# $\mathrm{C}_{\text {memit }}$ <br> * HRONCL HRONICLE, 



A WEEKLY NEWSPAPER,<br>representing the industrial and commercial interests of the united states.



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

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

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

## the public debt and the temporary loans.

$W_{\text {E }}$ give elsewhere the official statement of the public debt for the 30th September, with tables showing how it compares with former reports. In the six months which have elapsed since Mr. McCulloch was placed in control of the Treasury Department, several very important changes have been introduced, most of which are conservative and likely to improve the government credit. Among the most notable changes there are two or three which claim special notice.
The first is the negotiation of 530 millinns of three year seven-thirty notes, by means of which our army has been promptly paid off, our long deferred obligations to numerous contractors have been settled, and all the pressing claims against the govcrnment for which appropriations were made by Congress have been cleared away.

Secondly, Mr. McCulloch finding that the public treasury was rapidly filling by the heavy receipts from internal taxes, from customs duties, and from the sales of government property, has paid off nearly 100 millions of certificates of indebtedness, which are, as is well known, a very popular species of security, running for twelve months, and bearing six per cent interest in currency. The amount of certificates outstanding on the 31 st March was $\$ 171,790$,000 , and on the 30th September $\$ 62,899,090$. There is no doubt that 100 millions or 150 millions of these favorite securities can be kept out permanently, whenever the necessities of the Treasury render such a course desirable. The money is borrowed at an easy rate of interest, and as the maturing certificates can be promptly replaced by new ones, the payment of the former is not likely to cause any serious embarrassment.

The last point we shall mention is that during the past six months the ten days' call loans have been gradually increasing,. On the 31st March these loans amounted to $\$ 52,452,327$, on May 31 st to $\$ 71,428,722$, on July 31st to $\$ 99,116,845$, on August 31st to $\$ 107,148,713$, and on September 30 th to $\$ 115,885,747$. It is impossible not to regard this increase of call loans as the weak point of the financial situation. It is to be feared that any serious movement towards contracting the currency will always be baffled and rendered abortive as long as there is in the Treasury so large a sum subject to payment on demand. And if the new loan of 50 millions could have been adapted to absorb and fund a considerable amount of these ten days' deposits, it would have relieved the Treasury from the pressure of temporary obligations, which interfere much more with our efforts at contracting the currency than do the compound interest notes.

For the latter do not mature till 1867, while the ten days' loans are liable to be called for whenever money becomes tight. Hence if a government loan produces temporary stringency, the Treasury might lose a considerable part of its temporary deposits, as was the consequence of some of Mr. Chase's movements to repress speculation in the spring of 1864. It must be remembered also that the heavy balance kept idle in the Treasury is rendered necessary by the uncertainty as to these call loans. Mr. McCulloch's plans have been usually so well considered that there is little doubt he will be ready before long to lessen the amount, and to guard against the evils of the ten days' loans; for until they are under more perfect control we shall make but little progress towards contraction and appreciation of our paper money.

## NATIONAL BANKS AND THE CURRENCY.

In the financial legislation of every commercial country a fixed definite policy is of the highest importance, and in no department of financial legislation, perhaps, are rash and violent changes capable of bringing so much harm to the public credit as when they touch the foundations of banking and currency. To this cause, in part, we must attribute the feeling with which conservative men regarded a proposition in the New York Tribune, a few days ago, that the government should assume the entire circulation of the National Banks, and take from these young and newly organized institutions all the profit, and all the ability to lend to their customers, which their issues of currency were designed to confer.
The plea on which this proposition rested was that of economy. It was urged that eighteen millions a year would thus be saved to the public Treasury; this being the sum which, according to existing arrangements, was to be "paid in gold interest on the bonds deposited in Washington, as security for 300 millions of circulation. Now, without discussing the question of economy, we may state that one of the prominent objections to this fundamental innovation in the laws affecting the National Banks, is that the nation would lose by it instead of saving. The financial convulsions it must produce throughout the country would be poorly compensated by the alleged saving of interest on part of the government bonds.
But the chief objection to the proposition of the Tribune is, that it involves a fundamental and perilous change of policy. Even if we could prove that for the active trade and commerce of a great, enterprising, powerful nation, the notes of the National Banks were not the best currency which financial science could contrive, this objection would still remain in full force. Congress has deliberately chosen and accepted the plan of our National Bank currency. It is established by law. An immense amount of capital has been invested to carry it into operation. The old banke have been merged in the new ones, or have been replaced by them. The realized property and industrial interests of the country, its manufactures and agricuffure, its internal traffic and productive power, are all connected with the system of banks by the closest ties.

The country is irretrievably committed to the policy of giving this system a full trial. No nation in the world ever made a similar experiment on so vast a scale, and there is no doubt that whatever disappointments and inconveniences we may meet with in the earlier stages of its development, we shall at length succeed in bringing our system to practical perfection, and shall 'establish a currency equally free from the immeasurable dangers of government legal tender notes, and from the inelasticity and other evils of bank notes issued from a single monopolizing institution such as the Bank of France or the Bank of 'England.

Few among us at present venture, we believe, to claim that our National Banking law is not capable of considerable improvement, or that many difficulties of detail will not call for consummate wisdom, persistent forbearance and watchful sagacity on the part of all entrusted with its administration. So stupendous a machine cannot at first be expected to work smoothly without adjustment. The wonder is, however, not that there is so much friction but that there is so little. In the short space of two years, while our monetary capacity was strained to the utmost, when our resources were drained by the exigencies of the greatest war recorded in the annals of nations, we have established 1,600 new banks, having an aggregate capital of $\$ 398,579,207$, and issuing notes which pass to-day as freely in New Orleans, Charleston or Richmond as in New. York, Cincinnati or Chicago.

We have now a currency which is at once National and local; National in the security on which it rests, and local in its place of issue. After we return to specie payments these notes are to be the permanent circulating medium of the country. When our greenbacks have been called in, our compound interest notes funded, our five cent and other legal tenders redeemed, these 300 millions of National bank notes will remain. They are to be made equal to coin in value, and are to be redeemable in coin both at the counters of the issuing banks and at such of the financial centres as expert ence shall show to be best adapted to keep the notes at par in every town and village of the United States. Such is the plan for a National currency which we have adopted and which we have to develop to the utmost degree of attainable perfection. Much misconception and prejudice seem to prevail in relation to the redemption of this currency. It seems to be forgotten that on this point the interests of the banks and the interests of the people are the same, and that no arrangement for redemption can be ever wanted except such as will equitably distribute the floating currency, keep it at uniform value, and prevent it from stagnating uselessly or mischievously at the monetary centres. A suggestive letter from Mr. McCulloch on this subject will be found elsewhere, to which we direct the attention of our readers.

It is not the least of the advantages of our National bank notes that they are issued by institutions which are in direct contact with the business of the country. Hence when our arrangements are perfected, every locality will be supplied by its own banks with a circulation whose current will enlarge or contract with the varying demands of its local business at different seasons of the year. This elasticity in the volume of the circulating medium it is impossible to over-value; and by no other expedient can it be realized but by the system of local issue. It has been said that the banks get all the profit arising from their emission of currency. This is only true in part. The customers of the bank share the advantages. For an institution having the privilege of issuing notes has its power of lending angmented. It can accommodate its clients by loans with good security on easier terms. The rate of interest is kept more steady, and capital is more accessible to good borrowers. Banking is thus developed where it is needed, and could not flourish without this artificial stimulant. And if tares grow up with the wheat, if over-speculation is sometimes fostered, the proper remedy must be discovered and applied: The use of the system of local banks of issue, their legitimate effect, is to quicken industry and to enlarge productive power, to economize capital and to stimulate the healthy development of our national resources. We say then that a system for which such advantages are claimed, ought not to be without reason weakened and disturbed. In order to the complete realization of its benefits, however, we must remember that it is necessary first that the notes of the old State banks should cease to circulate as money, and secondly that the government legal tender currency should be funded and permanently withdrawn. Until the volume of the circulation ceases to be excessive, its value cannot cease to be unstable or depreciated; and it is vain to expect to return to specie payment, or to make our bank notes permanently equivalent to coin, and adapted to form part of a national currency whose basis is hard money.

## STEAMSHIP NAVIGATION 0F THE PACIFIC.

The Pacific Mail Steamship Company is engaged in building a large number of vessels preparatory to the extension of its lines from San Francisco to China. It succeeded last winter after an effort prolonged by the tortuosities of legislation, in obtaining from the Legislature of New York an act
authorizing the increase of its capital to ten millions of dollars. A contract was also made with the General Government to carry the mail between San Francisco ard China for $\$ 500,000$, which will greatly facilitate the contemplated operations of the Company, and the establishment of regular steam navigation across the Pacific ocean. It is now confidently anticipated that the new route will be opened by the next spring or summer at the farthest.
Before many months, the great inter-continental telegraphic line will be extended from San Francisco through Oregon, Washington, British Columbia, the Russian Possessions, across Bherring Straits and Siberia to the river Oxus. A little while longer will be amply sufficient to complete practically the promise of Puck, and "put a girdle round the earth." Thus one great step more will be taken toward perfecting the familiar communion of the populations of the two hemispheres, and as a necessary sequence opening and maintaining lucrative commerce between them. The trade of Eastern Asia has been the object of eager competition for long centuries between the countries of the west. In its turn every state renowned for its opulence has been indebted for it largely to the "men that go down the sea in ships," and the caravans that traverse the inland regions of the continent. This was true of the old Assyrian empires, of Tyre and Alexandria, of Rome and Constantinople, of Bagdad and the republics of Italy, of Spain and Portugal, of Holland and England. The merchants conducting this commerce were the real princes of the earth.

A wise commercial policy dictates that we shall follow in the track of the telegraph and the example of the older nations, by the establishment of routes of trade between this country and Eastern Asia. We have now planted three States upon our western frontier, and authorized a company to lay a railway from Western Missouri to San Francisco. This will afford a direct route from New York and the other Atlantic cities to the Pacific, and surmount the greatest impediment to the acquisition of our proper share in the East India trade. A further step will be this establishment of a steamship line across the South Sea. We are not partial to governmental subsidies in such cases, but if departure from this rule is ever permissible, it is in such an instance. It would conduce more to our national greatness to maintain a single line of steamers across the Pacific, than half a score of them on the Atlantic.
Two years ago, the house of Russell \& Company did attempt the establishment of such a line between San Francisco and Hong Kong in China, to run in connection with their other steamers plying on the coast and rivers of that country. But at the time freights were depressed, and the proprietors had not the capital necessary to keep their vessels in the service, and so the project was abandoned. Now, however, the time is more favorable. Peace has been restored to this country, and the population of the Pacific coast is rapidly increasing. There is a much greater demand for Asiatic commodities than before. The Pacific railroad has has been commenced; there are negotiations in progress to extinguish the Indian title to the lands east of the Rocky Mountains; population will soon flow in and fill up that region, so that several roads instead of one will extend from the valley of the Mississippi to the Western coast.

The importance of steamship lines across the Pacific, when the prosperity of California is duly considered, is evident. San Francisco has a harbor the most magnificent of any on the coast, and worthy of the commerce of a hemisphere. Shanghai, Hong Kong and Chusan in China are the points which steamers would make their destination for obvious reasons. Chusan is most central in position, and healthy for foreigners;
but lacks the trade communication necessary for a great commercial emporium. Hong Kong is the point where Californian products are most in demand; and hence it must be a prominent point for our trade. But Shanghai, which is eight hundred miles distant, is the entrepot of the trade in tea, silk and cotton. The commerce which centres here is enormous, and may easily be increased. It has passed the stage of probation, and its future importance is established. For this reason it must be a principle mart for our East India trade.

The proper route for vessels to take from California is by way of the Sandwich Islands. A depot could be established at Honolulu for the vessels outward bound. But probably on the return voyage it would not be advisable, on account of the heavy winds, to take those islands in the route. Coal could however be taken in at one of the Japan Islands, and a voyage made thence for San Francisco. In this manner a steamship line may be the means of so fixing the direction of the East India trade as to ensure the lion's share to the United States.

The Sandwich Islands themselves could be relied upon to increase the volume of that commerce. The estates of the chiefs are becoming the property of Americans who realise large profits from the production of sugar. Regular communication with San Francisco would immensely stimulate the production of this staple, and lead to a large colonization. So near is the Sandwich group to China that all the necessary Coolie labor could be easily obtained. The constant civil wars in China dispose the population to emigrate, and they make a valuable industrial class wherever they go. A large colonization of Chinese in these islands would increase the production of sugar a hundred foid, and it will take place before many years.
The British Government has fixed its attention upon the dominions of Kamehameha, or rather of Queen Emma, with a view to establishing a protectorate preparatory to subsequent annexation. But the influx of American population would prevent such a project from being consummated. The establishment of a steamship line and a demand for the products of the islands will lead to their settlement by Americans, and so defeat the schemes of England. The commerce and agricultural production thus secured would be sufficiently ample to justify the necessary outlay for such an enterprise.
Even in the event of the non-construction of the Pacific Railroad the arguments for this line are valid. The route in that case is direct from China to San Francisco, and thence to Panama, to connect with the lines on the other side of the Isthmus of Darien. A direct competition will spring up between the Pacific Steamship company and the Peninsular and Oriental company, with a handsome advantage in favor of the Americans. The voyage from England to Aspinwall can be made in twelve days, thence to San Francisco in twenty-one days, and to China in thirty-five-sixty-eight in all. The return voyage, owing to the trade winds, will be about a week shorter. The voyage from Australia to to England requires for its accomplishment about sixtyfive days, and is performed in waters bornded by barbarous countries and visited by fearful storms and hurricanes; whereas the new Pacific route will be at once shorter, cheaper, and the journey much more safe, pleasant and comtortable.
The opening of this new route will result in bringing to San Francisco and New York a large additional traffic, now going first to England; a traffic so important that Russia has for years been extending her communications eastward for the purpose of obtaining it. The matter is of national importance, and we rejoice that it has received such efficient attention.

## OUR MINES.

Several causes have combined to produce the existing collapse in the mining of gold, silver, copper and iron ores. The most influential one may be traced to the organization and management of the new mining corporations. In 1863 and 1864, the discoveries of gold in Colorado and other territories produced a speculative fever, during which gold companies were organized with an aggregate nominal capital of about one hundred millions, and silver companies with over twenty-five millions. The excitement spread rapidly to iron, which, it was said, would realise fabulous prices in consequence of the demand for war purposes; and from iron it passed to copper, the production of which for three or four previous years had proved very profitable. At á later period, the coal interest caught the infection, resulting in the creation of a large number of new corporations and the resuscitation of many mines which had long ceased to be worked. Within a little over a year, new companies were thus formed for the production of coal, iron, and copper, with an aggregate capital of nearly one hundred millions of dollars. Thus, in the course of a few months, about $\$ 225$,000,000 of mining stocks were created and thrown upon the market. Although a majority of the companies were organised upon substantial properties, which, if properly worked, would yield an average profit, yet many were established rather for the benefit of the promoters than with a view to being vigorously worked for the stockholders. The companies were generally got up by sharp financiers, who much better understood how to get money out of the pockets of the public than out of a mine; officers were appointed rather with respect to their services in getting up the company than on account of their familiarity with mining operations. In too many cases, the monies received as subscriptions to stock did not find a permanent lodgement in the treasury; and the chief reliance for working capital was in a reserve of shares, varying from one-half to one-fifth of the entire nominal capital. With such a flood of inflated stock upon the market, the new companies found it difficult to sell the reserved shares upon which they had relied for working means; and their operations were therefore checked at the outset. This difficulty soon became an impossibility through the appearing of the petroleum mania, under which oil companies were formed, with an aggregate nominal capital of about $\$ 600,000,000$. The effect of this fresh excitement was to drive all the new mining stocks out of the market; and from from that period to now there have been afloat well nigh $\$ 200,000,000$ of mining stock, for which the holders have been unable to realise one-fourth the subscription price. Thus, with no funds in the treasury, and no market for their reserved stock, a very large majority of the new corporations have been comparatively inert almost from the day or their organization. The minority of companies based upon sounder principles, and with a respectable cash reserve, have yet had to contend with difficulties almost insuperable. In Colorado, the hostility of the Indians has rendered the transportation of machinery dangerous and costly; and has, at the same time, prevented the emigration thither of sufficient labor to meet the demand from the mines. This has produced an advance in wages to about four dollars per day in gold for ordinary mine hands,-a rate at which it is impossible to produce gold at a profit. High wages have also been demanded at the Lake Superior copper and iron mines, necessitating some mines to suspend operations, and causing others to discharge their hands until a reduction of wages was effected. The latter course, though it has proved successful in reducing the working expenses of the mines, has yet had the unfortunate result of driving away a portion of the workmen from that promising region. An obstacle to the
development of the gold mines has arisen in connection with the invention of now processes for separating the ore. When it is considered that the separating processes hitherto in use have yielded only 60 to 70 per cent of the ore actually in the quartz, it is easily apparent what must be the effect upon new companies of several new inventions claiming ability to separate from 80 to 95 per cent. All pause until the different processes have proved their respective merits; and the necessity of hesitation is all the greater from the fact of there being strong indications that, in future, gold and silver mining will divide itself into two independent branches, the mining of the ores, and the separating of them, the latter being done by corporations, who will either buy the quarrtz from the mining companies, or extract the ore at a fixed rate of compensation.
It would be a great mistake to imagine that the existing collapse arises from the new companies having properties which could not yield a good profit if properly worked. The instances where gold, silver and copper companies hold worthless lands are, to a great extent, exceptional. Actual results, upon a broad scale, prove that the gold lands of Colorado are as rich as those of California ; that the silver mines of Arizona and Nevada are as productive as those of Mexico; and the copper mines of Lake Superior as remunerative as those of Cornwall. It would; therefore, be unfortunate were those who have taken an interest in these new enterprises to forsake them and leave their investments to perish. By a judicious application of further capital, they may render their past subscriptions productive and remunerative. The true course to be adopted by shareholders is to demand, by legal process if necessary, a strict account, from the promoters and managers, of their appropriations of money, especially aiming to ascertain whether they paid for the property of the company the actual amount charged therefor to the company ; and also to demand a full statement of the share account, so as to ascertain what amount of stock has been sold, what stock paid out, and to whom, and for what. These inquiries would probe to the bottom a system of semifraudulent management, by which very many of the new companies have been reduced to the verge of bankruptcy, and would teach speculative promoters that they cannot practice upon the public with impunity. The shareholders should further appoint competent agents to inquire into the resources and condition of their property, and to report upon the amount of capital required for working it with efficiency; and these points having been ascertained, directors. of characier should be chosen, charged to employ only wellqualified officers. By this process of purgation, most of the money invested in mines since 1862 might be rendered productive, resulting in an immense addition to the mineral products of the country; whereas, by carelessly allowing matters to drift on in their present condition, many millions invested in mining lands must be utterly lost, and mining enterprise be needlessly discouraged and retarded.

## THE POPULATION OF NEW YORL.

Tne State of New York, by direction of the Constitution of 1846, has an enumeration of inhabitants every tenth year. The statutes provide, accordingly, that the Secretary of State shall appoint enumerators for the several districts, who shall, within a prescribed period, make a full and accurate account of the number of the population, together with such other useful statistics of wealth and production as may be required. As the Legislature is to make this enumeration the basis of its future divisions of the State into Judicial and Legislative districts, it is of primary importance that the work shall be performed with a fidelity which cannot be questioned.
The present Secretary of State, Hon. Chauncey M. Depew,
is one of the most worthy and accomplished of our public officers. Liberally educated and possessed of a highly refined and classical taste, as well as great activity and energy, there was every reason to expect, at his hands, the most correct and perfect work ever made in the State. He had every incentive, and, we fully believe, every disposition to make it all that could be desired. It was an object well worthy of his ambition to make an enumeration for 1865 which should be cited in coming time as the model for completeness, full details, and accuracy. Mr. Depew evidently took the same view of the matter, and made his dispositions at his own office for that purpose. He designated Doctor Franklin B. Hough, the well-known statistician and antiquary, to superintend the matter, and placed at his disposal all the means which he required. Doctor Hough accordingly made preparations for a thorough enumeration, with a full detail of agricultural, commercial and manufacturing statistics. Any intelligent man looking at the blanks prepared by him and furnished to the enumerators, will be convinced at once that the Bureau at Albany intended that everything should be performed in the most thorough manner.

The counties were subdivided into convenient districts, and an enumerator appointed for each. The number for the city of New Yerk was 439. Brooklyn and other localities were provided for in about the same proportion. Doctor Hough, to secure the greatest fidelity came from Albany, and spent several days in instructing the officials in their duty. It seemed as though everything necessary had been done in the matter.
The citizens of the metropolis were astonished to learn that after all these preparations, the returns of the officers demonstrated a great falling off of population. New York which had boasted in 1860 of 811,000 , was reported at only about 765,000 , and Brooklyn exhibits a similar reduction. Emigration had added to the inhabitants; the hotels and boarding houses were thronged as never before; tenement houses were packed till pestilence had became a matter of daily imminence; dwellings were almost impossible to procure; the annual mortality which keeps an almost mathematical ratio with the population, exceeded twenty-five thousand; and yet with all these tukens of a million and more of inhabitants, the enumerators had given us but some hundred and fifty thousand increase over the census of Secretary Leavenworth in 1855. We know that Mr. Depew is a man of probity, and Doctor Hough one of the most accomplished satisticians of the day; but we are equally certain that the 439 enumerators have grossly miscounted our population.
The New Yorkers have some modes of their own to take enumerations. Births and marriages are not chronicled to any purpose, it must be acknowledged ; many of the clergy object to reports which may compromise the reputation of erring youth. But the mortuary statistics kept by Doctor Cyrus Ramsay are proverbial for their fullness and accuracy. Last year the number of deaths was 25,645 , which would, by the figures of the enumerators, make an average mortality one in thirty-a mortality indicating a pestilence in the city. No one believes this, and we will not attempt an argument. But reckoning the deaths according to the death rate of the United Kingdom, this would indicate a population of about $1,160,000$.
The fact is that the enumerators have been grossly remiss and unfit for their positions. We may concede for the sake of argument that the Federal census of 1860 was grossly inaccurate; indeed we believe that there was notorious overcounting in the lower end of the island. But this does not exonerate the men appointed by Mr. Depew. They did not, we are sure, press their enquiries as it was their duty. They pormitted many opportunities of acquiring information to go
unheeded. They neglected many residences; one of the Inspectors of Police was not visited at all and others report similar neglect.

We not only find an imputed decrease of population, but a falling-off in the number of houses. We know that the high prices incident to the war retarded building enterprise ; but every one knew that there has been a considerable increase in this item. So in many other respects. We are constrained to our regret to declare that Mr. Depew's enumeration for 1865 is of little value whatever as a statistical computation.
The same complaint is also made in Brooklyn, and if possible, with more force. The population there is also undercounted as well as the houses, and other statistics are equally faulty. It is not necessary to go into details.
The representative effect of this is remarkable. The State 0 © New York is divided into 32 Senatorial districts, two of which are embraced in the County of Kings, and four in New York. This number ought to have been increased to two or three more. There are also 128 members of Assembly, 7 of which are apport:oned to Kings, and 17 to New York. The number for the two counties ought to have approximated 40. By the present enumeration this increase cannot be made. Nor can the Secretary or the local authorities make any correction. The legislature alone can give relief; and it is a question whether that body is not altogether estopped by the constitution of the State. Still the interests of localities demand protection and advancement, and therefore they ought not to be deprived of their just representation in the Senate and Assembly.

## ANALISES OF RAILROAD REPORTS. No. 4.

## michigan central railroad.

The Michigan Central Railroad extends in a single track from Detroit to Chicago, a distance of .............
holds a lease of the Joliet and Northern Indiana

 284.8 miles 44.5 "

Making the total length operated. 329.8 miles

The main line stretches in a west and southwest direction across the lower Michigan peninsula, its initial point being Detroit, at which it connects with the Great Western of Canada. Its western terminus is Chicago, on which converge the principal lines draining the upper and middle Mississippi countries. It is thus situated on the best line for through business; and, within its own circuit, has one of the finest agricultural regions of the West. Leaving Detroit it passes through Wayne, Washtenaw, Jackson, Calhoun, Kalamazoo, Van Buren, Cass and Berrien counties in Michigan, and through the northern parts of La Porte, Porter and Lake counties in Indiana, into and half through Cook county in Illinois to Chicago. Along this line are situated the principal cities of Michigan, Ann Arbor, Jackson, Marshall, Kalamazoo and New Buffalo, the latter the principal port in the southern portion of Lake Michigan. Detroit is the commercial metropolis of the State and, in 1860 , had 45,619 inhab. itants. The other cities have populations ranging from 4,000 to 6,000 each. The population of the counties above named, in 1854 and 1864 , is compared in the annexed table, which also gives the grain and wool crops return by the State census of the latter year:

|  | -Population- |  | - Bushels, 1863 - |  | Pounds Wool. 196,421 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counties. | 1854. | 1864. | Wheat. | Other grain. |  |
| Wayne. | 63,778 | 83,326 | 181,145 | 317,240 |  |
| Washtena | 28,836 | 34,048 | 714,909 | 259,054 | 879,509 |
| Jackson. | 21,855 | 25,905 | 733,558 | 101,912 | 596.117 |
| Calhoun | 22,768 | 30,488 | 835,583 | 119,359 | 448,459 |
| Kalamazoo | 16,893 | 25,842 | 682,032 | 126,585 | 274,390 |
| Van Buren. | 8,300 | 17,830 | 295,135 | 77,447 | 56,588 |
| Cass | 13,124 | 17,776 | 397,741 | 110,278 | 114,828 |
| Berrien | 13,847 | 25,856 | 341,363 | 110,658 | 63,421 |
| Total. | 191,401 | 261,075 | 4,181,466 | 1,222,533 | 2,637,712 |

And to these figures may be added an equal enumeration

The mileage of engines drawing trains on the road, yearly since the full completion of the road in 1852 :

| Fiscal | No. of |  | Miles run | with trains |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | Eng's. | Pas'ger. | Freight. | Working. | Total. |
| 1882-53 |  | 375,125 | 331,167 | 197,054 | 903,346 |
| 1853-54. |  | 550,000 | 450,000 | 150,000 | 1,150,000 |
| 1854-55 | 64 | 652,979 | 503,909 | 135,851 | 1,292,739 |
| 1885-56 | 81 | 804,161 | 621,508 | 151,202 | 1,376,871 |
| 1856-57. | ¢ | 795,441 | 740,716 | 143,031 | 1,679,188 |
| 1857-58. | 98 | 676,080 | 503,923 | 108,041 | 1,288,044 |
| 1858-59 | 98 | 631.769 | 448,361 | 107,813 | 1,187,948 |
| 1859-60 | 98 | 582,638 | 450,449 | 123,916 | 1,156,103 |
| 1860 | 98 | 522,115 | 545,883 | 163,265 | 1,231,263 |
| 1861-62 | 98 | 507,635 | 672,627 | 156,396 | 1,338,658 |
| 1862-6 | 98 | 511,226 | 762,877 | 174,455 | 1,448,558 |
| 188 | 97 | 591,994 | 729,182 | 237,105 | 1,558,277 |
| 186 | 97 | 645,9\%4 | 642,671 | 294,148 | 1,582,793 |

The following table shows the tonnage and passengers carried over the road in the same years :

| Fiscal | car |  |  | T'ns of $\mathrm{F}^{\prime} \mathrm{t}$ |
| :---: | :---: | :---: | :---: | :---: |
| Yeare. | Thro' | Local. | Total. | Carried. |
| 1852-53. | 77,4921/3 | 107,0593/2 | 247.552 | 161,226 |
| 1853-54. | 112,908 | 245,028 | 357,936 | 216,560 |
| 1854-55 | 158,6351/2 | 345,1381/2 | 503,774 | 241,825 |
| 1855-56. | 161,270 | 389,510 | 550,780 | 231.323 |
| 1856-57. | 187,02917 | 406,6001/2 | 593,630 | 328,939 |
| 1857-58. | 154,684* | 307,272 | 461,9561/2 | 376,294 |
| 1858-59. | 92,169 | 269,368 | 361,527 | 235.123 |
| 1859-60. | 72,6661/2 | 251,755 |  | 295,2ז6 |
| 1860-61. | 65,110 | 262,665 | 327,775 | 378,570 |
| 1861-62. | 55,292 | 253,536 | 308,828 | 463,112 |
| 1862-63 | 59,689 | 387,672 | 447,361 | 564,827 |
| 1863-64. | 89,5521/2 | 556,206攵 | 645,759 | 542,410 |
| 1864-65. | 107,540\% | 745,3481/2 | 852,889 | 485,275 |

The direction of travel and traffic is shown for the four last years in the following tables :

 $\begin{array}{llllllllll}1861-62 & 129,009 & 32,040 & 161,049 & 124,527 & 23,252 & 147,779 & 2^{2}, 905,678 & 2.51 \mathrm{c} \\ 1862-63 & 190,946 & 32,759 & 223,705 & 196,726 & 26,930 & 223,656 & 35,928,072 & 2.49 \mathrm{c} \\ 1863-64 & 200\end{array}$ $\begin{array}{lllllllll}1863-64 & 280,2031 / 2 & 49,6271 / 2329,831 & 276,003 & 39,925 & 315,928 & 55,627,391 & 2.44 \mathrm{c} \\ 1864-65 & 357,872 & 59,714 / 2 & 447,5861 / 2 & 357,4761 / 2 & 47,826 & 405,3021 / 2 & 68,338,576 & 2.59 \mathrm{c}\end{array}$


The following table exhibits the earnings and expenses of the road (including local taxes) from the 22d September, 1864 , "when the present company came in possession, to the 31st May, 1865 :

| Fiscal years. | Passengers. |  |  |  | Operating | Net |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Passengers. |  |  |  | Expenses. | Earn'gs. |
| 1847-48 (13 mos. | $\$ 60,760$ 152,053 | \$146,952 | \$1,588 | \$209, 300 | * 86,167 | \$123,133 |
| 1848-49... | 197,767 | 214,439 | 14,204 | 401,047 | 201,858 | 199,189 |
| 1849-50 | 368,437 | 279,411 | 44,124 | 691,9\%2 | 301,649 | 1890,193 |
| 1850-51 | 490,120 | 408,449 | 48,778 | 947,317 | 341,665 | 605,682 |
| 1851 | 581,477 | 412,438 | -76,033 | 1,069,943 | 404,747 | 665,200 |
| 1852-53 | 589,489 | 504,956 | 59,216 | 1,153,661 | 566,722 | 585,939 |
| 1853-54 | 855,918 | 673,020 | 50,475 | 1,579,413 | 908,944 | 675,469 |
| 18 | 1,246,409 | 900,446 | 68,429 | 2,215,284 | 1,335,627 | 979,657 |
| 188 | 1,497,855 | 1,209,925 | 92,663 | 2,800,443. | 1,571,818 | 1,228,625 |
| 1856-57 | 1,610,416 | 1,413,492 | 80,695 | 3,104,603 | 2,083,199 | 1,021,404 |
| 1857-58 | 1,321,039 | 1,033,748 | 73,970 | 2,428,757 | 1,531,218 | 897,539 |
| 1858-59 | 933,609 | 831,435 | 64.085 | 1,838,129 | 1,072, 733 | 765,398 |
| 1859-60 | 803,508 | 962,622 | 66,815 | $1,832,945$ | 1,077,483 | 755.462 |
| 1860-61 | 800,950 | 1,171,735 | 75,809 | 2,048,494 | 1,137,724 | 910,770 |
| 1861-62 | 724,915 | 1,559,061 | 77,265 | 2,361,241 | 1,149,153 | 1,212,088 |
| 1862-63 | 889,682 | 1,983,757 | 73,121 | 2,946,560 | 1,272,310 | 1,674,200 |
| 1863 | 1,262,415 | 2,073,274 | 98,859 | 3,434,548 | 1,720,125 | 1,714,423 |
| 186 | 1,771,813 | 2,233,529 | 140,077 | 4,145,419 | 2,406,149 | 1,739,270 |

The profit and loss account, which differs somewhat from the Superintendent's statements, on which the above table is based, and contains other matters not included therein, gives the following as the result of operatiofs for the same years ;

|  | Total | Current expendi- | Interest and | Sinking <br> Fund. | Divi- dends declared | $\begin{aligned} & \text { Surplus } \\ & \text { to } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1846-47...... | \$209,300 | \$86;167 |  | \$. | \$100,751 | credit. |
| 1847-48. | 433,429 | 201,858 |  |  | 176,000 | 45,571 |
| 1848-49 | 473,001 | 239,234 |  |  | 176,000 | 57,776 |
| 1849-50. | 752,188 | 301,649 | 242,109 |  | 190,368 | 18,062 |
| 1850-51. | 985,166 | 400,840 | 277,469 |  | 230,544 | 76,313 |
| 1851-52 | 1,151,607 | 470,931 | 274,379 | .... | 404,139 | 2,153 |
| 1852-53 | 1,151,796 | 566,722 | 279,309 | ... | 320,000 | $\left\{\begin{array}{l}\text { defficit } \\ 14,335\end{array}\right.$ |
| 1853-54. | 1,574,260 | 903.944 | 269,587 |  | 388,536 | 12.192 |
| 1854-55. | 1,274,128 | 1,335,628 | 360,903 |  | 340,860 | 236,737 |
| 1855-56 | 3,115,059 | 1,566,819 | 478,639 |  | 602,840 | 466,761 |
| 1856-57. | 3,628,650 | 1,872,895 | 586,502 |  | 604.450 | 564,803 |
| 1857-58. | 2,982.719 | 1,890,557 | 701,887 |  | 302,855 | 87,420 |
| 1858-59 | 1,977,196 | 1,072,732 | 735,488 |  |  | 108,976 |
| 1859-60 | 1,961,449 | 1,077,483 | 730,760 | 60.000 |  | 78,206 |
| 1860-61. | 2,126,699 | 1,137,724 | 684,323 | 75,000 | 181,713 | 38,434 |
| 1861-62. | 2,407,023 | 1,149,153 | 679.463 | 84.500 | 181,713 | 312,194 |
| 1862-63. | 3,260,111 | 1,272,360 | 617,657 | 84,500 | 484,573 | 772,636 |
| 1863-64. | 4,189,122 | 1,720,125 | 600,217 | 84,500 | 726,864 | 1,002,894 |
| 1864-65. | 5,124,107 | 2,406,149 | 622,691 | 84,500 | 1,136,826 | 708,385 |
| Cash | nd declar | June 20, |  |  | 259,64\% | 448,737 |

The United States taxes en dividends and passengers, not included in any of the above items, amounted in 1862-63 to $\$ 28,385$; in 1863-64 to $\$ 55,222$, and in 1864-65 to \$165,265.
The financial condition of the company at the close of each fiscal year from 1850-51 to $1864-65$ is exhibited briefly in the following table:

The total includes also several small balances not otherwise designated.

The construction account, which includes the cost of steamboats, was increased in $1862-43$ by the transfer of sundry items, properly belonging to construction, and not before charged to that account.

On the 31st May, 1865, the Trustees of the Sinking Funds reported $\$ 565,36871$ to the credit of the First and $\$ 167$, 64350 to the credit of the Second Sinking Fund, which, deducted fiom the Bonded debt leaves the net amount debt of $\$ 6,832,37678$.

The cost of road and equipment per mile, the earnings, expenses and profits per mile, and the rate of dividends, as. deduced from the foregoing tables, are shown in the follow: ing statement:

| Fiscal Years. | $\begin{gathered} \text { Miles o } \\ \text { Road. } \end{gathered}$ | R'd p. m | Earning per mil |  |  | Exp. Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1546-47 (7/1/ mos.) | 143.1 | \$13,976 |  |  |  |  |
| 1847-48 (13 mo8.) | 159.4 | ${ }^{23,699}$ | 2,516 | 1,266 | . 2850 |  |
| 1844-4 | 217.9 | 22,037 | 1,961 | 1,098 | ${ }^{863}$ | 43 |
| 1849-5 | 217.9 | 23,261 | 3,176 | 1,384 | ${ }^{1,792}$ | 43 |
| 1850-51 | 227.5 | 27,866 | 4,164 | 1,502 | 2,662 | ${ }^{36} 079$ |
|  | 234.8 | 28,640 | 3.737 | 1,421 | ${ }_{2}^{2,316}$ | 10 |
| 1852-53 | 284.8 | 29,394 32,599 | 4,057 | ${ }_{3}^{1,989}$ | 2.971 | ${ }_{57} 94$ |
| 1854-55 | 2448 | ${ }_{37,373}$ | 7,7\%8 | 4,659 | 3,089 | 9 |
|  | 234.8 | 40.092 | 9,833 | 5.519 | 4,314 | 5612 11 <br> 7810  |
| 1856-57 | 224.8 | 42,699 | 10.991 | 7,314 | ${ }^{3.587}$ | 710 |
| 7 |  | 46,204 | 8,528 | 53 | 3,152 |  |
| 1858-59 | 284.8 | 46.204 | 6.453 | 3,76 | 2,688 | ¢2 |
| 1860-6 | 234,8 | 46,204 | $\xrightarrow{6,193}$ | -3,994 | 3,659 | -58 52 |
| 18 | 284.8 | 46,198 | 8,291 | 4,0 | 4,256 |  |
| 1862-43 | 254.8 | 48,474 | 10.346 | 4.468 | 5,879 | ${ }_{50} 53198$ |
|  |  | 48.474 | 12,059 | 6,040 | b,19 | 0518 |
|  |  |  |  |  |  |  |

The fluctuations of the market price of the stock of the Michigan Central Railroad Company at New York monthly for the five years ending with June, 1865 has been as follows:
Mouths. August .....
September
October ... October ...
November.
December Decembe
January January .
February
March... March..
May.................$~$
YE4E,





## THE UNITED STATES DEBT.

We give below the statement of the public debt, prepared from the reports of the Secretary of the Treasury, for July, August, and September, 1865 :


| July 31. | August 31. |
| ---: | ---: |
| $\$ 9,415,250$ | $\$ 9,415,250$ |
| $8,908,342$ | $8,908,33$, |
| $20,000,000$ | $20,000,000$ |
| $7,022,000$ | $7,022,000$ |
| $18,415,000$ | $18,415,000$ |
| $50,000,000$ | $50,000,000$ |
| $139,546,450$ | $139,194,000$ |
| $514,780,500$ | $514,880,500$ |
| $91,789,000$ | $91,789,000$ |
| $172,770,100$ | $172,770,100$ |
| $1,016,000$ | $1,016,000$ |
| $75,000,000$ | $75,000,000$ |

Aggregate of debt bearing coin interest $\$ 1,108,662,142 \$ 1,108,310,19$
debt bearing interest in Lawful money.


| $\$ 646,936$ | $\$ 618,128$ |
| ---: | ---: |
| $23,899.268$ | $35,489,398$ |
| $74,57,641$ | $71,10,187$ |
| $106,706,000$ | $85,093,000$ |
| $399.95,230$ | $32,954,230$ |
| $212,121,470$ | $217,624,160$ |
| $1,258,000$ | $1,258,000$ |
| $300,000,000$ | $300,000,000$ |
| $309,000,000$ | $300,000,000$ |
| $230,000,000$ | $230,000,000$ |

Sept. 30. $\begin{array}{r}\$ 9,415,250 \\ 8,908,342 \\ \hline\end{array}$ $8,908,342$
$20,000,000$ $7,022,000$
$18,415,000$ $18,415,000$
$50,000,000$ 139,331,000 514,780,500 $100,000,000$
$172,770,100$ $\begin{array}{r}12,016,000 \\ \hline 15010\end{array}$ $1,016,000$
$\mathbf{7 5 , 0 0 0}, 000$

Aggreg. of debt bearing la wful mon. int $\$ 1,289,156,545 \$ \overline{\$ 1,274,478,103} \overline{\$ 1,260,009,120}$ debt on which interest has ceased.

| 7.30 per cent Three-years' Notes. <br> do Texas Indemnity Bonds <br> Other bonds and notes. | $\begin{array}{r} \$ 358,550 \\ 839,000 \\ 329,570 \end{array}$ | $\$ 334,450$ - 839,000 3290750 | $\begin{gathered} \$ 3.32,250 \\ 760,000 \\ 307,070 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Aggregate of debt on which interest has ceased. | \$1,527,120 | \$1,503,020 | \$1,389,320 |
| debt bearing no interest. |  |  |  |
| United States Notes. do do (in redemp of the | \$400,000,000 | \$400,000,000 | \$400,000,000 |
| Fractional Currency $\quad$ temporary loan). | $\begin{aligned} & 33,160,569 \\ & 25,750,032 \end{aligned}$ | $\begin{aligned} & 33,160,569 \\ & 26,344,742 \end{aligned}$ | $28,160,569$ $26,487,755$ |
| Currency. <br> Uncalled for pay requisition | 458,910,601 | 459,505,311 | 454,648,324 |
|  |  | 2,111,000 | 1,220,000 |
|  |  |  |  |
|  |  |  |  |
| Carrenc | \$35,33\%,357 | \$45,435.771 | \$32,740,789 |
|  |  |  |  |
| Total in Treasury | \$116,739,632 | \$88,218,055 | \$88,977,230 |



## fitexature.

Eight Years in Congress, from 1857-65. Memoir and Speeches, By Samuel S. Cox. New York: D. Appleton \& Company. 445 Broadway.
Mr. Cox, the well known member of Congress for the Franklin District of Ohio, and now a citizen in private life at 132 Broadway in this city, has given to the public a memorial of himself and his career at once instructive and entertaining. He defines his political position in his dedication: "I represented you'truly, when'I warned and worked from 1856 to 1860, against the prominant zealotry of the North and South; when I denounced, in and out of Congress, the bad fallacy and worse conduct of the secessionists ; when I voted to avert the war by every measure of adjustment, and when, after war came, by my votes for money and men, I aided the administration in maintaining the Federal authority over the insurgent States,"
Mr. Cox begins with a chapter on "constitutional opposition," defining his place as an antagonist of the administration of Mr. Lincolde He nerer failed, he declares, to pretest against the eclipse of
liberty by power. What may have seemed to a superficial observer as an unpatriotic opposition. was only an truly an opposition to the arbitrary proceedings with which the war was accompanied; and was dictated by regard for the very object which the war sought to establish. Time will vindicate those who did not, while they maintained the war for the Union, permit their voices for personal and public liberty to be drowned in the clangor of arms.

The volume is classified into speeches connected with fiuance and the tariff; those which display the "sedition and sectionalism" of the North; those relating to the question of fugitives from foreign countries; those on foreign affairs; the eulogy upon Stephen A. Douglass; speeches on reunion and the war; the constitutional amendment ; and on the proposition to admit the Cabinet into Congress.

In his explanation of his action upon Kansas and the territorial question, Mr. Cox declares that if Mr. Douglas had voted for the Compromise bill reported by the Committee of Conference, the territorial question would not have been mooted at the National Convention at Charleston in 1860 with so marked a personal application, "His nomination would have been made without division. For a time at least, secession would have been prevented and the war averted."
Mr. Cox gives a most interesting personal description of the prominent Southern members of Congress at that time, and follows it by a history of the proceedings of the eventful winter of 1861.
The speeches which he gives from the reports of the Globe need no elaborate notice. They are able and eloquent, and are characterized by a wide view, vivacity, and statesmanlike ability. There are many who disagree with many of his sentiments, and some will even question the correctness of his statements, but his talent, patriotism and sound views of public policy, outside the immediate controyersies of the war, must be generally acknowledged.
Remarks on the Sonnets af Shakespeare; with the Sonnets--showing that they beloug to the Hermetic class of writings, and explaining their general meaning and purpose. By the author of "Remarks on Alchemy," "Swedenborg a Hermetic Philosopher," "Christ the Spirit." New York: Published by James Miller. 1865.
The view is taken by the author, Major General E. $\Lambda$. Hitchcock; that there has existed in the world for untold ages a class of sages and savans, who were skilled in what has been sometimes denominated Hermetic Philosophy. Orpheus, Pythagoras and Plato, the Brahmin and Chaldean, theurgists, the Essenes of Palestine, the Therapeutists of Egypt, the philosophers and alchemists, Synesius and Ammonius. Dante, Tasso and Shakespeare, as well as other poets, are included in this catagory. Accordingly, the sonnets of the great dramatist are explained as Hermetic writing-lessons in allegory, and a species of painting. Shakespeare is said to employ this mode of diction because "art was tongue-tied by authority," by "Beauty's Rose," the interpreter understanding life, the spirit of Humanity, and by love, the Divine Love. "In the $52 d$ sonnet" " he remarks, " the poet felt that he is in possession of a certain 'key' which opens to him a 'sweet uplocked treasure." This is the secret key of the spirit, the very secret of the Lord, which; though disclosed or revealed in the scripture, is only disclosed or made known under certain conditions. We will not dwell upon this solemn and sacred mystery, and will only remark that the mysterious key is not acquired from books sulely but from a true life." The idea of the sonnets therefrom is substantially this; " that the spirit of man is one with the spirit of nature; as may be seen more particularly by a careful study of the 39 th and 74 th sonnets." This is, it will be observed, like the Maya doctrine of the Hindoos, which would have us see God in all things, and all things in God." Probably this sentence of Emanuel Swedenborg may aid in simplifying the idea : "Let it be noted that although I was in Heaven, still I was not out of myself, but in the body, for Heaven is in man, in whatsoever place he may be ; and thus, when it pleases the Lord, a man may be in Heaven, and yet not be withdrawn from the body."
Thus, when Shakespeare writes in sonnet 39 :
"Oh how thy worth with manners may I sing
When thou art all the better part of me."
the "Remarks" teaches that the person addressed is the interior or heavenly will, the spirit of life, which is the better part of $\mathrm{F} ; \mathrm{m}$ self.

The mystical system of interpretation has been applied by different writers to the principal books which have the admiration of scholare, The Mababharata, the Pentateuch Gospels and Apoca-
lypse，the hymns of Orpheus and poems of Homer，the dramas or Mysteries of Eleusis，Isis，and the Bona Dea，etc．，have been subjected to this ordeal of internal sense and approved．But the great world have set down their expositions as fanciful，and not worthy of con－ sideration，yet the philosophy underlying them is more generally diffused among the thinking classes than is generally supposed． There are mystics in all religions，all ages and all nations，and they are generally the most earnest and sincere of men．

## 

## GREAT BRITAIN

LONDON AND LIVERPOOL DATES TO SEPTEMBER 23
Commercial affairs continue dull，not from any distrust or un－ soundness of business，but from the continued absence from the chief financial eentres of the leading financiers and operators．Pri． ces of good secorities are firmly maintained，and there is an in－ creased tendency to diseriminate in reference to investments rather than to speculate，and under these circumstances but little anima． tion can be looked for．
The supply of capital continues goot at the Bank minimum； which remains unchanged．The joint stock bauks are doing a good business at $3 \frac{1}{2}$ ，at which a large amount of business was transacted． The unusually fine weather and the favorable harvest returns have imparted confidence to operators，and it is generally expected that there will soon be an active resumption of buasiness．

The leading events of the week have been the placing the new Brazilian loan，and the Erie Railroad loan of $£ 800,000$ ．The ap－ plications for the Brazilian loan exceeded more than three times the amount required．This success is greatly attributed to the sagacity of the Messrs．Rothschilds，the agents，in placing it at a figure representing something like its real value，the usual practice being to attach a value that could not be sustained，thus causing other securities placed on too high terms to fall to a discount in a short time．The Brazilian loan was quoted at $2 \frac{1}{2}$ premium at the close of the week．

The Erie loan was begotiated by Morgan \＆Co．of $£ 800,000$ in sterling bonds of the Erie Railway Company，bearing 6 per cent． interest from the 1st inst．The subscription price is to be 75 ，pay－ able in instalments running to the 15th of January next，and the bonds are to be redeemed at par in 10 years，during the whole of which time the holders will have the option of converting them into stock．The yield will thus be about 10 per cent．per annum，irre－ spective of any contingent advantage that may be possible through converan

A prospectus has been issued of the Channel Steamship Com pany with a capital of $£ 240,000$（half to be first subscribed），in shares of $£ 15$ ，to establish a line of ironserew steamers between Liverpool and the coal ports of South Wales
A remarkable instance of the duration of enancial connexions in the city of London has occurred this week，the banking account of the house of Baring，Brothers \＆Co．with Messrs．Martin，Stone \＆ Co．having reached its huudredth year．
At a meeting of the London Bank of Mexico and Scoth America， a dividead for the half year ending July 31st was announced at I03 per share，being at the rate of 9 per cent per annum．
At the bidding for $£ 200,000$ in bills on India at the Bank of England，the terms indieated an increased demand for remittances to the East．The minimum price was，as before， $1 \mathrm{~s} .10 \frac{1}{2} \mathrm{~d}$ ．on Cal－ cutta and Madras，and 1s． $10 \frac{9}{4} \mathrm{~d}$ ．on Bombay．＇l＇enders on Calcutta and Madras at 1 s ． $11 \frac{8}{4} d$ ．will receive about 47 per cent，and on Bombay at ls．11⿱⿰㇒一乂七亍 d．about 49 per cent，above these prices in full．
The returns of the private aud joint stock banks in England and Wales for the four weeks ending August 19th，have been published． These returns，combined with the circulation of the Scotch and Irish banks for the same period，and the average circulation of the Bank of England for the four weeks ending the 16 lh of August（the nearest date furnished by their returns，）will give the following re－ sults of the circulation of notes in the United Kingdom when com－ pared with the previous month ：

|  | July 22， 1865. | Aug．19， 1865. | аве． | Dec |
| :---: | :---: | :---: | :---: | :---: |
| Bank of England ． | £21，993，548 | £22，178，744 | £185，196 |  |
| Private banks．．．． | 2，882，093 | 2，843，131 |  | 10，969 |
| Joint－stock banks． | 2，759，162 | 2，748，208 |  |  |
| Total in England． | 27，634，803 | 27，770，078 | 135，275 |  |
| Scotland | 4，371，787 | $4,349,669$ $5,664,013$ |  | 22，068 $\mathbf{5 4 , 4 1 4}$ |
| Ireland． | 5，718，427 | 5，604，013 |  | 54，414 |
| United Kingdom．． | 37，784，967 | 37，783，760 | 58，793 |  |

United Kingdom．． $37,784,967$ And，as compared with the month ending the 20th of August，
1864，the above returns show an increase of $£ 446,170$ in the circu－ lation of notes in England，and an increase of $£ 1,055,538$ in the circulation of the United Kingdom．
On comparing the above with the fixed issues of the several banks the following is the state of the circulation：

The English private banks are below their fixed issue．．． The English joint－stock banks are below their fixed issue．．

Total below fixed issue in England
The Srish banks are below their fixed issue．

The average stock of bullion held by the Bank of England in both departments during the month ending the 16th of August wass $£ 14,341,313$ ，being a decrease of $£ 1,433,377$ as compared with thes previous month，and an increase of $£ 1,538,862$ when compared with： the same period last year．
The following are the amounts of specie held by the Scotch and Irish banks during the month ending the 19th of August：
Gold and silver held by the Scotch banks £2，594，656；
Gold and silver held by the Irish banks．．

Being a decrease of $£ 51,895$ as compared with the previous ro turn，and an increase of $£ 267,664$ when compared with the corres． ponding period last year．

The accounts from the manufacturing districts are favorable，and business is brisk，at firm prices．The removal of the uncertainty respecting the supply of American cotton likely to be thrown on the market，has imparted stability to the trade．At Liverpool American cotton advanced $1 \frac{1}{2} d$ ．and $\frac{9}{6} d$ ．per pouud，and an exten． sive business was done．

From Manchester we learn of considerable excitement towards the close of the week，in consequence of the news of the ranning up of the six days sales at Liverpool to the unprecedented figure of 188，000 bales．Producers have again raised their quotations for the articles most in request；and many buyers who would not pay the arios rates，are now willing to operate at them．The transa previous rates，are are to a fair extent for the restricted available supplies；but a feeling of caution is in some degree renewed．For all descriptions of cloth there has been an augmented home and foreign demand in the present week，raising the rates for T cloths，long cloths，the lower reeds of printers，shirtings，and most other articles，about ld． per lb．The Indian merchants－who now seem to expect improved markets－are making some inquiries for shirtings．The manufacta－ rers of the best 8 l lb ． 40 －inch shirtings have added 1 d per piece to their quotations，but not realised it．Fine goods for Ameriea com－ mand high prices for distant delivery；but the buyers find it most difficult to place orders．

## COMMERCIAL AND MISCELLANEOUS NEWS．

Course of Gold－September，1865．－The following tableshows the fluctuations of gold daily during the month of September，and monthly since January 1， 1865 ：


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

| January | 226 | 2343／8 | 1973 | 204／3／ | July |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February | ${ }_{2002}^{2023}$ | $20123 /$ | 1988 \％ | 15712 | August．．．． | 144\％ | ${ }^{145}$ | $142 \%$ | （144\％ |
| April | 151 | 15431 | 1433 | 1462 |  | 226 | 234\％ | 128） | 44\％ |
| May． | ${ }_{137 \%}^{145 \%}$ | 147\％ | 185\％ | 1411／4 | Nine mond |  |  |  |  |

Imports and Exports at New Yori for Eiget Months．－ The following statement shows the total imports at the port of Nem York for the month of August for three years：


For the first eight months of the calendar year, the imports and exports compare as follows:

|  | 1863. | 1864 | 1885. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Entered for consumption.. | \$70,402,820 | \$89,021,270 | \$64,204,961 |
| Entered for warehousing | 41,896.200 | 80,136,535 | 5\%,210,326 |
| Free goods | 8,538,967 | 8,006,572 | 6,746,676 |
| Specie and | 1,149,890 | 1,800,924 | 1,487,585 |
| Total entered at | \$122,047,877 | \$178,965,301 | \$125,649,49s |
| Withdrawn from warehouse. | 31,251,617 | 44,194,453 | 59,900,368 |
|  | Exports. 1863. |  |  |
| Domestic produc | 13,758,2:0 | \$13S,256,445 | \$95,170,878 |
|  | 724,398 | 733,606 | 708,177 |
| Foreign dutiable | 3,992,470 | 11,501,097 | 2,540,787 |
| Specie and bullio | 29,366,109 | 32,101,263 | 20,194,143 |
|  | \$147,841,197 | \$182,592,411 | \$118,613,980 |
| Total exp | 118,475,058 | 150,491,148 | 98,419,837 |

Assistant Treasurer's Statement for September.-We are indebted to the cashier of the office of Assistant Treasurer, for the following statement of the business of the month of September : RECEIPTS AND DISBURSEMENTS.

## Balance Sept. 1, 1865. <br> \$41,089,097 49

Receipts during the month :
On account of custnms. . . . . . . . . . . $\$ 13,037,26225$

| do | Loans | 9,770,391 99 |
| :---: | :---: | :---: |
| do | Internal Revenue | 1,022,564 96 |
| do | P. O. Department. | 128,028 39 |
| do | Transfers. | 7,673,800 00 |

$\begin{array}{llr}\text { do } & \text { P. O. Department..... } & 128,02839 \\ \text { do } & \text { Transfers............. } & 7,673,800 \\ 00\end{array}$
do Patent fees.......... $\quad 2,73030$

Payments during the month ;
Payments during the month ;
Treasury drafts......................... $\$ 2,628,26976$
Post-office drafts. $\qquad$ 129,320 70-62,757,590 46
Balance. ........................................... $848,883,60923$
By bal. cr disbursing accts. Aug. 1... $818,190,22273$
By receipts during the month......... $27,877,946$ 66-46,068,169 39 To payments. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 34,214,842 06

Balayce $\qquad$ \$11,853,827 33

$\qquad$
\$2,6:33,751 53
12,373,186 96-15,006,938 49
To payments-coin 4,117,41976
856,715 39—4,974,135 15
Balance . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$: 0.032,803$ 3


By bal. cr. bullion and expense account for Assay
Office, Sept. 1,.......................... $\$ \$ 510,02104$ By coin received during the month..... $\$ 552,09361$
By fine bars.......................... 367,503 54- 919,597 15

$$
T
$$

To
do fine bars.................. $130,60122-$
$\$ 1,429,618 \quad 19$

Balance Sept. 30 $\qquad$
By funds in hand in Asst. Treas. office $\$ 70,770,36511$
do do Assay office..... $677,17746--71,447,542 \quad 57$ By fine bars in do do .... $359,97448^{\circ}$
By unparted bullion............... 422,65885
782,633 31

Less temporary loan to be reimbursed.
\$677,889 13
\$72,230,175 88
Less temporary loan to be reimbursed. $\$ 677,889 \quad 13$
1,258,009 44
Balance.
\$70,972,166 44
United States Assay Office.-Below is a statement of business at the United States Assay Office at New York, for the month ending Sept. 30, 1865 :
deposits of gold.
Foreign coins.
$\$ 12,00000$
Foreign bullion.
14,000 00
United States bullion
286,000 00
$\$ 312,08000$
depositis of silver, including purchases.
Foreign coins. . ...................... $\$ 15,70000^{\circ}$
Foreign bullion ......................... 11,00000
U. S. bullion (cont'd in gold).......... $\quad 3,50000$
" " (old coins).............. $\quad 1,80000$
" (Lake Superior)......... $\quad 8,00000$
(Nevada).......
$60,000 \cdot 00$
Total deposits: payable in bars...... $\$ 126,00000$
Coin ....... $281,000.00 \quad \$ 407,00000$
Gold bars stamped................................................ 700,437 16
Transmitted to U. S. Mint, Philadelphia, for coinage .... 372,29300
New Loan-Tmportant Trfasury Circular.-Secretary McCulloch has issued the following circular, announcing a new loan of fifty millions of five-twentys in exchange for certificates of indebtedness and compound interest notes:

Trieasury Department, $\}$
Washington, D. C., Sept. 29, 1865.
By virtue of the authority contained in the first section of an act of Congress entitled " An Act to provide ways and means to support the Government," approved March 3, 1865, which provides, among other things, that any Treasury notes, or other obligations bearing interest, issued under any act of Congress, may, at the discretion of the Secretary issued under any act of Congress, mea, at the holder, be converted into
of the Treasury, and with the consent of of the Treasury, and wids anthorized by said act, notice is hereby given any description of bonds authorized by said act, notice is hereby given to the holders of certincates of indebud interest notes, and of one and
two year Treasury notes, of the readiness of this Department to give in exchange for them, to the extent of fifty millions of dollars, six per cent, five-twenty year bonds at three per cent premium ; that is to say, one hundred dollars of bonds for each one hundred and three dollars in certificates and notes; provided the conversion is made prior to the first day of November next.
The bonds issued in exchange for such certificates and notes will bear an interest of six per cent per annum, payable semi annually in coin, upon the first days of May and November, and will be redeemable at the pleasure of the Government after five years, and payable in twenty years from the 1st day of November, 1865.
The coupon and registered bonds issued under this proposal will be of the denominations of one hundred, five hundred, and one thousañd dollars. Registered bonds of five thousand and ten thousand dollars will be issued if desired.
Holders of certificates, compound interest or Treasury notes, who desire to make such conversions, will deliver them to the Treasurer, the Assistant Treasurers or the designated depositaries of the United States, or to any national depositary bank which may consent to transact the business without charge.
Interest will be allowed on certificates of indebtedness and one and two year Treasury notes matured or maturing prior to the 1st of November, 1865, up to the date of maturity, and when maturing after the 1st of November interest will be allowed to that day.

Upon the compound interest notes the interest will be computed to November 1,1865, upon the amount of principal and interest compounded on the back of said notes, from the period next prior to that date.
The principal and interest of such Treasury notes and obligations will be considered together as an offer for conversion; but when, after dsducting the principal of the bonds and three per cent premium, there remains a fractional part of one hundred dollars, this fractional part will be paid to the depositor.
The Secretary reserves to himself the right of withdrawing this proposal at any time prior to said first day of November, provided fifty millions of dollars shall, prior to that date, be offered for conversion as aforesaid.
Circulars of instructions will be transmitted to the various officers authorized to receive certificates and notes, to which attention is invited. H. McCulloch, Secretary of the Treasury.

Redemption of National Bank Notes.-In the Chronic!e for September 23rd we published a letter written by Mr. Norris, of Baltimore, suggesting a plan for the redemption of National Bank Notes. We now find in the Philadelphia Enquirer a letter written by a Bank Officer of that city, proposing still another plan and also a reply to it from Mr. McCulloch. The continued agitation of this subject and the suggestion of different plans is a very favorable indication ; for we can only hope to reach the best system after a full discussion. The following is the Philadelphia letter referred to.

Philadelphia, Pa., September 22, 1865.
Hon. Hugh McCulloch, Secretary of the Treasury, Washington, D.C. $-\mathrm{Sir}:-\mathrm{I}$ have received from L.S. Norris, Esq., Cashier of the First National Bank of Baltimore, a proposition to establish a National Redemption Bank in the city of New York, which he says was submitted to you, and at your suggestion is now presented to other bankers for their approval.
Certainly, whether the proposition is approved or not, every one wishing this question of redemption rightly settled will thank you and Cashier Norris for having done a very good thing in opening the subject for discussion. For if every one having a plan will now but imitate Mr. Norris in submitting it to you, and then to the bankers and the people, the true system may be found.
Acting upon this idea, I beg leave to respectfully submit for the common stock a plan so naturally suggested in my mind that I feel confident that it has frequently occurred to yourself and others.
Admitting, with Mr. Norris, that New York is "the centre of our monetary affairs," the sun of our system, if you please, I think that the commercial cities named in the Currency act may also be regarded as the suns of smaller systems, revolving around the principal sun, but equally necessary to the harmony and perfection of the whole. Therefore, whilst seeking to have New York become the grand central point for the redemption of all the National currency, I would not destroy the system of local centres provided for the interior banks in the act, but would still require them to redeem at their local centres as well as at the grand centre sought to be created at New York.
I would, however, take the business of redemption entirely out of the hands of the banks at the grand central point of redemption, and place it with the Government, where I think it properly belongs under the national system, and will ultimately go.
I would, therefore, by an amendment of the Currency act, estal lish an office of the Currency Bureau at the Sub-Treasury in New York, for the redemption of all national currency, charging office expenses to the Bureau, and the cost of transportation to the banks, pro rata accor ling to the amount of circulation of each. For the redemption of their 1 otes banks would be required to make a permanent deposit at the sub treasury of a portion of their lawful money reserve, say five per cent of the amount of their circulation.
Each bank would be advised daily of the amount of its notes redeemed, and as the notes amounted to a certain proportion of its permanent deposit, they would be forwarded to the bank, or if an interios bank, to its local centre of recemption, when desired. In return for its redeemed notes, each bank would be required to forward to the Sub-Treasury lawful money, or the currency of the New York City or other National Banks, in such proportions and under such rules as might be found necessary to secure at all times a healthy state of the currency throughout the country.
It appeare to me that with nome such plan as I bave briefly sketch-
ed, the Treasury Department would be better able to meet the requirements of the Government, the bankers and the people, than any organization of the banks for the purpose, whilst it would at the same time be daily fulfilling its pledge for the redemption of the National currency in a manner that would retain for the National banking system the eutire confidence of the American people.
This letter sent to Mr. McCulloch elicited the following repls. Although the Secretary fails to give it his approval, still the suggestions are important, and with modifications may be found lees objectionable.

Treasury Department, Sept. 26, 1865.
Dear Sir :-Your favor of the 22nd inst. is received
I have been desirous that an amicable arrangement should be made for the redemption by the Interior Banks of their notes at the seaboard cities, but I have not undertaken to suggest the manner in which this arrangement should be carried out.
There are some good points in Mr. Norris' plan, but there are likewise some serious objections to it. It is important that the whole matter should be thoroughly canvassed before the next meeting of Congress; and if, under existing law, no satisfáctory plan can be agreed upon, it might be advisable to obtain an amendment of the National Currency Act, by: which the object contemplated may be secured.
My present impression, is that it would not be advisable to connect the Government in any way with the redemption of the national currency at New York, and I am hopeful that everything that is desirable in the way of satisfactory redemptions may be effected without the intervention of Congress

I am very truly, yours.
H. MnOULLOCH.

## 

Wive give in our BuLLETIN from day to day lists of bonds, \&c., lost and the dividends declared, with times of opening and closing books. These tables will be continued daily, and on Saturday morning, such as have been published Chronicle. Below will be found those published the last week in the Bulletin.

LOST HONDS AND CERTIFICATES OF STOCK.

| 'NAME OF PARTY BY WHOM ISSUED | numbers. | AMOUNT POR | dated. | TO Whom issued. |
| :---: | :---: | :---: | :---: | :---: |
| U. S. 5-20s .... | $\left\{\begin{array}{l} 49,240,49,226, \\ 49,247,69,558, \\ 45,440,25,836 \end{array}\right\}$ | \$1,000 each. | 2d Series. |  |
| do do $\ldots$. | $\left\{\begin{array}{c} 10,219,65,866, \\ 44,077 \end{array}\right\}$ | \$1,000 each. | 1 1st Series. |  |
| do do | 38,266. | \$1,0c0. | 3d Scries. |  |
| do do .... $\{$ | $\left.\begin{array}{r}7,1516.16, \\ 27,848,9,937 .\end{array}\right\}$ | \$1,000 each. | 4th Series. |  |
| do do |  | \$500 eacb. | 1st Series. | Refer to Augus Belmont \& C . |
| do do | $\left.\begin{array}{r} 23,331,35,704, \\ 35,696-7-9 \cdot 9, \\ 35,700-1-2-3 \end{array}\right\}$ | \$500 each. | 2d Series. |  |
| do do | 24,575, 18,787. 20,627, 25,112, $\}$ | \$500 each. | 3d Series. |  |
| do do | $\left\{\begin{array}{c} 29,462,2,928, \\ 43,457,27,096, \\ 85,704 . \end{array}\right\}$ | \$500 each. | 4th Series. |  |

MISCELLANEOUS DIVIDENDS.

| NAME OF COMPANY. | $\left\lvert\, \begin{aligned} & \text { RATE } \\ & \text { P. O'T. } \end{aligned}\right.$ |  | payable. | Books olosed. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | WHEN. | whyre. |  |
| Gallatin National Bank. | 5 | Oct. 10 | Gallatin Nat. B'k | Oct. 1 to Oct. 7: |
| $\left.\begin{array}{c}\text { New. York,Providence } \\ \text { and Boston RR.... }\end{array}\right\}$ qtly | 8 | Oct. $2\{$ | M. Morgan \& | $\text { S Sep. } 29 \text { to Oct. } 2 .$ |
| Hudson River RR. ${ }^{\text {coso..s.an. }}$ | 4 | Oct. 14 | $\left\lvert\, \begin{aligned} & \text { Sons, New } \\ & \text { Company's Office }\end{aligned}\right.$ | Oct. 6 to Oct. 16. |

Friday, October 6, 1865, P. M.
The Money Market.-A revival of speculation in the Stock market has produced increased activity in money. For the past five days, the exchanges at the Clearing House have áveraged $\$ 95,000,000$ per day, against an average of $\$ 77$,000,000 for last week. This increased activity, however, has had-less effect upon the money market than might have been expected. Call loans have advanced about 1 per cent. during the week; the general rate at the close being 6 per cent., with exceptions at both 5 and 7 per cent. There is no drain westward, the current having been lately slightly in the opposite direction. The statement of the Public Debt, showing a decrease of over twelve millions during September, has had an assuring effect upon the market; and the announcement that the Treasury holds $\$ 56,236,441$ in currency produces an expectation that a supply of money may be expected thence, rather than a continued withdrawal.
The proposals for the funding of $\$ 50,000,000$ of interestbearing legal tenders and Certificates into Five-Twenty bonds has raised some anxiety as to whether the money market will be thereby affected; the view most generally taken is that, as the loan will deprive the banks of a portion of the legal tenders they now hold for the redemption of their notes,
it will have the effect of partially curtailing their loanable resources.

There is more activity in discounts. The steadily increasing volume of business is producing an enlarged supply of paper, with the result of an advance in the rates of discount. There is less banker's paper than last week. Diy goods paper is not in excessive supply, the rate for good single name bills being 8 a 10 per cent. Produce commission paper is in larger supply, but the offerings are lighter than usual at this season. The chief increase is in cotton bills, the rates for which vary very widely.

We quote:

| - | Per Cent |  | Per Cent. |
| :---: | :---: | :---: | :---: |
| Dry Goods | 7 a 9 | Bankers... | $6 \frac{1}{2}$ a 7 |
| Grocers.... | 7 a 8 | Produce Commission. | 8 a 10 |
| Cotton bills | $7 \frac{1}{2}$ a 12 |  |  |

Rallroad and Miscellaneous Securities.-The growing strength of railroad stocks, which we have noted for several weeks, has at last culminated in a general advance in prices. The week opened with moderate speculative operations by one or two cliques of brokers; the operations were responded to by an unexpected amount of outside support, and the result has appeared in the most active speculation experienced during the present year. City merchants and Western capitalists are the principal outside operators, and the large profits many of them have realized during the week, are likely to encourage a still further speculation. The highest point of the adyance was reached this morning, when some of the cliques began to sell out, to realize profits, temporarily checking the rise, and resulting this afternoon in a decline of $\frac{3}{4}$ a $4 \frac{1}{4}$ per cent. The following comparison, giving the lowest quotations on Friday last, and the highest to-day, will illustrate the extent of the advance in prices during the week:-


Large as is the advance on some of these roads, yet it would seem probable from the strength of the speculative feeling, that quotations may go yet considerably higher, and probably prices may be ultimately reached, out of all proportion to the real value of the stocks. The movement has begun upon sober calculations as to the dividend-paying value of railroad stocks; and, for that reason, it is more likely to end in excesses.
Coal stocks are firmer, in sympathy with the improvement of railroad shares, as well as from the advance in the price of coal; and it appears likely that a few more days will inaugurate a brisk speculation in that class of securities. The Spring Mountain Coal Company has been admitted to the call of the Stock Exchange. The Stock holds a high position in the street; sales were made yesterday at 60, and to-day at 64 a 65 cents.
The following have been the closing quotations for leading Stocks, at the Exchange, during the last six days:-

|  | Sept. 80 | Oct. 2. | Oct. 3 . | Oct. 4. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quicksilver...... | $\begin{gathered} 40 \\ 493 \\ 40 \end{gathered}$ | $\begin{gathered} 403 / 4 \\ 49 \end{gathered}$ | ${ }_{491}^{413}$ | ${ }_{493}^{423}$ |  | $42 \%$ |
| Mariposa |  | $123 /$ |  | ${ }_{12}{ }^{49}$ | ${ }_{123}$ | ${ }_{121}$ |
| Atlantic M.S.S | 463\% | 46 | 48 | $47 \%$ | 47\% | 472\% |
| New York Cent |  |  |  |  |  | 140 |
| Krie. | 951\% | 963\% | $963 /$ | $973 /$ | 97\% | 83/2 |
| ${ }_{\text {Hudgon }}^{\text {Reading }}$ River | 1103 | 111/4 | 110 | 89\%/ |  | $93 / 4$ |
| lichigan South | $1163 /$ | 117 | 1173/ | 117 | 117 | $1163 /$ |
| Michican Central | ${ }^{693}$ | 72 | 73\% | 803 |  |  |
| ${ }^{1} \mathrm{OLS}$ Centra | 1153/ | ${ }^{115}$ | 1151/4 | 115\% | 115 | 115\% |
| Cleveland and Pittsbi | ${ }_{7}^{128}$ |  | 130 | 1317 | 132 | 1322 |
| Chicago and $\mathrm{N} . \mathrm{W}$. | 7278 | 751/4 | ${ }^{763}$ | 78\% | 82\% ${ }^{\text {c }}$ | 823 |
| Chicaso and N.W. |  |  | 2813 | 29\% | 31 | 3034 |
| Rock Italand. | 112\% |  |  | 67 | $673 / 4$ | 66 |
| Fort | 99\% |  |  |  |  | 111 |
|  | 57 |  |  |  |  | 573 |
| - | 28\% | 283 | 28* | $80^{*}$ | \$0\% | $29 x$ |

United States Securities.-The proposals issued by the Secretary of the Treasury for converting $\$ 50,000,000$ of out standing 5 per cent Notes, Compound Interest Notes or Certificates of Indebtedness into Five-Twenty Bonds has depressed the market for government securities. It is regarded as the beginning of a process by which about $\$ 750,000$, 000 of temporary evidences of debt are to be converted into. permanent funds; and the question is very naturally asked, what kind of securities will be issued for funding the notes and certificates, and what effect will their issue have upon outstanding bonds? The question is an important one, and for the present, at least, has the effect of unsettling confidence among holders. The same sort of considerations have caused the conversion loan to be regarded with a certain degree of disfavor; the price, 103, for a third issue of Five-Twenties being considered too high, when the first issue is worth no more, and the second only 102. Had the new bonds been offered at 101, the entire amount would probably have been subscsibed for within two days; but, at present, the subscriptions in this city amount to about $\$ 10,000,000$ only; the western subscriptions, however, are likely to prove large, and it is possible that the whole $\$ 50,000,000$ may be taken up before the close of the month.
The following have been the closing quotations for the leading securities, at the beginning, middle and close of the month:


Seven-Thirties continue depressed and have declined about $\frac{1}{2}$ per cent on each series. The compound interest notes are less active, and prices are lower. June notes are quoted 1051 $\frac{1}{4}$; July 1041 ; August 104 $\frac{1}{4}$; Oçtuber 1031 ; December $102 \frac{1}{4}$.

Gold Market.-The premium on gold has shown more strength this week. The fact that the premium advanced in the face of the commencement of the funding process intended to bring affairs back to a specie basis has strengthened the confidence of some in the firmness of the premium, and encouraged speculation. Some considerable amounts had been sold "short" in anticipation of the announcement of the loan, and the purchases to cover the contracts has strengthened the price. To-day, considerable purchases were made for that purpose, and the price advanced to 149 , but subsequently declined to 1463, the Assistant Treasuser having sold an amount to check the rise. The expectation of an important exportation of specie helps the upward tendency. The following have been the highest and lowest quotations on each of the last six days :

|  | 1447 | Lowes |  | Highest. | Lowest |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. | 1447 | 1441 | Oct. 4 | 1468 | 1449 |
| Oct. | 144 | 1448 | Oct. 6 | 149 | $146 \frac{1}{4}$ |

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

| ? | Custom House. Receipts. |  | sabury $\qquad$ |
| :---: | :---: | :---: | :---: |
| Sept. 25. | \$412,584 62 | \$13,678,138 69 | \$18,049,023 54 |
| Sept. 26. | 423,056 74 | 5,085,473 40 | 2,209,997 08 |
| Sept. 27 | 333,658 79 | 1,412,570 50 | 740,83569 |
| Sept. 28 | 357,903 23 | 1,536,997 26 | 1,080,042 73 |
| Sept. 29 | 580,950 06 | 5.432,936 12 | 5,422,422 00 |
| Sept. 30. | 515,136 97 | 1,456,273 41 | 2,001,780 71 |
| Total........... $\$ 2,623,31041$ \$28,602,989 88 Balance in Sub-treasury on morning of Sept. 25th. |  |  | \$24,504,101 75 |
|  |  |  | 75,070,454 07 |
| Deduct payments during the week............ |  |  | \$99,674,555 82 |
|  |  |  | 28,602,889 88 |
| Balance on Saturday evening. Increase during the week |  |  | \$70,972,166 44 |
|  |  |  | 4,098,287 63 |

The following table shows the aggregate transactions for each week from the list July :

| Weeks Ending |  | Custom <br> House. | --Sub-Treasury-_- |  |  | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. | Reccipts. | Balances. |  |  |
| July | 1. |  | \$32,420.347 | \$27,420,612 | \$42,827,099 |  | \$4,999,734 |
| Jaly |  |  | 1,493,592 | 26,804,905 | $23 \cdot 403,204$ | 39,420,398 |  | 3,501, 889 |
| " | 15. | 2,834,349 | ${ }^{24,213,367}$ | ${ }_{27,1620,621}^{33,213.240}$ | 48,490,270 | incr | 4,655,194 |
| " | 22. | 2,378,662 | 23,965,427 | 27,620,621 | 60,489.802 | - | $7,414,338$ |
|  | 29. | ${ }_{2}^{2,514,631}$ | 33,224,646 | 33,675,533 | 60,940,689 | " | 450,387 |
| g. | 12 | 2,790,322 | 26,305,162 | 23,991,766 | 58,627,293 | dec | 2.313,396 |
| " | 19.... | 2,072,490 | 26,097,010 | 20,866,095 | 53.396.378 |  | 5,230,915 |
| " | 26 | 3,254,659 | 24,819,346 | 30,954,029 | 59,522.061 | incr | 5,125,683 |
| Sept. | 2. | 2,236,726 | 14,930,586 | 17,107,883 | ${ }_{61,699,358}$ |  | 6,177,0974 |
|  | 9. | 3,665,972 | ${ }^{27} \mathbf{1 6 , 0 4 0} \mathbf{6 9 9}$,040 | 33,576,124 | 68,235,442 | " | $6,536,084$ $3,105.333$ |
| " | 16. 23. | ${ }_{2}^{2,7159,437}$ | $16,699,260$ $23,696,866$ | 19,744,598 | 71, 710,750 | " | ${ }_{3,729,679}$ |
| " |  | 2,623,310 | 28,602,389 | 24,504,101 | 70,972,166 | dec | 4,098,288 |

Foreign Exchange.-The transactions on foreign bills have been on a moderate scale. Owing to a better supply of cotton bills, the rates have been kept below the point admitting of any considerable amount of drafts being issued against specie. The expectation of large shipments of cotton to Liverpool, on speculation, produces a disposition among importers to defer purchases ; the creation of about $\$ 3,300$,000 of exchange on London, on account of the Erie loan has a similar tendency. We quote the following as the closing rates:-

| Bankers' Sterling, 60 days. | (110 | Francs, short date.. Antwerp. |  |
| :---: | :---: | :---: | :---: |
| Bankers' ${ }^{\text {S }}$ |  | Amsterda | 40\% (1) 41 |
| day |  | Frankfort | 4078@ ${ }^{\text {a }}$ |
| Merchants | 108\%@ 1091/4 | Bremen. | 79 (1) 7912 |
| Francs, long date. | $5.161 / 405.15$ | Prussian Thaler | 7144 (4) 71/8 |

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

|  | Loans and Discounts | Specie. | Circulation. | Net Deposits. | Legal <br> Tenders. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yanks... | Discounts. | \$2,641,430 | \$43,049 | \$8,249,515 | \$3,837.464 |
| Manhattan. | -5,596,91 | -996,156 | 14,448 | 5,520,566 | 1,763,781 |
| Merchant | 7,586,327 | 766.783 | 146.383 | 5,223,184 | 1,244.716 |
| Mechanics | 5,455,436 | 267,092 | 73,992 | 3,907,550 | 885,527 |
| Union. | 3,988,709 | 161.380 |  | 3,552,212 | 1,044,614 |
| America | 6,383,714 | 1,445,570 | 3,725 | 7,726,523 | 3,002,667 |
| Phenix. | 3,771,057 | 128,301 | 17,405 | 3,415,134 | + 9888,696 |
| City... | 4,591,479 | 245,161 | 510959 | ${ }_{2}^{2,572,181}$ | 1,015,585 |
| Tradesm | 3,185,345 | 313.688 | 25,308 | 2,370,634 | 644,465 |
| Chemical | 5,942,237 | 804,870 | 22,690 | 5,769,829 | 906,945 |
| Mercht. Exchange.. | 2,746,468 | 49,410 | 123,200 | 1,943,732 | 476,038 |
| National. $6 . . . . . . .$. . | 2,265,969 | 329,053 | 4,304 | 1,092,100 | 479,641 |
| Butch. \& Drovers.. | 2,346,722 | 61,814 | 33,034 | 1.76s,872 | 133,892 |
| Mech's \& Trad's... | 1,830,491 | 75,836 | 91,771 | 1,852,789 | 439,706 |
| Greenwich. | 928,6;9 | 27,017 | 9,154 | 900.156 2.174 .539 | 175,079 585.853 |
| Leather Manf. | 2,651,333 | 181.637 | 28,000 | $2,174,539$ $\mathbf{5 7 4 , 4 6 8}$ | 585, 378976 |
| Seventh Ward. | 679,847 | 51,719 399031 | $10+.412$ 20,350 | 514,468 $4,877,802$ | -901,323 |
| State of N. Y. | $6,151,656$ $9,142,876$ | 3974,031 974 | 20,350 | 6,480,404 | 2,223,130 |
| Commerce | 18,589,861 | 1.156,657 | 937,000 | 8,591,182 | 3,331,000 |
| Broadway | 5,588,517 | 169,188 | 818,604 | 5,3:3,993 | 1,989,618 |
| Ocean. | 2,523,627 | 80,710 | 84,124 | 2,125,547 | 521.412 |
| Mercantil | 3,524,099 | 57,602 | 295,950 | 2,861,996 | 771,508 |
| Pacific | 1,811,453 | 16,957 | 83,113 |  |  |
| Repablic. | 4,596,625 | 226.690 | 404.404 | 4,105,264 | 1,269,995 |
| Chatham | 1,821,212 | -39,837 | 6,573 9,58 | 1,186,923 | 264,077 |
| People's... | $1,387,563$ 3,883980 | 210,735 | 23,781 | 2,954,415 | 1,058,667 |
| North Ame | 2,834,235 | 127,64\% | 17,061 | 1,664,931 | 402,010 |
| Hanover | 1,559,85! | 27, 888 | 10,913 | 1,327,503 | 307,322 |
| Metropolitan | 9,075,518 | 132,851 | 51,500 | 6,004,053 | 1,997,000 |
| Citizens'. | 1,871.562 | 21,053 | 16,087 | 1,053,796 | 319,578 |
| Nassau. | 2,198,681 | 182,740 | 5,023 | 2,144,328 | 416,671 |
| Market | 2,605,300 | 81.545 | 250,000 | 2,189,210 | 763,154 |
| St. Nichol | 2,287,431 | 37,874 | 370,736 | 1,160,803 | 592.030 |
| Shoe and Leather.. | 3,002,000 | 46,455 | 942,298 | 1,870,702 | 732,000 |
| Corn Exchangè.... | 2,745,955 | 57.833 | 36,000 | 2,022,644 | 603,000 |
| Oriental.... | 1,159,656 | 32,59\% | 108,910 | 959,311 | 180,390 |
| Marine. | 1,671,893 | 75,695 | 100,000 | 1,524,315 | 631,100 |
| Atlantic | 1,080,109 | 66,417 | 48,8.33- | 954,636 | 183,920 |
| Imp. and Traders.. | 4,327,628 | 112.035 | 53.67 h | 3,715,441 | 568,283 |
| Park....... | 13,060,950 | 136,2:24 | 600,439 | 12,193,590 | 3,645,727 |
| Mec. Bk. As | 1,615,641 | 19,820 | 105,883 | 1,411,690 | 439,577 |
| Grocers.... | 1,128,405 | 26,565 | 3,039 | 1,035,502 | 340,208 |
| North River | 1,729,284 | 25,489 | 13.870 | 1,491,325 | 271,366 |
| East River.... | 819,542 | ${ }_{28,640}$ | 175,975 | 627,816 1.398 .683 | 240,977 |
| Man. and Mer..... | 1, $12,854,661$ | 110,214 | 1,497,055 | 9,3¢7,907 | 3,451,446 |
| Central....... | 13,154 313 | 74,122 | 1,030,853 | 12,939,623 | 4,097,792 |
| Second National | 1,152,704 |  | 270,000 | 971,049 | 485,058 |
| Ninth National.... | 4,962,130 | 37,085 | 900,000 | 6,066,482 | 2,475,400 |
| Dry Dock. | 225.686 | 30,432 | 16,477 | 206,671 | 18,200 |
| Bull's Head | 928,766 | 9,152 | 122,724 | 956.083 |  |
| Manufacturers'. | 476,977 | 12,938 | 51,813 | 317,768 | 62,955 |

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

The First National Bank was admitted into the Clearing House Association on the 3d inst.

These changes in the returns are mainly due to the admission of the Ninth National Bank, which, on a capital of $\$ 1,000,000$, returns to the Clearing House the following statement;

Loans..................... $\left.$| $\$ 4,962,130$ |
| :---: |
| Le476,800 |\right|$_{\text {Dirculatio }} ^{\text {Deposits. }}$ Legal Tenders....................... ${ }_{900,000}^{80,06,482}$

The following comparison shows the totals of the Banks' Statements for each week of the current year since April 1:


On the 3d inst. the Clearing House Association held its annual meeting, at which a report was presented by the Manager, showing the aggregate exchanges of the Associated banks for the year, ending Oct. 1,1865 . to have been $\$ 26$, $032,384,344$, and the total balances, $\$ 1,035,765,106$; making an aggregate of transactions for the year amounting to $\$ 27$, $068,349,450$. This total shows on excess of $\$ 2,085,433,589$ over that of 1864 , and is $\$ 16,478,760,879$ larger than the average of the twelve during which the Association has been in operation. The transactions at the Clearing-house for the last twelve years are as follows :
Exchanges .......................................
\$122,572,986,726
厄,714,076,124
$\$ 128,287,062,800$
Total transactions....................................
The following statement shows the annual exchanges and balances at the Clearing-House from ths date of its organization:

| 1854 | \$5,750,455,987 06 | \$297,411,493, 69 |
| :---: | :---: | :---: |
| 1855 | 5,362,912,098 38 | 289,694,137 14 |
| 1856 | 6,906,213,328 47 | 334,714,489 33 |
| 1857 | 8,333,226,718 06 | 365,313,901 69 |
| 1858. | 4,756,664,386 09 | 314,238,910 90 |
| 1859. | 6,448,005,956 01 | 363,984,682 56 |
| 1860. | 7,231,143,056 69 | 380,693,438 37 |
| 1861 | 5,915,742,758 05 | 353,383,944 41 |
| 1862. | 6,871,443,591 20 | 415,530,331 46 |
| 1863. | 14.867,597,848 60 | 677,626,432 61 |
| 1864. | 21,097,196,655 92 | 885,719,204 93 |
| 1865 | 26,032,384,342 00 | 1,035,765,103 |
| Tot | \$122,572,986,726 00 | \$0,714, |

The Association commences the new year with 55 banks,
with a total capital of $\$ 79,453,000$, against 50 banks, with $\$ 68,586,763$ of capital at the beginning of its last year.

National Banks.-Seven National Banks were authorized during the the week ending September 30th, with an aggregate
Capital of.........................
${ }_{\substack{81.627 .500 \\ 396066701}}$
398,334,201
The whole number of National Banks now authorized is 1,573 . with
Amount of circulation issued to the National Banks for the week
$4,726,760$
$186,681,720$

Total.
$\$ 191,411,438$
The following banks have been designated by the Secretary of the Treasury as additional depositories of the public money: First National Bank of Denever, Colorado; National Exchange of Baltimore, Md ; First National Bank of Centralia, Ill., and Croton National Bank of New York Clty.

The National Exchange Bank of Hartford, Ct., as a depository of public money and a financial agency of the Government has, at the request of said bank, been discontinued.

The Pittston National Bank of Pittston, Pa., is closing up its affairs. Its stock, which is $\$ 200,000$, with its effects and business, will be transferred to the First National Bank of
Pittston, the joint capital making $\$ 500,00$,

The following comparison shows the progress of the national banks, in respect to number, capital and circulation, from February, 1865, to latest dates :

|  | Banks. | Capital. |
| :---: | :---: | :---: |
| Feb. 18, 1865 | 815 | 186,041,735 |
| Mar. 4, " | 855 | 192,949,736 |
| "، 18, " | 908 | 202,944,486 |
| Apr. 1, | 973 | 225,246,300 |
| 22, | 1,041 | $246,054,170$ $264,954,170$ |
| May 6 , | 1,172 | 281, 2688,820 |
| Jone 3, " | 1,212 | 298,971,020 |
| ${ }^{6} 17$, | 1,297 | 310,295,891 |
| July 1, | 1,378 | 340,938,000 |
| - 15 , | 1,447 | 364,020,756 |
| Aug. 5, " | 1,504 | 377,574,281 |
| " 19, | 1,530 | 390,000,000 |
| Sept. 2, " | 1,549 1,556 | $394,104,383$ $394,960,333$ |
| $\stackrel{9}{9}$ | 1,560 | $394,960,33$ $395,310,333$ |
| 16, " | 1,567 | 397,066,701 |
| 23, 30 | 1,573 | 398,334,201 |


| Circulation. $73,555,380$ |
| :---: |
| 99,325,600 |
| 104,750,540 |
| 111,634,670 |
| 119,961,800 |
| 126,360,330 |
| 130,680,170 |
| 135,607,060 |
| 140,797,755 |
| 146,927,975 |
| 154,120,015 |
| 165,794,440 |
| 172,664,460 |
| 177,487,220 |
| 179,981,520 |
| 183,402,870 |
| 186,081,720 |
| 191,411,480 |

Boston National Banks.-The following statement shows
the capital of the several national banks of Boston, together the capital of the several national semi-annual dividend; and that payable on the 2nd October :

| nd October . |  | -Dividend.- |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Oct, |
| Banks. | Capital. | 1865. | 1865. |
| Atlantic National. | \$750,000 | 4 | 5 |
| Atlas National. | 1,000,000 | 10 | 5 |
| Blackstone National. | 1,000,000 | 5 | 5 |
| Old Boston National. | 900,000 | 4 | 20 |
| Boston National. | 750,000 | 4 | 4 |
| Boylston National | $500, \mathrm{C0} 0$ | 5 | 6 |
| Broadway National | 200,000 | 4 | 5 |
| City National. . . . | 1,000,000 | 4 | 15 |
| Columbian................ | -1,000,000 |  | 5 |
| National Bank of Commerce Continental National...... | $2,000,000$ 500,000 | 5 | 5 |
| Continental National. Eagle National...... | $\begin{array}{r} 500,000 \\ 1,000,000 \end{array}$ | 6 4 | $\stackrel{5}{9}$ |
| Eagle National. | 1,000,000 | 4 | 5 |
| Everett National | 200,000 | 0 | 0 |
| Exchange National. | 1,000,000 | 5 | 6 |
| Faneuil Hall National | 1,000,000 | 55 | 5 |
| First National. . | 1,000,000 | 6 | 6 |
| Freeman's National. | 400,000 | 4 | 25 |
| Globe National. | 1,000,000 | 20 | 12 |
| Hamilton National. | 750,000 | 0 | - |
| National Hide and Leather. | 1,000,000 | 5 | 6 |
| Howard National | 750,000 | 4 | 5 |
| Market National. | 800,000 | 4 | 4 |
| Massachusetts National | 800,000 | 10 | 5 |
| Maverick National. | 400,000 | 5 | 5 |
| Mechanics' National. | 250,000 | 4 | 5. |
| Merchants' National. | 3,000,000 | 5 | 5 |
| Mount Vernon National. | 200,000 | 10 | 5 |
| National Bank Redemption | 1,000,000 | 4 | 4 |
| New England National. | 1,000,000 | 5 | 5 |
| North National. . . . . | 1,000,000 | 5 | 5 |
| North America National | 750,000 | 25 | $4{ }_{5}{ }^{1}$ |
| National Bank of Republic | 1,000,000 | 5 | 5 |
| Revere National. . . . . . . . | 1,000,000 | 10 | 71 |
| Second National. | 1,000,000 | $7 \frac{1}{2}$ | $7 \frac{1}{2}$ |
| Shawmut National. | -750,000 | 4 | 5 |
| Shoe and Leather National | 1,000,000 | 5 | 6 |
| State National | 2,000,000 | 4 | 4 |
| Suffolk National. | 1,500,000 | 0 | 5 |
| Third Natioual . | 300,000 | 8 |  |
| Traders' National | 600,000 | 3 | 3 |
| Tremont National. | 2,000,000 | 4 | 5 |
| Union National. | 1,000,000 | 4 | 10 |
| Washington National | 750,000 | 6 | 6 |
| Webster National. . | 1,500,000 | 8 | 5 |

Since April, 1864, the banking capital of Boston has increased from $\$ 34,631,700$, to $\$ 42,300,000$.

Chicago National Banks.-The quarterly statements of the national banks of Chicago show the following to have been their condition on the 2nd October, 1865 :

|  |  | Loans and | Circula- tion. | Currency on hand. |
| :---: | :---: | :---: | :---: | :---: |
| First | Capital. $\$ 1,000,000$ | \$1,263,885 ${ }_{\text {discounts }}$ | $\$ 600,000$ | $\begin{aligned} & \text { on nana. } \\ & \$ 50,541 \quad 22 \end{aligned}$ |
| Second | 100,000 | 187,851 12 | 97,500 | 388,542 85 |
| Third | 750,000 | 997,185 51 | 480,500 | 691,799 00 |
| Fourth | 200,000 | 218,260 81 | 178,500 | 188,589 68 |
| Fifth | 500,000 | 589,834 53 | 449,950 | 365,208 36 |
| Union | 500,000 | 1,152,888 83 | 429,350 | 1,510,724 69 |
| Nurthwester | 500,000 | 257,240 28 | 450,000 | 150,297 63 |
| Mechanics | 250,000 | 301,133 76 | 130,500 | 176,237 77 |
| Commercial | 200,000 | 158,088 68 | 166,500 | 69,914 00 |
| Merchants | 450,000 | 461,005. 74 | 310,150 | 293,826 62 |
| Manufacturers. . | 250,000 | 222,701 07 | 165,500 | 52,2:1 59 |
| Traders. | 160,000 | 225,078 89 | 75,000 | 208,987 00 |
| City | 250,000 | 195,379 76 | 205,000 | 117,622 85 |
| Total | \$5,110,000 | 230,124 | 88,4 | 764,07 |



The following is a recapitulation of the leading items contained in the statement, compared with the totals of the previous quarter :
Capital... Oct. 2, 1865.
$\$ 5,110,00000$
$6,220,12431$
$10,417,18538$
$3,738,45000$
$4,764,073$

July 1, 1865.
Discounts
............... $\$ 5,054,78000$ Circulation $\qquad$ $4,764,073 \quad 26$ 34,736 53 $4,986,35604$
$12,946,53942$ Currency on hand. 3,345,630 00 6,423,978 18 64,789 61
It will be seen that there is an increase in discounts since the 1 st of July of $\$ 1,243,768.27$, and a decrease of currency on hand of $\$ 1,659,904.92$. The deposits have decreased about $\% 2,500,000$.
BANK STOCK LIST
(Marked thus *
National.)

## America...

 American*American
Atlantic* Atlantic* ............
Atlantic (Brooklyn)
Bowery*............ Broadway* Brooklyn.....
Bull's Head* Butchers \& Drovers
Central* .............. Centra* (B.............
Central (Brookign)..
Chatham* Chatham** Citizens
City* City (Brooklyu)*....
Commerce* Commerce
Commonw
Continental Corn Exch
Croton*
Currency Currency* Dry Dock... East Ri
Eighth*
Fifth* First*
First (B) First (Brooklyn)*.
Fourth* Fourth
Fulton*
 Gar.
Greenwich Greenwich
Grocers'*
Hanover* Hanover* ©..........
Importers \& Traders Importers \&inader
Lrving*
LeatherManufact ra*
Lonand Brook) Long Island (Brook.)
Manhattan.........
Mannfaturers'.... Manufacturers
Manufac. \&Merch
Marine.......... Marine.
Market
Mechanics
Mechanics (Brook.).
Mechanics (Brook.).
Mech. Bank. Asso.*
Mechan. \& Traders. Mech. Bank.
Mechan. \& Tr
Mercantile*. Merchants'* Merchants' Ex
Metropolitan* Netrop
 National ${ }^{\text {Now }}$ * New York* ..........
New York County
NewYorkExchange* NewYor
Ninth*
North America* North River Ocean...
Oriental Pracific..
Park* Park*
Peoples
P Phonix*... Republic*
St. Nicholas’*
Seventh Ward St. Nich
Seventh
St Second *........ Shoe \& Leather.. Sixth*
State of New York
N Tenth*
Third*
Tradesmen's*... Wnion.... ..........

| 100 | Periods. |
| :---: | :---: | :---: |
| $3,000,000$ |  |
| Jan. and July... |  |

$\frac{\text { Las }}{\text { July }}$
Last t Paid. Bi | 要

BANK STOCK LIST. | 100 | $5,000,000$ May and Nov... |
| :---: | :---: |
| 100 | 300,000 Jan. and July... |
| 50 | 500,000 Jan. and July.. | : నR :

 25
100
50
100
 50
500,000 Jan. and July... July

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(represented by the closing sale reported officially on each day of the week ending friday, october 6.$)$


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


## ©he $\mathfrak{C o m m e r c i a l} \mathfrak{a}$ imes.

## COMMERCIAL EPITOME.

Friday Night, Oct. 6.
Our markets are in a maze of excitement and uncertainty. The speculative feeling, which had begun to die out, has been renewed with extraordinary vigor, feeding upon what has in a great measure produced it-the adrance in the premium on gold.

The revival of speculation has been strongly felt-in cotton, based on the favorable foreign advices; and in Flour aml.Wheat, based on small stocks and inadequate deliveries at this market. But it has taken hold of pori, and is felt in sugar and other groceries; while a large movement in sperm oil is by no means an insignificant feature of the week.

The large advance that has been established in cotton, and the principal articles of breadstuffs, is fully maintained at the close.

In Provisions, we find that pork has been carried up two dollars, but a portion of the advance was lost at the close. The basis of this advance is the scarcity and high price of hogs throughout the West, and the high prices bid for bacon for December and January delivery, on English account; 18 㒵 a 19 c . per Ib. has been bid for short ribbed for delivery in the months named; prices which at least justify the present price of pork. We learn that western packers are preparing for a limited business only, the coming season, and show little disposition to accept the bids for future delivery, which are made in behalf of exporters. The stock of beef is moving off rapidly, and holders are willing to sell. The exports of Lard, Cheese, and Butter have ceased, owing to the markets being kept bare by the wants of the home trade. Receipts of all these articles are limited.
Sugars have advanced an average of half a cent per lb., with great activity. Molasses has also advanced. Coffee, Teas, Spices, and Rice, are firmer, but with no material advance to quote.
Rosins have advanced ou a brisk export demand and diminished receipts ; other Naval Stores showing no important change.

The movement in Crude Whale alluded to above, embraced 5,000 bbls. at $\$ 2.30$, and this movement has given more steadiness to lubricrting oils. Linseed cil, however, has declined.

Petroleum has not shared in the general activity of the week. The demand for export has not been large, and the supply is fully equal to the demand.

Whisky has slightly declined. Distillers are getting to work, and the reduced stocks are being replenished.
Metals of all kinds are pretty firm, but with only a moderate degree of activity and no buoyancy.

East India goods have been active and buoyant. We notice a speculative movement in hemp for arrival. We also notice a very large speculative movement in Gunny Cloth, about one-fourth of the stock having sold. It is an anomally of the times that a speculation in Cotton and Gunny cioth is going on at the same time. Calcutta linseed is dull, under expected large arrivals from Europe.

Fish have been quiet and unchanged.
Freights have been quiet, except the large shipments of cotton at advanced rates.
The receipts of domestic produce for the week, and since July 1, have been as follows :

|  | This | Since |  | This | Since |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | week. | July $4,18 \mathrm{~s}$ |  | weel. | July 1. |
| Ashes, pkgs. |  |  | Spirits turpentine | - 318 | 8,384 |
| Flour, bbls | 91,203 | 943,506 | Tar............... | ${ }_{184}$ | $\stackrel{3}{2,575}$ |
| Oneat, bush | ${ }^{40,977}$ | 3,834,368 | Pitch. |  | 162 |
| Oorn | 246,397 550,404 | 3,715, 368 | Oil cake, pkgs .... | 3, ${ }^{\text {,24 }}$ | 50,485 |
| Rye. | 56,912 | \% $32 \mathrm{k}, 111$ | Oil, Petroleum | 20.336 | 201,125 |
| Malt | 10,100 | 246,370 | Peanuts, baga |  | 7,041 |
| Grass see | 215,636 | ${ }_{8.126}$ | Provisions- Butter, pkgs |  |  |
| Flaxsced | 2.597 | 35,398 | Cheese....... | 15,231 | 1863,593 |
| Beans. | 2,999 | 28,816 | Cut meats | , 254 | 4,441 |
| ${ }_{\text {Porn }}^{\text {Peas }}$ Meal, bibis | 4,630 | 32,188 | ${ }^{\text {Eg }}$ | 3.544 | 21,605 |
| Corn meal, bags. | 2,184 | ${ }_{22}^{22,338}$ | Purk. | ${ }^{3,901}$ | $\begin{array}{r}53,733 \\ 3 \\ 3 \\ \hline\end{array}$ |
| Cotton, bales. | 22, 866 | 277,732 | Lard, pkgs | 1,195 | 9,338 |
| Copper, plates | 47 | 1,980 | Lard, kegs |  | 19 |
| Dried fruit, pkg | ${ }_{243}^{651}$ | 4,983 | Rice, pkg Starch . | -69 | 2,696 |
| Grease, pkgs. | 4 | 2,108 | Stearine | ${ }^{2,300}$ | 35,933 4,820 |
| Hemp, bales | 338 |  | Spelter slab |  | 2,724 |
| Hops, bal | 2,327 | 78,377/ | Sugar, hhds \& bbls | 200 | 6,639 |
| Leather, sides | 53,998 | ${ }^{1,52789}$, | Tallow, pkge. | 404 | 2,3:4 |
| Lead, pigs. |  | 14,124 | , | ${ }^{3} 3,850$. | ${ }_{46,503}$ |
| Molasses, hhds.... | 226 | 3,3*4 | Whisky, bble | 1,088 | 12, 263 |
| Crude turp bbls.. | 1,022 | 21,157 | Wool, bales: | 2,463 | 65,828 |

We give below as a comparative statement the receipts of a few leading articles, per all routes, since Jan. 1, 1865, and for the same period last year :


The imports from foreign ports of a few leading articles for the week and since Jan. 1, 1865, and for the same time last year, have been as follows:


The exports from this port of some of the teading articles of domestic produce have been as follows :
 ports for the week ending oct. 3, 1865.


| Quan. | Valu | Quan. Value. |  | Quan. Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Peas, bbls ... 150 | 1,225 | Flour, bbls.... 340 | 3,505 | Perfum'y pkgs. 75 | 274 |
| Onions, bbls.... 50 | 110 | Empty bbls No. 50 | 125 | Tobacco,bls.... 31 | 744 |
| Onions, bbls...... 96 | 2,283 | Lamps, pkgs . 12 | 1,200 | Hams, lbs....617 | 156 |
| Cheese, lbs.10,759 | 2,301 | Paint, pkgs ....5 | 200 | Mfd iron, pkge. 13 | 14 |
| Bread, pkgs . 5999 | 1,279 | Sew mach, cs . 113 | 1,243 | Carriage....... 1 | 235 |
| Potatoes bbis. 561 | 1,518 | Coal oil, gls.5,783 | 3,460 | Bread, pkgs.... 19 | 111 |
| 4,015. | 1,523 | Paper, rms . 3,500 | 1,970 | Sew mach, cs... ${ }^{6}$ | 275 |
| Bricks . . . . 30,000 | 325 | R. R. cars..... 2 | 5,4.0 | Lumber,ft.206,421 | 5,305 |
| Oats. bush....775 | 665 | Cond. milk.... 6 | 108 | Caudles, bxs... 20 | 116 |
| Candles, bxs.. 140 | 535 | W'dware,pkgs 101 | ${ }^{5} 575$ | Tar, bble...... 10 | $85$ |
| Nails, kegs ... 20 | 160 | Bran, pkgs.... 800 | -1,528 | Irons, No......12 ${ }^{\text {Woodware pgs } 94}$ | 99 |
| Lumber, ft. 300000 | 850 | Cotton |  | Grindstones ... 12 | 52 |
| Carriages, No... | 475 | pkgs......... 2 |  | Tobacco, hhds.. 10 | 5,504 |
| Shoes, cs........ 1 | 106 | Maizena, bxs... 9 | 143 | I R goods, bxe.. 4 | 107 |
| Fireworks, cs. . 4 | 232 | Tallow, lbs.. 2,000 | 357 | Miscellane | 30 |
| Miscellan | 2,765 | Books, cs . . . . ${ }^{2}$ | 450 |  |  |
| Total | 559 | Beans, bbls ... 130 | 910 |  | 9 |
| british guian |  | Bacon, 1bs.. 22,631 | 4,809 |  |  |
| Pork, bbls... 168 | 4,6s0 | Pumps, c | 150 | Mahogany, bxs. 293 |  |
| Potatoes, bbls. 150 | 420 | F | 405 | $\begin{aligned} & \text { cco } \\ & 13 . \end{aligned}$ |  |
| Pread, pkgs... 250 | 1,000 | Express, pkgs . 1 | $\checkmark 00$ | Segars, | 475 |
| Bran, bags.....60 | 45 | Soap, bxs.... 900 | 1,772 |  |  |
| Hay, bales.....76 | 197 | Pork, cs........ 6 | 669 |  | 0 |
| Tar, bbls......50 | 00 | Packed Codfish, |  | GENEVA. |  |
| Tor.pues, bbls. 5 | 2980 | bbls..... ....50 | 562 335 | Petroleum, |  |
| Beef, bbls..... 79 | 2, 770 | Preserves, cs.... 25 | 335 | woodw |  |
| Peas, ${ }_{\text {Flour, }}$ bbls.... 500 | 4,125 | Bricks No.. 30,000 | 338 | Ex logwo |  |
| Hams, lbs . . 6,499 | 1,105 | Potatoes, bbls 1150 | 2,625 | bxs.... . . . . 350 | 2,420 |
| Cheese, lbs. 2,260 | 464 | Hardware, cs. . 284 | 6,666 |  |  |
| Vinegar, bble. 25 | 24 | Paper, bdls... 82 | (654 |  | 5 |
|  | \$16,116 | Hams, On (bs...2,606 | 600 700 | ) |  |
|  |  | Lumber, ft125,422 | 3,110 | Tobacco, bls ... 16 | 10 |
| ITISI Hond |  | Hoops, bdls . 839 | 2.073 | Lard, lbs . . 19,000 | ,112 |
| Pork, bbls..... 25 | 31 | Codtish, qtls.. 108 | 1,110 | Kerosene, wal 1, 以\% | 06 |
| Boots \& sh's, cs. 4 | 246 | Clothing, cs.... 1 | 100 | Onions, bbls ...25 |  |
| Dry goods, bale 1 | 173 | Packing, bdls ...2 | 2 O 5 | Corn, bush.. 8.800 | \% 4 |
| Lumber, ft.80,453 | 2,057 | Mf iron, pkgs.. 31 | 2,637 | Soap, bxs ... 1,000 | 1,981 |
| Lumber, pcs. 2000 | 550 | Stationery, cs. 2 | 112 | Lumber, ft...5,403 | 102 |
| Flour, bbls.... 100 | 900 | Salt, sacks.... 200 | 464 | Tobacco, hhd ...1 |  |
| Hats, cs........ 1 | 107 | Furniture cs. . 13 | 719 | Flour, bbls.... 475 | 4,2:5 |
| Miscellaneo | 163 | Glassware, cs... 8 | 100 | Hams, lbs...3,032 | 727 |
|  |  | Tea, pkgs | 114 | Beans, bbls .... 25 | 0 |
|  | \$5,067 | Candles, bxs... 12 | 216 | Rosin, bbls .... 50 | 13 |
| Havre. |  | Perfumery, bxs. 7 | 580 | Miscellaneo | 4 |
| Pet'1'm, g. 133,702 | 48,072 | Carriages.... . ${ }^{2}$ | 1,250 |  |  |
| Hoops, bags. 503 | 809 | Trunks, pkgs. 74 | 162 |  |  |
| Pl ashes, bbls.. 11 | 348 | Spts turp, gals 100 | 128 | BR |  |
| Jewly ash. bbls. 69 | 8,136 | Tobacco, cs..... 3 | 141 | Coal, tons.... 2 \% 0 | 2,810 |
| Oars, No....1,964 | 4,625 | Manufd marble, |  | Photo mtls, cs... 5 |  |
| Furniture, cs... 6 | 350 | pkge.......... 6 | 550 | Clothing, | ,500 |
| Auiline, cs..... 34 | 240 | Dry Goods, cs. . 1 | 110 | Safe............. 1 |  |
| Clothing, cs.... 2 | 300 | Hoop skirts, ... 1 | 1,100 | Gunny bags, bls. 5 |  |
| Shooks \& H, bdls.... .... 140 | 141 | Tents, bdls.... ${ }^{\text {J }}$ | 150 | Cutlery, cs...... 2 <br> Dental matls, es. 1 | 174 <br> 205 |
| Slats, bdls ...607 | 300 | Oats, bxs.... .620 | 1,050 | Books, cs . . . . 27 | 159 |
| Cotton, bales. 559 | 124,542 | Hay, bls..... 250 | 500 | Hardware, cs. . 100 | , 000 |
| Coffee, bags. 1,050 | 17,617 | Egge, bbls .... 15 | 350 | Machinery, cs... 5 | 260 |
| Potashes, bbls 321 | 14,081 | Cheese, . . . .6,220 | 1,067 | Hopa, bales.... 2 | 151 |
| Beef, [bbl........ 1 | 33 | Gin, cs...... . 50 | 212 | Irons, bxs .... 106 | 1,872 |
| Preserves, cs.. 54 | 398 | Miscellane | 1,695 | Miscellaneo | 97 |
| Mahogany, loge28 | 2,850 |  |  |  |  |
| Straw goods, cs.7 | 3,024 |  | 65,318 |  | 339,468 |
| Ebs oils, cs..... 1 | 381 | canary island | s. | tine repubid |  |
|  |  | Staves.......3,000 | 435 | Mouldings, box.. 1 |  |
|  | 226,278 | Druge, pkga.... 17 | 364 | Lumber, ft. 386,084 | 8,952 |
| marseilles. |  | Tobacco, cases.. 8 | 768 |  |  |
| Staves, No.81,800 | 8,265 | Furniture, cs... 83 | 1,329 |  | 9,102 |
| malaga. |  | Petroleum,gls. 844 | 580 | argentine rehul | rc. |
| Sew mach, cs .. . 6 | 297 | Ale, bxs........ 27 | 93 | Books, cs....... 1 | 161 |
| Petrol, galls40.361 | 24,437 | Lamps, pkgs... 2 | 58 | Butter, 1bs.... 488 |  |
| Shoe pegs, bbls 3 | 12 | Hardware, cs.... 1 | 46 | Cheese, lbs... .. ${ }^{\text {d }}$ | 6 |
|  |  | Paint, pkgs..... 48 | 102 | Druge, pkgs... 21. | 611 |
|  | 24, 746 | Spars, No...... 24 | 1,300 |  |  |
| CUBA. |  | Pitch, bbls..... 10 | $\%$ |  | 80 |
| Nails, kegs... 339 | 3,552 | Rosin, bbls .... 24 | 146 | , |  |
| Wine, pkgs . 100 | 170 | Pkld fish, bbls. . 20 | 130 | Coal, tons ....728 | 6,552 |
| Drugs, $\mathrm{pkgs} . . .79$ | 1,718 | Agl implts, pkg 24 | 194 | Glassware, cs.. 65 |  |
| Mf tobac.lbs 6,372 | 2,287 | Pistols, cs...... 1 | 106 | Miscellaneous | 250 |
| Machinery, cs. 169 | 16,232 | Pork, bbls . . . . 26 | 746 |  |  |
| Butter, bos . 2,229 | 907 | Cheese, lbs.... 350 | 51 |  | 8,967 |
| Lard, lbs . 222, 580 | 63,677 | Butter, lbs.... 241 | 114 | Grand total...\$2 | 418,527 |
| Shooks \& H.3,S 20 | 11,227 | Clocks, bxs..... 3 | 20 |  |  |

## MMPORTS

(rTHER THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORK FOR THE WEEK Ending sept. $29,1865$.
[The quantity is given in packages when not otherwise specified.]

| Quan. Value. <br> China, Glass, \& E'ware- |  | QuanIppecacuhana... | Value. 1,260 2,60 | uan. Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Jewelry ...... 19 |  |  |
|  |  |  |  |  |  | 55,281 |
| China........227 | 14,473 |  | 5 |  |  |
| Earthenw'e 1,318 | 40,409 | Potash, | 030 |  |  |
| lase......11,497 | 21,8 | Potash, Chls. . 78 | 2,1 | Boots \& shoes 24 | 2,118 |
| lassware..1,087 | 14,893 | do Pruss...16 | 1,3 | Hides dres'd. 263 | 10,649 |
| Glass plate... 160 | 22,567 | Phosphorus... 2 | , | Hid | 7732 |
| rugs |  | Quinine | 4,45 | Le | 7,732 |
| cids | 3,423 | Khubarb...... 41 |  |  |  |
| gols | 2,22 | Shellac....... 30 |  |  | 08 |
| Brytes....... 20 | 111 | Soda, Bicarb ..750 | . 03 | Brandy........ 6 | 346 |
| ea Po | 549 | do Caustic. 33 | , | Cordia | 0 |
| alk |  | do Nitr | 15,83 |  | 1,697 |
| ream Tartar. | 4,739 | do Sal .... 114 | 57 | Porte | 2,388 |
| hickory | 1,575 | do Ash ... 272 | ,30 | Rum. | 728 |
| chineal.... . 29 | 4,720 | Sponges ...... 4 | 16 | Whisky .....2 | 129 |
| Cudbear | 18 | Sulph, zinc . . 450 | - | Wines ....2,039 | 21,556 |
| Gums, crude. 225 | 13,035 | Vanilla beans.. 3 | 525 | Champ, bas.6,233 | 6s,930 |
| do arabic. 15 | 35 | Other |  | Metals, |  |
| Indigo....... 267 |  |  |  |  | 88 |
| ine ............ 8 | 3,700 | Feltin | 2.10 | Bronzes....... 4 | 201 |
| eeches .... . . 7 |  | Furs | 03,01 | Chai's \& anch. 80 | 3,394 |
| Lic Paste .,. 130 | 2,396 |  |  | Cutlery ...... 88 | 33,582 |
| Lic root........ | 2,784 | Fruits, |  | Guns . . . . . . . 38 | 6.618 |
| Madder . . . . . . 80 | 15,730 |  |  | Hardware.... 206 | 28.473 |
| Oils .......... 8 | 4,040 | Nu | 7,24 | Iron hoop, tns 48 | 3,121 |
| Oils, cod. . . 100 | 2,326 | Orang | 17 | Iron, pig, tus 520 | 7,456 |
| Oils, ess.... 104 | 10,033 |  | 1,68 | Iron, sheet, tns |  |
| Oil, Olive... 1138 | 2,296 | Sauces \& prese | 3,89 | Iron, oth |  |
| Opiam....... 14 | 3,392 |  |  |  | 6,977 |
|  | 6,736 | Mathematical. 3 |  | Lead, pigs. 13,891 | 68,499 |
| Anoline colors. <br> Alumn |  |  | 6,500 | 30 |  |
| Bismuth.......... 2 |  |  | 7,5 | Nails.......... 3 |  |

Nails.......... 3
Needles....... 5



London.-Dates are to the 22d. Baring's circular reports as follows:

Campiror - 150 cases China sold at 95 s, 900 tubs Japan to arrive at
Coffer in good demand. The sales have comprised 1,252 casks 34 barrels 346 bags Plantation Ceylon at 78 s 6 d @ 83 s 6 d for low mid to mid, and 84 s @ 86 s for good mid. 21 casks 631 bags native Ceylon at $65 s 6 \mathrm{~d} @ 67 \mathrm{~s}$ tid for good ord, and 68s for fine ord. 54 cases 271 bage Tellicherrs at 71 s @ 71s 6d for pale, and 75s 6d @ 79s for colory. 186 cases 534 bags Cochin at 71 s @ 71 s 6 d for native. 57 cases 900 bags Neilgherry at 76s 6d @ 77s 6d for fine fine ord, and 78s @ 81s for good 332 bags Mangalore at 92s @ 93s for small, and $94 \mathrm{~s} @ 95 \mathrm{~s}$ for bold. 38 nungs short berry Mocha brought 93 s , but 116 half-bales were bought in. 76 bags greenish Mysore sold at 73s 6d. 4 casks 4 barrels 73
Jamaica sold at $71 \mathrm{~s} 6 \mathrm{~d} @ 79 \mathrm{~s}$. 245 bags Singapore $72 \mathrm{~s} 6 \mathrm{~d} @ 73 \mathrm{~s} 6 \mathrm{~d}$ Jamaica sold at $71 \mathrm{~s} 6 \mathrm{~d} @ 79 \mathrm{~s} . ~ 245$ bags Singapore 72 s 6 d @
for good. Of 772 bags Manila 200 sold at 70 s . 84 bags African 64 s for good. Of 772 bags Manila 200 eold at 70 s . 84 bags African 64 s
$@ 69 \mathrm{~s}$ 6d, but 117 bags Costa Rica bought in at 76 s for fine ord. Of 682 bags Rio one-third sold at 65 s (d) 68s for fine ord, and 890 bags washed $74 \mathrm{~s} @ 80 \mathrm{~s}$.
Coprer quiet.-Tough cake and tile £56, best selected $£ 89$, sheathing $£ y 1, Y$. M. sheathing $\varepsilon_{1}^{2} d$.
Corn.- The market continues dull at barely last week's rates. Average price of English wheat for week ending l6th inst was 4487 d on 52,441 qrs returned. White American wheat 468 @ 48s; winter red 45 s @ 47 s ; spring 44 s @ 46s per qr; American flour 24 s @ 27 s per barrel.

Spelter dull at £21 10s.
Hemp-Russian firm; St. Petersburg Clean £20. 3,000 bales Manila sold from $£ 35 @ £ 36$ for fair to good current and Sorsogan.
Jute firm, and of 7,300 bales offered the greater portion sold, the common qualities at 5 @ 108 per ton advance, other descriptions at about previous rates, viz, from $£ 11 @ £ 22$ for common to good, and from $£ 95 \mathrm{~s} @ £ 1015 \mathrm{~s}$ for rejections and inferior. Of 500 bales cuttings 150 bales sold from £o $10 \mathrm{~s} @ £ 515 \mathrm{~s}$. Privately about 3,000 bales sold, price.
Indigo-The declarations for the sale to commence 10 th October Iron-Welsh quiet; Rails \& Bars £i@£7 10 s f.o.b in Wales. Scotch Pigs 57 s ed for mixed Nos on Clyde
Linsfed-The market is 1 s 6 d higher than last week in all positions, with a good demand, chiefly for export. On the spot all the Calcutta offering has been taken at 61 s , and Bombay at 63 s , at which prices there are now buyers without sellers. For arrival a fair business in Calcutta at 61 s , and for Black Sea 60 s is asked. Imports since 1 st January 373,535 qrs, against 360,015 qrs last year. The following are the quantities afloat from the East Indies by last advices: Calcutta to Londou 105,383 grs against 118,355 qrs in 1864, Calcutta to Liverpool 25.552 qrs agrainst 13,317 qrs in 1864 , Calcutta to Hull 28,594 qrs against 14,337 qrs in 1864 , Bombay to , Linseed Cakes-The demand is elow, and prices slightly in buyers favor.
Naval Stores-Spirits Turpentine are lower, and 45s 6d accepted for French. A sale of Crude Penngylvanian Petrolium to arrive is re ported at $£ 21$ per tun delivered. Refined sells at 3 s 3 d .
Orls-Fish: Sperm: the price is nominally $£ 105$; pale Seal $£ 45$ pale Southern 45 ; Cod $£ 49.10 \mathrm{~s}$ @£50. Linseed has advanced to 38 @33s 3d on the spot, and for the next three months a large business a 37 s 6 d . Rape : Brown very active, and sales of Foreign for this month' delivery have been made at $£ 47$, and of English for this and next month at $£ 4$ h. 10 s ; a large business in English for the next three month's de livery at £46; Fureign Refined firm at $£ 48.103 @ £ 49$; Refined Cattun till finds buyers of large quantities at $£ 35.10 s @ £ 37$ according to qual ty and position ; sales of Crude at $£ 30$; Hadras Ground Nut firm a £50. 551, has further advanced to 44 s bd@45s for Ceylon, and 47 s .6 d for Cochin ither the spot or for arrival; the quantity now afloat is 1141 ton arainst 3015 tons same time in 1864 . Palm scarce, and $40 \mathrm{~s} @ 40 \mathrm{ed}$ on the spot paid for fine Lagos.
Rice steady-28,000 bags sold at 10 s 9 d for fine old Necranzie, a

11s@11s 3d for new. A floating cargo also sold, 1400 tons Bassein at 11 s for the Continent, or 11 s 9 d for U . K.

$$
\text { LBAD dull-Common Pig } £ 19 @ £ 19.10
$$

Rum quiet-About 100 puns Demerara sold at 1 s 8 zd @1s 9 d , some
Penang at 1 s 6 d , and a few good brown Leewards at 1 s 8 d .
Saitretre-7000 bags Bengal sold at 23 s @ 23 s 3 d for fine, and 650 tons for arrival at 24 s .
Scgar.-The market is very firm, and prices have improved fully 6d per cwt. Of British West India 5,000 sold. 4,701 bage Mauritius mostly sold at $28 \mathrm{~s} @ 29 \mathrm{~s}$ 6d for brown, 31s 6d @ 33 s for grey syrups and 34s6d @ 35s for yellow semi-crystalised. 624 bags Bengal sold at 32s 6d @ 38 s for yellow Gurpattah date. Privately 10,000 bags Mauritius sold at $28 \mathrm{~s} 6 \mathrm{~d} @ 34 \mathrm{~s}$ for syrups, 35 s s $6 \mathrm{~d} @ 36 \mathrm{~d}$ for semi-crystalised, and 41 s 6 d for fine ; 1,500 bags native Madras at 29s @ 29s 3d; 400 bage Gurpattah date Bengal at 33 s 6 d @ $34 \mathrm{~s} ; 800$ tons common Jaggery Madras at 27 s 6 d to arrive, 200 tons grainy ditto at 29 s also to arrive, and a floating cargo of Mauritius, 7,378 bags (low brown syrups) at $21 \mathrm{~s} 6 \mathrm{~d}, 684$ bags Nos. $10 \frac{1}{2}$ to 11 at 2589 d landing weights for U. K. Foreign : of 1,762 boxes Havana about 400 boxes sold at $41 \mathrm{~s} 6 \mathrm{~d} @ 42 \mathrm{~s}$ for fine white; 610 boxes clayed Cuba mostly sold at 38 s @ 38 s 6 d for good yellow, and 39s 6d @ 4us 6d for fine florette ditto ; 652 hhils 3 tierces 215 barrels Porto Rico were realised at 33s @ $37 \mathrm{~s} ; 239$ bags Cuba Muscovado 31s @ 32s 6d; 5,927 bags unclayed M1anila at 29s @ 29 s 6 d . The private transactions comprise; on the spot 1,700 boxes Havana at 37s 3d @ 37s 6d for good mid strong greyish yelloy; 1,260 hhds Porto Rico at 35 s 6d @ 37s; 25,000 bags Manila at 28 s 9 d @ 29 s for unclayed, and 32 s for clayed; and five floating cargoes, viz., two Havana, 2,122 boxes No. 12 at 26s 6d fully insured for U. K., 1,800 boxes No. 13 at 38 s landed and duty paid for this port, one Cuba covado, 392 hhds 67 tierces 47 b xes at 24 s landing weights for U. K.; two Brazil, 3,500 bags brown Pernams at 22s 3d, lying at Havre to be re-shipped for Clyde, 500 cases 350 bags brown Bahia at 22 s 6d for U . K. , landing weights.

Tallow.-There is less buoyancy in the market, and new St. Petersburg Y. C. may be bought at 4589 d on the epot or October to Decenber, 46s 9d December, 47 s January to March, and 47 s 6d March only. Deliveries continue very large.
Tra.-At public auction this week $11,150 \mathrm{pkgs}$ have been sold, nearly all being without reserve. There was no material change in prices. The market is quiet by private contract, and no change since last week. Some Oolongs have been bought for America, but the scarcity of all suitable kinds for that market limits business. Common Congou 1s @ 1s 1d per 1b.
Tin.-Blocks 93s; bars 94s; refined 97s. Foreign: Straits 88s @ 88s 6d, Banca 91s © 92s.
Hog Prospects at the West.-The Cincinnati Price Current of October 4th says: "There have been sales of $\log$ s during the week at $\$ 1100$ gross, for all November; but the demand has not been active at this rate, nor has the disposition to sell at this rate been pressing. As a rule, regular pork packors are not in the market, and the buyers are outside parties; and during the last few days the feeling on their part was less buoyant, and we did not hear of any one willing to buy for December, and we add offer ing to sell. Farmers are disposed to feed their hogs late, owing to the great abundance of corn, a nd this will make the season late The chief hope for profit is in early meat, and now that the weather has become cool active operations will begin, in preparing hams and lard and some English middles to meet the early demand."

## COTTON.

The market may be summed up for the past week in a very few words. The arrival of three steamers from Liverpool, bringing suc cessively later dates, reporting an extraordinary demand, and a considerable advance in prices, has led to a beavy export movement in this market. There has also been much speculation, and prices last night showed an advance of about five cents per pound. We learn that accounts of sales in the Liverpool market, received by the Persia, indicate an advance of about two pence in ten days, which is more than the quotations would indicate.
The receipts at this market continue on a liberal scale, and at all the Southern ports, except New Orleans, (which is about station ary), there is more or less increase. Our spinners are buying but little, as their operations are restricted by low water and strikes among their working people. But all these facts are dost sight of in the speculative spirit which prevails. Many of the buyers for speculation are those who know nothing of Cotton, but are Western capitalists, who, having forced up the prices of Flour, Wheat and Pork, are now taking hold of Cotton. The Pork market was "cornered" with about a half million dollars, and Breadstuffs did not require a greater sum. It will require several millions to handle the receipts of Cotton for one week, and we shall soon know how these tyros in Cotton speculation succeed.
The sales for the wcek are estimated at 30,000 bales, and freight room for Liverpool has been taken for about 12,000 bales.
To-day's market was active at a further sdvance. The follgwing ere the closing quotations ;

|  | Upland. | Florida. | Mobile. | ${ }_{*}^{\text {N.O. }}$ Tes |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary, per lb | 40 | 40 | 41. | ${ }_{41}$ |
| Good Ordinary. | 42 | 42 | 43 | + |
| Middling | 49 | 50 | 51 | 52 |
| Good Middling | 53 | 53 | 54 | 54 |

Good Middling
Middling fair
The receipts of Cotton at this market for the week ending last evening ('Thursday) were as follows :

| From | Bales. | From | Bales |
| :---: | :---: | :---: | :---: |
| New Orleans | 11.327 | Charleston. | 62.es. |
| Galveston. | 291 | North Carolina | 2,114 |
| Mobilo. |  | Norfolk, \&c. | 549 |
| Florida. | 744 | Per Railroad. | 2,889 |
| Savant ah | 4,486 | Foreign ports. | 194 |
| Total for the week. |  |  |  |
| Previously reported |  |  | 254,001 |
| Totai since July |  |  | 277,217 |

The exports of Cotton from this port, last week, were as fol. lows:

To Hamburg 4,544
659
To Hamburg. ...................................................... 126

| Total for the week | 5,329 |
| :---: | :---: |
| Previously reported | 41,337 |
| Total since July 1 | 66 |

New Orleans.-We have mail dates to the 22d. The follow. ing is from the report for that day :
"We have again to notice a fair inquiry, but the movement was checked by the high pretentions of riactors and the limited supply offer ing at the ruling rates. The telegrams from New York, quoting middling at 45c, agaises 46c. on the day previous, did not appear to have any influence. In some exceptional cases buyers obtained the advantage, but as a general thing they were compelled to pay previous rates, rather leaning to outside figures. Under these circumstances we continue to quote ordinary at $33 @ 35 \mathrm{c}$. good ordinary at $33 @ 10 \mathrm{c}$, low mid dling at 41@43c, and middling at 44@45c."
new orleans cotton statement, sept. 21.
Stock on liand September 1st, 1865.
Bales.
Recess ed daring the week..
17,018
Bales
83,289
Received previously
34,047.
51,665

Exported during the week.........................
9,760
Exported previously.
31,400
Stock on hand and on shipboard. 41,

Sept. 22.-Receipts, 4,691 bales ; exports, none; stock, 98,435. A telegram of one week later, (Sept. 29), is as follows:
"Sales, to day, 4,500 bales, at 45 c for middlings. Sales of the week 9,000 bales: Receipts for the same time 16,000 bales. Stock 100,000 bales. Freights and Exchange unchanged."
A telegram, dated Oct. 4th, reports a very active market, at 45 a 46 c . for middling.
Mobile.-Our mail dates are to the 23 d September. On that day there was a more general demand, the market closing firm. The stock on sale was somewhat increased. Sales of 1,200 bales were effected at quotations :

| Ordinary | 30c.032c. | Middling |
| :---: | :---: | :---: |
| Good Ordina | 34c.@-c. | Strict Middling |
| Low Middling. | 36c.@-c. |  |

Low Middling.

## mobile cotton statement, sept. 22.



Bales.

Total .
Exported this week
Exported previous
4,471
16,111
Stock on hand and on shipboard not cleared, Sept. 22, 1865

51,378
Dates to the 26 th quote middling at 39 c . Receipts for that date 3,560 bales.

Charleston.-Mail dates are to the 29th September. We quote :

The receipts of this article during the past week exhibit a small increase, and amount to 176 bales of Sea Island, and 2059 bales of Upland Cotton. The demand throughout the Week has been good, and we
report a very firm market yesterday, with much inquiry on the part of bayers. The stock on sale here is very limited, and narrows down very much the field for purchasers. We quote :-Ordinary to Good Ordinary, 32 @ 34 cents ; Middling to Strict Middling, 36 @ 38 cents ; Good Middlings, 39 cents.
Sea IsLands.-Several small lots of this class of Cotton have changed hands at from 55 @ 95 cents, as in quality.

| Stock on hand Sept. 1, 1855. | $\begin{gathered} \text { Sea } \\ \text { Island. } \\ 362 \end{gathered}$ | $\begin{gathered} \text { Upland. } \\ 1,510 \end{gathered}$ |
| :---: | :---: | :---: |
| beceipts. |  |  |
| From 1st to 20th inst | 70 | 4,586 |
| From 21st to 27th........ | 176 | 2,C59 |
| Total receipts to 27th. | 608 | 8,205 |
| exported. |  |  |
| From 1st to 21st. | 404 | 3,859 |
| From 22 nd to 28 th | 9 | 1,748 |
| Total exports. | 413 | 5,607 |
| Stock on hand and on Shipboard. | 195 | 2,598 |

Liverpool.-The Persia brings dates to the 23d. We quote:
"The large orders for goods which continue to be given out in the manufacturing districts, together with the reduced estimates of the stock of cotton in America, have given increased confidence to the trade. The activity in the market noticed at the close of last week has been. further developed this; and the daily sales have ranged from 20,000 to 30,000 bales, at advancing prices, until Wednesday, since which, that day's prices bave been freely supported. We advance our quotations gd. per Ib. eince this day week: Bast Iudia and Egy ptian are 1d. per lb. dearer. The total sales of the week amount to 187,970 bales, of which the trade have taken 84,720 bales, exporters 38,820 , and speculators 64 ,. 430. To day there is a strong market at full prices; sales 20,000 bales.

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Uplands. |  | Texas. |  | Orleans. |  |  |  |
| Ordinary..... |  | $16 \frac{1}{2}$ | 16 | 171 | 161 | $17 \frac{1}{4}$ | 29 | - |
| Good ordinary | 17 | $18 \frac{1}{4}$ | $17 \frac{1}{4}$ | $18 \frac{1}{4}$ | 17 | $18 \frac{1}{3}$ | - | - |
| Low Middling. |  | 19 | 183 | 19 | 188 | 19 | - |  |
| Middling. | 191 |  | 19. | - | $19 \frac{1}{2}$ |  | 34 | - |
| Good Middling. | 1919 | 193 | 19 星 | - | - | -- | - |  |
| Middling Fair.. |  |  |  |  |  | - |  |  |
|  |  | - | 22 | - | - | 22 | 42 |  |


|  |  |  | sales. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Specula- | Total | Total | Sane time |
| American | $\begin{array}{r} \text { Trade. } \\ . \quad 9,900 \end{array}$ | $\begin{gathered} \text { Export. } \\ 2,110 \end{gathered}$ | $\begin{aligned} & \text { tion } \\ & 1.220 \end{aligned}$ | this week 11,230 | this Year. $233,030$ | $\begin{aligned} & 86 .+1 \\ & 208,550 \end{aligned}$ |
| East Indian | . 52,370 | 27,160. | 59,170 | 138,700 | 1,299,850 | 964,850 |
| Brazilian | 6,270 | 4,620 | 1,140 | 12,030 | 255,200 | 164,990 |
| Egyptian | 12,080 | 1,410 | 1,950 | 15,44) | 372270 | 269,330 |
| Other sorts. | 6,100 | 3,520 | 950 | 10,570 | 335,700 | 337,670 |
| fotal.. | 84,720 | 38,820 | 64,430 | 187,970 | 2,496,030 | 1,945,390 | imports.


| A | This Week. | This Year. | 4. |
| :---: | :---: | :---: | :---: |
| East Indian | 4,193 | 195,713 | 155,590 |
| Brazilian | 11,527 | 794,385 | 839,366 |
|  | 2,541 | 237,147 | 169,521 |
| Egyptian | 6,003 | 312,779 | 262,773 |
| Other Sort | 1,293 | 203,958 | 293,152 |
|  |  |  |  |


| American | This Day ${ }^{\text {Stocks- }}$ |  | $\overbrace{\text { This Year. }}^{\text {Cotton }} 181864$. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| East Indian. |  | 324,430 |  |  |
| Bravilian | 209,960 37,060 | 324,430 19,430 | Piculs. | 298,000 |
| Egyptian. | 47,330 | 38,700 $\}$ | 12,000 | 168,000 |
| Other Sorts. | 31,920 | 92,290 |  |  |
| Total. | 349,870 | 497.180 |  |  |

The following table shows the imports of Cotton and stocks on hand on the 31st of August, 1864 and 1865, at each of the counties named.

|  |  | - |  | cks.-ר |
| :---: | :---: | :---: | :---: | :---: |
| Hamburg.... .... bales | ${ }^{1866 .}$ | 1865. | 1864. 1,200 | 1865 |
| Bremen................. | 24,417 | 103,600 35,650 | 1,200 | 1,500 |
| Amaterdam | 9,598 | 12,463 | 4,486 | 5,127 |
| Rotterdam | 20,960 | 22,610 | 4,300 | 1,800 |
| Antwerp | 9,759 | 15,286 |  |  |
| Havre.. | 190,391 | 174,551 | 56,640 | 35,020 |
| Bordeaux | 5,585 |  | 823 |  |
| Marseilles | 181,079 | 51,588 | 9,530 | 9,355 |
| Lenoa. | 10,145 | 14,540 | 250 | 280 |
| Trieste. | 12,000 |  |  |  |
| Great Britain | $12,73,786$ $\mathbf{1 , 7 1 9 , 3 0 6}$ | $\begin{array}{r} 31,173 \\ 1,704,607 \end{array}$ | $\begin{array}{r} 837 \\ 333,787 \end{array}$ | $\begin{array}{r} 1,909 \\ 478,596 \end{array}$ |
|  | 2091,426 | 2,165,968 | 412,185 | 584, 127 |

## BREADSTUFFS.

The receipts of wheat continue on a very limited scale ; the supply is wholly inadequate to the wants of millers, and prices have experienced a great advance, stimulated in some degree by the advance in gold. Flour has been in better supply, but prices, in sympathy with wheat, have largely advanced. The greater advance has been in the higher grades of family flours; they are now so high that the importation of Freuch flour is spoken of as a not improbable event. Corn has been in large supply, but the demand has bees very brisk, and with a decline in freights to Liverpool, there hás been some advance. Oats and other course grains have been more active, and close a shade firmer.
The deliveries of flour, wheat and corn, at the Western markets are on an increased scale, and are uniformly much larger than at the corresponding period of 1864 ; but with the speculative feeling that is rampant, prices rule very high, and but moderate shipments are made in tide water. It were now almost a physical impossibility to deliver at this market before winter, a sufficient quantity of Breadstutfs to cause a decline in Flour and Wheat to shipping prices, and it is more than probable that Corn will be carried to prices that will stop export to Great Britain.

At to day's market there was a further large advance in flour and wheat.
The following are closing quotations-

| Flour, | Superfine State and Western. ... per bbl. |  | 20 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Extra State. |  | 75 |  | 9 |
| do | Shipping Roundhoop Ohio |  | 25 @ |  |  |
| do | Extra Western, common to good |  | S5 @ |  |  |
| do | Double Extra Western and St. Louis. |  | 00 @ |  |  |
| do | Southern, supers |  | 75 @ |  |  |
| do | Southern, fancy and extr |  | 50 @ |  | 155 |
| do | Canada, common to choice |  | 85 @ |  |  |
| do | Rye Flour, tine and superfine |  | 25 @ |  |  |
| do | Corn meal, Jersey and Brandywine |  | 90 |  |  |
| Wheat, | , Chicago Șprıng. . . . . . . . . . . . . per bushel |  | 73 @ |  |  |
| do | Milwaukee Club |  | 75 @ |  |  |
| do | Red Winter |  | 20 @ |  |  |
| do | Amber Michigan, |  | 45 @ |  |  |
| Corn, | Western Mixed |  | 87 @ |  | 95 |
| do, | Western White |  | .. @ |  |  |
| do | Western Yellow |  | .. @ |  | 98 |
| do | Southern Yellow |  |  |  |  |
| do S | Southern White |  |  |  |  |
| Rye, | Western. |  | 00 @ |  |  |
| do | North River |  | 05 @ |  |  |
| Oats, | Western |  | 55 @ |  |  |
| do | State. |  |  |  | 65 |
| do O | Canad |  |  |  |  |
| Barley |  |  | 20 @ |  |  |

Milwaukee.-The following table exhibits the receipts of flour and graiu by rail and lake, for the week ending Saturday September 30th, and the corresponding time last year:

|  | Flour, | wh |  | its, | Rye, | ley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 16,290 | 493426 | bu | 445 | 5,481 | 5,703 |
| r.w | 7,483 | 175,755 | 35,732 | 3,584 | 11,559 | 3,77 |

The receipts and shipments of Flour and Grain for the week ending Saturday, Sept. 30th, since January 1st, and the corresponding time last year, were :

| . | Receipts- |  | Shipments |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Since Jan. 1. | S'e t'e '54. | Since Jan. 1. | S'et |
| Flour | 212,669 | 228,402 | 320,105 | 345,605 |
| Wheat, bus | 6,282,212 | 7,658,220 | 5,656,751 | 7,750,119 |
| Oats, bus | 382,976 | 735,908 | 197,056 | 675,382 |
| Corn, bus | 194,015 | 403,980 | 55,619 | 166,718 |
| Barley, bus | 84,358 | 120,460 | 21,775 | 12,115 |
| Rye, bus. | 79,305 | 59,037 | 6,495 | 1,789 |

Chicago.-The following table shows the receipts of leading articles of produce during the past week and since January 1, compared with the receipts during the corresponding week in 1864 :

| тs. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Week, | Season, | Season, |
| Flour, bbls. | 1865. 41,679 | 26,842 | 7186,053 |  |
| Wheat, bu | 406,178 | 290,523 | 5,453,315 | 9,090,832 |
| Corn | 1,051,542 | 164,330 | 20,062,019 | 11,873,992 |
| Oats | 420,224 | -819,865 | 6,255,976 | 9,371,501 |
| Rye | 81,308 | 44,742 | 675,441 | 741,892 |
| Barley.... | 78,720 | 45,494 | 543,359 | 535,922 |

The following table shows the shipments of leading articles of produce during the week, and since January l, compared with the corresponding week in 1864:

|  | SHIPMENTS. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, 1865. 48,276 | Week, 1864. 23,523 | Season, 1863. 662,226 | $\begin{aligned} & \text { Season, } \\ & 1862 . \\ & 891,876 \end{aligned}$ |
| Flour, bbls. | 48,276 | 23,523 327,450 |  | 8,280,449 |
| Wheat, bu. | 169,284 $1,395,495$ | 327,450 300,498 | 4, $18,887,134$ | $10,984,486$ |
| Corn. | $1,995,425$ 196,612 | 770,138. | 6,201,842 | 8,450,391 |
| Rye., |  | 76,163 | 177,717 | 421,301 |
| Barley, | 1,391 | 15,711 | 125,634 | 101,240 |

Buffalo.-The following will show the receipts of Flour and Grain by Lake, and Buffalo and Lake Huron Railway, for the month of September in the years indicated:

| . Flour, bbls | $\begin{gathered} 1862 . \\ 346,810 \end{gathered}$ | $\begin{gathered} 1863 . \\ \Omega 40,0 \tilde{5} \end{gathered}$ | $\begin{gathered} 156-4 . \\ 2: 3.342 \end{gathered}$ | $\begin{gathered} 1865 . \\ 239,884 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bu | 5,088,508 | 3,131,555 | 1,808,724 | 1,686, 324 |
| Corn, bu | 3,580,966 | 2,916,455 | 1,321.783 | 4,791,835 |
| Oats, | 440,505 | 522,220 | 2,505,028 | 1,190,379 |
| Barley | 29,513 | 139,987 | 111,060 | 148,979 |
| Rye, bu | 97,462 | 64,22:2 | 301,110 | 45,537 |
| Peas, bu. | 806 | 21,999 | 14,151 | 1,289 |
| Total. | 9,237,460 | 5,926,448 | 5,861,856 | 7,864,3 |

Total................... $9,237,460 \quad 5,926,448 \quad 5,861,856 \quad 7,864,3$
And from January lst to October 1st in the years indicated:

| Flour, bbls | $\begin{gathered} 1862 . \\ 1,835,7 \mathrm{So} \end{gathered}$ | $\begin{gathered} 1863 . \\ 1,638,728 \end{gathered}$ | $\stackrel{1864 .}{1,562,116}$ | $1,1865,212$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, | - $20,784,803$ | 12,919,670 | 13,298,298 | 7,431,610 |
| Corn, bu | 17,171,945 | 18.360,977 | 9,439,463 | 14,325,444 |
| Oats, | 2,051,478 | 3,666,349 | 6,855,334 | 6,276,350 |
| Barley, | 200,051 | 152,731 | 133,008 | 333,475 |
| Rye, bu. | 644,757 | 256,001 | 359,161 | 273,688 |
| Peas, bu | 806 | 22,080 | 82,017 | 30,523 |

Total.......... $40,809,840 \quad 35,377,703 \quad 30,167,281 \quad 28,771,090$
Eastward Movement of Flofr and Grain.-The following will show the shipments of Flour, and Grain from the ports of Chicago, Milwaukee, and Toledo, for the week ending Sept. 30th, and destination :

| To Buffalo. | $\begin{gathered} \text { Flour, } \\ \text { bbls. } \\ 52,480 \end{gathered}$ | Wheat, bushels. 394,025 | $\begin{gathered} \text { Curn, } \\ \text { bushels. } \\ 1,315,9: 0 \end{gathered}$ | $\begin{aligned} & \text { Gatc, } \\ & \text { bashels. } \\ & 210,750 \end{aligned}$ | Barley. bushels. $\qquad$ | $\begin{gathered} \text { Yye } \\ \text { bush. } \\ 12,895 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oswego..... | 2,616 | 135,295 | 23,960 | .... |  | .... |
| Pt. Colborne |  | 31,787 | 34,925 |  |  |  |
| Ogdensburgh. | 5,372 | 21,000 | 4,200 | $\ldots$ |  |  |
| Dunkirk.. .. | 7,212 |  | .... |  |  |  |
| Cleveland... |  | 4,000 |  |  |  |  |
| Collingwood. |  | .... | 27,250 | ... |  |  |
| Goderich... | 3,534 | .... | .... |  |  |  |
| Sarnia.... | 15,477 |  |  | 325 |  |  |
| Kingston. |  | 19,679 | 20,850 |  |  |  |
| Montreal. | 86 |  | 10,000 |  |  |  |
| Other ports.. | 1,087 | 62,852 | 19,300 | 16,673 |  |  |
| By Railroad.... | 17,034 | 14,782 |  | 4,887 | 1,216 |  |
| Totals. | 104,898 | 683,330 | 1,456,405 | 232,685 | 1,216 | 12895 |
| Previous weck | 79,210 | 551,031 | 1,268,740 | 324,589 | 4,275 | 3,783 |

British Markets. - By the Persia we have mart dates to 23d September. The Euglish markets were higher for wheat, but supplied from the continent at lower prices than the prices in this market will permit.
Liverpool.-Breadstuffs.-The weather has been uninterruptedly hot until Wednesday evening, when some refreshing rain fell ; since when it has been again fine, but with a cooler and more agreeable temperature. The trade has been quiet throughout, with very little alteration in prices, At Tuesday's market, with a very limited demand for Wheat, prices were unchanged. Flour was also a slow sale at previous prices. Indian corn was in moderate request at 50 s 3 d for mixed. At prices. Indian corn was in moderate request at 50 s 3 d for mixed. At kee and Amber Spring were 1d to 2d per cental dearer ; other descriptions realized fully Tuesday's quotations. There was no change in the value of Flour. Indian corn was more readily sold at our quotations.
quotations.

| our. | Extra State . . . . . . . . . . . . (per barrel) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| do | Pbiladelphia and Baltimore... do |  |  | 24 |  |
| do | Ohio.................. .... do |  |  | 25 |  |
| do | Canadian. ................. do | 24 |  | 27 |  |
| do | Sour and Heated............ do | 21 |  | 23 |  |
| Wheat. | Chicago and Milwaukie...... (per 100 lbs .) |  | 10@ | 9 |  |
| do | Amber Iowa................ do do |  |  |  |  |
| do | Red and Amber Winter ...... do |  |  |  |  |
| do | White-Western . . . . . . . . . . ds | 10 |  |  |  |
| Indian Corn. Yellow.................. (per 480 lbs.) |  |  |  |  |  |
| do White................. ${ }^{\text {a }}$ do. ${ }_{\text {d }}$ |  |  | 0 @ |  |  |
| do | Mixed.................. do | 29 |  | 29 |  |
| Peas. Canadiau. Oatmeal, do . |  | 39 |  |  |  |
|  |  | 22 |  |  |  |

Glasgow.-Potatoe disease increase rapidly, and it is feared they will get much worse when pitied.
Turnip crop is also badly spoken of, fly and mildew are playing sad havoc amongst them in many districts.

Our market on Wednesday was firm, Amber Milwaukee brought 21s 6 d to 21 s 9 d . Flour was firmly held for 3 d advance.
To-day we have decidedly more strength, millers and dealers
have come in freely and bought Amber and Milwaukee at 21s 9 d to 22 s ex store, many holders prefer looking on to selling at 22s. Flour saleable at full rates, 25 s to 26 s being got for ordinary to choice superfine Canadian. Indian corn is steady. Peas firm, with few to be had.

## THE DRY GOODS TRADE.

The better feeling noticed in the Dry Goods trade last week still continues, with a steady business and settled prices. The early part of the week trade was quiet, but during the past two days there is more activity, and prices are firm. The stock of goods is very small, but the demand is light and, consequently, no advance in prices, Most leading goods were sold ahead during the recent activity, and are now being delivered as fast as made; though the unprecedented drouth prevents the mills running on full time and, in some instan ces, the mills are entircly stopped for want of water. The lower class of goods are accumulating to some extent, and agents dispose of them according to circumstances, having no fixed price.
Brown Siletings and Shirtings are in steady demand at firm prices. 'Thie supply is moderate and no standard goods remain in first hands. There has been but little fluctuation in prices during week. At the close of last week some desirable goods sold at $3 \overline{\mathrm{c}}$, but the price for standard sheetings has been quite uniform at 34 c ; the same as last week. Amory, Indian Head A, Atlantic A, PA, A H, and P H, Stark Mills A, Appleton A, sell at 34 c ; Appleton B, 40 inch, at 45 c ; D at 33 c , Pittsfield A, 36 inch, at 30 c , Rocky Point sheetings $31 \frac{1}{2} \mathrm{c}$, Iudian Queen 29 c , Washiugton heavy, 36 in ., 32c, Warren 31c, Amosekeag A 35c, B 35c, Stark O $31 \frac{1}{2} \mathrm{c}$, Atlan tic heavy shirtings 29 c , do fine sheetings $37 \frac{1}{2} \mathrm{c}$, do 33 inch 35 c , In dian Orchard W, 33 irch, 35 c , do BB and E 36 c , N 37 c, A 38 c and S 35c, Indian Head B, 30c, E $32 \frac{1}{2} \mathrm{c}$, Wachusetts $33 \frac{1}{2} \mathrm{c}$, and Nashua extra A 32c.
Bleached Sheetings and Simitings are scarce and in active demand and prices are firm. Waltham L, 72 inch, are sold at 95 , W 42 in $47 \frac{1}{2} \mathrm{c}$, W 8 in at $\$ 1.05$, N $90 \mathrm{in} \$ 1.15$. For Amosekeag A 37 in 45 c is asked. Uxbridge imperial $4-445 \mathrm{c}$, Canoe $27 \mathrm{in} 24 \frac{1}{2} \mathrm{c}$. Many other styles are sold ahead or not on hand.

Drills are more abundant for poorer grades but scarce for desir able ones. Stark brown H 30 in sell at 34 c , an advance of 1c, Globe Steam Mills 33c, Laconia 33 $\frac{1}{2}$, India 34c.

Corset Jeans are in better supply but at firmer prices. Indian Orchards are held at 32c, Massabesic 36c.
Canton Flannls are steady, and better styles are desirable. Manchester brown sell at 45 c . Falls at 41 c , Columbia 38c, Nashaa A 40c.
Stripes and Tices are firm, and leading goods are in demand, though less active than standard sheetings and shirtings. Pittsfield ticks sell at 26, Amoskeag A C A 82 $\frac{1}{2}$, A 35, B $57 \frac{1}{2}$, C 50 , D 45, Willow Brook mills ticks $\frac{7}{8}$ at $70,4-490$, do checks 37 .

Denims are in demand at steady prices, though there is a better supply. Pearl River sell at 65, Amoskeag D 65, and Manchester 45.

Print Cloths are unusually quiet, the whole capacity of the mills being required to fill existing orders. The sales at Providence are reported at 24,150 pieces mostly on private terms.
Prints are more called for, and prices slightly improved from the scarcity of goods in market. The want of water has stopped nearly all mills making prints. Sprague's are not in market. Garner's are held at 32 , Amoskeag pinks 31, purple 30, dark and lights 29, mourning 28, Swiss Ruby 30, Duchess B 27, Lowell dark and light 2 位, Wamsutta 25, Columbia Fuil Madders 28, Concord purples 30, Glen Cove Full Madders 23, Wauregan fancies 31, rubies 32, pinks 32. purples 32, Merimac W 34, and D 32.

Ginghams are in fair demand at steady prices. Lancaster $3 \overline{\mathrm{j}}$, Willow Brook 40, and Glasgow 35.
Jaconets are steady at last week's prices. Slater's 31 , and White Back $31 \frac{1}{2}$.

Silisias and Cambrics are quiet with little demand. Indian 0 r. chard Silisias 36 a 45, Harmony assorted cambrics 23.
Mouslin Delaines are not abundant, and prices are steady at last week's quotations. Manchester 35, all wool and challies $5 \overline{5}$, Hamilton 35.

Woolen Goods are in steady demand, and firm for finer qualities but poorer grades are slightly less. Broad Bruall heavy cassimeres sell at $\$ 3$, Merchant's sick mixed cassimeres $\$ 262 \frac{1}{2}$, Willow Brook cassimeres and Sherman and Grant sell at 70 cents, At auction the
sales were moderate，and for leading styles prices were well sustained， while for less desirable grades there was little demand．
Foreign Goods are in better demand，and prices are generally firmer．An auction sale of dress goods，silks，shawls，\＆c．，by Messrs．Hagerty \＆Co．on Tuesday，was well attended，and there was more spirit among the bidders than was manifested last week at the offering of similar fabrics，and gencrally better prices were obtained． 20 inch canvsas padding brought $18 \mathrm{c} ; 25$ inch do， $20 \frac{1}{2} \mathrm{c}$ ； 34 brown bordered ducks， $23 ; 27$ inch heavy raveus duck， $23 \frac{1}{2} ; 40$ inch heavy striped bagging，13⿺𠃊⿳亠丷厂彡 $42 \frac{1}{2}$ a 45 c ；extra quality Saxony plaid poil de chevire， $27 \frac{1}{2}$ a 30 c ； better de， 32 a $37 \frac{1}{2}$ ；Saxony plaid Neapolitan， 32 a 33 c ；all wool filling striped chally， 36 a 38 c ；superfine quality Vistoria stripes， 37 c c ；fine quality satin raye， 43 c ．

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK．
The importations of dry goods at this port for the week ending Oct． 5,1865 ，and the corresponding week of 1864 ，have been as follows：
entered for consumption for the week ending oct． 5.

|  | －1863．－ |  | $\overbrace{\text { Pkgs }} 1864$. Value $^{\text {．}}$ |  | －1865．－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of wool． |  |  | Pkgs． |  |
|  | 2245 | \＄808，809 |  |  | 791 | \＄195，515 | 1564 | \＄797，23 |
| do cotton． | 533 | 124，774 | 56 | 13，196 | 1035 | 2931，212 |
| do silk | 333 | 305，039 | 282 | 111，257 | 530 | 633,128 |
| do flax．．．． | 911 | 202，127 | 515 | 105,742 15,786 | 162 214 | 1296， 203 |
| Miscellaneous dry gooas． | 223 | 56，275 | 40 | 15，780 | 214 | 120，203 |
| To | 4245 | 1，497，024 | 1684 | \＄441，496 | 4407 | 2，043，931 |



| Manufactures of wool． | 350 | \＄68，233 | 899 | \＄399，448 | 240 | \＄67，510 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of woolo．．． | 132 | －23，039 | 106 | －36，592 | 33 | 9，514 |
| do silk．．． | 13 | 14，348 | 129 | 124，771 | 28 | 42，988 |
| do flax．．．． | 269 | 39.608 | 183 | 41，300 | 293 | 67，645 |
| Miscellaneous dry goods． | 28 | 9，189 | 34 | 21；202 | 7 | 2，063 |
|  | 692 | \＄154，417 | 1351 | \＄623，313 | 601 | \＄189，670 |
| dd ent＇d for consunpt＇n | 4245 | 1，497，024 | 1684 | 441，496 | 4407 | 2，043，931 |

Total th＇wn upon mark＇t $\overline{4937} \overline{\$ 1,651,441} \overline{3035} \overline{\$ 1,064,509} \quad \overline{4008} \overline{\$ 2,233601}$

| Manufactures of wool．．． | 67 | \＄31，531 | 329 | \＄131，122 | 141 | \＄55，626 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 53 | 11，110 | 11.4 | 38，234 | 99 | 30，250 |
| do silk | 11 | 10，146 | 17 | 14，099 | 53 | 127.654 |
| do flax | 155 | 43，803 | 307 | 94,572 15,656 | $\begin{array}{r}86 \\ \hline 25 \\ \hline\end{array}$ | 14,187 8,28 |
| Miscellaneous dry goods． |  |  | 569 | 15，656 | 25 | 8，20 |
|  | 286 | \＄96，590 | 1336 | 293，683 | 404 | 236，005 |
| dd ent＇d for consumpt＇n | 4245 | 1，497，024 | 1684 | 441，496 | 4407 | 2，043，931 |
| Total entered at the por |  | ，593，614 | 3020 | \＄735，179 | 4811 | 280，036 |

Total entered at the port．$\overline{4531} \overline{\$ 1,593,614} \quad \overline{3020} \quad \overline{\$ 735,179} \quad \overline{4811} \quad \$ 2,280,036$

## DETAILED STATEMENT．

The following is a detailed statement of the movement the past week ending Oct．5， 1865 ：

ENTERED FOR CONSUMPTION．
MANUFACTURES OF wool．



## tHE CATTLE MARKET．

On Monday there were 3；840 head of beef cattle in market，many of very poor grades．First－class bullocks were not as plenty as last week，and it is probable that of the class which sell at 18 c ．per lb ．， some were taken of poorer quality than last week，and therefore butchers will call the market higher，though salesmen generally agree the market is only a shade better．Yet it is certain that some cattle have been sold at prices conceded to be equal to 19 c ． per lb ．for the meat，less the value of the hides at 9 c ．per lb ．，and fat at 11 a $11 \frac{1}{2} \mathrm{c}$ ．per lb．We know that some lots of 20 or 30 head have been sold at prices agreed full 18 c ．per lb ，net，and the mass of the stock has sold at 15 a 18 e．，though some brought only 10 a 12c．The receitps of the week，so far，we estimate at 5,945 ．

On Tuesday only 150 fresh cattle were received and most of these were of not much account．There were also several remnants of droves left from Monday，including a lot of little bulls which don＇t sell，notwithstanding that the bulls rule the market in more sense than one．Common stock－of which there are none other to－day－ went off slower than yesterday at a a moderate decline；but，upon the whole，the market was well sustained，the cooler weather being favorable for transactions．
The total number this week， 6,351 head，compares with 6,293 head last week，and with 5,146 head average per week last year，and with 6,260 for the corresponding week one year ago．

The number sold at the principal market， 3,947 head，compares with 4,434 head last week，and with 3,807 head the average per week last year，and with 4,336 head at market one year ago，
Milch cows were more abundant．Common cows have sold at $\$ 35$ a $\$ 45$ this week，and go off hard，while fair fresh animais sell readily at $\$ 70$ a $\$ 80$ ，and really good milkers at $\$ 100$ a $\$ 140$ ，calf included．
Veal Cales continue in good request at high prices，generally at about 13 c ，in lots；but selected veals bring 14c and even 15 c ．
With continued very large receipts，though rather less than last week，sheep have not been selling quite as quickly，though prices are sustained，being 7 a $7 \frac{1}{2} \mathrm{c}$ per lb ．live weight，for good to prime sheep：a few of the very best picked out might bring 8c．Lambs are worth all the way from 8 c to $9 \frac{1}{2} \mathrm{a} 10 \mathrm{c}$ ．
With larger receipts and continued warm weather the hog mar－ ket was generally inactive up to Tuesday of this week，when cooler weather improved the demand，and prices ruled a little higher，prime fat hogs，of which there are very few coming forward，sold at 15 c ．， but $14 \frac{1}{2}$ a $14 \frac{7}{8} \mathrm{c}$ are the ruling figures for good hogs．

Arrivals for the week，13，029；corresponding week last year， 14,586 ；corresponding week previous year， 21,229 ．

## PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the duties thereon paid within one year from the date of
the originnl importation，but may be withdrawn by the originnl importation，but may be withdrawn by may be transhipped to any port of the Pacific，or West ern Coast of the United States，at any time before the expiration of three years from the date of the original
importation，such goods on arrival at a Pacific or Western port，to be subject to the same rules and regulations as if originally imported there；any goods remaining in public store or bonded warehouse be yond three years shall be regarded as abandoned to the Government，and sold nuder such regulations as chandise upon which duties have been paid may re main in warehouse in custody of the otticers of the customs at the expense and risk of the owners of said merchandise，and if exported directly from sald cus entitled to return dutics，proper evidence of such merchandise having been landed abroad to be furnish ed to the collector by the importer，one per centum of said duties to be retained by tae Goverument．
In addition to the duties noted below，a discrim－ nating auty of 10 per cent．ad val．is levied on all with the United Stutes
On On all goods，wares，and merchandise，of the growoth or produce of Countrics East of the Cape of
Good Hope when imported from places this side of the Cape of Good Hope，a duty of 10 por cent．ad wal．is articles when imported directly from the place or placts
of their growth $a$ production；Raw Cotton and Rite Silk exceptep．

Ashes－Duty： 15 fent ad val．Produce of
he British North American Provinces，free． Rot，1st sort．．．．．．．．．．．．．．6 $100 \mathrm{mb} \quad 787 \frac{1}{2}$（a） 800

f 209 Ib and upward．．．．．．． f tb 12 ©
Heeswax－Duty， 20 异 cent ad val．
Bones－Duty ：on invoice 10 解 cent．
Rio Grande shin．．．．．．．．．．论 ton 3500 （ax
iBread－Duty， 30 钟 cent ad val．
Putat
Pilot ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．哆 fD
Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 fo fo
American，gray and white．．．78 $\mathrm{tb} \quad 60$（1） 22
Rutter and Cheese，－Duty：4 cents．Pr
The market for butter has been quiet during the week．Cheese is active and higher
N．Y．，Welch tubs，strictly fine．
do Firkins，str．fine，yel． do do com．to good． Pa．，fine dairy packed，yellow
do firkins，finer kinds，
West．Ke erve，good to fine，ye
do com．to medium
Canada，uniform and fine
do ordinary，mixed ．．．．．．．．
Cheese－
Factory made dairies
Farm dairies ．．．．．．． Farm dairies
do do conglish dairy．
Candles－Duty，tallow，2l ；spermace

| Candles－Duty，tallow，21 stearine and adamantine， 5 cents $\hat{8}$ th． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Sperm ．．．．．．．．．．．．．．．．\％ 效 |  |  |  |  |
| do ，patent |  | （a） |  |  |
| Refined sperm |  | （1） |  |  |
| Stearic | 30 | （c） |  | 1 |
| Adamant | 25 | （1） |  |  |
| Cement－ |  |  |  |  |


Coal－Duty，bituminous，$\$ 125$ 疎 ton of 28 bushels， 80 D
Liverpool Orrel．䋈ton of $ヶ, 240$ ib

## Nova Scotia

Cecea－Duty， 3 cents $\mathfrak{F}$ 站．
Caracas ．．．．（gold）．（in bond）．． 8 it
Maracaibo（gold）．
or Dimp ：When imported direct in Ameri－ production；also，the growth of countries this side he Cape of Good Hope when imported indirectly in American or equalized vessels， 5 cents f ft ；all other The market is quiet at previon．


| Native Ceylon．．．．．．．．．．．．．．．．．．． |  |  |
| :---: | :---: | :---: |
| Maracaibo |  |  |
| Laguayra |  |  |
| 8 st Dom | 171 |  |
| copper－Duty，pig，bar，and ingot，21 ；old coppe 2 cents ${ }^{2} \mathrm{~F}$ tb；manufactured， 30 \％cent ad val．；sheath |  |  |
| ing copper and yellow metal，in sheets 42 inches lon and 14 inches wide，weighing 14 （a） 34 oz ．F8 squar foot，3 $\frac{1}{2}$ cents $\frac{8}{8} \mathrm{tb}$ ．All cash． |  |  |
|  |  |  |
| Sheathing，new．．．．．．．．．．．．\％it |  |  |
| Sheathing，\＆c．，old ．．．．．．．．．．． |  |  |
|  |  |  |
|  |  |  |
| Braziers＇ | $\cdots$ |  |
| Detroit $\ldots \ldots \ldots \ldots \ldots \ldots \ldots .$. |  |  |
|  |  |  |
| Portage Lake．．．．．．．．．．．．．．．．．．327（1） |  |  |

Cordage－Duty，tarred，8；untarred Manila，21 ； Mr
Tanila，Amed．ma Tarred American

Corks－Duty， 50 敏 cent ad val Regular，quarts．．．．．．．．．．．．解 gross Short Tapers． Mineral
Phial．．

## Cotton－See special report

Drugs and Dyes－Duty；Alcohol， 40 cents ${ }^{7}$ gallon；Aloes， 6 cents $\% \mathrm{Fb}$ ；Alum， 60 cents $\% 100 \mathrm{fb}$ ； Antimony，Crude and Regnlus， 10 ；Arrowroot 80 ， cent ad val．；Balsam Capivi．2＇；Bulsam Tolu， 30 ； Balsam．Peru， 50 cents $\%$ to Calisaya Bark， 30 gig cent af val．；Bleaching Pow， 1 Borax， 10 cents $\%$ It ；Crude Brimstone ；Refined Brimstone，$\$ 10$ 轻 ton＇；Flor Sulphur，$\$ 20$ 矨 8 ton，and 15 艮 cent ad val．：Crude Camphor， 30 ；Refined Cam－ phor， 40 cents $\theta$ En．；Carb．Anmonia， $20 \hat{\theta}$ centad val．；Cardamoms and Cantharides， 50 cents 角 It ； Soda，1t ；Citric Acid，10；Copperas 4．Cream Tartar

 Ho，Extract Logwood，Flowers Benzola and Gam－
boge， 10 解 cent．；Ginseng， $20 ;$ Gum Arabic， 20 \％ cent ad val．；Gum Benzoin，Gum Kowrie，and Gun Gum Geeda and Gum Tragacanth， 20 ，Ge cent ad val．； Hyd．Potash and Resublimed Iodine，75；Ipecac and
Jalap， $50 ;$ Lit．Paste， 10 ；Manna， $2 \overline{5} ;$ Oil Anis，Oil Salap，50；Lic．Paste，10；Manna， 25
Lemon，and Oil Orange， 50 cents；Onil，Oil
Oassia and Oil
 phorus， 20 家 cent ad val．；Pruss．Potash，Yellow， 5 Red da， 10 ；Rhubarb， 50 cents $\hat{f}$ th：Quicksilver， 15

笋 开；Sulph．Quinine， 45 cent ad val．；Sulph．Mor
 cent ad val．；Etherial Preparations and Extracts， 41解 H ；all others quoted below，FRik．Most of the articles under this bead are now sold for cash．（Al nominal．） Alcohol．．．． Aloes，Cape．．．．
Aloes，Socotrin Alum
Annato，fair to prime


Assafoetida．．．．
－Balsam Capivi．
Balsam Tolu．
（gold）
Balsam Peru．
Berries，Persian．．．．．．．．．．．．
Bi Carb．Soda，Newcastle
Bi Chromate Potash
Bird Peppers－African，Sierr
Leon，bags．．．．．．．．．．．．．．．．．．．．d．
Bird Peppers－Zan
Bleaching Powder
Borax，
Boras，Refined．．．．．
Brimstone，Crude．
Brimstone，Am．Roil．．．．．．．．．．．कf to
Brimstone，Flor
Camphor，Crude，（in bond）
Camphor，Refined．
Cantharides
Carbonate
Carbonate Ammonia，in bulk．
 Chlorate Potash．．．．．．．．．．．．．．．．（gold 1 ） Caustic Soda．
Cobalt，Crystals ．．．in kegs． 112 \＃bs Cochineal，Honduras 112 \＃bs
（gold）
Cochineal，Mexica
（gold）
Cream Tartar，prime．．．．．．．．．．．．．．．． gol ）
Cubebs，East India．．．．．．．．
Cubebs，East India．
Cutch
Epsom Sh Bone
Extract Logwood
Flowers，Benzoin
\％oz
Folia，Buchu．
Gambier．

## ． 9 ID

Ginger，Jamaica，bl＇d，in bbls．
Ginseng，Southern and Western
Gum Arabic，Picked
Gum Arabic，Sorts
Gum Arabic，So
um Copal C
Gam Gedds．．．．．．．．．．．．．．．．．．．．．．．．．



| Gum Myrrh，East India． Gum，Myrrh，Turkey． |  |
| :---: | :---: |
| Gum senegal |  |
| Gum Tragacanth，white flakey | ${ }_{85}$ |
| Hyd．Potash，Fr．nnd Eng．．．（gold）． | 300 |
| dine，Resablimed | 550 |
| Ipecacuanna，Brazil．．．．．．．．．．．．．． | iii ${ }^{(0)}$ |
| ${ }^{\text {Jacap }}$ | 30 |
| Lic，，lee Paste，Calabria |  |
| Liccorice，Paste，siclly |  |
| Licorice Paste，Spanish Soli |  |
| Licorice Paste，Greek |  |
| Madder，Dutch．${ }^{\text {a }} \ldots \ldots \ldots$（gold） | 8 ＠ |
| Manna，large flake．．．．．．．．．．．．．． | 100 |
| Nutgalls Blue Alepp |  |
| Oil Anise |  |
| Oill Cassia | $487{ }^{\text {a }}$（1） |
| Oil Bergam | 1000 |
| Oil Lemon | 525 |
| Oil Peppermint，pure ．．．．．．．eash） |  |
| Opium，Turkey．．．．．．．．．．（gold） |  |
| Oxalic Acid |  |
| Phosphorus |  |
| Prussiate Pot |  |
|  |  |
| Rhabarb，Ch | 50 |
| Rose Le | 125 |
| Salaratus |  |
| sal Ammoniac，Re |  |
| Sal Soda， N |  |
| Sarsaparilla， |  |
| Sarsaparilla，Mex |  |
| Seed，Anise．．．． | 24 ＠ |
| do Canary ．．．．．．．．．．．．．．कf bush． |  |
| do Caraway | 17 |
| do Coriand |  |
| do Mustard， |  |
| do do |  |
| do do L |  |
|  | ${ }^{4}{ }^{\text {a }}$ |
| Shell Lac． |  |
| Soda Ash（80）¢ cent）．．．．．．．（gold） |  |
| Sugar Lead，White |  |
| Sulphate Quinine，Am．．．． $\mathrm{Q}_{\text {e }}$ oz． |  |
| rtaric Acid |  |
|  |  |
| Vitriol，blue | $2_{3 \frac{1}{4}}^{9} @$ |

Buck－naty， 30 も centat val

$$
\begin{aligned}
& \text { Ravens, Light } \\
& \text { Ravens, Heavy }
\end{aligned}
$$

1600 © 1300 $\begin{array}{lll}\text { seotch，Gourock，No．i．．．．．．．．．．} & 20 & 20 \\ \text { Cotte } & 27\end{array}$

Dye Woods－Duty free．
Camwood．．．．．．．．（gold）．．．． 8 to Fustic，Cuba．．．．． Fustic，Savanilla．
Fustic，Maracaibo Logwood，Campeacliy Logwood，Hond．． Logwood，St．Domingo Logwood，Jamaica LimalWood
Barwood．．．．．．．．．．．．．．
Sapan Wood，Manila．
（golid）
（do
．（gold）
．（gold）
（gold）
（gold）
（gold）
（gold）
（gol

Feathers－Duty： 30 䧝 cent ad val．

Fish－Dnty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon， Pickled，Emoked，or Dried，in smali；on other Fish， rels， 50 cents $\hat{\text { q }} 100 \mathrm{jb}$ ．Produce of the Brgs．than bar－ americon Colonies，free．


Flax－Duty：$\$ 15$ \％ton
Fruit－Duty：Raisins，Currants，Figs，Plums and nuts，2；Dates， 2 ；Pea Nuts，1；Shelled do，1，${ }^{\frac{1}{2}}$ ，Filber and Walnuts， 3 cents \＆ F ；；Sardines， 50 ；Preserved The market is unsettled and fluctuating．





Glass－Duty，Cylinder or Window Polished Plate not over $10 \times 15$ inches， $2 \frac{1}{2}$ cents ${ }^{\text {foren square foot；larger }}$ and not or and over $24 \times 39$ inches 6 cents ${ }^{\circ}$ square foot；above that，and not exceeding $44 \times 60$ inches， 20 cents \＆square foot；all above that， 40 cents 觔 square foot；on unpolished Cylinder，Crown，and cominon Window，notexcer $16 \times 24,2$ ；over that and not over

American Window－1st，2d，8d，and 4 th qualities．
（Subject to a discount of 45 ＠ 9078 cent．）
6 s 8 to $8 \times 10$ ．
$8 \times 1410$
$112 \times 18$.
18222 to $20 \times 30$ ．
20 x 31 to $24 \times 30$ ．
$24 \times 31$ to $24 \times 36$
$25 \times 36$ to $30 \times 44$
$30 \times 46$ to $32 \times 18$
$30 \times 46$
$32 x 50$
to $32 \times 2556$
325

Enghish and French Window－－1st，2d，3d，and 4th
（Single Thick）－Discount 35 ＠ 40 per cent
$6 \times 8$ to $8 \times 10$.
$8 \times 11$ to $10 \times 15$
$11 \times 14$ to $12 \times 18$ ．
$12 \times 19$ to $16 \times 24$ ．．．
$4 \times 31$ to $24 \times 36$ ．
$30 \times 45$ to $82 \times 48$.
$882 \times 50$ to $32 \times 56$ ．
arger sizes do
$21 \times 30$ to $24 \times 30$ ．．

|  | ＠ |
| :---: | :---: |
| 50 | （a） 8 |
| 00 | （4） 9 |
| 750 | （a） 1050 |
| 1200 | ＠ 1550 |
| 1300 | （a） 1650 |
| 1600 | ＠ 2050 |
| 1500 | （a） 2400 |
| 2100 | （a） 2600 |
| 00 | （a） 1600 |

Gunny Bags－Duty，valued at 10 cents or less，
$\beta$ square yard， 3 ；over 10,4 cents $\neq$ io
Calcatta，light and heavy ．．每 pce 291＠ 30
Gunny Cloili－Duty，valued at 10 cents or less Calcutta，standard．．．．．．．．．．．yard 221 ＠ 23

Gunpowder－Duty，valued at 20 cents or less 10,6 cents 色 p ，and 20 q cent ad val．；over 20 Blasting（A）．．．．．．${ }^{\text {F }}$ keg of 25 it
Shipping and Mining ．．．．．．．．．．．．
．

＠ 650

Hair－Dnty Free

Hay－North River，in bales \％
，or shipping．
27
0
0
$@$
\＄15；Italian，\＄40；Sunnian，and Sisal，$\$ 15$ \％anila，$\$ 75$ ；Jute American，Dressed．．．


Russia，
Manila．
Sisal
（gold） ＠220 00
${ }_{10}$ Hides－Duty，all kinds，Dry $\quad: .$. ＠$\quad 12 \frac{.}{4}$ American ad val．Product of the British North The martet is dull at previon Qial．）

B．A．， 20 ＠ 26 DD selected．．．\％ip io Rio Grande， 20 ＠ 23 jt ，selected Rio Nunez
Orinocs and Bisar．
Ran Juan，ette
Maranila，etc．．．
do Dry．
Maranham，Dry salted O．．．．．．．．．．．． Pernambuco，Dry Salted．
Babia，Dry．．．．．．．



|  | Matamoras．．．．．．．．．． |
| :---: | :---: |
|  | Vera Cruz．．．．．．．．．．． |
|  | Porto Cabello |
|  | Minos |
|  | Rio Hache |
|  | Bogota |
|  | Truxillo |
|  | St Domingo and Port－au－PlattDry |
|  | Curacao， |
|  | California，Dry |
|  | California，Dry Salted |
|  | California，Green Salted（carrency） |
|  | Dry Western |
|  | Green Salted Country and W est＇rn |
|  | City Slaughter．．．．．．．．． |
|  | City Slaughter，Association |
|  | Penang Cow． |
|  | Manila Buffalo |
|  | Calcutta Buffalo |
|  | Calcutta Kips，Slanghter |
|  | Calcutta Kips，Dead Green |
|  | Singapore |

Hioney－Duty， 20 cents 没gallon．
Cuba．．．．．．（duty paid）．．．．身 gall． 125 ＠ 138
Hops－Duty： 5 cents $\%$ \＃ Ib ． Crop of 1865
do of 1864 $\qquad$ ．．．78 ib IIorms－－Dnty， 10 P cent ad val．Produce of
the British North Americen Provinces Fber．


India Rubber－－Duty， 10 数 cent ad val．


Kurpah
Madras
Manila
Guatemala
Caraccas．．．
7ron－Duty，Bars， 1 to $1 \frac{1}{6}$ cents F in ；Railroad 70 cents 800 ，Boiler and Mate， $1 \frac{1}{6}$ cents $\%$ Sheet，Band，Hoop，and Scroll， $1 \frac{1}{4}$ to $1 \frac{\mathrm{z}}{\mathrm{g}}$ cents
Pig，$\$ 9$ to The marbet is quiet，but a scarcity of some kind biger
Pig, Scotch，Best，No 1（cash $\ddagger$ ton 5000 ＠ 5500 Pig，American，No．1．．．．．．．．．．．．．． Bar Swedes，assorted sizes． Bar，English and American，Refined Scroll，do do Common 11000 Ovals and Half Round ．．．．．．．．．．．．． 15000 Band
Horse Horse shoe．．．．．．．．．．．．．．．．．．．．．．．．．． 14500 ＠150 00 Rods，5－8＠3－16 inch Nail Tod． Sheet，Russia Sheet，Ringle，Doub．．．．．．．．iof ib Rails，English．．．．（gold）．．．．．fit ton

Ivory－Duty， 10 \％cent ad val． East India，Prime．．．．．．．．．．．． 8 to 300 ＠ 400 East India，Billiard Ball．．．．． African，West Coast，Prime．．．．．．．
African，Scrivellos，West Coast．． Leari－Duty，Pig，\＄2 \％ 100 Ht ；Old Lead， $1 \frac{1}{1}$ cent Galena．


## English．

Pipe and shect
Leather－Duty：sole 35，upper 80 \％cent ad val Market quiet，but firm at last week＇s figures．

Lime－Duty： 10 \％cont ad va ， Rockland，common．．．．．．．．．\＆bbl．
Lnmber wor © 280
 Rosewood and Cedar，prex．Lumber and TTmber of all kinds，ummanufactured，product of the British North American Provinces，FREE． Spruce，Eastern．．．．．．．．．． 夗 M feet
White Pine Box Boards．


| Laths，Eastern．．．．．．．．．．．．\％\％ \％ | 350 | 0 |
| :---: | :---: | :---: |
| Poplar and W．wood B＇ds \＆P1＇k． | 5000 | （3） 5500 |
| Cherry Boards and Plank | 7500 | （ 8000 |
| Oak and Ash | 4500 | （a） 5500 |
| Maple and Bir | 3500 | （a） 4000 |
| Black Walnut | 7500 | （a） 8000 |
| STAVES－ |  |  |
| Whito oak，pipe，extra ．．．．．．．\％M． <br> do pine hespy |  | ＠250 00 （2190 0 |
| White oak，pipe，light． |  | $\underbrace{}_{0145} 00$ |
| do pipe，culls． |  | ＠ 9500 |
| do hhd．，extra | $\cdots$ | ＠160 00 |
| do hhd．，heavy |  | ＠130 00 |
| do hhd．，light | 9000 | ＠115 00 |
| do hhd．，culls |  | ＠ 8000 |
| do bbl，extra |  | ＠15000 |
| do bbl．，heâvy |  | ＠11500 |
| do bbl．，light． |  | （ 8500 |
| Redo bobl．culls， |  | ＠ 5000 |
| Red oak，hhd．，heavy do hhd．，light． |  | （a12000 |
| HEADING－white oak |  |  |

Mree．
Mahogany，St．Domingo，crotches，

| do foot． St．Domingo，o：dinary | 50 （6） |
| :---: | :---: |
| do logs............................ | 17 ＠ |
| do Port－au－Platt，lugs．．．． | 14，＠ |
| d）Nuevitas． | 18 ＠ |
| do Mansanilla． | 45 ＠ |
| do Mexican．．． | 15 ＠ |
| do Honduras（American |  |
| Cedar Nood）．． | 15 （0） |
| Cedar，Nuevitas．．． | 14 a |
| do Mexican．． | $10{ }^{(10}$ |
| do Florida．．．．．．．． 汭 cubic ft．$^{\text {f }}$ | 1．＠ |
|  | 5 ¢ |
| do Bahia | 250 ＠ |

Molasses－Duty： 8 cents 䑙 gallon．
New Orleans．．．．．．．．．．．．．．．．． 湤 gall．
Porto Rico ．．．．
Cuba Muscovado English Islands

Nails－Duty：cut $1 \frac{1}{2}$ ；wrought $2 \frac{1}{\frac{1}{2}}$ ；horse shoe 5
cents fo db （Cash．） Cut，4d．© 6d．．．．．．．．．．．．． 100 to Horse sh Copper．．．．．．
Zelnc metal．
$\begin{array}{rr}@ & 80 \\ @ & 00 \\ @ & \ddot{84} \\ @ & 50 \\ @ & 35 \\ @ & 20\end{array}$
Naval Stores－Duty：spirits of turpentine 30 cents 7 gallon；crude turpentine，rosin，pitch，and of the British North American Provinces，free．（All Turp

|  |  |  |
| :---: | :---: | :---: |
| Tar，American．．．．．．．．．．．．$\%$ \％bbl． | 00 | （1） 1000 |
|  |  |  |
| Pitch | 700 |  |
| Rosin， | 750 | （a） |
|  | 85 | ＠ 1200 |
| do－Pale | 130 | ＠ 1800 |
| Spirits turpentine，Ani．．．．${ }^{\text {\％}} \mathrm{g} \mathrm{g}$ | 105 | c |
| kum－Duty |  |  |
| Dil Cake－Duty： 20 ¢f cent ad val． |  |  |
| City thin oblong，in bbls．．．．\％ f ton | $5200$ |  |
| Western thin oblong |  |  |
| Dils－Duty：linseed，flaxseed，and rape seed， 23 cents；olive and salad oil，in bottles or flasks，$\$ 1$ ： burning fluid， 50 cents \％gallon；palm，seal，and cocoa nut， 10 \％f cent ad val．；sperm and whale or other fish （foreign fisheries，） 20 \％cent ad valorem． |  |  |
| The market is steady at previous quotations． |  |  |
| ive， 13 bot |  | ＠ |
| do in casks．．．．．．．．．．．．f ${ }^{\text {g gal }}$ | 230 | ＠ 235 |
|  |  | （2） 18 |
| Linseed，city ．．．．．．．．．．．．．．7p gall | 155 | © |
|  |  |  |
| do refin | 155 | （1） |
| Sperm，crude | 280 | （1）285 |
| do winter， |  | （1）255 |
| Lard oil | 25 |  |
| Red oil，city distil |  | （a） |
| o saponifle | 130 | （1） 135 |
| aits．． |  |  |
| raffine， 28 |  | ＠ |
| osene．．．．．．．．．．．．．．．（free） | 83 |  |

Paints－Duty：on white lead，red lead，and white and whiting， 1 cent in oil， 3 cents ${ }^{2}$ ， 0 ，Pars

 25 \％cent ad val．；white chalk，$\$ 10$ \％${ }_{\beta}$ ton． The supp $y$ is very light，the manufacture havin
stopped on account of the scarcity of raw materials．



Provisions－Daty：cheese and butter， 4 cents； Deep and pork， 1 cent；hams，bacon，and lard， 2 cents vinces．Free． The market has been active dnr
especially with Pork and closes higher．

do prime
do India mess．
do prime mess．．．
do mess，western ．．．．．．．．．．．．．．．．．
do prime，West＇n，（old and new）．
Lard，in bbls．．．．．．．．．．．．．${ }^{\text {® }}$ it
do kettle rendere
do dry salted．
shoulders，pickled
do dry salted．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

| nominal． nominal． nominal． |  |
| :---: | :---: |
| 00 | （a） 36 |
| 3125 | （a） 3150 |
|  |  |
|  |  |
|  | a |
|  | （0） |
| 19 | ＠${ }^{\text {a }}$ |
|  | （1） |
|  |  |

Rags－（Domestic）
Seconds．．．．
City color
Country mixed
Rice－Duty：cleaned $2 \frac{1}{2}$ cents $\%$

nd uncleaned 2 cents 48 10．

Salt－Duty：sack， 24 cents $\mathcal{F} 8100$ ；bulk， 18
cents ${ }^{\text {F }} 100 \mathrm{Ht}$ ．
Turks Islands．．．．．．．．．．．．．\＆bush．
Liver

|  |  | （a） 250 |
| :---: | :---: | :---: |
| do fine，Ashton＇s ．．．．．．． | ． | （3） 4511 |
| do fine，Worthingt |  | （a） 350 |
| do fine，Jeftreys \＆Darcy＇s |  | （1）${ }^{8} 50$ |
| do fine，Marshall＇s |  | ＠${ }^{3} 550$ |
| Onondaga，com．finc．．．．．．．．bbls． |  | （a）${ }^{2} 50$ |
| do do ．．．210 Do bgs． | 175 | ＠ 185 |
| do do ．．．．．．t ${ }^{\text {¢ }}$ bush． | 38 | （1） 40 |
| lar coars | 43 | （1）5 |
|  | 245 | （1）${ }_{\text {a }}$ |


Saltpetre－Duty：crude，2s cents；refined and
 Crude． $\qquad$
Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{1}$ cent $\psi^{7}$ tb；canary，$\$ 1$ 棺 bushel of 60 mb ；and grass seeds， 30 \％$\%$ cent ad val
Clover．．．．．．．．．．
$\ldots$ ．．．78 ib
Flaxseed，Amer．rough
nseed，American，clean．．．． 8 e．tco
do American，rough． Calcutta

Shot－Duty： $2 \frac{1}{1}$ cents foll
Drop and Buck
satlees，No． 1 © 3．．．．．．．．．双 ib 1250 \＆ 1800
Taysaams，superior，No． 1 ＠ $2 \ldots 1125$＠ 1200

## Canton，re－reeled，No． 1 ＠

do usual reel
do No． 1 ＠
China thrown．
Skins－Duty： 10 if centad val．P
Goat，Curacoa，No． 1 ．．．．．．．⿻刀 it io

Vera Cruz．．
Tampico．
Matamor
Payta．．．
Mape．．
Deer，San Juan
do
Bolivar
do Honduras
do Para．
dy Vera Cruz
do Thagres
Soap－Duty： 1 cent $\% \mathrm{mb}$ ，and $25 \%$ cent ad val． Castile．．

Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％Io Plates，foreign．．．．．．．．．．．．．．．．． 行 bo

Spices－Duty：mace， 40 cents；nutmegs， 50 ；

Prices are firm but less doing from the small supply． Cassia，in mats．．．．．．．．．．．．．． Ginger，race and African．．．．．．．．．．

Pimento，Jamaica．． $\qquad$
$\qquad$

| （1） | 100 |
| :---: | :---: |
| $12{ }^{1}$ | 25 |
| 170 ＠ | 75 |
| 100 a | 104 |
| 23 硣（4） | 24 |
| 191（ ${ }^{1}$ ） | 20 |
| （1） | 29 |

Sieel－Duty：bars and ingots，valued at 7 cents $\%$

 American，spring，
English，sping

SuIgar－Duty：on raw or brown sngar，not above No． 12 Dutch standard， 8 ；on white or clayed，above
No． 12 and not above No． 15 Dutch standard，not refin－ ed， 31 ：abore 15 and not over 20,4 ；on refined， 5 ；and on Molado， $2 \frac{1}{2}$ cents $t_{2}$ Ib．
The market has been actice during the week and lage sales ha
St．Croix．．．．
Porto Rico．．．．．．．
Fair retining．
Fair to good grocery
Havana Yellow and Brown．

Melado．
Crushed．

Sumac－Duty： 10 解 cent ad val
Sicily．．．．．．．．．．．．．．．．．．．．．\＆ton 11000 \＆ 17500
Tallow－Duty： 1 cent $\neq \mathrm{Ib}$ ．Product of the American，prime，country and city

151（a）16
 North American Provinces，free．

20 \％ct．off list．

No． 0 to 18 ．．
Telegraph，No． 7 to il Plain． 19 ．．．．．．．．ib
Wool Daty：
cents if io ；over 12 and not more than 24,6 cents； over 24 and not over 32,10 ，and 10 峧 cent ad valorem： ver 32 ， 12 cents 8 ，and cent ad valorem；on Plate and sheets and terne plates， $2 \frac{1}{4}$ ，cents $\frac{15}{}$ cent ad val



Tobacce－Duty：leaf 38 cents ${ }^{\text {P }} \mathrm{ID}$ ；and manu－ Lugs（light and heavy）if fo（gold） Common lear do
Medium do do
Good do do
Selections do do
Conn．selected wrappers
do prime wrappers．
do prime wrappers
do fiair wrappers ．．．．
do fillers ．．．．．．．．．．．．．
New
Ohio
Onio $\begin{aligned} & \text { Pennsylvania do ．．．．．．．．．．} \\ & \text { Pennsylvania and Ohio fillers．}\end{aligned} . .$.

## Yara



Navy
do
D－Best．．．．




American，Saxony fleece $\ldots$ ．．．
do
full blood
do ${ }_{\text {do }}^{\frac{1}{4} \text { and }} \frac{\frac{1}{4} \text { Merino．}}{}$
Extra，pulled．．．
Superine，pu．．
California，fine，unwashed．．．．．
do
Peruvian，unwashed．．．．．
Chilian Merino，unwashed Valparaiso，unwashed．
S．American Mestizo，unwashed

$$
\begin{array}{ll}
\text { do } & \text { common, unwarhed. } \\
\text { do } & \text { Entre Rios, washed. } \\
\text { do } & \text { Creole, unwwashed. }
\end{array}
$$

Cape Good Hope，unwashed．
East India，washed
African，unwashed
do washed．
Mexican，unwashed．．．．．．．．．．．．．．．．．．．．．
Smyrna，unwashed
$\xrightarrow[\text { do }]{\text { dyrian，unwashed }}$



Sheet．．．．．．．．．．．．．．
Ereigints－
To Liverpool：

## Cotton Flour．

Petroleum
Heary
Oil．
Corn，bulk and bags．．．．．．．．．．．．．．
Wheat，bulk and bags．

Heavy goods ：．．．．．．．．．．．．．．． 解 ton
Flour......
Petroleum
Beef．．．
Pork．．
Wheat
Corn．．
Tou Glasaow：
Corn，bulk and bags
Petroleum．．．．
Oil．．
Beef．
Pork．


Cotton．．．．．．．．．
Hops．．．．．．．．．．
Beef and pork．

Flour．．．．．．
Lard，tnllow，cut mests，ete $\%$ ton

Measurement
－

## 

Erie Sterling Bonds.-The issue of $£ 800,000$ sterling bonds by the Erie Railway Company is officially announced by Morgan \& Co., of London. The subscription price is 75 . The bonds will bear interest at 6 per cent, and be redeemed at par in ten jears. The bonds are convertible at any time into stock at the owner's ption.
Michigan Southern and Northern Indiana Railroad -The official statement of this company, showing the operations of the road for the year ending Feb. 28, 1865, gives the following :
Gross earninge for the year.
Operating expense
4,289,465 73

Net earnings.................................... $81,881,11356$ -which is more than ten per cent on the capital and debt of the company, which stand as follows:

## Capital.

\$9,720,2C0
Fanded debt of all classes. . . . . . . . . . . . . . . . . . . . . $8,564,115$
\$18,284,315
The gross earnings for the six months ending Aug. 31, show n increase of $\$ 378,930$ over those of the correspouding months of 1864
Alexandria to Fredericesburg, Va.-The capital stock of a railroad between Alexandria and Fredericksburg, the construction of which was authorized at the last session of the Virginia (Alexandria) Legislature, has already been subscribed, and the work will probably be commenced without delay. This road will complete the direct line from Washington to Richmond, and fill up a hiatus, the existence of which has heretofore separated the northern and southern sections of the great Atlantic line of railroads.
Pacific Railroad of Missouri.-The final completion of this road from St. Louis to the Kansas line was the subject of a paragraph in our last issue. We now add the dates of its completion graph in our last issue.
of operations. The following is a chronological summary of the progress of the line :

|  |  |  | Mil | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Dec. | 23, 1852 | St. Louis to Cheltenham. | 5 |  |
| May | 9, 1853. | Cheltenham to Kirkwood. . . . . |  |  |
| July | 20, 1853. | Kirkwood to Franklin. | 24 - | 37 |
| Feb. | 11, 1855 | Franklin to Washingto | 173 |  |
| Aug. | 7, 1855. | Washington to Herma | 261 | 81 |
| March | 13, 1856. | Hermann to Jefferson City |  | 25 |
| May | 14, 1850. | Jefferson City to Californi |  |  |
| July | 26, 1858. | California to Tipton | 13 - | 163 |
| Aug. | 1, 1859. | Tipton to Syracuse. |  | 168 |
| Aug. | 24, 1860. | Syracuse to Otterville |  |  |
| Nov. | 12, 1860. | Otterville to Smithto | $5 \frac{1}{2}$ - | $181 \frac{1}{2}$ |
| Feb. | 1, 1861. | Smithton to Sedali | 712 | 189 |
| May | 10, 1863. | Sedalia to Dresden | 7 | 196 |
| July | 3, 1864. | Dresden to Warrensburg | 22 | 218 |
| July | 19, 1865. | Warrensburg to Pleasant Hill |  |  |
| July | 19, 1865. | Kansas City to Independence. |  |  |
| Sept. | 10, 1865 | Pleasant Hill to Independence | 221- | 283 |

The average mileage in operation, and the gross earnings of the road yearly, since 1852 , have been as follows:

| Fiscal term ending. | Average mile age operated. | Gross earning to road. |
| :---: | :---: | :---: |
| Dec. 31, 1852, (8 days). |  | $\$ 10815$ |
| " 1853........ | 21 | 41,323 29 |
| Feb. 28, 1855, (14 months) | 37 | 97,176 37 |
| 1856. | $66 \frac{1}{3}$ | 330,222 34 |
| 1857 | 124 | 426,285 97 |
| 18 as | 125 | 668,345 59 |
| 1859. | 151 | 674,248 95 |
| 1860 | 103 | 648,600 90 |
| 1861. | $174 \frac{1}{2}$ | 683,644 28 |
| 1862 | 184 | 457,183 49 |
| 1863 | 189 | 679,956 66 |
| 1864 | 195 | 906,745 95 |
| 1865 | 211 | 1,097,793 47 |
| Aug. 31, 1865, (6 months) | 223 | 653,730 00 |

Total earnings since Dec. 23, 1852............... \$7,365,365 61
Total expenses from Dec. 23, 1852, to Aug. 31, 186亏... 6,002,631 29
Net earnings.
$\$ 1,362,73432$

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| Chicago and Alton. |  |  |
| :---: | :---: | :---: |
| 1863. | 1864. |  |
| (281 m.) | (281 m.) | (281 m.) |
| \$109,850 | \$100,991 | \$261,903. |
| 101,355 | 154,418 | 252,583 |
| 104,372 | 195,803 | 288,159 |
| 122,084 | 162,723 | 263,149. |
| 132,301 | 178,786 | 312,316 |
| 145,542 | 206,090 | 343,985 |
| 149,137 | 224,257 | 315,944 |
| 157,948 | 296,546 | 391,574. |
| 170,044 | 354,554 |  |
| 170,910 | 320,879 | - |
| 156,869 | 307,803 |  |
| 153,294 | 252,015 | - |





$\underset{\substack{1836 . \\ \text { Hos } \\ \text { Illinois Central } \\ 1864 .}}{ }$


|  |
| :---: |
| 1863. |
| $(502)$. |
| $\$ 232,208$ |
| 202,321 |
| 221,709 |
| 24,091 |
| 280,209 |
| 359,888 |
| 275,506 |
| 299,607 |
| 473,186 |
| 551,122 |
| 43,945 |
| 404,183 |
| $3,975,935$ |


\section*{| Northw |
| :--- |
| 1864. |
| $(502 m)$. |
| $\$ 273,876$ |
| 317,899 |
| 390,355 |
| 37,461 |
| 466,880 |
| 565,145 |
| 482,054 |
| 519,306 |
| 665,364 |
| 708,714 |
| 775,496 |
| 545,943 |
| $5,902,383$ |}


| Hudson River. |  |
| :---: | :---: |
| 1863. |  |
| (150 m.) | ( 150 m .) |
| \$458,953 | \$501,231 |
| 425,047 | 472,240 |
| 366,802 | 356,626 |
| 270,676 | 278,540 |
| 244,771 | 281,759 |
| 202,392 | 253,049 |
| 190,364 | 273,726 |
| 219,561 | 306,595 |
| 268,100 | 361,600 |
| 302,174 | 340,900 |
| 295,750 | 340,738 |
| 484,550 | 507,552 |
| 3,726,140 | 4,274,556 |



RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

| Description. | $\begin{array}{\|c\|} \text { Amount } \\ \text { outstand- } \\ \text { ing. } \end{array}$ |  | Prerest. |  | MAR |  | Description. | Amount ontstanding. |  | Prearest. |  | Mare | krt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad: <br> New Haven and Northampton: | \$500,000 |  | Jan. \& July | 1869 |  |  | Railroad: <br> Second Avenue: <br> 1st Mortgage | 500,000 | 7 | e \& Dec | 1867 |  |  |
| ${ }_{\text {lst }}^{\text {st }}$ Mortgage ${ }_{\text {do }}$ (Hamp. and Hamp.). | 103,000 | 6 | do | 1873 | .... |  | Shamokin Valley and Pottsille: | 500,000 |  |  | 1872 |  |  |
| Nevo Jersey: | 485,000 |  |  |  |  |  | Staten Istand: |  |  |  |  |  |  |
| Ferry Bonds of 1 | 485,000 | 6 | Feb. \& Aug | 1873 |  |  | 1st Morttage | 0,0 |  | \& July | 1871 |  |  |
| New 1st Mortgage | 51,000 | 7 | Jan. \& July | 87 |  |  | Syracuse, Binghamton and vew York: <br> 1st Mortgage $\qquad$ | 1,400,000 |  | April \& Oct | 76 |  |  |
| Neno York Central: Premium Sinking Fonds | 6,917,598 |  | May \& Nov | 1883 | ${ }_{90}^{93 / 8}$ |  | Terre Haute and | 94,000 |  |  |  |  |  |
| Pronds of October, 1863 (renewal) | 2,925,000 |  | June \& Dec | ${ }_{1883}^{1887}$ | ${ }^{95}$ |  | Thist Mortgage, |  |  | Sept | 1866 |  |  |
| Real Estate Bonds............... | $663,000$ | 6 | May, do | 1883 |  |  | 1 st Mortgage. | 340,000 |  | Jan. \& July | 1870 |  |  |
| Subscrip. Bon'ds (assumed debts). | 1,398,000 | 7 | Feb. \& Aug | 1876 | $1001 / 6$ | 102 | Toledo. Peoria an |  |  | June \& Dec | 1885 |  |  |
| Bonds of August, 1859, convert.... | 604,000 |  |  | 1876 |  |  | 1st Mortryay | 1,391,000 |  | Mne - |  |  |  |
| Nevo York and Harlem. | $3,000,000$ |  | May \& Nov. | 1872 |  |  | 1 st Mort. (Toledo \& Wabas | 9900,000 |  | Feb. \& Aug | 1865 | ${ }_{90}^{90}$ |  |
| ${ }_{\text {Consolidated }}^{\text {M }}$ | 1,000,000 |  | Fcb. \&o Ang | 1893 | 93 |  | ${ }_{2 d}^{\text {1st }}$ do (extended) (Toledo and Wabasio | $2,500,000$ $1,000,000$ | 7 | May \& ${ }^{\text {dov }}$ | 1875 |  | 30 |
| ${ }^{31}$ M Mortgage |  | 7 |  | 1868 |  |  | 2 d do (Wabash and Western). | 1,500,000 |  | do | 1875 |  |  |
| Neno Yoin Bonds. | 912,000 |  | June \& Dec | 1866 |  |  | Sinking Fund Bond | 152,35 600,000 | 7 | Jan. \& July | $\begin{aligned} & 1865 \\ & 1874 \end{aligned}$ |  |  |
| Mortage Bonds | 1,088,000 | 6 | April \& Oct | 1875 |  |  | Troy and Boston. |  |  |  |  |  |  |
| New York, Provide | 232,000 | 6 | Feb. \& Aug | 73-78 |  |  | 1st Mortgage | 300,000 |  | Jan. \& Juny | 1887 |  |  |
| 18t Mortgage. |  |  |  |  | 853/4 | 86 |  | 300.000 650,000 |  | May \& Nov. | 1875 |  |  |
| Sinking Fund Bon | 2,500,000 |  | Jan. \& July <br> Ja ApJu Oc | 18 | 85/4 | 8 | Convertib | 200,000 | 7 | Mar. \& Sep. | 1882 |  |  |
| Bart. and Susq. S'k'g Fund Bonds. | 150,000 | 6 |  | 1866 |  |  | Troy Union: | 500,000 |  | Jan. \& July | 1863 |  |  |
| Northern Nevo:Ha. | 220,700 | 6 | April \& Oct | 1874 |  |  | do do | 180,000 |  |  | 1867 |  |  |
|  |  |  |  |  | 86 |  | Pacifc. |  |  |  | 1895 |  |  |
| Mortage Bonds | $\begin{aligned} & 2,500,000 \\ & 360,000 \end{aligned}$ |  | $\begin{gathered} \text { April \& Oct } \\ \text { do } \end{gathered}$ | $\begin{aligned} & 1875 \\ & 1887 \end{aligned}$ | 86 |  | Land Grant M |  | 7 | April \& Oct |  |  |  |
| Chattel Mortgage. North-Western Virg |  |  |  |  |  |  | Vermont Cen |  |  |  | 1861 | 80 |  |
| Nort Mortgage (guar. by Bal | 1,500,000 | 6 | Jan. \& July | 1873 | $\begin{aligned} & 981 / 2 \\ & 96 \end{aligned}$ | ${ }_{98}^{100}$ |  | $\begin{aligned} & 2,000,00 \\ & 1,135,000 \end{aligned}$ | 7 | July | 1867 | 24 |  |
|  | $1,000,000$ 500,000 | 6 |  | 18 |  | 98 | Vermont and |  |  |  |  |  |  |
| ${ }_{3 \mathrm{~d}}^{3 \mathrm{~d}}$ do do (not guaranteed).... | 500,000 |  | do | 1885 |  |  | 1 st Mortg | 550,000 |  | Jab | 1883 | 92 |  |
| Norvich and Worcester: |  |  |  |  |  |  | Warren: | 900,000 | 7 | Feb. \& Aug | 1875 |  |  |
| General Mortgage | 300,000 | 7 | Feb. \& Ang | 1870 |  |  | Westchester and Phi |  |  |  |  |  |  |
| ogdensourg and L. Ch |  |  |  |  |  | 92 | ${ }_{2 d}^{\text {st Mortgage ( }}$ (convert.) Cou | 399,300 554,008 | 8 | April \& Oct | 1878 |  |  |
| ${ }_{2}^{18 t}$ Mortgage ${ }_{\text {do }}$ (now | 1,494,000 |  | April \& Oct | 1880 | 324 |  | Western (Mass. |  |  |  |  |  |  |
| Ohio and Mississippi |  |  |  |  |  |  | Sterling (£S99, | 4,31,520 |  | April © Oct |  | 95x | 98 |
| 1 st Mortgage (Eas | 2.050,000 |  | Jan. \& July | 1872 | $\begin{aligned} & 78 \\ & 78 \end{aligned}$ | $\begin{aligned} & 78 \\ & 78 \end{aligned}$ | Dollar Bonds. Stock bridge | 1,000,00 | 6 | Jan. \& July |  |  |  |
|  | $\begin{aligned} & 850,000 \\ & 750,000 \end{aligned}$ | 7 |  | 1870 |  |  | Hudson and Boston Mortgag | 150,000 | 6 | June \& Dec D |  |  |  |
| Oswego and Syracu. |  |  |  |  |  |  | West |  |  | y | 1890 | 77 |  |
| 1 1st Mortgag | 311,500 |  | Jan. \& July | 70-80 |  |  | 18 st do | 200,000 | 6 |  | 1890 | 98 | 100 |
| Pacific: | $7,000,000$ | 6 | Jan. \& July | '72-87 |  | 100 | York \& Cumberrland (North |  |  |  |  |  |  |
| Panama. |  |  |  |  |  |  | ${ }_{2 d}^{\text {sit }}$ do ${ }^{\text {do }}$ | 175,000 | 6 | Jan. \& July | 1871 |  | 95 |
| 1 st Mortga | 416,000 | 7 | $\begin{gathered} \text { April \& Oct } \\ \text { do } \end{gathered}$ | ${ }_{1875}^{1870}$ |  |  | Guaranteed (Baltimore) Bonds | 500,000 | 6 | do | 1877 |  | 5 |
| ${ }_{2 \mathrm{~d}}^{18 \mathrm{~d}}$ do do | 1,150,000 | 7 | Feb \& Aug. | 1872 |  |  |  |  |  |  |  |  |  |
| Peninsula: |  |  |  | 1884 |  | 80 | Canal |  |  |  |  |  |  |
| 1st Mortgige | 1,000,00 |  | Ic |  |  |  | Cincinnati and Covington Bridge : |  |  |  |  |  |  |
| Pennevil Mortgage | 4,980,000 | 6 | Jan. \& July | 1880 |  | $1043 / 2$ | 1 st Mort |  | 7 | Jan. \& July | 1884 | 80 |  |
| ${ }_{2 \mathrm{ad}}^{2 \mathrm{~d}}$ do do | ${ }_{2,283,840}^{2,621,000}$ |  | ${ }_{\text {do }}^{\text {april }}$ | 1875 |  |  | Chesapeake and Detavare: |  |  |  | 86 |  |  |
| Philadelphia and Baltimore Centrab: |  |  |  |  |  |  | 1st | 2,657,343 | 6 |  | 1886 |  |  |
| 1st Mortgage. | 575,000 |  |  | 186 |  |  | Chesapeake and |  |  |  |  |  |  |
| Philadelphia and (Stie. | 1,000,000 | 7 |  | 1877 |  |  |  | 2,000,000 |  | JaAp Ju Oc |  |  |  |
| 1 lt do (general | 5,000,000 | 6 | April \& Oct | 1881 |  |  | Sterling Bonds, | 1, 4,69975000 | ${ }^{5}$ |  | 1885 |  |  |
| 2 d do (general | 4,000,000 | 6 | April \& Oct | 1901 |  |  | Preferre | 1,69,500 |  |  |  |  |  |
| Philadel. Germant | 119,800 |  | Jan. | 1865 |  |  | Delau |  |  |  |  | 8 |  |
| Convertible Loan | 292,500 | 6 |  | 1885 |  |  |  | 800,000 |  | Jan. \& July |  | 0 |  |
| Philadelphia and Read |  |  |  |  |  |  | Delaware and Hudson |  |  |  |  |  |  |
| Sterling Bonds of 183 | $\begin{aligned} & 408,000 \\ & 182,400 \end{aligned}$ |  |  | 1880 | 91 | 94 | Dist Mortgage, sinking fu | 600,000 |  | June \& Dec | 1865 |  |  |
| Dollar Bonds of 1849. | 2,856,600 | 6 | April \& Oct | 1870 |  | 95 | 2 d do do do | 900,000 | 7 | Mch \& Sept |  |  |  |
| do do $\begin{gathered}\text { do } \\ \text { do } \\ \text { do } \\ \text { do }\end{gathered}$ | 106,000 | ${ }_{6}^{6}$ | Jan. \& July | 1880 |  |  | Er |  |  |  |  |  |  |
| Sterling Bonds of 184 | 1,976,800 | 6 |  | 1880 |  |  | 1 st Mortyage | ${ }^{7} 752,000$ | , | Jan. \& July | $\begin{aligned} & 1865 \\ & 1868 \end{aligned}$ |  |  |
| Dollar Bonds, convertible | 564,000 | ${ }^{6}$ |  | 1886 |  |  | Interest Bond | 161, |  |  |  |  |  |
| Lebanon Valley Bonds, convertible |  | 7 |  |  |  |  |  |  |  |  |  |  |  |
| Philadelphia and Trent 1st Mortgage. | 258.000 |  | May \& Nov. | 1868 |  |  | nsecur | 2,778,341 | 6 | Mch \& Sept | 1870 | 83> | 94 |
| Philadel., Wilming. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mittsburgage Loan. | 812,000 |  | Jan. \& July | 1884 |  |  | ort | 182,000 |  | Jan. \& July | 1876 |  |  |
| Pittsburg and Connellssilue: 1st Mort. (Turtle Cr. Div.) | 400,000 |  | Feb. \& Aug | 1889 |  |  |  |  |  |  |  |  |  |
| Pittsburg, Ft. Wayne and Chicago: |  |  |  |  |  |  |  | 750,000 | 0 | April \& Oct | 1876 | 90 | 90 |
| Mortg | 5,200,000 |  | Semi an'ally | 1912 | ${ }_{94}^{103}$ |  |  |  |  |  |  |  |  |
| ${ }_{3 \mathrm{~d}}^{2 \mathrm{~d}}$ do | 2,000,000 |  | April \& Oct | 1912 | 83 |  | North Bran |  |  |  |  |  |  |
| Pittsburg and Steub |  |  |  |  |  |  | st | 590,000 |  | May \& Nov. | 1876 |  |  |
| ${ }_{2 \mathrm{~d}}^{\text {18t Mortgage }}$ | 1,000,000 |  | Feb. \& Aug | 1881 |  |  | Schuylkill Nari |  |  |  |  |  |  |
| Racine and Mrississip |  |  |  |  |  |  | 1st Mortgag | 1,764,330 |  | 5 Mch \& Sept | ${ }_{1882}^{1872}$ | 81 | 81 |
| ${ }^{1 s t}$ Mortgage (Eastern | ${ }^{6850,00}$ | 8 | Jan. \& July | ${ }_{1875}^{1875}$ |  |  |  | 586,500 | 6 | May \& Nov. | 1870 |  |  |
| ${ }^{\text {Recal }}$ sting and Columbia: | T 288.00 |  |  | 1875 |  |  | Im |  |  |  |  |  |  |
| 1 1st Mortgage. | 800,000 |  | Mch \& Sept | 1879 |  |  | Susputhanna and Tide-Water: |  |  |  |  |  |  |
| Raritan and Delaw |  |  |  |  |  |  | Maryland ${ }_{\text {do }}$ Sterling Loan, converted | 200,000 |  | 5 do | 1865 |  |  |
| ${ }_{2 \mathrm{c}}^{\text {dit }}$ Mortgage, sink | $1,000,000$ 250,000 |  | Mch do | 1888 |  |  | Mortyage Bonds................. | 993,000 |  |  | 1878 | 45 |  |
| Convertible Bonds | 140,000 | 7 |  | 1876 |  |  | Interest Bonds | 227,569 |  |  |  |  |  |
| Rome, Watertown and Ogdensburg. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 800,000 \\ & 200,000 \end{aligned}$ |  | Jun. \& Dec. | 1874 1862 |  |  | Cnion 1st Mor | 2,500,000 |  | 6 May \& Nov. | 1883 |  | 22 |
| 1 st do (Watertown \& Rome) | 123,000 |  | Mch \& Sept | 1871 |  |  |  |  |  |  |  |  |  |
| Rutland and Burlington: do | 800,000 | O |  | 1880 |  |  | West | 450,000 | ) | 6 Jan. \& Jnly | 18 |  |  |
| 1 st Mortgage. | 1,800,000 |  | Feb. \& Ang |  |  |  |  |  |  |  |  |  |  |
| 2 d 3 d do do | 1,937,500 |  |  | 1863 | 2314 |  | Wyoming Valle | 750,000 |  |  | 1878 | 90 | 93 |
| ${ }_{\text {Sacramento }}{ }^{\text {do }}$ | 440,000. | 7 |  | 1863 |  |  |  | r0,00 |  | Jan. a July |  |  |  |
| Sacramento 1 Naim |  |  | Jan. \& July |  |  |  |  |  |  |  |  |  |  |
| St. Louis, Altor and |  |  | Feb. \& Aug | 1881 |  |  | Miscellaneous: |  |  |  |  |  |  |
| St. Louris, Altorn and |  |  |  |  |  |  | Mariposa Mining: 1st Mortgage ${ }^{\text {c... }}$ | 1,500,000 |  | 7 Jan. \& Juls | 18- |  |  |
| ${ }_{2 d}^{2 d}$ do preferre | 2, 2,8000000 |  | ${ }_{\text {do }}$ | 1894 | 79 |  | 18 | 2,000,000 |  | April \& Oci |  |  |  |
| Sandusky, Dayton and Cin | 1,700,000 |  | May \& Nov. | 1894 | 74 |  |  |  |  |  |  |  |  |
| 1st Mortgage (extended) $2 d$ do | 1,000,000 |  | Feb | 1900 |  |  | 1st Mortgage.... | 600006 |  | Feb. \& Au | 18 |  |  |
| - 2 d donds and Scri | 201,500 75,593 |  | ${ }_{\text {Meb }}$ |  |  |  |  |  |  |  |  |  |  |
| Sandusky, Mansfleld and Newark: |  |  |  |  |  |  | 18t Mortgage., | 500,000 |  | June \& Dec | 1873 |  |  |
| Fit Mortgage. | 1,290,00 |  | Jan, \$Ju | , 1886 |  |  | 24 do | 500 |  | Jan. |  |  |  |

RAILROAD, CANAL, AND MISCELLLANEOUS STOCK LIST.


## Insurance and flining Iowrnal.

INSURANCE STOCK LIST.

| Marked thus (*) are participating, and thus ( $\dagger$ ) write Marine Risks. | Dec. 31, 1864. |  | dividind. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | $\begin{aligned} & \text { Net } \\ & \text { Assets. } \end{aligned}$ | Periods. | Last paid. |  |
| Joint Stock Fire: ${ }_{25}$ | ,000 | 293,142 | $\begin{gathered} \text { Jan. and July. } \\ \text { do } \end{gathered}$ | $\left\|\begin{array}{l} \text { July .....5 } \\ \text { July } 3 \text { \& } \& 30 \end{array}\right\|$ |  |
|  | 200,000 |  |  |  |  |
|  | 50 | 122, |  |  |  |
| Apricn |  | 187, |  |  |  |
| Albany |  | $440,084$ | Jan. |  |  |
| American | 200,000 | $203,36$ | March and Sep |  |  |
| America | , |  | Ja |  |  |
| $\begin{aligned} & \text { Arctic } \\ & \text { Astor. } \end{aligned}$ |  | 270,82 34772 |  |  |  |
| Atlantic |  | 192 |  |  |  |
| Baitic. |  |  | Feb. and |  |  |
| Bewery |  | 319,027 <br> 132 <br> 1806 | June and |  |  |
| Brovorwa |  | 264,366 |  |  |  |
|  | 153,000 | 249,764 |  |  |  |
| Brooklyn <br> Capital City (Albany) ${ }^{\text {a }}$. 100 <br> 100 | 200,000 | 159,0\%9 |  |  |  |
| Central Park............. 20 <br> Ctitizens'............... <br> 70 |  |  |  |  |  |
|  | 210,000 | 306, | Feb. |  |  |
| Citizens'...................................... 100 City |  |  | Jan. and July. |  |  |
| City...................... 100 Clinton 100 Columbia*............. | 200,000 |  |  |  |  |
| Commerce | 200,000 | 239,1 |  |  |  |
|  |  |  | Jan. an |  |  |
| Commercial............. 100 | 2500,0 500 | 1,174,929 |  |  |  |
| Commonwealth.......... 100 Continental ${ }^{*} . . . . . . . .100$ |  | 1,299, |  |  |  |
|  |  |  |  |  |  |
| Corn Exchange........... 100 Croton....................... 40 |  | 401,922 | April a |  |  |
| Eagle ........................ 100 |  | 245,112 |  |  |  |
| Excelgior.............. ${ }^{50}$ | 150 | 146.024 | Feb. and Au |  | \% |
|  |  |  |  |  |  |
| Firemen's............. 17 |  | 262,121 | Ja |  |  |
| Firemen's Trust (Bklyn) | 150, | 169,340 | do |  |  |
| Fulton.................. 50 |  | 230,229 |  |  |  |
|  | ${ }_{220}$ | 162,744 225 | May and Nov. |  |  |
|  |  | 590,14] | , |  |  |
| Germania <br> Glenn's Falls. |  | 159,60 |  |  |  |
| Globe................. ${ }^{50}$ |  | $\stackrel{2}{24,667} 2$ | Jan. and July. |  |  |
| Goodhue $^{\text {Gra }}$............ 100 |  | ${ }_{261,138}$ |  |  |  |
| Grocers'................ 50 | 200 | 214 | March a | Sep |  |
| Guardiañ....... .... |  | 167 778 | Jan. an |  |  |
| Hamilton |  |  | Jan. an |  |  |
| Hanover............... 50 |  |  |  | July |  |
| Hofman............... 100 |  |  |  |  |  |
|  | 2,000,000 | 2,929,628 | Jan. and July. | Jan |  |
| $\begin{aligned} & \text { Home.. } \\ & \text { Hope.. } \end{aligned}$ |  |  |  | July |  |
| Howard......................... 100 |  | 234,925 |  |  |  |
| Importers' and Traders'. 50 | 22000 | 213,413 |  |  |  |
| Indemnity............. 100 | 150,000 $1,000,000$ | 1,079, 164 |  |  |  |
|  | 1, ${ }^{2000}$,000 | 1,221 | Feb. an |  |  |
| Jefferson................. ${ }^{30}$King's County (Brook'n)20 |  | 2611,586 | March |  |  |
|  | 150,000 | 113,32. | March and Sep |  |  |
| Knickerbocker........ 40 | 150,000 | 388,115 | Jan. and |  |  |
|  | 150,00 30000 | 157,4838 |  | July |  |
| Lenox................... 25 | 150,000 | 184,916 | March and Sep |  |  |
|  | 200.00 | 298,778 | Jan | July .... 10 |  |
| Lincoin ${ }^{\text {Lorillard*................ } 25}$ |  |  | Feb. and |  |  |
|  |  | 708,874 | Jan. and |  |  |
| $\begin{aligned} & \text { Manhattan. } \\ & \text { Market* } \end{aligned}$ |  | 331,793 |  | July.. ..10 |  |
| Mechanics', (Brooklyn)., ${ }^{50}$ | 150, | 185,624 |  |  |  |
| Mechanics' and Traders' 25 Mercantile............... 100 |  | 221 | do |  |  |
|  |  |  |  |  |  |
| Montauk (Brooklyn).... 50 |  |  | , |  |  |
|  |  | 169, | do |  |  |
| Morrs (and inland) .... 100 | 200,0 |  |  |  |  |
| Nassau (Brooklyn) ...... ${ }^{50}$ National.............. 3716 | 150, | 219,04 | Jan. an |  |  |
| ${ }^{\text {New }}$ Amsterdam...... ${ }_{50}^{25}$ |  |  |  |  |  |
|  | 200 | 203,224 |  | July |  |
| NeW W. Cent. (Uunion S.....). 100 |  | 110,905 |  |  |  |
| N. Y. Equitable ......3 ${ }^{35}$ | 210 | 253 | Jeb. a |  |  |
| Niagara................ 50 | 1,000,000 | 1,164,29 | Jan. and July. | July |  |
| North American*....... 50 | 1,000,000 |  | June and Dec. | June |  |
|  | ${ }^{350}$ | 388,919 |  |  |  |
| Northwestern (Oswego). ${ }^{\text {P }}$ ( ${ }^{\text {Pacifc.............. } 25}$ |  | ${ }_{244,28}^{170,98}$ | Jan. and July. | July $\ldots$...i ${ }^{5}$ |  |
|  | 200,000 | 217,876 |  | July..... 5 |  |
|  | 150, | 163,24 | Feb. and Ang. | Aug... .. 5 |  |
| ${ }_{\text {People's................ }{ }^{\text {a }} \text { 20 }}$ | 150, | 135,496 | Jan. and J |  |  |
|  | 500 | 664, | do |  |  |
|  |  | 248, ${ }_{4}$ | do | July 3 \% ${ }^{\text {J }} 20$ |  |
| Resolnte*............... 100 | 200,000 | 232, 1 |  |  |  |
| Rutgers'; | 200 | 208,01 | Feb. and | August. 7 |  |
|  |  |  |  |  |  |
| St. Nictolast ............ 25 | 1,000,0 | 1,241,8 |  |  |  |
| Security*+............. ${ }^{50}$ Standard........... 50 Sta |  | 263,0 | Jan. an |  |  |
| 8 Star | 200,000 | 200,559 |  |  |  |
| Sterling* ................. 100 | 200 | 205,070 |  |  |  |
|  | 200, | 219,13 | Feb. and Aug |  |  |
| Tradesmen's.......... 25 | ${ }^{150}$ | 180,31 |  |  |  |
| Washington* ${ }^{\text {a }}$ (i........ 50Western (Buffalo)..... 100 | 400, | 600,56 | Feb. an |  |  |
|  | 200,000 | 303,213 |  |  |  |
| Williamsburg City | 0 150,000 | 159,226 | Jan, an | July |  |
|  | 500,000 | 566,543 |  | Jaly.... . 5 |  |
| Joint Stock Marine: |  |  |  |  |  |
|  |  |  |  |  |  |
| ea | 1,000,000 |  |  |  |  |
| Wambington*, |  |  |  |  |  |

MARINE MUTUAL INSURANCE SCRIP.


PETROLEUM STOCK LIST.

| OMPANIEs. | Bid. |  | оompanies. | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil | 225 | 500 | Mapl |  |  |
| Alleghany |  | 40 | Maple Shade of Phil. |  |  |
| Allen Wrigh |  |  | Montana...... | ${ }_{30}$ |  |
| Bennehoff Reserve |  |  | National Oil of N. Y |  | 450 |
| ${ }^{\text {Bennehoff }}$ Run ${ }^{\text {Bergen Coal }}$ and | ${ }_{12}^{12} 14$ | 1250 17 | N.York, Phila. and Baltimore Consol | 20 | 30 |
| Brack Creek. |  |  | Noble \& Delamater |  |  |
| Blood Farm |  | 1000 | of Philadelphia.. |  |  |
| Bradley O | 1100 | ${ }_{1}^{2} 200$ | $\left.\begin{array}{l}\text { Noble \& Delamater } \\ \text { Rock Oll...... }\end{array}\right\}$ |  | 80 |
| Brevoort. Brooklyn | 00 | 1300 100 | Northern Ligb | 20 |  |
| Buchanan F | 22 | 123 | Oceanic. |  | 83 |
| California |  |  | Oil City Petroleu | 115 | 120 |
| Central. | 2075 | 2000 | Pacific |  |  |
| ${ }_{\text {Cherry }}$ |  |  | Palmer Petroleum... |  | 50 |
| Commercial |  |  | Phillips |  | $\ldots$ |
| Commonw | 95 | 150 | Pit Hole C | 790 | 800 |
| Consolidat |  | 150 | Prewson Fa |  |  |
| Dalzell |  |  | Revenue. |  | 1000 |
| von Oil |  |  | Rynd Farm |  |  |
| Emp'e City Petrol'm | 80 | 66 | Southard. | 65 | 85 |
| Everett Petro |  |  | Standard Petroleum |  |  |
| Excelsior. | $81$ | 838 | Story \& McClintock |  |  |
| First National |  | 202 | Tack Petr'm | 28 | , |
| Fulton Oil |  |  | Talman |  |  |
| rmania |  |  | Tarr Far |  | - |
| G't Western Guild Farm. |  | 75 | Terragenta |  |  |
| Hammond |  |  | Titus Esta |  |  |
| Heydrick. | T5 | 125 | United Pe'tl'm |  |  |
| Hickory Fa |  |  | United States. | 3070 |  |
| High G |  | $\begin{aligned} & 50 \\ & 1100 \end{aligned}$ | United St |  |  |
| Inemhausti |  |  | Venango |  |  |
| Johnson's Fulton |  |  | Vesta.. |  |  |
| Knickerboc | 5 |  | Webster | 110 | 118 |
| McClintockville |  |  | W.Virg. Oil and Coal |  |  |
| McElhenny McKinley | 280 | 320 | Woodd ${ }^{\text {Oil }}$ Creel |  |  |
| Manh |  |  | Working Peo |  |  |
|  |  |  |  |  |  |
| MINING STOCK LIST. |  |  |  |  |  |
|  | Bid. | Asked. | Companims. | Bid. | Ask |
| Iele Royal | $\begin{array}{r} 950 \\ 1900 \\ 9999 \\ \hdashline \quad \end{array}$ | $\begin{aligned} & \because \% \\ & \because 00 \\ & 1050 \end{aligned}$ | Quincy Copper Corydon Gold. | $\cdots 6$. | $\cdots 100$ |
| Quartz Hill. |  |  |  |  |  |
| N. T. Central Copper. |  |  | Pamunky Coai Canada Copper | $\begin{gathered} 97_{7}^{5} \\ 400 \end{gathered}$ |  |
| St. Margaret's Copper |  |  |  |  |  |
| nte Lead | $\begin{aligned} & 88 \\ & 70 \end{aligned}$ |  | Kansas-Color'do Gold Gold Mining of Col'do |  |  |
| Num York |  | 100 75 | Hammell Gold...... |  | …....$\cdots \cdots \cdots$.$\cdots \cdots \cdots$ |
| Mruron Copper ${ }^{\text {Smith \& }}$ Parmelee... | 33300100 | $\begin{array}{r} 500 \\ 250 \\ 200 \\ \quad 19 \end{array}$ | Manhattan Goli...... |  |  |
| nowlton |  |  | Mis8ouri ${ }^{\text {\& }}$ |  | $\left\lvert\, \begin{gathered} \cdots \cdots+\cdots \\ \hdashline 000 \\ 3 \end{gathered}\right.$ |
| Bucks CP, Lema |  |  | N, |  |  |

TABLE OF LETTER POSTAGES TO FOREIGN COUNTRIES.
Prothe Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, prepaynuired.

## Conntries.

Acapulco. . .............................
Aden, British Mail, via Southampto
lexandria, Prussian closed mail (if prepaid 36 c ). ............
 by Am.pkt. . ............. open mail, via England, by British pkt.
Algeria, French mail
Arabia, British mail, via Southampton do do Marseilles... Argentine Republic, via England. ... mail from Engl from Bordeaux
Ascension, via England.
Aspinwall
Australia, British mail via Sth'mpt'n
$\begin{array}{ccc}\text { do } & \text { do } & \text { Marseilles } \\ \text { do } & \text { by private ship from } N \in W \\ & \text { York or Boston................ }\end{array}$ York or Boston.. Fch. mail (S'th Austr'a Co. . ty Beem. or Hamb'g mail via Marseilles and Suez... mail via Trieste.
Austria and its States, Prussian closed

> mail :.......... Prussian closed by Brem. or Hamb'g mail.
> do (except prov.
> Italy) Fch.mail. .
zores Island, British mail via Por. . 21 *47
Baden, Prussian closed mail (if prep'd 28cts).
do Bremen or H
Bahamas, by direct st'r from N..........
Batavia, British mail via Southamt'n
do do do Marseilles,
do French mail.........
Bavaria, Pruseian closed mail.......
do do when prepaid
do by Bremen or Hamb'g mail
do French mail.
Belgium, French mail. . . ...........
do open mail, via London, by American packet...
open mail, via London, by British packet.
Belgrade, open mail, via London, by American packet.........
do open mail, via London, by British packet.
do by French mail,... ........
Beyr out prepaid, 38cts).
do French mail.
Bogota, N
Brazils, via England
Edo France, in Fch mail from
Bordeaux. . . . . .... . ......
Bremen, Prussian closed mail,. . . . . .
do do do when prep'd
do Bremen mail...
do Hamburg mail.
do French mail..
Brit. A. Am. Prov., except Canada and
New Brunsw'k not over $3,000 \mathrm{~m}$. do do do exceeding $3,000 \mathrm{~m}$.
Brunswick, Prussian mail. .
do do when prep'd
do French mail.............
Buenos Ayres, via England........................
do via France by French mail from Bordeaux. .
Canada ......................
Cape of Good Hope, Brit. wail, via Southampton.. Brit. mail via Marseilles, ....
$\dot{C}_{\text {ape }}$ de Verde Islands, via England do do in Fch, mail, via Not Not
Exc. Exc.
$\frac{1}{4}$ o. to.
cts. cts.
$\begin{array}{r}5 \\ * 15 * 30 \\ \hline\end{array}$
$\begin{array}{r}39.45 \\ \hline .45\end{array}$
$\begin{array}{ll}30 & 60\end{array}$
$\begin{array}{ll}\cdots & 10 \\ \cdots & 33 \\ 39 & 1\end{array}$

5

Not Not | Not |
| :---: |
| Exc. |
| $\frac{1}{4}$ O. |
| $\frac{1}{1}$ ot. | $\frac{1}{4}$ o.

cts.
cts.
C. Am. Pac. Sloop, via Panama

Ceylon, open mail, via London, by American packet......
open mail, via London, open mail, via
British packet. French mail
Brit. mail, via Southampton
do Marseilles.
Chili.
China, Brit. mail via Southampton do Marseilles....
do Br'n or Hmb'g ml. via Trieste. ........ by Br'n or Hmb'g marseilles and Suez. Marseiles
do by mail to San Fran., thence by private ship
Constantinople, Prus. closed mail, (if prepaid, 38 c )

Countries.
Holland, open mail, via London, by British pkt. . . . . . . . . . . .
Holstein, Prussian closed mail, (if pre-

do by Bremen or Hamburg
do French mail.
$\because \cdot{ }^{*}{ }^{*} 25$
Honduras
$\begin{array}{llll}\text { Honduras.... ............................. } & 35 \\ \text { Indian Archipelago, French mail.... } & 30 & 60\end{array}$
do British mail, via Marseilles. . . . . .
Ionian Islands, Prussian closed mail,
(if prepaid, 36 c ).....
$\begin{array}{ll}\text { do } & \text { French mail........... } \\ \text { do } & \text { British mail, via Eng }\end{array}$
$\because 30 * 38$
$* 30$
$40 \quad 72$
French mail

Corsica, British mail by Am. packət do $\begin{aligned} & \text { do } \\ & \text { do } \\ & \text { Brench mail,. . . . } \because .\end{aligned}$ Costa Rica...
Cuba. .
Denmark, Prus. closed mail (if prepaid, 33 cts ). . ............ do by Brem. or Hmb'g mail
do French mail.............. American pack't. ....... open mail, via London, by British ppcket.............
Prussia \& closed mail, via Trier ce . . . . . . . . . . .
(lng. . . closed mail, via Trieste.. Br'n or Hamb'g mail, via Marseilles and Suez.... by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hamb'g mail, via Trieste.
French mail
do
do by Br'n or Hmb'g mail
do open mail, via London, by Am. packet.
Am. packe.............
open mail, via London, by
oan Islands
3
$\cdots$
$\qquad$
$\ldots 2 *^{*} 0$
$* 20$
$* 60$
... *32
... 21

5
Japan, British mail, via Southampton
do do via Marseilles.
do French mail.
Lombardy, Prussian closed mail, (if
prepaid, 40 c ). ..........
barg
o French mail. . . . ...........
Luxumburg, Grand Duchy, Prussian
Grand Duchy, Prussian
closed mail, when pre-
paid.....................
mail......................21 *42
do Grand Duchy, Bremen Grand Duchy, Hamburg mail!
*15
do Grabd Duchy, Hamburg
Madeira, Island of, via England. . . . $22^{29} \quad 37$
Majorca and Minorca, British mail. . . ... 33
do $\quad$ do French mail..

$$
\begin{array}{ll}
\text { do } & \text { by American pkt. . } \\
\text { op. mail, via Brit. pkt } \\
\text { do } & \text { French mail. . . . . . }
\end{array}
$$

$$
\begin{gathered}
\text { do French mail........ }{ }^{*} 30 * 60 \\
\text { Martinique, via England . ............ }
\end{gathered}
$$

Martinique, via England, . . ............
Mauritius, British mail, via South'pt'n
do $\quad$ do via Marseilles
do French mail..............
$\begin{array}{rr}\because & 38 \\ 39 & 45 \\ 30 & 60\end{array}$
Mexico, (except Yucatan, Matamoras
do and Pacific coast. ..........
84
10
Mecklenburg, (Strelitz and Schwerin,
Prussian closed mail...
do do when p'paid Strelitz and Schwerin, by Bremen or Hamburg Strelitz and Schwerin, French mail. . . . . . . ....
Montevideo, via England. . . . . . . . . .
do from Bordeaux...........

do do by Bremen and Hamburg mail.
Nassau, N. Prov., by direct steamer
from N. York. . . . . . $\quad$ b Netherlands, The, French mail...... open mail, via Lon., by Amer. pkt.... open mail, via Lon.,
by British pkt.... .... *10
New Brunswick 10 Newfoundland.

18
New Granada, (except Aspinwall and Panama,).
....... Wales, British mail, via
$\begin{array}{cc}\text { New South Wales, } & \begin{array}{l}\text { British mail, via } \\ \text { Southampton... } \\ \text { British mail, via }\end{array}\end{array}$ 33 Marseilles ..... $39 \quad 45$ Marseilles....
French mail... *30 by mail to San Francisco.

3
New Zealand, British mail, via South hampton.
British mail, via Mars'l Fritish mail, via Mars'ls - 33
$\qquad$
Nicaragu, Pacific slope, via Panama ... 10
Norway, Prus. closed mail, (if p'paid, by Bremen or Hamb'g mail,
*46
do by Bremen or Hamb'g mail; $\ldots{ }^{*}{ }^{* 38}$
do French mail. . . . . . . . . . . Nova Scotia-see Brit. N. American
Provs...................
$* 80$

## Countries.

Oldenburg, by Bremen or Hamburg do French mail
Punama.................................
Paraguay, British mail, via England.
Paraguay, Brish
Philippine Islands, British mail, via Scuthampton. British mail, via
Marseilles Marseilles ...
do do French..........
Poland, Prussian closed
o by Bremen or H
by mench mail mail Porto Rico, British mail, via Havana. Portugal, British mail, via England. .
do by Bremen or Hamb'g mail
do by French mail, via Behobia
do via Bord'x \& Lis.
do
Prussia, $P$ Prussian closed mail .......
do when prep.
do by Bremen or Hamburg mail
do French mail
Rom. or Pap. States Prus. closed mail
do do French mail.... do Bremen or Ham-

Romagna, Prussian closed mail (if prepaid, 40c.)....
Russia, Prussian closed mail (if prepaid, 35c.).
do by Bremen or Hamber mail..
Sandwich Islands, by mail to San
Francisco..
Sardinian States, Prus. cld mail (if prepaid, 40c.). .. $\begin{array}{lll}\text { do } & \text { do } & \begin{array}{l}\text { French mail....... } \\ \text { do }\end{array} \\ \text { do } & \text { Brem. or Ham. mail }\end{array}$ Ssvoy, District of................... Saxe-Altenburg, Prussian closed mail do by Bre or when pre do French mail........
Saxe-Coburg-Gotha, Meiningen and Weimar, Pr. cl'd m. do do do when pre.
do
do
do Brem. or Hamburg mail.
Saxony, King. of, Prus. cl'd m.....
do do do when pre. do do French mail....... Schleswig, by Brem. or Ham. mail.
do French mail................
do prepaid, 33c.)...................... Sicilies, The Two, Prus. closed mail. $\begin{array}{ll}\text { do } \quad \text { do } & \text { French mail....... } \\ \text { do } & \text { do } \\ \text { open mpl via Lon. by }\end{array}$ Amer. packet. do open m'l via Lon. by do do by Bremen or Ham-
Singapore, Brit. m'l, via Southampton. do French mail.............
Spain, Brit. mail, by Amer. packet. . do do by British packet.
do by Bremen or Hamburg mail.
St. Thomas, by U.S. pkt., to Kingston, Jamaica.
Sweden, Prus. cl'd mail (if prep’d, $\mathbf{3 6 c}$.) do by Bremen or Hamburg mail Smy $\quad$ Prench mail. . .............. do French mail
Switzerl'd, Pr cl'd mail (if prep.
do French mail.....
do by Bremen mail.
Syria, British mail, via Marseilles, by French packet
a
Turkey in Europe, and Turkish Islands in the Mediterranean, except as herein mentioned:
Prussian closed mail.
By Bremen or Hamburg mail. Open mail, via Lon, by Am. pkt
do

${ }_{*}{ }_{21}{ }^{*}{ }^{*}{ }_{42}$
$\begin{array}{ll}\cdots & 10 \\ \cdots & 45\end{array}$
$\begin{array}{ll}7 . & 53 \\ 30 & 60\end{array}$

| 30 | 34 |
| :---: | :---: |
| 3 | 45 |
| 30 | 4 |

$30 \quad 42$
$\begin{array}{ll}21 & 42 \\ 30 & 60\end{array}$

| .. |
| :--- |
| $\cdots$ |

*27 *54 ... *28
*42
... *37
$\ldots .{ }^{*} 29$
$30 * 60$
30
$* 21 *_{42}$
$\ldots$ *23
$\ldots{ }^{. . .} * 15$
*21 *42
*30
$\ldots$ * $^{* 15}$
$* 21 * 42$
$\ldots . .480$
... *25
*27 *54
$\begin{array}{rr}\cdots \\ * 21 & 47 \\ *\end{array}$
$\square$
... 21
. 22
$\begin{array}{rr}. . . & 53 \\ 30 & 60\end{array}$

| $\cdots$ |  |
| :--- | :--- |
| $\cdots$ | 5 |
|  |  |

3042
${ }^{*} 33{ }^{*} 66$ *30 *60
*21 *42

3345
$30 \quad 60$
$\begin{array}{r}28 \\ \text { - } 32 \\ \hline\end{array}$ -

Countrles. $\quad \begin{gathered}\text { Not. Not } \\ \text { Exc. Exc. }\end{gathered}$
Countries
Turkey in Europe, cities of, except as erein mentioned:
By French mail, via Austria.... $21{ }^{*} 42$ Turk's Island.
Tuscany, Pr. cl'd mail (if prepaid, 40......)
do French mail................ Uruguay, via France, by French mail
from Bordeaux. ........
do British mail, via England. .
Van Diemen's Land, British mail, via
Southampton.
British mail, via
Marseilles ...
French mail.
Venetian States, Prus. closed mail (if prepaid, 28c.)....
do French mail........
by Bremen or Ham

## Venezuela, British mail, via South-

ampton..........
do not British (except Cuba)

## CHEAP AND PLEASANT SUMMER

## TRAVEL.

RARITAN AND DELAWARE BAY RAILROAD. new york to camden,
From Pier 3, N. R., Daily, at 11:45 A. m connccting with trains for Red Bank, Long Branch, and 4:15 P. M. for Highlands, Middletown. Red Bank Shrewsbary, Eatontown, Ocean Port, Branchport, Long Branch, Shark River, Farmingdale, Squampum Bergen, Manchester and Tom's River. Fare to Long The gplendid steamer JESSE HOYT will leave as above daily, at 10:45 A. M. for Camden direct, through
in five hours. Fare, $\$ 2$. Excursion tickets, good for in five hours. Fare, \$2. Excursion tickets, good to three days, \$3.
Cape May and all parts of West Jersey Railroad for

## Francis \& Toutrel,

45 MAIDEN LANE, STATIONERS, STEAM PRINTERS, LITHOGRAPHERS AND BLANK BOOK MANUFAOTURERS.
All kinds of Stationery, Paper and Account Books for Business, Professional and Private use Orders solicited.

## Marine Insurance.

## S U N

7atuturl 鲁nitrantr company.

## (insubanor bulldings,)

49 WAIL STREET.
ASSETS,0ct. 4, 1864 - - $\$ 2,383,48745$ DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Vessele, Freight, and Cargo; also, against Inland Navigation Riskg.
Premiums 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.

MARINE AND FIRE INSURANCE.
metropolitan insurance co.,
No. 108 Broadway, New York.
Cash Capital. $\qquad$ $\$ 1,000,000$
This Company insures, at customary rates of premium against all Marine and Inland Navigation age by Fire.
in Gord Iniums are paid in cold, Losses will be paid in Gold.
profits withed receive twenty-five per cent of the net prereof, at their option, a liberal discount upon the
then and preminm.
All losses
All losses equitably adjusted and promptly paid.
Scrip Dividend declared Jan. 10, 1355,
JAMES LORIMER GRAHAM, President.
ROBERT M. C. GRAHAM, Vice President,
RDWARD A. STANSBURY,
ad Vice Pren,
Jobis C. Goodridgi, Secretary,

## Life Insurance.

THE MANHATTAN LIFE INSUR-- 156 ANCE COMPANY.

NOS. 156 AND 158 BROADWAY, N. Y.
Capital ....................... $\mathbf{5 0 0}, 000$
Losses Pa .
id...
.............. 2,550,000
Dividends Paid to Policy=
From the great success of this Co......... 50,000 From the great success of this Company, they are enabled to orier superior advantages to policy-holders.
Life-policies are issued, payable in annual, or in one, five, or ten annual, installments; also, non-for feiture endowment policies, payable in ten annual payments, which are paid at death, or on arriving at
any particular age. Life insurance, as an investment has no superior, as it has saved millions of dollars to the insured, and thousands of families from ruin. Dividends are paid to policy-holders, thus enabling to do so to do so
many policies feature has been the means of saving want of means to continue have been forfeited for stances, families, continue them, and, in several in from utter ruin.
Henry Stokes, Pres. C. Y. Wemple, Socretary Abram DuBors, Medical Examiner.

## NATIONAL LIFE

## Travelers' Insurance Co.

 OF NEW YORK.OFFICE, 243 BROADWAY.
Authorized Capital ............. \$500,000
DIRECTORS:


ASHER S. MILLS, Secratopy
S. Teats, M.D., Medical Examiner.
E. H. Jones, Superintendent of Agencies.

## LIFE AND ENDOWMENT POLICIES

 are issued on the Mutual plan. All the profits in this department are divided pro rata among the Policy years from date, and non-forfeitable after two annual payments. A loan of one-third of the amount of premiums will be made; also, thirty days' grace given payment of premiums.
## GENERAL ACCIDENT POLICIES

are granted, covering accidents of all descriptions, in cluding the travelers' risk. If issued
WITHOUT COMPENSATION,
they provide for death, if caused by accident; but in case of injury only, the insured recelves no compen sation. If granted WITH COMPENSATION,
the full amount assured is payable to the family in case of death cansed by accident and occuring within injury causing disubility, the insured receives a weekly compensation until he is able to attend to his business, such time not to exceed twenty-six weeks. The policy
covers all forms of Dislocations, Broken Bones, Sprains Bruises, Cuts, Gunshot Wounds, Burns and Scalds, Bites of Dogs, Assaults by Burglers, Robbers, or Marderers, the action of Lightning or Sun-stroke, the effects of Explosions, Floods, and Suffocation by Drowning or Choaking, and all other kinds of accidents.

TEN DOLLARS
secures a general Accident Policy for
TWO THOUSAND DOLLARS,
with a Weekly Compensation of
TEN DULLARS.
TRAVELERS' INSURANCE TICKETS for any length of time, from one day to twelve months are on sale at the various Railroad and Steamboat Ticket Offices and Agencies.
MARINE RISKS AND SPECIAL VOYAGES.
Policies are granted insuring against death by accident while sailing in Full information, together with Tables of Rates, \&c., can be obtained at the Home Oflice, or by application to the State Agent.
rHE MUTUAL LIFE INSURANCE COMPANY OF NEW YORK.
CASH ASSETS, Sept. 1st, 1865, over $\$ 13,500,00000$ FREDERICK S. WINSTON, President. R. A. McCURDY, Vice-President.

Secretaries, $\} \begin{aligned} & \text { THAAC ABBATT } \\ & \text { THE WORIS. M }\end{aligned}$
Actuary, SHEPRARD HOMANS,

## TO MERCHANTS \& BANKERS.

Chioago, Sept. 1865. We mave jubt Publigied, in Neat gap form, 175 pages, a Recorb Biok for all United Statrs bond 3 THAT MAY BE BOUGHT AND BOLD BY BANES, BROKERE
AND OTHERS. IT COTTAIN BLANK BPACES FOR ENTERAND OTHERS. IT COTTAINA BLANK BPACES FOR ENTER-
ING THE DATE OE PURCHASE, NUMBER, SERIES, ACT UNDER WHICE BONDS AREISBUKD, DENOMINATION, KIND OF BOND, OF WHOM BOUGIT, TO WHOY SOLD, TOGETEEE WITH DATE OF SALE; TINS FURNIBHING A
COMPLETE BEGORD OF EVERY BOND TEAT PASBKS OOMPLETE BEGORD OF
THROUGE YOUR HANDS.
We furnish them free by mail on receipt of $\$ 350$, and shall be glad to have your order.
s The books are used by nearly all the Banks here, and and we are permitted to refer to the following, among others:

TYLER, ULLMANN \& CO., Brokers.
JAS. BOYD \& BROS., Brokers.
J.M. ADSIT, Banker.
FOURTH NATIONAL BANK.

PRESTON, WILLARD \& KEAN, Bankers. J. R. WALSH \& CO News Agents and Booksellers Box 2,199. cor. Dearborn and Madison streets.

Banks and Bankers.

## Join J. Cisco \& Son,

 BANKERS,No. 38 WALL STREET, NEW YORK. Negotiate Loans and Business Paper, make Collections, purchase and sell Government and other Securities on Commission, receive money on deposit and allow interest at the rate of four per cent per annum, or will issue Certificates of Deposit bearing interest payable en demand.

JOHN J. CISCO, of the U. S. Treasury in N. Y.
JOHN ASHFIELD CISCO.
Government Agency, and Designated Depository of the United States.
JOSEPH U. ORVIS, Pres't. JOHN T. HILL, Cash'r THE
NINTHNATIONAT BANK
of the City of New York,
53 BROADWAY, CORVER OF FRANKLIN ST.
Terms for Banks and Bankers Accounts:
Takes New England money at 1-10 and New York Checks on Albany, Troy, Boston, Philadelphia, and Baltimore at par.
Interest collected, aud credited in Gold or Currency as directed.


Redeems for National Banks, at present, withont charge, using the Bills for the Army. any Bank, or pays Sight Drafts for it.
T-30 Notes bought and sold at market rates.
The United States 5 per cent., one year, and two year, and two year Coupon Notes, received on decome so at market rates.
Will deliver new Fractional Currency, at your Bank, in sums not less than $\$ 1,000$, per Express, and bags of $\$ 501$ cent and 2 cent, and $\$ 303$ cent coin, free of charge.
terms. Any further information by writing to the termersigned.
The paid up Capital of this Bank is ONE MILLION DOLLARS, with a large surplus,
J. U. ORVIIS, President.
J. T. HIILL, Cashier.

FOURTH NATIONAL BANK
of the City of New York,
27 and 29 Pine Street. depositari and fivanclal agevt of THE UNITED STATES,
have for sale, ready for delivery
U.S. 7 -roTreasuryNotes Convertible, at Maturity, into
6 PER CENT. GOLD-bEARING BONDS Also,United States 10-40 Bonds.

Do.
5-20 Bonds.
Do. 1 Year Certificates.
We also collect Government Vouchers and Drafts and attend to other business with Gorernment.
P. C. CALHOUN, President.
B. Sqaman. Oashier.

Banks and Bankers.

## L.P.Morton $\&$ Co., Bankers,

## 35 WALL STREET, NEW YORK,

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

Government Securities, Stocks and Bonds bought and sold on Commission. Orders for Securitirs exbcuted abroad.
Interest allowed on Deposits, subject to Cheques at sight.
Prompt attention given to the Collection of Dividends, Drafts, \&c.
DUNCAN, SHERMAN \& CO.,

## Bankers,

COR. OF PINE and NASSAU STS., Circular Notes and círealar Letters of Credit,
For the use of Travelers abroad and in the United States, available in all the principal citien of the world; also,

> Commercial Credits,

For use in Europe, east of the Cape of Good Hope, West Indies, South America, and the United States. $\mathbf{A}^{\text {GENCY, BANK OF BRITISH NORTH }}$ WALTE No. 24 PINE STREET,
WALTER WATSON, CLARENCE M. MYLREA,
and JAMES GOLDIE, Agents. Erchange bought and sold on London and collecissued on Canada, Nova Scotia, New-Brunswick, British Columbia, and San Francisco. Drafts for small sums issued on Ireland and Scotland.
THE TRADESMENS 291 BROADWAY, NEW YORK.
CAPITAL........................... $\$ 1,000,000$
RICHARD BERRY, President.
THE NATIONAL PARK BANK
CAPITAL.... $\$ 2000,000$ I SURRLUUS.... $\$ 1,200,000$ This Bank will issue Certificates of Deposit bearing interest on favorable terms. WORTH, Cashler. New York, August, 21, 1865. A. G. GATTELL, Pres't, $\} \quad\left\{\begin{array}{l}\text { Capital, }\end{array}\right.$ TIIE CORN EXCHANGE NATIONAL BANK, PHILADELPHIA, PENN.,
Attends to business of Banks and Bankers on liberal
J. W. Termeir
H. J. MESSENGER, BANKER, No. 139 BROADWAY,

## Seven-thirty Loan Agent

Gold Bonds and Stocks of all descriptions bought and sold on commission.
Accounts of Banks, Bankers, and individuals re1OHN MUNR

AMERICAN \& CO.,
o. 5 RUE MEANKERS,

No. 8 WALL STAND
No. 8 WALL STREET, NEW YORK, Issue Circular. Letters of Cred. 1 for Travelers in all
parts of Europe, etc.. eto. Also Cemmercial Crodits.

Hanking and collecting office of J. NELSCN LUCKEY,

Interest allowed on call deposits at the rate of four Interest allowed on call deposits at the rate of four
per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months and over. Any deposit may be drawn on ten days' notice, and interest allowed the same as deposits on call. Collections promptly made and returned with
quick dispatch. Government and other securities quick dispatch. Government and other securities ecute all orders and commissions at the very best market rates. Refer by permission to S. C. Thompson, Pres. 1 st Nat. Bk. N. Y., A. N. Stont, Pres. Nat. Shoe \& Leath B'k, N. Y. W. H. Johnson, Pres. Han. N. Y. Buxton, Irving Saving Bk., N. Y, Hon. Geo.
Opdyze Ex-Mayor, N, Y., Hon Jamen karper, Ex: Opdyke Ex-
Hayor, N.
.

## Fire Insurance.

GKrmanta FIRE
INSURANCE C0. No. 4 WALL STREET, N. $\mathbf{Y}$. CASH CAPITAL, $\$ 500,000$, WOTE A bABGE SURPbUE. TIIIS COMPANY INSURES PROPERTY OF ALL IIINDS AGAINST LOSS OR DAMAGE BI FIRE, on FAVORABLE TERMS. MAURICE HILGER, President.
RUDOLPH GARRIGUE,
Vice-President.
JOHN E. KAHL, Secretıry.

## NIAGARA

Fire Insurance Company,

## No, 12 Wall Street.

CASH CAPITAL

| $1,000,000$ |
| :---: |
| 270,363 |

Losses equitably adjusted and promptly paid. Chartered 1850. Cash Dividends paid in 15 yeara,
253
per 253 per cent.
ponathan D. Steele, President.
OFFICE OF THE

## 

 FIRE AND INLAND 1 Nassau Street. New York, July 198. 1865. AUTHORIZED CAPITAL - . $\$ 5,000,000.00$ CASH CAPITAL, paid in, \& Surplus, 885,040.57 Policies of Insurance against loss or damage by Fire Issued on the most favorable Terivs
B. C. MORRIS, Prest.

Wm. M. Whitwry, Sec'y.
Dry Good
GUITERMAN BROTHERS, IMPORTERS OF
Shawls, Dress Goods, \& Scarfs, 63 LEONARD ST.,

SEYMOUR \& LACY,
Manufacturers of Ruches and Nett Goods.
No, $\boldsymbol{\theta} 3$ READE STREET,
UT BTARE,
NEW YORK
EDWARD L. CORLIES, Auctioneer.
By Kobbe \& Corlies,
stores Nos. 87 and 89 LEONARD Street. TUESDAY, Oct. 10,
At 10 o'clock, at the salesrooms,
LARGE AND SPECLAL SALE
IRISH LINENS AND LINEN GOODS,
HOSIERY AND HOSIERY GOODS.
On a credit of forr months, for approved endorsed
Paper, for all sums of $\$ 100$ and upward. Catalogue and samples on the morning of sale. WEDNESDAY, Oct. 11,
At $100^{\prime}$ 'clock, at the salesrooms,
LARGE AND ATTRACTIVE SALE MILLINERY, GOODS SILKS, VELVETS, \&C., THURSDAY, Oct. 12,
At $10 o^{\prime}$ clock, at the salesroom,
OSIERY and FURNISHING GOODS HOSIERY and FURNISHING Ging of sale. FRIDAY, Oct. 13,
At 10 o'clock, at the salegrooms,
LACE AND DRESS GOODS. SATURDAT, Oct. 14, MILLINERT GOODS, RLBBONP, etc.

