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THE CLEARING HOUSE CER'TIFICATES AND THE MONEY MARKET
The withdrawal of $2 \frac{1}{2}$ millions of Clearing House Certificates has just-been announced, and there are several related topics of interest which are attracting attention in Wall street in connection with the money market. For some days an interruption has been observed in the influx of National Bank notes to this centre, and the tidal flow of currency from the interior is evidently checked for the moment. This is in some respects a favorable indication; as it shows that currency is wanted in the interior, and that the business movements there are developing a new and less languid activity. The change is not sufficiently pronounced to form, as yet, the basis of any extended inferences. But these tidal movements of money attract anxious observation, especially at certain periods of the year. For example, the grain trade of the West causes an outward current of deposits and notes from the banks of this city in October, the currency being released and returning hither about the close of the year. Next comes the pork crop, which makes its demand for currency in December, the return current setting in this way about the deginning of February. Thirdly, there is the cotton crop, which causes
an outward flow of currency in November, December and January, the return current making itself felt here in April or May. Fourthly, there is always an active drair about the lst of April, caused by the temporary settlements at that date in the country. All these tidal movements of currency are invested with special interest, and help those persons who would intelligently forecast the future of the loan market, There is an especial force in the drain of October and April, when the money market hereusually suffers no small interruption of its equilibrium and ease. Had our monetary system its proper elasticity, the severe stringency of the spring and fall might be averted. Such, at least, is the prevailing belief. And many expedients have been suggested to impart the needful eldsticity to our currency machinery. The Chamber of Commerce has under considera$\mathrm{t}_{\text {ion }}$ a proposition to accomplish this object by an issue of Treasury notes bearing 3.65 per cent. interest. These notes are to be given out from the Treasury at par, and again cashed there at par on demand. They are also to be made bank reserve money, which would necessitate their being a legal tender. A few millions of these notes, it is said, would give an amazing access of elasticity to tho monetary circulation of the country, inasmuch as on a moderately tight money market the notes would go into the Treasury for cash, and on an easy money market they would spontaneously flow out. That this method of conferring elasticity on the currency has some obvious merits is not to be denied, hut the experiment in its full details is too radical, and involves too much risk to be likely to command much public favor. There is, besides this fatal objection to this scheme, that it contemplates an increase in the aggregate of legal tenders afloat, and Congress is pledged against any such enlargement. We suppose; however, that the object in view could be accomplished by an issue of Clearing House certificates, which there is authority for without any new legislation. This issue might be made to a sufficient extent to cover those cerlificates which have just been calied in. The amount of these is $2 \frac{1}{2}$ millions, extending to No. 860 of those for $\$ 5,000$, and to No. 758 of those for $\$ 10,000$. These certificates will cease to bear interest on the 31st of March, just before the tidal movement of April 1 to which we have just referred.
Of course there would be no need for the issue of these new certificates except the monetary machinery should show signs of danger and undue activity. But it is no small protection against financial perturbation if such a remed is at hand ready for use whenever it may be called sor by the exigencies of the money market. For the rest, however, there is no immediate apprehension. 'The loan market is easy, and in the absence of any exterior and unexpected
causes of trouble it will grow more and more abundantly supplied with capital, until the April drain sets in. Mr. Boutwell has begun to pour out his hoarded currency from the Treasury vaults, as was urged upon him some months ago. The severest drain of currency from the country to the interior is over and the tidal flow is reversed. Money is now coming this way. Our banks hold currency enough and to spare. Soon we shall hear the question of a Clearing House for the redemption of bank notes eagerly debated, as always happens when the rise of the stream of currency is, so to speak; in its spring tide. While then one is glad to see that the Secretary of the Treasury has yielded to the force of public opinion in regard to the hoarding of greenbacks, it cannot but be expected that the same enlightened policy of giving ease to the money market will control his movements if, as sometimes happens, the season of spring activity in business should develop next April some degree of monetary stringency. The accumulation of currency in the Treasury during the inactive intervening season of business will enable Mr. Boutwell to let out his hoard when it will replenish the depleted channels of the circulation, and if any further supply is needed it will be easy for him to issue Clearing House Certificates in place of those he is now retiring.

## MR. BOUTWELL AND THE PEOPLE.

The honesty, executive industry, and unimpeachable fidelity of Mr. Boutwell fit him so well for the high functions of Secretary of the Treasury that the people generally have but little sympathy with the efforts which are on foot for his removal from office. It is true that his policy is in several of its parts unpopular, and that the resolute pertinacity with which he has urged injudicious propositions does more credit to his conscious rectitude than to his abilities as a financial statesman. Still his office is purely ministerial. As the Head of a Department and a servant of the people, he is bound to administer the laws, to obey Congress, and to carry out the policy prescribed to him, whether he approves it or not. The Treasury of this country has no longer the vast discretionary powers which it wielded during the war, and for a year or two afterwards. With the exception of the hoarded balance in the vaults of the Treasury, and the important functions which this balance exerts in giving elasticity to the currency, and preventing alternate stringency and inflation of credits at certain critical periods of the year, there is but little remaining of the stupendous fabric of power which was formerly so much dreaded, because occasionally it caused trouble during the administion of one or two of his predecessors. Mr. Boutwell has shown indications of a desire to accommodate his manipulations of the Treasury to the rules which ought to regulate theni, although it had been better if his change of policy were less tardy.
It is not certain whether Mr. Boutwell's movement for refunding the debt will lessen or augment his popularity, but he has considerable faith in the scheme; and on the 6th of March he proposes to open books of subscription for the new bonds, both here and abroad. A commission of onehalf per cent is allowed by law for the conducting of the business; ana if it were possible to negotiate the whole of the 1,500 millions of bords, the aggregate commissions would cost the country $7 \frac{1}{2}$ millions of dollars. How much prospect. there really is for the success of Mr. Boutwell's new loan may be inferred from the fact that he is not allowed to offer the bunds below par in gold, although they bear interest at $4,4 \frac{1}{2}$ and 5 per cent, while anybody can buy our outstanding six per cent five-twenties for a lower price in the open market. As an extra inducement and
compensation to attract purchasers, Mr. Boutwell offers these privileges: First, The bonds are by law made payable, principal and interest, in gold coin at the present standard. This precaution against currency-depreciation is given in the case of no other securities which have ever been issued by the United States Government, or by any prominent corporation in this country. Secondly, the interest is payable quarterly instead of half yearly; and thirdly the bonds are absolutely exempt from taxation by State, municipal or federal authority. This last privilege has not, we believe, been conceded before to any species of property by our government or by any first class foreign power. Whether the exemption from all taxes is allowed by the Constitution of the United States has been doubted, but in any case it ${ }_{d}^{\prime}$ violates a fundamentā principle of finance, and the spirit of our institutions forbids that a precedent should be established for freeing any set of capitalists or any species of property from the inalienable, paramount and universal obligation to support the government. As such a perilous experiment was ne /er by us resorted to during the darkest days of the civil war, or in the severest pressure to defend the government from destruction, the question is asked whether it should be conceded now; whether if conceded it can be or should be sustained in law, and whether the saving of a few millions for four or five years in interest could compensate for the risk of adding to our unwieldy fiscal fabric a new element of disintegration, discontent and danger.

Mr . Boutwell announces that he will receive proposals for the following aggregates of bonds, of which the issue was authorized by the act of last July: Four per cents, redeemable after 30 years, 700 millions; four and a half per cents, 300 millions; five per cents, after 10 years, 500 millions. Subscriptions will be opened at each of the Sub-Treasuries in this country, and at suitable agencies in London and Frankfort. The subscribers must deposit two per cent on enrollment and the rest of the purchase money on the delivery of the bonds. Preference will be given in the following order: First, to subscribers for equal amounts of $4,4 \frac{1}{2}$ and 5 per cents. ; secondly, to subscribers for equal amounts of $4 \frac{1}{2}$ and 5 per cents; thirdly, to subscribers for 5 per cents. Mr. Boutwell does not reserve to the I'reasury as usual the right to reject any and all bids. This important privilege he will, of course, take care to secure. The bonds are all to be sold at par in coin, and payment may be made in any description of five-twenties at par. These new bonds have been so long offered without takers in this market that we know not what reason Mr. Boutwell conceives himself to possess for supposing that they will find a better market here now. He is said to be relying on the National Banks; but our banks throughout the country are all less prosperous than they were, and such is the competition for basiness that multitudes of these institutions have great difficulty to earn dividends. Without a compulsion-law passed by Congress obliging them to take the new bonds does Mr. Boutwell suppose that the banks in the face of dwindling profits, will give up 8 or 10 millions of dollars a year of their interest? Whether the banks have hitherto escaped their fair share of fiscal burdens, and whether they ought to pay as much as this in the shape of annual taxation is another question. To set right such a wrong another remedy could be chosen.

But Mr. Boutwell we believe is also depending on a foreign market for the new bonds. He has been persuaded that foreigners are willing to buy them, and if so it will no doubt offer a fair opening for new business to such of our enterprising foreign bankers as may be appointed agents for disposing of the securities and receiving subscriptions. But
why do not these financial gentlemen recommend their clients abroad to buy our Five-Twenty six per cent. bonds below par, instead of buying at par the new $4,4 \frac{1}{2}$ and 5 per cents? and why do they think that the new loan can be a success with the embers of war stll smoking in-Europe? These questions, we presume, Mr. Boutwell has asked and has had answered. We can understand and we heartily share his ansiety to fund the debt at a lower rate of interest. It is a patriotic project to save, if possible 15 or 20 millions of dollars a year in interest alone. But he should remember two or three things. First, we have but lately funded the debt in its present form, at a vast expenseSecondly, experience shows that such funding operations derange and disturb business and inflict enormous losses on the people by disorganizing the money market. Inexperienced or designing men may tell him that because there is only an exchange of bonds and no new debt made that no monetary perturbation can result. But he must not believe them. Thirdly, the loss of prestige, if the scheme should fail, will embarrass, if not prevent, any new effort at a better time and in a more auspicious form. Fourthly, the crude system of issuing time-bonds, like our outstanding five-twenties and ten-forties, should be thrown aside as too antiquated and expensive and too prejudicial to the borrower. Our credit is now so well established, that if we manage our finances well, we shall raise any sum we want at 4 per cent within five years from this time. But our bonds on the market, at home and abroad, are now so numerous that for the present we cannot probably borrow any large amount below six per cent. $\cdot$ In this state of things we can afford to wait four or five years if such a delay should be necessary for doing well what Mr. Boutwell is so anxious to do imperfectly and at once.

## THE IILDSON RIFER RALLWAY ACCIDEVT.

The press and people are ever ready with their suggestions on the occurrance of a railway accident. It is not surprising that these suggestions should be peculiarly abundant in view of the painful experience of the past week. But how important is it that our views may be practical in order that they may have effect or be useful. It certainly is not feasible to drive the oil business off our railroads; nor to compel the cars to stop every few miles; nor, in a word, to require anything of the company which will to any great extent fetter commerce or travel.
In this case the real cause of the accident and also of its most aggravating features are not far to seek. They were one and the same thing-a defect in the construction of our railroads, which can be very easily remedied. Suppose the bridge where the accident happened had been made of iron and covered with an iron floor, could the broken axle of the freight train or the broken truck have caught in the cross beains of the bridge and thrown the cars over on the other track? or would the bridge have taken fire if thus constructed? Then again if sufficient strength had been given to this iron bridge to support any weight, would not many of the passengers have been saved? As it happened, the worst feature was the fact that the bridge gave way and the cars were precipitated into the water. Many could have been rescued from the fire if the cars could have been reached; and probably the entire accident would have been avoided had there been a smooth flooring over the bridge of sufficient strength to carry over the broken freight car, in the same manner as it had been carried for many hundred feet before it reached the bridge.
Now it is no answer to this suggestion to say that it would cost something to have such bridges made. The railroad in question is not a weak road of sickly finances.

It finds no difficulty in paying the interest on its bonds, or a cash eight per cent. dividend to its stockholders. More than that, it has, within a brief period, given its stockholders an immense bonus and now returns them a high interest on this new stock. These facts are of much interest in this connection, and suggest the inquiry whether so rich a road is to be allowed to transport its passengers over any chasm it chooses on a simple rail propped up on a few crumbling sticks of timber. These words are not exaggerations. Let any one who thinks they are examine for himself, and he will find that where there should be solid masonry there are instead timber props, and where there should be iron there is wood.
The time was when cheaply built railways, were a necessity in this country. We had not and could not command the capital to build better, and had not the travel or traffic to support them if built. Corduroy roads are frequently required as a first step in progress, and for the same reason and as a temporary measure a new country may submit to a slightly built railway. But has not that period passed in New York State, or at least with a road that can make its stockholders such returns as the Hudson has been able to make of late years? It would of course call tor a large outlay to replace all these bridges; but are there not the best reasons for the legislature saying that it shall be done? that some of these extra dividends shall be turned in to secure the safety of passengers? There may not be sufficient virtue in any Assembly and Senate to give the people such laws-we are not prepared to hazard an opinion on that question, as we know the purchasing power of these railroad corporations-but as to its justice and necessity there can be no doubt in any reasorable man's mind.
In this connection we wish to speak upon another point which requires notice, and which this accident suggests. With several railroads it is a common practice to have kerosene lamps in the cars, to be lighted evenings or in passing tunnels, and each of these lamps contains at least enough of the oil to burn passengers horribly, if it should be scattered in the car, if not suddenly to fire the whole train. The accidents constantly occurring in households from the use of these oils is a warning of what may be expected to happen at any time on trains. When the same article is used in large amounts and on cars in rapid motion, a lamp requires comparatively a small shock to break or overturn it, and that which might and ought to be but a trifling incident of travel could easily be turned into a painful or even fatal calamity by the presence of this deceitfil fluid.
The problem of lighting railway cars is not one of suoh difficulty as to excuse this practice. It may be true that the reservoir of illuminating gas now carried on some trains and on many steamboats is hardly safer than the oil itself. But there are railways, and among them some of our best lines, on which large candles are used for lights, and nothing else. These answer all the purposes for which such lights are needed, and they are entirely safe. The difference of expense is but trifing, and is not to be set up as an excuse for endangering lives. We, therefore, claim that burning oils should he banistied from our railroad cars; and let the community be assured that the horrors of death by fire shall not be brought upon them, as it may now be, by the slightest defect in railway materials, or the slightest carelessness in railway officials.

## COTTON, 1870 AND 1871 -TLIE RETRUSPECT AND THE PROSPECT. [COMMUNICATED.]

At the beginning of 1870 , and for some months thereafter, the supply of raw cotton to Europe, particularly the American portion, as subsequently developed, was widely under estimated. This error sustained high prices in the early
months, and perhaps contributed to the good demand for both cotton and goods which prevailed. Hence the year opened with middling upland cotton (Am.) at $11 \frac{1}{2} \mathrm{~d}$. in Liverpool, and No. 40 mule twist at $16 \frac{1}{4} d$. in Manchester. Cotton declined but slowly as the extent of the supply gradually became apparent, holding an average price of about 11d. for middling upland through the spring months, $10 \frac{3}{4} \mathrm{~d}$. in May, and $9 \frac{3}{4} \mathrm{~d}$. in June. Upon the declaration of war by France, late in July, there was a rush to sell, and under it cotton fell to $7 \frac{1}{2}$ d. for middling uplands and other qualities in proportion, causing immense losses to holders and many failures. From this extreme depression there was a quick reaction to $9 \frac{1}{2} \mathrm{~d}$. in August and September, followed by a decline to $8 \frac{1}{2} \mathrm{~d}$. in October. In November, under the scarcity of American cotton, middling uplands advanced to $9 \frac{1}{4}$ d., after which came larger supplies and highly favorable reports of the incoming American crop, causing a decline to $8 \frac{1}{4}$ d.; at which price the year closed.

The previous year (1869) closed with small profits to spinners, which were continued and increased in the first seven months of 1870 . The average difference between the prices of middling upland cotton and No. 40 mule twist through the whole of 1869 was but 4 d . per pound, affording a profit only in the later months. In the first seven months of 1870 that difference was $5 \frac{1}{8} \mathrm{~d}$., and for the whole year its average was 5 d ., which though affording but a small enough profit, showed a wido margin of improvement upon any previous year since 1861 , in remarkable contrast, says one writer, with the "nine weary years" during which " the spinners saw their capital melting away under an almost constantly losing businesss; so that at the close of 1869 the position of this great industry was deplorable." These profits, with the present prospective increase under the influence of cheapening cotton and a demand for the utmost production of the cotton mills, give promise of a highly prosperous business in 1871, and have put in active operation nearly every available spindle. With cheaper cotton, better and more substantial fabrics are produced, suited to the home and continental demand, requiring the consumption of more cotton to the spindle and in the aggregate. No new cotton mills are building, and it was earnestly hoped that none would be built during the coming year to impair by excessive competition the good trade and prosperity now in prospect.

The statistics of cotton in Great Britain for the year are : Stock on hand Jan. 1, 1870

460,180 bales. Imports from America (U. S.) ................................,664,0io

Total supply..........................
Taken for export from Great Britain....
................,797,090
Leaving stock on hand Dec. 31, 18 T0
The average weight of bales imported in 1870 was 380 pounds, making an aggregate weight of
The average weight of bales imported in 1869 was 354 pounds,
making an aggregate weight of...............................
Increase in 1870 . $\qquad$ equal to 330,630 bales of the average weight in 1869 , or 9.77 per cent.

The average weight of bales consumed in Great Britain during
1870 was 386 pounds, an aggregate of........................... That of 1869 was 358 pounds, an aggreg

Increase in 1870*. $\qquad$ (as in 1869), or $14 \frac{1}{2}$ per cent, though it was but $8 \frac{1}{4}$ per cent larger than the consumption of 1868. The export fell, below that of 1869 , 133,420 bales, or 17 per cent.

* The British consumption of $1870-1,078,204,510$ pounds-was almost exactly the same as in $1860-1,079,321,000$ pounds-the largest ever known, which, with that of 1861, almost as large, supplied the markets of the world at that date with cotton goods to an excess threatening great losses, which were averted by the occurrance of our war and the cotton famine.

Of the whole production of cotton goods and yarns in Great Britain, taking the average for the last five years, $81 \frac{1}{2}$
per cent. of the weight and 78 per cent of the value has been exported, and only $18 \frac{1}{2}$ per cent of weight, and 22 per cent of value has been consumed at home.

The actual figures for 1869 were :

## Exported.

$\qquad$ 100,098,000 pounds-value, $£ 72,111,000$ —and for 1868 :
Exported. $\qquad$ 723,166,000 pounds-value, ${ }^{272,052,000}$ Consumed at home
(The figures for 1870 have not been received.)
Of the exports of cotton cloth the average has been about 72 per cent to warm countries, and consisted chiefly of light fabrics. In the last five years 27 per cent of the enkire export was to the East Indies alone. These proportions are worthy of note in considering the character of the English cotton trade and its prospects for the current year.

The exports of plain and colored cotton goods to China in 1870 exceed those of 1869 by 32 per cent, and the average of the five years $1865-69$ by 72 per cent, while those to India in 1870 exceed those of 1869 by 21 per cent, and the average of the five years by 39 per cent. These exports of 1870 exceed those of 1861 (the largest in any one year before our war) by 68 per cent to China and 44 per cent to India. In 1861 the eastern markets were much overstocked; ruinous losses were impending when our war occurred to cut off cotton supply and impart high value to goods on hand. Then there had been a rapid increase in the consumption of cotton and production of goods. The cotton consumed in Great Britain was


 -the increase in ten years, 1850 to 1860 , being $83 \frac{1}{2}$ per cent.

Leaving out of view the years 1862 to 1865 inclusive, note the increase in consumption since 1865 :

In 1866. $\qquad$ $.890,700,000$ Its. In 1869. $\qquad$ $941,585,520 \mathrm{mbs}$ In 1867. $\qquad$ | $954,500,000$ | tbs. |
| :--- | :--- |
| $985,475,700$ | In | $1,078,204,510 \mathrm{Ibs}$

The eastern markets are reported to be again glutted with cotton goods. It is believed that the lower prices now expected will cause their active distribution to consumers, and the demand in England for export is unabated. Large profits are an incentive to an extension of business. It has been suggested that although no new mills are building, the existing machinery may be run on extra hours, even day and night, employing double sets of operatives, if the market shall make demand for the production. While not impossible, such a policy is not likely to be followed. Past experience has often taught the lesson through impressive losses that over production of cotton manufactures soon destroys profit, crowding the distributing markets and bearing down prices of goods while enhancing the price of raw material by its larger consumption, and giving good reason for the demand for higher wages and cause for discontent and strikes. The excess of the demand above the production secures the profit, and it has been found wiser to reap the benefits of such a position rather than destroy it. Besides, the ample stocks of English cotton goods in all markets caution the exporting trade not to allow further large accumulations, especially when they see reason to expectstill lower prices in the ensuing months. Extra spinning time is therefore doubtful.

The cotton statement for 1870 in all Europe stands as follows :

587,000 bales. $4,562,330$ bales
Total supply to Europe.........................................149,330 bales.
Taken for consumption: Great Britain............, 2910,000 bales Continent...
*1,510,000 bales-4,307,090 bales
Stocks on hand, December $31,1870 \ldots \ldots \ldots \ldots 00 . . . . . . . . .{ }^{*} 842,240$ bales Consumption in $1869 \ldots \ldots \ldots \ldots \ldots \ldots . . . .1,658,000,000$ pounds ( 354 tos. per bale. pale. *Not actual figures, but from Liverpool estimates and partial statistics.

## SUPPLY.

There is some difference in the various estimates made of the supply of cotton for 1871. The American crop is conceded to be much larger than the preceeding one, and its out-turn is set down at $3,500,000$ to $4,000,000$ bales. Seeing the heavy weekly receipts, sustained and increasing since the first of December, few persons in this country now estimate our crop below four millions bales. The consumption in this country is over-estimated in England, and it is assumed there that our planters will retain more cotton on the plantation than usual. The resulting estimate of our export to Europe from this crop is $2 \frac{1}{2}$ millions to $2 \frac{8}{4}$ millions bales. The larger quantity is generally regarded here as the minimum, if there shall be demand for it. The movement of the India crop is hastened or retarded so much by high or low prices, that the time and the extent of the import from India are both quite uncertain. That it will be small and tardy during the early part of the year, because of the decline in prices, is generally admitted. But the crop in India is reported as a good one, yielding more cotton from a smaller area than was produced last year, while the cotton held over, in the Bombay Presidency, Madras, \&c., from the last crop is estimated at 400,000 bales or more. The supply obtainable by Europe in 1871 under the power of adequate prices, can be 300,000 to 500 ,000 bales larger than the imports of 1870 . What it will be, is, of course, uncertain, and it is proper to say that cotton existing, and ready for market, within call and obtainable by steam transportation within sixty days, whether in American or Indian ports, is practically a portion of the visible supply in its bearing upon prices.

The Egyptian crop entering into the supply for 1871 is a large and good one, estimated to exceed the preceeding one . by 50,000 bales or more. From other countries there is no reliable information. Their contribution to the whole supply is, however, so inconsiderable that an error of 25 per cent. either way would not materially change the result.

The average weights of cotton bales in the European supply of 1869 was 354 pounds (net). In 1870 , by reason of the larger proportion of American bales, it increased to 384 pounds. In 1871 , assuming our present crop to be $3,800,000$ bales, and $2,750,000$ bales to be exported, with an export near the close of the year, from the next crop, equal to that for the same period in the last two years, the proportion of American in the import to Europe for 1871 will be still larger than in 1870, and will raise the average weight to 415 pounds per bale, or to 410 pounds for the whole supply for 1871 , including the stocks on hand January 1, 1871.

## EUROPE 4 N CONSUMPTION FOR 1871.

If we suppose every cotton spindle in Great Britain to be employed at full working time throughout the year, and that the production is of heavier and coarser fabrics, to the extent of two numbers of yarn (say 6 per cent.) in the average of all, the consumption of cotton in Great Britain may be increased over that of 1870 by 12 to 13 per cent. Let us assume then that it shall be $12 \frac{1}{2}$ per cent. or oneeighth more than last year. The consumption on the $\mathrm{Con}^{-}$ tinent defies accuracy of computation, because of the uncer tainties caused by the war.

Suppose peace to be made within this month, then there will be at first the consequent condition more or less of stagnation. The waste or diversion of capital and skilled labor cannot at once be made good to cotton manufacturing or any other business. Commercial capital and credit are necessary to life and activity in manufacturing enterprise, and these have suffered seriously. Bankruptcies must be
settled, credits re-established, and capital brought back to its old channels before the restoration can be complete. All this requires time. It is, therefore, probable that even with peace restored this month, the consumption of cotton on the Continent during the first five months of 1871 will not exceed that of the last five months of 1870 , and that the aggregate of the whole year can but little exceed if it equal that of 1870 ; for it must be remembered that the consumption of cotton in France and Germany together bas been 55 to 60 per cent. of the whole consumption in continental Europe during the last few years. But suppose the increase for the Continet shall be five per cent. Then from these premises we have for 1871 the following statement of what can be:
Stocks of cotton on hand in European ports January $1,1871 \ldots$.... 842,240 bales $-~$ Import (available) from America............... 2,750,000 bales
India.......................................

Egypt......................................... 300,000 other countries- 25 per cent less than in $1870 . . . \quad 700,000$

Supply available...................................... $\overline{6,242,240 \text { bales. }}$ -which, at an average of 410 lbs . each, will be 2,559,318,450 pounds.
Consumption (maximum) :
In Great Britain- $12 \mathcal{M}_{2}$ p. c. more than in $1870 \ldots \ldots$. $1,212,980,074$
Continent-5
Continent-5 per cent more than in $1870 \ldots \ldots \ldots . . * 608,832,000$
*608,832,00
$\xrightarrow{\substack{\text { lbs. } \\ 1,821,812,074}}$
Leaving on hand, December 31, 1871. $\qquad$ $737,506,376$ equal to $1,800,000$ bales of 410 pounds each.
*The consumption on the Continent for 1870, and the stocks on the Continent at the end of the year, are not the actual figures, as they have not been received, but are computed from partial data and Liverpool estimates.
If trom low prices, or other reason, 600,000 bales of the above accessible supply remains back in the producing countries, the stock in Europe at the end of the year will still be $1,200,000$ bales, to be further increased by whatever the consumption shall fall short of the large quantities assumed for it above.
reduced planting.
It has been assumed here and in England that low prices will materially reduce the area of cotton planting for the next crop in this country. It so, it will be contrary to the experience of past years. The crop of $1850-51$ was 2,454 ,442 bales, the largest ever produced up to that date except the crop of 1848-49. In 1851-52 it was $3,126,310$ bales; in $1852-53,3,416,214$ bales. Under the sudden increase of supply from these two large crops in succession; prices broke down to $5 \frac{3}{8} d$. or Middling Uplands in Liverpool, and for four years the average price in any one year did not rise above $5 \frac{3}{4} \mathrm{~d}$., although the four crops next following 1852-53 were $3,075,000,2,983,000,3,665,000$ and $3,094,000$. The extent of the crops in old times was determined mainly by the character of the seasons, and very little if at all by the prices. The lower the price, the more must be produced. Then there was no other employment for labor readily evailable. To a great extent it is so now among the laboring people of the cotton growing States. Low prices should and will lead to a larger planting of subsistance crops for economy and independence, nut as a general thing at the sacrifice of cotton, but rather by greater industry and better management. Labor will be cheaper and seeking employment instead of being sought, and all experience teaches that labor seeking hire in "hart times" at low wages, is better and more effectively productive than when overpaid under great demand. Already the large plantation system has given place largely to the small farm system, and thi; tendency will continue. Tempted by the high prices at which the crops of 1868 and 1869 were sold, platiters made the crop of 1870 too costly by high wages, and by expensive and too often worthless commercial fertilizers and other outlay. The autumn, tavorable beyond all precedent for the maturing and saving the crop, has added 20 or 25 per cent. in its out-turn to the reasonable expectations of the spring and summer; by the abundance of its success
greatly reducing its value. The season of 1869 was highly favorable; that of 1870 has suspassed it. In all the history of American cotton growing the third progressively favorable season has never occurred. The next may be unfavorable. A planting equal in area to that of 1870 may turn out less than $3,000,000$ bales, and the production in other countries may be simultaneously discouraged by the prevailing low prices. It was a necessity of the case that a period of very low prices must occur, low enough to discourage cotton production on a large scale in less favored countries, and turn them back to the productions common to them prior to 1861, before the old monopoly of the world's cotton supply could be restored and re-established in this country, where the production is so favored by natural conditions that the monopoly, once fully restored, can be held, against all competition, and thenceforward command in the average of years fairly remunerative prices.

Any considerable abandonment of cotton culture just now, when the victory is so nearly won, would be unwise. Happily there is no danger of it. The general plan should be to secure first large food crops, and then to make all the cotton possible, whatever the present price. Low prices extend consumption very rapidly, and one bad season would restore good paying prices, while another abundant crop, if it should come this year, would settle the question of cotton growing elsewhere.

## planters holding cotton.

The opinion has been expressed, and much advice has been given that planters shall keep back a portion of the present crop, in order that the portion marketed shall have a better price. The question arises, who will be benefited by such a policy if followed-the planters to whom the advice is given, or the speculator who has bought the larger part of his crop? If planters should, by general consent, withhold until next season, say one million bales, and the fact becomes known, doubtless the cotton going forward would command better prices; yet not much, for the existence of the million bales being known, it matters little to the European spinners whether the cotton be in their ports or on the plantation, except as the latter would relieve the markets of the additional pressure which would be felt if all went forward. The owners of the two millions of bales of American cotton which planters have sold, and the owners of the cotton of all other countries would get some advantage. But the American planters who are invited to give others that advantage, should see some benefit to themselves before consenting to the sacrifice. To store up one million bales of cotton, to be added to the weight of another crop, in the scason of 1871-72, even though that be a small one, would be to doom the whole to low prices most effectually. If the withholding sustained prices, it would in so far check the increase of consumption which is promoted by low prices, thus adding to the eventual accumulation, and would, for the present, encourage planting in other countries. No, if the supply for 1871 is excessive, the quickest remedy is in the low prices which attend it. These drive consumption to the utmost, and under it the surplus melts rapidly away, while they reduce the world's production, and these again lead to better prices. Planters need not assume speculative risks. Following the rule of selling their cotton when ready for market (except in times of panic or other temporary depression), they may rely upon it that consumers and speculators will make demand for the cotton at prices quite high enough for the relation of supply and consumption, and wher, as now, the production has suddenly outrun, in large measure, the consuming power, the sooner the surplus is taken up and distributed the better, though prices be distressingly low.

The large weokly deliveries at the ports indicate that planters disregard all efforts to persuade them to self sacrifice. HOME CONSUMPTION.
Consumption of cotton in the Uuited States for the trade year ending August 31, 1871, will not meet the expectations generally held last summer. They were reasonably based upon lower prices of cotton and consequent increase in the production of heavier goods. But changes in the character of cotton-mill products are made only to meet the demands of trade, actual or expected. So far the light and medium goods continue to pay best, and there has been ho considerable change to coarser tabrics. Spinning machinery has received but little addition since last year. The extraordinary drought of last summer and autumn reduced cotton spinning in New England materially; (it was estimated equal to one-third of the full rate for two months, or one-fourth for three months.) The fall rains partly filled the streams, furnishing a temporary restoration of full mill power, but did not fill the springs and bogs, which are the feeders of those streams, nor the lakes and ponds, which are their reservoirs; consequently the effects of the drought recurred during the winter, and are still felt in many places, in the reduction of the spinning power. Doubtless the spring rains and melting snows will restore full power for the remainder of the year from April to September 1. But the lost cannot be regained. Instead, therefore, of a consumption of cotton in this country during the present year larger than in the year ending August 31, 1870, as was anticipated, there is a strong probability that it will be less. Last year's consumption, North and South, was less than 900,000 bales. In computing the supply of our cotton to Europe out of this crop, the export was taken at $2,750,000$ bales, which would reserve for home use and for addition to stock August 31, 1,250,000 bales if the crop turns out $4,000,000$ bales, and $1,000,000$ bales if the crop is orly $3,750,000$ bales, in either case a considerable excess upon home requirement.
B. I. N.

PHILADELPHIA AND READING RALLROAD.
The length of equivalent single track operated by this company in 1869-" 70 was 1,168 miles, distributed as follows:

| Name of Road. | Single Track | Double Track. | Sidings and Laterals. |
| :---: | :---: | :---: | :---: |
| Philadelphia \& Reading RR-Main Line. | 98.4 | 98.4 | 137.5 |
| Northern Liberties \& Penn. Township RR.. | 1.4 | 1.4 | 0.6 |
| Chester Valley RR........................... | 21.5 | .... | 2.1 |
| Port Kennedy RR: | 1.2 | : | 0.3 |
| Perkiomen RR.. | 11.0 |  | 0.2 |
| Colebrookedale RR | 12.8 |  | 1.4 |
| Lebanon Valley RR (main line) | 53.7 | 40.7 | 17.0 |
| West Reading RR............. | 1.7 |  | 1.0 |
| Lebanon \& Pine Grove Branch RR. | 16.7 |  | 0.9 |
| Leb. Br. of Reading \& Columbia RR | 3.4 | $\ldots$ | $\ldots$ |
| Mt. Hope Branch * ${ }^{\text {c }}$ |  |  | 12.7 |
| Reading \& Columbia RR. | 39.5 36.0 |  | 14.5 |
| Allentown RR........ | 4.5 | $\ldots$ | 0.3 |
| Little Schuylkill R R. | 28.2 |  | 25.8 |
| Schuylkill \& Susquehanna RR | 53.4 | .... | 9.1 |
| Pine Grove \& Lebanon RR.... | 5.8 |  | 0.1 |
| Union RR. | 3.4 |  | 0.6 |
| Lorberry RR. | 12.4 |  | 1.8 |
| Good Spring RR. | 16.3 |  | 5.1 |
| Mine Hill RR.... | 52.8 | 21.8 | 59.3 |
| Mount Carbon RR | 8.5 |  | ${ }_{9}^{6,6}$ |
| Mount Carbon \& Port Carbon RR | 2.5 | 2.5 | 9.6 |
| Mill Creek RR | 3.8 | 3.8 | 17.2 |
| Schuylkill Valley RR | 11.0 . | 5.3 | $\begin{array}{r}17.8 \\ \hline\end{array}$ |
| East Mahanoy RR. ...... | 10.7 |  | 3.0 63.6 |
| Mahanoy \& Shamokin RR* | 63.7 | 8.9 | 63.6 |
| Pickering Valley RR......................... | 1.0 | $\ldots$ | $\cdots$ |
| Total. | 575.3 | 182.8 | 409.9 |

* The Mahanoy and Shamokin Railroad is a merger of the several roids herctofore known as the Mahanoy and Broad Mountain, the Mahanoy Valley, the Enterprise, the Shamokin and Trevorton, and the Zerbe Valley Raileoads, the company's investments in which are now consolidated in the general acconi. Railroad, 7.0 ; Mount Hope Branch of Reading and Columbia Railroad, 2.4; Allentown Railroad, 16.6 ; Mine Hill, 4.2 ; Mahanoy and Shamokin Railroad, 1.5; and Pickering Valley Railroad, 10.4 miles.

The total length of equivalent single track operated by the company at the close of each of the last six fiscal years is shown in the following statement:

|  | 1864-5. | 1865-6. | 1866-7. | 1867-8. | 1868-9. | 1869-70. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Main Line. | 289.0 | 306.7 | 315.8 | 320.2 | 326.0 | 334.3 |
| Other Railroads. | 428.5 | 441.9 | 454.8 | 486.5 | 815.9 | 833.7 |
| Total (miles) | 717.5 | 748.6 | 770.6 | 806.7 | 1,141.9 | 1,168.0 |

The company have also leased the Schuylkill Navigation (Port Carbon to Philadelphia, 108.23 miles,) and the Philadelphia, Ger mantown and Norristown Railroad, 20.22 miles, and the roads leased and operated in connection therewith, 10.13 miles. The lease of the railroad is perpetual (or for 999 years,) and pays to the owners $\$ 269,62334$, payable in quarterly instalments, March, June, September and December 1, annually, and $\$ 8,000$ annually in like instalments for the maintenance of the corporation. The lease of the can 11 is also perpetual, and calls for the fixed sum of $\$ 655,000$, payable in quarterly instalments, January, April, July and October 1, annually, and $\$ 10,39253$ annually in like instal ments for the maintenance of the corporation. The lease of the canal is from July 11, 1870, and that of the railroad from Dec. 1,1870. There was a loss on the canal to November 30, 1870, of $\$ 11,973$ 88. The gross receipts thereon were (July 11 to Novem ber 30) $\$ 443,43891$, and the expenses $\$ 187,00388$. Net earnings $\$ 256,48503$. Lease-rent (June 1 to November 30) $\$ 268,45891$ One hundred additional boats are being built and with these the capacity of the canal will be increased to 40,000 tons per week.

LOCOMOTIVE POWER AND ROLLING STOCK.
The following is a summary of the locomotives and cars in use Dec. 1,1865 , and at the close of the next following five fiscal years :

## Locomotive engines



| 1865. | 1866. | 1867 | 1868. | 1869. | 1870. |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 254 | 267 | 268 | 269 | 297 | 309 |
| 11,499 | 13,193 | 13,116 | 13,306 | 15,030 | 19,220 |
| 2,140 | 2,323 | 2,468 | 2,512 | 2,967 | 3,156 |
| 174 | 210 | 220 | 237 | 281 | 289 |
| 200 | 183 | 181 | 214 | 223 | 116 |
| 378 | 402 | 370 | 375 | 413 | 446 |
| 14,391 | 16,311 | $\frac{16,355}{16,664}$ | $\frac{18,974}{}$ | 23,337 |  |

This table shows an increase in five years of locomotives 55 , or 21.6 per cent, and of cars 8,946 , or 62.6 per cent.

## Earnings and expenses.

The gross earnings were: From freight and tolls on coal, $\$ 6,498,87118$, and on merchandise, $\$ 1,690,44433$; on passenger travel, $\$ 1,205,53907$, and on mails, $\$ 34,24151$; expenses, \&c., $\$ 142,27126$-making a total of $\$ 9,571,36735$.
The total expenses of working and repairing roads and machinery was $\$ 4,769,17488$, or including drawbacks and allowances, including rents and ground rents, $\$ 628,88386$; dumpage, $\& c$. , $\$ 151,28 \% 38$; taxes and insurance, $\$ 2,55,21533$, and profit and loss, $\$ 120,910.12$-a total of $\$ 5,931,46651$.

Deducting the expenses from gross earnings leaves $\$ 3,639,900 \% 8$, subject to the following charges: Renewal fund ( 5 cents per 100 tons on $1,154,638,155$ tons transported one mile), $\$ 577,31908$; interest on bonds, $\$ 517,747$, and on bonds and mortgages, $\$ 65,426,63$; sinking funds, $\$ 68,600$; new tracks and other new work, $\$ 225,28147$, and July dividend, 5 per cent and tax, $\$ 1,643,25957$-amounting altogether to $\$ 3,154,33842$; showing an excess of income to the extent of $\$ 485,56236$.
${ }^{\text {cT The total }}$ of the reserved fund at the close of 1869 -'70 was $\$ 1,851,02358$, from which the dividend of 5 per cent paid January, 1871, was declared. The following statement shows full accounts for five years:
Miles run by engines.... Passengers.............. Ob
Merchandise tons, 000 tb Coal, tons 2,240 to Materials, tons 2,000 ib: Passengers and freight,
tons 2,000 tb. ..........
Passenger earnings.......
Merchanidise :
Merchandise
Coal
Col
U.S. Mail
Miscellane

Gross earnings
Gross earnings..........
Expenses, rents,
Earnings, less expenses.. $\$ 4,681,318) \xlongequal[\$ 3,338,638]{ } \frac{, 015,150,837}{\$ 5,002,408} \frac{6,2,639,901}{\$ 3}$

## Renewal fund, 5 c. per ton

## 100 miles. Interest on <br> Interest on bonds and mortgages... <br> Sinking funds

Total pay'ts from income.
Balance of income......

| 1865-66. | 1866-67. | 186\%-68. | 1868-69. | 1869-70 |
| :---: | :---: | :---: | :---: | :---: |
| 4,261,3336 | 4,356,385 | 4,500,135 | 5,159,301 | 5,100,17 |
| 1,444,257 | 1,273,644 | 1,194,515 | 1,527,769 | 2,034,0:3 |
| 1,037,121 | 1,185.896 | 1,220,596 | 1,422, 738 | 1,754,94 |
| 3,714,684 | 3,446,826 | 3,544,874 | 4,239,457 | 3,750,99 |
| 226,836 | 242,526 | 220,946 | 337,117 | 293,57 | $\begin{array}{llllll}5,574,907 & 5,421,538 & 5,448,558 & 6,667,190 & 7,449,92_{5}\end{array}$ $\begin{array}{ccccc}\$ 1,026,217 \\ 1,421,539 & \$ 1,005,647 & \$ 987,525,551 & \$ 1,415,723 & \$ 1,184,006 \\ 1,579,623 & \$ 1,205,539 \\ 1,690,444\end{array}$ $\begin{array}{lllll}1,4211,539 & 1,525,551 & 1,415,723 & 1,579,623 & 1,690,444 \\ 8,24,696 & 6,404,879 & 6,252,224 & 8,346,240 & 6,498,871\end{array}$ $\begin{array}{rrrrr}245,696 & 6,404,879 & 6,252,224 & 8,346,240 & 6,498,871 \\ 27,719 & 33,085 & 29,150 & 29,170 & 34,242 \\ 18,617 & 137,334 & 10 \tau, 234 & 136,202 & 142,271\end{array}$ Div'ds July and January. $\quad 5^{*}-5^{*} \quad 5 \mathrm{c} .-5 \mathrm{~s} . \quad 5 \mathrm{~s} .-5 \mathrm{~s} . \quad 5 \mathrm{~s} .-5 \mathrm{c}$.

*Paid in cash or stock, at the option of individual stockholders. FINANCIAL CONDITION OF THE COMPANY.
The following tabulation shows the financial condition of the company at the close of the last past five official years : Capital stock, common $\$ 2865-66$. Capital stock, common. $\$ 21,191,067 * \$ 22,304,301 \$ 24,749,552 \$ 27,471,300 \$ 28,849,800$ $\begin{array}{llllll}\text { Bonds, Phil. \& R. R'd. } & 1,551 ; 89 \theta & 1,084,300 & 5,902,300 & 6,379,800 & 6,951,300 \\ \text { Mortmages on real est'e. } & 635,363 & 658,525 & 65,425 & 957,700 \\ \text { ( } & 668,292 & 1,110,027\end{array}$
 6 p 6 6

Bonds, Schuylkill Nav 2,578,250 S'k'g F'd, st'k \& bonds Reserved Fund.

Total. .
Railroads,
Leb. Y ( $)$ P. \& R. Leb. Val.)........
Depots...........
 Schuylkill Navigation.
Steam colliers Assets over liabilities.

Total..
The funded debt

| \$19,843,029 | 20,113,894 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,032,964 | ${ }^{1,736,464}$ |  |  |
| 2,086,156 | 2,405,275 | 2,405,275 | 3,311,746 | 3,588,962 |
| 3,549,436 | 3,890,536 | 5,410,019 | 6,331,542 |  |
|  |  |  |  |  |
| 2,648,108 | 1,9\%7\%,739 | 2,52 | 3,205,510 | 4,959,905 |

${ }_{5}^{5}$ p.c. £ bonds, 1836-67 $5 \mathrm{p} . \mathrm{c}$.
6 p.
$6 \mathrm{p} . \mathrm{c}$. $6 \mathrm{p} . \mathrm{c}$ c.
W.
 6 p. c. \$bonds, $1866-93$
7 p, c. $\$$ bonds, $1870-90$
$\overline{\$ 32,577,548} \overline{\$ 33,186,182} \overline{\$ 35,253,553} \overline{\$ 39,100,977}$

Total. $\overline{\$ 6,084,300} \cdot \overline{\$ 5,902,300} \overline{\$ 6,379,800} \overline{\$ 6,951,300} \$ 9,657,700$ The three last named classes of bonds were issued for the construetion of new roads, and other works, completed and brought into operation during the last two or three years.
The Schuylkill Navigation loan is due-in 1895, $\$ 1,200,000$; in $1913, \$ 750,650$; and in $1915, \$ 621,600$-total, $\$ 2,578,250$; used in the purchase of the franchise and works, real estate, engines and cars, and coal barges of the company. These bonds must not be confounded with the proper issues of the Navigation Company.
The East Pennsylvania Railroad loan, $\$ 495,900$, is due in 1888 This is an assumed debt issued by the owners of said work.

NEW YORK MAREET PRICES OF STOCK.
The following statement shows the monthly fluctuations of the company's stock for the last five years:

| 1866. | 1867. | 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| January... $98 @ 103^{3 / 8}$ | 100 @ 1005\%. | 911/211973/4 | 93 @ 98\% | $9314 \text { @ } 96$ |
| February.. 97\% @ 1017\% | 10312@1061/2 | 927 @ 96 | 91\% @ 96 | 951/ @ 987/8 |
| March .... 963/4@103 | 10034 $0_{4}^{6} 103$ | 881/2@ 941/2 | $90780927 / 8$ |  |
| April..... $99{ }^{\text {a }} 106$ | 98 @1037/8 | 861/8@ 90.963 | $91{ }_{95} @_{1013}$ | 100\% ${ }^{\text {a }}$ (107\% |
| May . . . . 1053/ 10111\% | 10212@104\% | $935 \% 10634$ | $9616 \times 1003 / 4$ | 106@109\% |
|  | 1033/4.1113/8 | 9412@107 | 9214@ 993/4 | $9314{ }^{1}$ |
| August....1103\% ${ }^{\text {a }} 117^{3}$ \% | 10311810714. | 88\%@95 | 951/4 98 | 945 @ ${ }^{\text {a }}$, 973/8 |
| September 112\%@117\% | 101 @1041/4. |  | $91 \times 971 /$ | 95\% @ $97 \%$ |
| October... 115 @11812, | $953 / 401021 / 2$. | $\begin{aligned} & 933(01001 / 4 \\ & 913(1) \end{aligned}$ | ${ }_{951}$ @ ${ }^{\text {a }}$ 9918 | 100\%@102\% |
| November.1105@1175\% |  | 96\% [2, 99. | 97\% @101年 | 961/4@104㑑 |
| Year... 963/41181/2 | 941/2@,1113/8. | $861 / 816107$ | 91 @1011/4 | 931401091/2 |

changes in tile redeeiling agents of national banhs
The following are the changes in the Redeeming Agents of Nationa Banks since the 2d of February, 1871. These weekly changes are furnished by, and published in accordance with an arrangement made with the Comptroller of the Currency.


## New National Banks.

L'st of National Banks organized since the 2d February, 1871 :
Official No. 1782 -The Winona Deposit National Bank, Winona, Minn. Authorized capi tal, $\$ 100,000 ;$ paid in capital, $\$ 100 ; 000$. Henry L. Lamberton, President; Izaak.
February 3, 1871. tal, $\$ 50,000$; paid in capital, $\$ 50,000$. Isaac Staples, President; Henry 1871
1784-The Bellefontaine National Bank, Bellefontaine, Ohio. Authorized capital, $\$ 100,000$; paid in capital, $\$ 54,450$. dent; James Dei
February 3,1871 .
1785-The First National Bank of Kewanee, Ill. Authorized capital. $\$ 75,000$ paid in capital, $\$ 37,500$. Elias Lyman, Press February 6, 1871 .
1786-The First National Bank of Sinourney, Fowa. Authorized capital. $\$ 50,000 ;$ paid in capital, $\$ 30,000$. Joseph Keck, President; K. R.
Bowland, Cashier. Authorized to commence business February 6 , 1871.
Uni

1787-The Union National Bank of Oshkosh, Wis Authorized capital, $\$ 100,000 ;$ paid in capital, $\$ 55,750$ D. L. Libbey, President; R. C.
Russell, Cashier. Authorized to commenee business February 9, 1871.

NATIONAL BANKS OF EACLI STATE-THEIR CONDITION DECEMBER 28, 1870.
We are indebted to the Comptroller of the Currency for the following reports of the National Banks of each State and redemption city at the close of business on Wednesday, the 28 th day of December, 1870. The returns of the cities are not included in the States of which they are a part:

## Loans and d


United States bonds to secure circulation. United States bonds \& securities on hand. Other stocks, bonds and mortgages.. Due from $r$ deeming and reserve age Due from other 1 rational banks... Due from staterniture and fixtures Real estate, furniture and fixtures .......... Premiums checks and other cash items. Exchanges for clearing house... Bills of other national banks................... Bills of state banks. Specie Legal tender notes......... Three phase certificates ... . ......... .

## Total.

Capital stock..
Turning fund.... National bank notes outstanding State bank notes outstanding Dividend unpaid... United States deposits Deposits of U.S diebursing officers....... Due to patio al banks ae to sta bills rediscounankers Bills payable. . ................................ ills payable...


470,00000
397,8000
357,11994 $\begin{array}{r}357711994 \\ 18396628 \\ \hline 18\end{array}$ 131,870
4,870
42
48 4,87083
228.34344
42,40194 228,34344
42,40194
16,92068 16,92068
341,56137 316,5350
12300 37,555
37,976
31 $\begin{array}{r}37,976 \\ \hline 103\end{array}$ $35,1,5600$
$1, \ldots \ldots$. 5,000 00
RESOURCES.


| $\$ 9,125,00000$ |
| ---: |
| $1,54,44527$ |
| $1,008,50128$ |
| $7,396,0200$ |
| 48,01000 |
| 145,03320 |
| $4,993,38944$ |
| 143,54761 |
| 174,50398 |
| 203,55691 |
| 89,79743 |
| 94,69182 |
| 19840 |

$\$ 12,595,05549 \$ 1$

$$
8
$$



Connecticut.$4,921,95853$19,21625

, 876.0000066,402 48| 475,00000 |
| :--- |
| 100 |6.854,900 00

272,211124
47,82991
47,20433
1317695748,20433
131,76957
36,44973825
95,661183700
14.5476940.68147466,764 00300,000000 $\$ 23,331,9336$at. Y$\begin{array}{ll} \\ 48 \\ 48 \\ 00 & 35\end{array}$chasetts.*
$1,805,231$. 29$\begin{array}{ll}96 & 14, \\ 0 & \end{array}$
$\$ 4,835,00000$
735,10966
493,35807
$4,261,914400$
22,30400
51,68997
$2,008,99489$
126,436
41,530
13,13189
97563
$\ldots \ldots \ldots$ $\begin{array}{r}\text { LIabilities. } \\ \$ 7,310,01250 \\ 1,025,44026 \\ 534-4504 \\ 6,031,83200 \\ 24,58000 \\ 44,27846 \\ 2,258,75366 \\ 69,73450 \\ 87,16100 \\ 37,25548 \\ 13,69906 \\ \hline 7.60,\end{array}$106,

| $39,222,000$ |
| :---: |
| $9,-21,227$ | $3,506,527,82$

$30,-29,90400$
198,426
 $\$ 36,412,741$
$6,639,117$

$\qquad$$\begin{array}{ccccc}* 29 & \$ 78,979,184 & 36 & \$ 23 \\ 09 & 24,108 & 96 \\ 00 & 27,881,650 & 00 & 14 \\ 00 & 850,000 & 00 & \end{array}$
227,81775
$20,582,180$
438,067
169
160,381
69$\begin{array}{lr}43 & \$ 3 \\ 00 & 19 \\ 00 & \end{array}$
$\qquad$$\begin{array}{cc}170,000 & 00 \\ 959,107 & 20 \\ 75 & 6,61 \\ 75 \\ 2507\end{array}$$\begin{array}{rr}25,552 & 07 \\ 184.002 & 45 \\ 28,665 & 1\end{array}$

New York City. $169,066,25378$
130,21869
$39,686,90000$




295,000 с 0

Req ounces.



$\qquad$

$$
\overline{96} \overline{\$ 80,640,90719}
$$




 $195,550 \cdots$
1,93
1,3


Total...................................... $\$$
380,070,3

+ Exclusive of the City of Baltimore.


Total $\overline{\$ 34,421,648} \overline{09} \overline{\$ 4,519,26632} \overline{\$ 10,226,62570} \overline{\$ 7,203,30142} \overline{\$ 3,804,12164} \overline{\$ 3,155,276} \mathbf{6 6} \overline{\$ 6,654,41014} \overline{\$ 1,506,32547} \overline{\$ 5,418,87669}$

| ns and discounts........ |
| :---: |
| erdrafts.................. |
| U. S. bonds to secure circnin. |
| U. S. bonds to secure |
| U.S bonds secur so mart's. |
| from red'g \& res. agents.. |
| Duefrom other , at'l banks... |
| e frcm state biks \& bkers. |
| al e $e$ tate, fur ture ${ }^{\text {a fix's. }}$ |
| Current expens |
| iu |
| Checks and other cash items.. |
| Exchanges for Clea |
| Bills of other national banks. |
| of Stare banes |
| Fractional curvency |
|  |
| nder |
| Per |
|  |

Tatem .....................
Cupital stock.
Undivided profits............. N ti nal bai c notes outstd'g. Dividends unpaid In ${ }^{\text {nivididual deporits }}$
United States deposits.......
Deposits of U.S.A is. Oficers. Due to National lanks..... Ous o State barks benkers.
Notes and bille Rediscounted. Bills payable

Tots1 ................. $\overline{\$ 2,0 \times 1,11995}$

* Exclusive of City of Lonisville.

$\overline{\$ 2,081,11995}$

Arkansas. Kentucky.* resoobors

| kansas. | Kentucky.* | Lonisville. | lennersee | Ohio. + | ati. | eveland. | Tndian |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 164,133 14 | \$3,198,382 770 | \$1,109,931 ${ }_{3} 32$ | \$3,289,379 76 | \$22,353, | '89596 | \$4,986,317 08 | 18 |
| ${ }^{32,216} \mathbf{1 6} 71$ | ${ }^{47.857} 95$ | 3,752 66 | 127,616 62 | ${ }^{207,629} 07$ | $\begin{array}{r}7,895 \\ 3 \\ 3 \\ \hline 101500\end{array}$ |  | 183,829 50 |
| 200,000 00 | 039,800 00 | 917,000 00 | 1,9099.800 00 | 14,394,700 00 | 3,501,500 00 | 2,271.000 00 | ,075,300 00 |
| 50,000 00 | 50.00000 | 50,000 00 | 350,00900 | 585,000 00 | 944,00000 | 300,00000 | 515, |
| 4.05000 | 2,700 00 |  | 57,050 00 | 1,028,000 00 | 246.45000 | 29,000 00 | 466,600 00 |
| 76,024 | 1,600 00 | 17,000 00 | 149,729 67 | 539,615 02 | 41,246 77 |  | 240,7 |
| 25,436 | 476,138 79 | 162,295 | 457.27942 | 2,585,887 58 | 1,024,999 81 | 518.29187 | 1,844,743 72 |
| 18.148 | 164,223 26 | 45,960 | 216,820 49 | 618,968 | 209,742 0 |  | 416,409 62 |
| 13,984 | 254,011 42 | 54.99583 | 115,277 15 | 430,746 | 168,04785 | 144,050 | 165,0 |
| 17,679 55 | 137,512 | 22,35 | 2221,054 | 1,013,911 | 164,713 14 | 80,40 | 00,513 82 |
| 1,875 | 34,744 69 | 3,113 39 | 86,451 30 | 132,538 09 | 86,781 | ,0 | 43,418 64 |
|  | 108,590 31 |  | 79,207 19 | 48,127 36 | 5,000 00 |  | 637 |
| 8,360 | 13,19094 | 2.376 | 111,20482 | 331,219 45 | 58,467\% 23 | 01,280 | 62,3 |
| 1,456 00 |  |  |  | 4872 | 63,915 182,19700 | 154,45 |  |
|  | 11,106 |  | 10,846 00 | 6,219 00 | 62000 | 2,193 00 | 0,209 00 |
| 880 | 5,679 61 | ,410 65 | 23,6889 | 96,176 | 2.307 | 24,026 39 | 68,43 |
| 28,569 09 | 489,976,00 | 207,645 00 | 67,830 | 80,386 58 | 51.09193 | 11,464 40 | 139, |
|  |  |  | 776,381 00 | 2,887,433 00 | 1,189,200 00 | 709,00000 | 2,136,242 00 |
|  |  | 5,000 00 |  | 245,000 00 | 100,000 00 | 190,000 00 | 35,000 |

$\$ 525,000$
50,499
29
50,49929
78,74862
$\cdots \cdots \cdots$
658,86431
658,86431
41,390062
238,99715

| \$200,000 00 | \$3,067,350 00 | \$950,000 00 | \$2,252,600 00 | 15,204,700 00 | \$3,500,000 00 | 3,300,000 00 | 13,527,000 00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33,341 44 | 252,730 72 | 146,879 33 | 241,533 09 | 3,313,914 21 | 566,778 50 | 366,948 06 | 3,304,555 02 |
| 8,466 77 | 249,259 08 | 43,202 75 | $264.85 \bigcirc 09$ | 921,669 99 | 353,493 93 | 103,472 07 | 1,008,504 19 |
| 178,687 00 | 2,380,654 00 | 802,999 00 | 1,595,093 00 | 12,695,465 00 | 2,973,780 00 | 1,819,105 00 | 11,487,358 00 |
|  | 75500 | 2,825 00 | $\boxed{6.433} 50$ | 66,482 19,044 67 | 1,008 00 | 10,130 2,185 00 | $\begin{array}{r}1,614 \\ 74,615 \\ \hline 18\end{array}$ |
| 127.76748 | 1,916,447 04 | 385,339 90 | 3,287,004 13 | 14,570,965 86 | 2,904,806 87 | 3,410,014 16 | \%\%\%\%\%859 22 |
| 62,590 27 | 29,852 72 |  | 159,542 79 | 299,639 86 | 108,577 74 | 83.11141 | 265,455 64 |
| 28,163 25 | 8,150 01 |  | 156,102 44 | 109,543 31 |  | 146,8:4 48 | 72,410 80 |
| 2,019 33 | 132,131 86 | 169,762 49 | 299,194 22 | 334,148 00 | 1,707,388 24 | 299,658 02 | 137,525 50 |
| 50 | 112,454 69 | 82,731 39 | 62,489 27 | 283,387 78 | 428.31376 | 154,823 02 | 261,960 42 |
|  | 14,315 15 | 40,000 00 |  | 128,138 04 | 248,500 00 | 192,4, 930 | 83,000 00 |
| 2,750 00 |  |  | 2,750 00 | 126,350 00 | 67300000 | 200,000 00 | 51,000 00 |

$\$ 643,7 \times 604$
$\$ 8,164,10027$
$\$ 2,623, i 3991$
Exclusive of Cities of Cincinnati and Cleveland.


## bant reserfes.

A pressure of other matter compells us to omit our usual table of Bank Reserves. We shall publish these returns in our next number.
Catest Hlonetary and dommercial figligh Nems hates ofexdhangeat condonand on london

| EXCHANGEAT LONDONJAN. 27. |  |  | ECHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | TIME. | bats. |  | time. | RATE. |
| asterdam | short. | 11.17¢ ${ }^{\text {a }} 11.17 \% / 8$ | Jan. 26. | short. | 11.17 |
| Antwerp. | 8months. | 25.32\% @ $25.37 \times 6$ | Jan. ${ }^{20}$. |  |  |
| Hamburg | "، |  |  |  | 13.074 |
| Paris | short. | Nominal. |  |  |  |
| enna | monthe | 2.70@12.75 | Jan. 26. | 3 mms - |  |
| Berlin. | " |  | "، | " |  |
| St. Peterbburg | ". |  | Jan. 24. | " | 30\%/8 |
| diz. |  |  |  |  |  |
| Lisbon... | 90 days. | 52\% © ${ }^{52 \%}$ |  |  |  |
| Milan......... | 3 months. | \% |  |  |  |
| Genoa........ | " | ". |  |  |  |
| New York.... | - | - | n. | fo days. | 294 |
| maica | -- | -- | Jan. 13. | $0{ }^{\text {day }}$ | 19 pre |
| Havana ${ }^{\text {Rio de Janeiro }}$ |  |  | Jan. 6. |  |  |
| Bahia.......... |  |  | Jan. 9. |  | (0)24 |
| Valparaiso.... |  |  | Jan. ${ }_{\text {dan. }}$ |  | 2334042436 |
| Pingapore..... | f0 days. | 48. 5 d. |  |  | 48. $\overline{4 d}$. |
| Heng Kong... |  | 4 p. e. dis. |  | mo |  |
| Bombay | " | ${ }^{18.1013}$ d. |  |  | 18. 10 \% ${ }^{\text {d }}$ d. |
| Madras. | "。 |  | $\cdots$ | $\cdots$ | $18.10 \%$ d. |
| dne | 30 days. | $\dot{4}$ dis. | nec. | 30 days. | 1/2p p . |

[On account of the irregularity of the mails we have not received our foreign letter, for some weeks, in time for our paper. We hope its publication will not be interrupted hereafter.-Ed. Chronicle.]
[From our own correspondent.]
London, Saturday, January 28.
Business has been in a state of suspense during the whole of the week, owing to the critical position of affairs at Paris. To-day the welcome intelligence has been received that the terms of an armistice have been arranged, which are to apply not only to the armies at Paris but are to extend to the whole of France. This would indicate that both sides are now anxious to bring about a termination of hostilities, and evinces a desire that the combatants are desirous of returning to the remunerative labors of peace. Intelligence has also been received from Berlin stating that Count Bismarck is desirous of making peace with France on the basis o, a cession to Germany of Alsace and a portion of Lorrane. Thi to non-combatants, is yery satisfactory, as it was feared from the tone of the German press, that the German authorities would insist upon a much largor acquisition. Indeed, only this week, the line of the Meuse was spoken of as to form the future boundary between France and Germany, so that all the strong fortresses commenced by Vauban, and strengthened by modern skill, would be transferred intact from French to German hands If the Germans are content with Alsace and a portion of Lorraine, and the razing of the fortresses which have been a threat to Ger many, public opinion will, if I mistake not, support the demands of the German Empire, in the event of France not acceding to them. To France, however, peace is becoming a necessity, and it is but too evident that it is to the interests of Germany to bring. the struggle to a close. If such can be obtained it will not be too late to plant a considerable area of land with spring crops, and in the early summer some relief may be obtained. But the losses in live stock and in agricultural produce to France during the war have been so enormous that to repair them in the course of a féw months would be impossible. It is desirable, therefore, that before the last opportunity for sowing for this year's harvest is lost, the warriors of 1870 will have returned to their peaceful avocations.

The horrors of the French Revolution are still uppermost in the minds of many, and consequently the future of France is still regarded with anxiety and distrust. The riots, however, which have taken place in Paris during the in vestment, few as they have been, have, it is satisfactory to notice, been put down by the National Guards, and it is hoped, therefore, that when foreign matters cease to occupy these kinds of Frenchmen, and home affair ${ }^{8}$ demand their most serious attention and consideration, the party of order and of peace will be sufficiently supported to prevent al $l_{1}$ attempts at senseless popular outbreaks. The extreme party at Belleville, headed by Flourens and other Red Republicans; will, no doubt, attempt to disturb the public mind by urging on the people the necessity of the Communes which are to overawe the Nationa

Assembly, and which might again lead to the horrors of 1792. But the Parisians have of late shown more good sense; the extreme Republicans are not popular; and any attempt at disturbance by them will, in all probability, be frustrated by the energy and determination of the middle class. It is, however, but natural that much anxiety should be felt regarding the future of France, and the success which will attend the establishment of another Republic.
A fair amount of trade has been carried on in this country during the week, and a continued absence of speculation has been apparent. The dealings, therefore, have been of a strictly legitimate character, and may be considered to have been attended with a fair average profit. The effect of the probable termination of the war has been to give a healthier tone to business, but not to lead to any natural increase in the volume of trade. The following commercial report relates to Manchester :
Prices remain rery firm in this market, but rather a quieter tone has pre-
vailed to-day, and buyers have made fewer inguiries than they made on Wed nesday. Quotations are now rather higher than they were last Friday, but buyers pay an advance with great reluctance, and have apparently no faith in a rise. The reported capitulation of Paris on Wednesdav gave an impetus to prices for the time, and, although the surrender has not been confirmed, it is now looked upon as all but accomplished, and probably the announcement of
the actual fact would not stimulate prices much higher. Consumers of cotton continue to supply themselve- freely, and have paid full prices this week, but there seems to be no speculative excitement whatever at present about the Liverpool market. which is entirely under the control of spinners. The receipts
at the ports continue large, and the weekly shipments are ample. The imat the ports continue large, ald the weekly shipments are ample. The im-
ports are freely offered for sale as soon as they arrive, and, indeed, are often sold before arrival, so that concumers need not have the slightest fear of any
scarcity of cotton for many months to come. Both spinners and manufacturers are so well engaged that they can dispense with fur'her business for a few days without making any reduction in their prices. Since last week there has been less pressing for early deliveries, and manufacturers who have sold shirtings for future delivery until the end of February have covered their imweeks. The demand for export yarns has not been brisk to-day, and.
found some difficulty in obtaining the prices which they asked.
Severe weather has again visited us, and the condition of the Wheat has greatly improved. Millers, consequently, have shown more disposition to operate, and as there is every probability of France becoming a large customer, both here and in the larger producing markets, the quotations are somewhat firmer. An advance of about one shilling per quarter in prices has been established, and a greater improvement is expected during the next few weeks. Regarding the growing crop the accounts so far are not very encouraging. In many places the plant looks yellow and somewhat unhealthy, but if a seasonable Spring succeeds so seasonable a winter as we are now enjoying the check the growth of the plant is now experiencing will prove of great benefit. An agricultural report from Yorkshire states that the present is a very trying season for the farmer. Since the end of November, what with heavy rains, floods, and the long frost, all agricul year's drought caused farmers to graze their seed fields late into the autumn, and but a small breadth of wheat was sown, and which, where now exposed, looks very yellow and sickly, and where in the low country it has been flooded has perished altogether. The turnip lands have been husbanded by recourse to corn cake and linseed cake during the storm, but more spring wheat will have to be sown than for many years.

The following statement shows the imports and exports of coroal produce into and from the Cnited Kingdom for last week, and since the commencement of the season, compared with the corresponding periods in 1869-" 0



Flour...................................


 Indian corn...

1,980, $617 \quad 445,232$ G. 28).

Here has been a slight tendency to firmness in the money market. Considerable quantities of gold continue to be sent away to Germany, and should a peace be arranged, there is no doubt but that the export movement will assume important proportions. France, unquestionably, will ask for a large loan, of which a large proportion will be reserved for this country, and Germany may require additional aid. The prospect is, therefore, that money will become dear.
The course of political events, and not trade, will, however, determine the rates during the next few weeks. The quotations are as follows :


The rates of interest allowed by the joint stock banks and discount houses for deposits are subjoined:

## Joint stock banks

Discount houses at call.
Discount houses with id days, notice
The condition of the continental money markets is naturally ancertain. According to the latest advices, the following were the quotations at the leading cities:

|  |  |
| :---: | :---: |
|  | Brussels . 2 为 |
| at Paris..... 5 |  |
|  | St. Peters |
|  | burg.... 5 |
| Turin .. 5 been a grood demand for gold for export, but silver |  |
|  |  |
| is rather quieter; the continental inquary han are not important. |  |
| The following prices of bullion are from the circular of Messrs. |  |
| Pixley \& Co.: Gold |  |
| Bar Gold ...................peroz. standard. |  |
|  |  |
|  |  |
| Spam1sh Doubloons.i........per oz. |  |
|  |  |
| sil |  |
|  |  |
|  |  |
| Mexican iollars |  |
|  |  |
| Spanish Dollars (Caroins) ...........................per oz. - none here. |  |
|  |  |

In the Stock Exchange, speculators have refrained from operating largely, owing to the crisis in political affairs, but as the crisis is likely to lead to a peaceful result, the markets have been decidedly firmer in tone. Prices have improved during the week, but not to any great extent. The following were the highest and lowest prices of consols and the principal American securities on each day of the week: -
its receipts during the year 1870 amounting to $\$ 6,569,716$, and the total amount now insured, as shown by its books January 1, 1871, to be upwards of $\$ 111,000,000$, all speak of the remarkable growth of the company and of the great favor which it has met with among that prudent class of the community who insure their lives. It will be observed that this is the twenty-sixth annual statement, and from the length of time that the company has been in operation it may be concluded that its average proportion of losses from the death of parties insured, is as great now as it will be at any future time, an important fact which does not apply to companies which have been in operation but a few years. The list of direcwhich have been in operation but a few years. York, and its officers, Messrs. Morris Franklin and William H. Beers, are well known among the leading insurance men of the day.
The Orient MIutual Insurance Company (Marine.)-The statement of this well known company will be found in our advertising colums, to which the attention of shippers is particularly directed. The total amount of premiums received during the year 1870 was $\$ 1,056,851$; losses and expenses were $\$ 492,594$; total assets Dec. $31,1800, \$ 1,827,418$. The Orient includes among its trustees many prominent shipping men, Bankers and Merchants, and continues under the management of its esteemed officers. Mr. Eugence Dutilh, President; Mr. Alfred Ogden, Vice-President; and Mr. Charles Irving, Secretary.

## bankivg and Fivanclat.

-Banking House of Henry Clews \& Co., 32 Wall st., N.Y.Deposit accounts can be opened with us in either Currency or Coin, subject to check without notice. Five per cent. interest will be allowed upon all daily balances. Checks upon us pass through the clearing house as if drawn upon any city bank.
We issue Circular Letters of Credit for travelers, available in all parts of the world; also Commercial Credits. We make telegraphic transfees of money to any distant point, and transact every description of foreign banking business.

We draw Bills of Exchange in sums from $£ 1$ upwards on

## The Imperial Bank,

Messrs. Clews, Habicht \& Co., $\}$ London.
The Provincial Bank of Ireland, Dublin and branches.
The National Bank of Scotland, Edinburgh and branches.
We issuo Certificates of Deposit payable on demand or at fixed date, bearing interest, and available at all money centres.

Orders executed for Governments and other investment securirities ; also Gold and Exchange.

Advances made to our dealers at all times on approved collaterals at market rates of interest.
Collections made in any part of the world.

## BANKING AND FINANCIAL.

NEW 7-30 GOLD LOAN.

Megero. Jat Guoke \& Co.
offer at par and interest
the new Seven-Thirty Gold Loan
of the
NORTHERN PACIFIC RAILROAD COMPANY,
secured by first mortgage on a
railroad two thousand miles long,
and on a
LAND GRAN'T OF SIXTY-FIVE MILLIONS OF ACRES,
being in all respects the safest, most profitable and
permanent security now in the market.
THE PRINCIPAL AND INTEREST

## are

PAYABLE IN GOLD.
For the fullest information address
Jay Cooke \& Co.,
Fiscal Agents Northern Pacific Railway Co.
New York: Corner Nassau and Wall Streets.
Philadelphia: 114 Soath Third Street.
Washington: 452 Fifteenth Street.

Harvey fisk.
FISK \& HATCH,
Bankers and Dealers in Government Securities, No. 5 Nassau strent.

New York, Feb. 3, 1871. \}
Thə Six Per Cent. Gold Bonds, of the Central Pacific Railroad Company have an established character which renders them especially desirable for investments.
They are based on one of the most important and valuable railroad lines in the world, fully completed, amply equipped, and already earning large revenues, which must increase enormously with the growth of the country it traverses and the development of trade with Japan, China and Australia, a large portion of which must find its way across the American continent.

Holders of Five-twenty Bonds (which are liable to be funded at a low rate of interest within a short time) may exchange them for Central Pacific Bonds, bearing the same rate of interest, and save from 15 to 18 per cent. for reinvestment, while their security remains as reliable as before.
They are dealt in at the New York Stock Exchange, and at several of the more important Bourses of Europe. We have introduced them into our regular business upon the same basis as Government Bonds, and buy and sell them as freely at current market rates, and are prepared to furnish them to investors or others at daily quotations.

We buy and sell Government Bonds, Gold and Coupons, execute orders in miscellaneous Securities at the New York Stock Exchange, make collections, receive deposits subject to check at sight, allow interest on balances, and do a general Banking business.

FISK \& HATCH.

## (1) Beakerg' bajette.


The following Dividends have heen deciared during the past week:

| Company. | PER | $\begin{aligned} & \text { WHEN } \\ & \text { P'ABLE. } \end{aligned}$ | Books Closed. |
| :---: | :---: | :---: | :---: |
| Insurance. <br> New York Fire | 8 | on d + m. |  |
| Warhiogton cash | 7 | on dem. |  |
| Sterling Fire. |  | Feb. 15. | Feb 7 to -13 |
| City Fire.... | \$500 | Feb. 13. | Feb. 7 to Feb. 13. |
| Merchante, Misctiange \& News Association | 5 | Feb 8. |  |
| Adams H xpress Co........................ | 2 | M r. 1. | Feb. 17 o Mar. 2. | Adams Hxpress Co............................

friday Evening. February 10, 1871.
The Money Market.-The extreme ease in money previously noticed has still continued, until loans have been made as low as 3 per cent. on government collaterals. The bank statement of Saturday, 4th inst., was favorable, particularly in the gain of legal tenders, and indicated the release of the funds " locked up" some ten days before. The returns showed an increase of $\$ 500,407$ in luans, a decrease of $\$ 1,186,8 \% 2$ in specie, a decrease of $\$ 84,213$ in circulation, an increase of $\$ 4,282,930$ in deposits and an increase of $\$ 4,696,354$ in legal tendors ; the net result of these changes making the banks $\$ 2,459,802$ stronger in their excess over legal reserve-the whole amount of excess over 25 per cent. of their liabilities being $\$ 18,632,785$.
The comparative dullness in stock speculation is one cause of the extremely low rates for money, as there is an unusually small demand for call loans from that class of operators who have generally seized upon the periods of easy money to engage in speculative transactions of greater or less extent.

The larger amount of business during the week has been done at 4 and 5 per cent., with exceptions yesterday and to-day as low as 3 per cent., while on some old contracts 6 and 7 is still paid. There seems to be every prospect of continued ease in the market for some time to come, as there are not at the present moment any for some time to come, as there are not at the present momend for money, and any turn in the position of foreign affairs can hardly be expected to influence our market materially.
The following statement shows the present condition of the associated banks, compared with the same date in the last two years :

|  | Feb. 4, 1871. | Feb. 5. 1870. | Feb. 6, 1869. |
| :---: | :---: | :---: | :---: |
| Loans and discounts............... | \$2,0,289,777 | * $664,514,119$ | \$266,541.732 |
| Specie ............................. | 26, 23.573 | 33,997, 246 | 27, ${ }^{4}$ |
| Net deposits | 2!5,388,595 | 214,739,179 | 196, 022,899 |
| Legal Tenders | 51,187,393 | 58,348,384 | 53,424,183 |

For commercial paper the demand has been good, with very little paper offering. Brokers report that they could easily negotiate a great deal more of first-class paper than they can now obtain, and under these circumstances and the low rates for money on call, the fair quotable rate for first-class names is lower, and may be given at 6@7 per cent. The rates on second-class may be given at 6@ per cent. The rates on second-class
paper are also lower, with comparatively little offering. The paper are also lower, with comparatively lo de mand for money to use in business enterprises is shown by the unusually small amount of commercial paper offered for sale. At this time last year, when money was quoted at 6@7 per cent., prime paper was quoted at $7 @ 8$.
Commercial, first class endorsed..


United States Bonds.-During the early part of the week the market was strong on a moderate business, but yesterday and to-day, with increased purces at close $110 \frac{1}{2} @ 110 \frac{1}{2}$, against 1091 twenties of Several influences have combined to produce this adlast week. Deveral in Government bonds. In the first place the aspect of European affairs is considered favorable to a permanent peace, and this, in connection with the amicable negotiations now progressing between England and the United States for the settlement of all questions in dispute between the two countries, including the Ala bama claims, has produced a more hopetul and settled feeling in the financial markets at home and abroad than has been seen for a long time previously. A second and more immediate cause for a he advance is found in the action of Secretary Boutwell in advertising that subscription books for the new $5,4 \frac{1}{2}$ and 4 per cent. funding loan will be opened on the 6th of March proximo ; the effect of this announcement having been to strengthen prices under the general impression that Mr. Boutwell's efforts will be directed towards bringing the price of five-twenties up to par in gold. As to the success of the new loan, the more general opinion seems to be that it has been placed upon the market prematurely, and that the wiser course would have been to wait until our securities had so improved with the growing credit of our Government that a five per cent. loan could be negotiated without difficulty at par in gold Whatever the result in the open market may be, it is to be hoped above all things that no compulsory measures will be used to force the new bonds upon the banks or other holders of five-twenties as no legislation could be more ill-advised than that which disre gards the rights of parties who have entered into engagements and assumed obligations relying upon the good faith of the Government. The demand has apparently been well distributed, and sales have not generally been in large blocks: the German bankers have purchased to some extent on small orders from abroad. At the Treasury purchase of $\$ 2,000,000$ on Wednesday bids were made exceeding $\$ 7,000,000$, but without causing any subsequent weakness. A sharp demand for currency sixes, of which the supply is quite small, has put the price up to 1124 .
The following were the highest and lowest prices of leading government secirrities at the Board on each day of the past week $6^{\prime} \mathrm{g}, 1892$ coup...
$520,8,186^{2}$ coup.
 $\qquad$






*tate and Ifailroad Bonds.-The list of Southern State Bonds has been comparatively dull, Tennessees, Virginias, North and South Carolinas having been the principal features. North Carolinas, old and new, have advanced $2 @ 3$ per cent. under reported speculative manipulations. The latest repoits from Alabama are very encouraging as to the prospect of payment of interest on the endorsed bonds of the Alabama and Chattanooga Railroad. The Legislature appears to be decidedly in favor of action, which will maintain the financial honor of the State, and those best informed upon the subject anticipate that a resolution will be passed within a few days directing the immediate payment of the defaulted interest. The Pacific railroad securities have been very strong on Centrals, which have advanced to $93 \frac{1}{2} @ 93 \frac{8}{4}$ on an investment demand and purchases also by foreign bankers. Union Pacifics have generally been firm, with Incomes as the chief feature, prices closed as follows: First Mortgages, 791 $@ 79 \frac{8}{2}$ Land Grauts, 69:@704 ; Incomes, 68@69, and Stock, 195 @198,

No further action is reported at Washington in regard to the payment of interest but it is expected that the committee will report favorably to the roads.

The following are the highest and lowest prices of the most active State Bonds at the Board on each day of the week:

68 Tenn.. old..
68 Tenn, new


*This is the price bid and asked, no saile was made at the Board.
ERailroad and Miscellaneous Stocks.-There has been but little activity in the stock market, notwithstanding the extreme ease in money, and it seems evident that the strong speculative spirit which has characterized the dealings in stocks in times past, is now wanting. Either the confidence of outside buyers has been severely shaken, or else the cliques of prominent brokers and speculators in the street fail to have the same power to combine and put up prices which they formerly had Prices have been firm and steady, slowing a slight advance on most of the leading favorites, and a larger advance on Ohio and Mississippi, and Hannibal and St. Joseph. Union Pacific closes at $19 \frac{1}{2}$ against 19 last week, having sold in the meantime up to $20 \frac{8}{4}$. Lake Shore was affected favorably by a report that the earnings for the months of December and January were $\$ 370,000$ larger than in the same months last year, though it does not appear that this report was official. The earnings of leadino roads so far as reported for the month of January are given below and compare very favorably with the same month of last year, showing an increase in every

The following were the highest and lowest prices of the active list of railroad and miscellaneous stocks on each day of the last week:

*TEs is the price bid and asked. no sale was made at the Board.

## Central Pacific. <br> 

Marietta \& Cincinnati.
Milwaukee \& St. Paul
Ohio \& Mississippi...
Pacific, of Missour
Toledo. Wabash \& Western
${ }^{*}$ Approximate

| 1871. | 1870 |
| :---: | :---: |
| 8524,480 | 8413,10 |
| 343,555 | 281,1 |
| 200,148 | 203.0 |
| 130.883 | 90,17 |
| 396,700 | 396,172 |
| 245.981 | 196,78 |
| 212,005 | 202,41 |
| 126,218 | 92.18 |
| 365,174 | 257,663 |
| *347,607 | 528,529 |

The Gold Market.-There has been some speculative activity in gold based chiefly upon the theory which we have previously noticed that the adjustment of European difficulties would lead to an important demand for export-a theory by no means encouraged from events which have thus far transpired-and that a rise in the premium would naturally follow. Upon this idea it is said that a clique recently operating for lower prices in stocks are now ex pecting a rise in gold. On the other hand the weight of opinion with the foreign bankers seems to favor a lower premium, and it is supposed also that Secretary Boutwell's efforts will all be shaped so as to keep down the premium for the purpose of equalizing the prices of gold and bonds. Exports of the week have not been large. At the Treasury sale on Thursday bids were made to the amount of $\$ 3,139,900$. and nearly the entire $\$ 1,000,000$ was awarded to a leading stock brokerage house. Rates for carrying have ranged all the way from 6 per cent. to " Hlat," the rates to-day hav ing been $2,3,3 \frac{1}{2}, 4$ per cent. and flat.
The foilowing table will show the course of the gold premium each day of the week past

Saturday
Monda
Monday,
Tuendi,
Wedn'day,
Tednday
Trirsday,
Current week?...
Previons week






The general movement of coin and bullion at New York, in the week ending Saturday, Fehruary 4, was as follows :

## In banks Jan 38 . 81.423, 199

 Foreign imports.
Gold paid out by subien' Receipts from California (ap-
proximate)...............

| 976.:61 | $\begin{array}{l}\text { Total withdrawn and in bank. } \\ \text { Excess of supply over with }\end{array}$ |
| :--- | :--- | \$31,184,331 Total known supply.... .. $\$ 31,369,940$ Excess of supply over with- $\begin{gathered}\text { drawals, } 8 \text {.................. } 135,606\end{gathered}$

The following are the quotations in gold for foreign and Ameri. can coin :


Foreign Exchange.-Rates have veen very firm all the week and hardly varied from 109 是@ $109 \frac{1}{2}$ for bankers' 60 day sterling To-day a leading drawer was offering short sight bills at a frac tional decline from previous rates, but this was regarded as quite exceptional and not as an indication of any weakness in the market. Commercial bills are scarce and are selling very close to best bankers. Cotton bills have not been very abondant, and indeed these bills except as they come through the Southern banks, are not now seen here in any large amounts. Our own bankers also purchase them largely in the Southern cities. Cotton exports of the week have been 95,982 bales, producing $\$ 5,966,000$ in cold, against 63,188 bales in the same work last year, producing
 date have been $1,504.993$ bales, which, at 15 c . per pound and with gold at 110 , would amount to $\$ 94,104,700$ in gold; in the same time last season the reports were $1,037,914$ bales, which produces $\$ 99,450,000$ in rold, taking cotton at 25 c . per lb . and gold at 120 From the nature of the case, these results are only approximate


## Saturda <br> Tuesday, <br> Wednesda, Thursday,

Total....... $10 . \ldots$, $\begin{aligned} & 4996,400 \\ & 496,400\end{aligned}$

## Payment during we

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Feb. 4, 1871 :

| BANESNew |  | Loans and <br> Discounts. Specie. <br> $\$ 10.060,3 \mathrm{JO} \$ 4,318,600$ |  | Circula- Net Legal tion. Deposits.Tenders. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 8892,000 | 10.324,630 |  |
| Manhat | 2,050,0 | 5,518.800 | 653,900 |  | 6,068,900 | 1.319.800 |
| Merchant | 3,000,000 | 6.306.200 | 1,438,300 | 877.800 | 4,959,0 0 | 1,556,7(0) |
| Mechanic | 000 | 5.713.700 | 37.400 | 511,820 | 5,572,560 | 2.1\%8,20 |
| Union | ${ }_{3}^{1,50000000}$ | 4,283,800 |  | 44,000 | ${ }_{6}^{2,261, ~} 2000$ | 2,04, 031 |
| Ameri | 1,000,000 | 4,0×1,126 | 1,48, 81.881 | 503,260 | ${ }_{3}^{6,344,766}$ | 26i, 642 |
|  | 1,000,000 | 5,20, 512 | $1,5888.399$ |  | 4,092,438 | 75,,00 |
| Trades | 1,000,000 | 3,186,695 | 1,123,649 | 767\%, 99 | 1,949.128 |  |
| Fulton | 600,000 | 2,048, 02 | 192,360 |  | 1,568,252. | 501.175 |
|  | 300000 | 6,118,411 | 482,642 | 443.990 | . $2,447,755$ | 1,902,571 |
| Mercha | 1,235,000 | 3,011 518 | $\begin{array}{r} 62,272,20 \\ 592,204 \end{array}$ | ${ }^{4686.776}$ | 2, 596,660 |  |
| Nationa | 1.500,00 | ${ }_{2}, 394,700$ | ${ }_{51,310}$ | 251,900 | $1,83 i, 860$ | 582.:60 |
|  | 600,000 | 1,949,3c0 | 30,800 | 195.70 | 1,361200 | 3i6,900 |
| Greenwich............... | 200.000 | ${ }^{955.588}$ |  |  | 911.403 | 142.884 |
| Leather Manui. National | 600,000 500 | 3,113,698 | 30, 52.78 | 262.018 | 2, 819.8237 | - 2336,581 |
| Seventh Ward, | 500 | 4,26.701 | 849233 | 493, $\mathrm{C00}$ | 8.:00,432 | 859,933 |
| American Exchan | ,000,000 | 10,740,500 | 1,105.703 | 955. 00 | 7165.400 | 1,920, 09 |
| mmerce |  |  | 1,3 | 4,396,59.3 | 6,605,550 | 1,52, 100 |
| Broadway | . 000 | 5,951, 3,50 | 188.30 | ${ }^{7} 85$ |  |  |
|  | 1.000 | ${ }_{3,551,300}^{2,24,25}$ | 105,360 | 457,500 | 3,100,600 | 799, 300 |
| mer | 1,422,700 | 1,947 T,6! 0 | 9,970 | 4,700 | 1,528.790 | 282,530 |
| ep | 2,000.000 | 5.214,407 | ,76i.324 | 841,639 | 5,286,030 | 1,134, (136 |
| Chatha | 450,000 | 1,933,300 | 254,400 | 128,200 | 2,403 |  |
| Oopl | 412,5 | 1,5b2.020 | 3,742 | 5,935 | 1,299,30¢ | 161.424 |
| North Am | 1000,000 | 2. 3 \% 3.803 | 166660 |  | 2,34, |  |
|  | . 000 | 2.28,03 | 178.439 | 15. | 1,845,0<0 | 594.00 |
| ving |  | 10,78, 041 | 1,435,231 | 1,720,065 | 5.991,249 | cul, $0: 10$ |
| trop | 4,400,000 | 1,511939 | 40,059 | 13),922 | 1,180,612 | 321,274 |
| arsau | 1,000.000 | 2.115,847 | 73,341 | 3,946 | 2.099,326 | 38.819 |
| arket | 1,000.009 | 2,593.00 0 | 118.600 | 514,200 | 1,711,430 | 453.710 |
| . Nichola | 1,000.000 | 2, $34.46,110$ | 82.100 24.70 | 849900 | $25.127,000$ | 880,000 |
| noe and Les | 1,000.000 | 2, P (104, 100 | 62,709 | 5,535 | 1.584,309 |  |
| ntinental | 2,000,000 | 4,385,363 | 136,691 | 571,497 | 2.782,176 | 714.000 |
| Commonw |  | 2,197,900 | 96,0) | 235,000 | 1,942,800 | 3:9,700 |
| Uriental. |  | 1,405,100 | 2.180 | 4,650 | $1,060,420$ | 216,490 |
| Marine | 400.000 | 1,54.630 | 60,830 | ${ }^{360}$ |  |  |
| Atlantic | 1,500.000 | 10.219 .70 | - 705 | 501,70 | 10,619,209 | 2,543,500 |
| 10 | 2,000,000 | 16,056,501 | 1,079,187 | 978,357 | 18,315,451 | 4,203,3;5 |
|  | . 500,000 | 1,012.100 | 160,900 | 3:2,9C0 | 1,127,0:0 | 388,200 |
| Grocers'.................. | - 300.000 | 653,977 | 8,883 | 1,915 | 1.0053.528 | 186,056 |
| NorthRiver | 400000 | 1,966,900 | 2,803 | 27,500 | 15i7.0 0 |  |
| East River | 350,000 |  | 2.900 | 2r, 677 | 1,177,400 | 153,800 |
| anufac | 5,000 | 17,602, 600 | 1,165,700 | 2,855,400 | 14,320,540 | 3,686,10; |
| Central | 3,000,000 | 10,528,000 | 210.000 | 1,8770,000 |  | (80) |
| Ninth Natio | 1,800,000 | 6,204,000 | 422,000 | 765, 000 | 5.772.0c0 | 1.304:(00 |
| First Nation | 500,000 | 4,216,200 | 214,000 | 332,300 | 4,693,409 | 1,659.400 |
| Third National | - 1,000,000 | ${ }_{1}{ }_{1}, 926,560$ | 591,300 | ${ }_{266,500}$ | 4,698,400 | 1, 2933,900 |
| New York N. E | 1,000.006 | 3,231,400 | 45.800 | 905,600 | 2,i32,00 | $9 \mathrm{9} 7,00$ |
| Bowery | 250,000 | 1,057,344 | 9,165 | 225.600 | 1,011,385 | 304,713 |
| New York C | 200,000 | 971.70 |  | 179,500 | 1,011,500 | 294,100 |
| German Amer | 1,200,000 | 1,642,890 | 23,355 | 6,407 | 1, 131.620 | 273,287 |
| Suluvesant | -00,000 | -456.213 | 3,097 |  | 513,644 | 109,863 |
| Eleve ith W | 200.000 | - 507.068 | 2, 28 |  | 460.440 | ${ }_{2} 6.6217$ |
| Hlghth Natio | 250,000 | -709,317 | 36.636 | 445,140 |  | 3.0, $1: 0$ |
| American Nation | 200,000 | 792.000 | 3,700 |  | 815,500 |  |
| Manufactures \& Builders | - 100000 | 1,045,504 | 4,500 |  | 1,035,661 | 14,000 |

 Toans...
Snecle
Circulat

The following are the totals for a series of weeks past

$93=598,827,937$ of the Philadelphia National Banks for the week preceding Mon day, Feb. 6, 1871

| Banks. | Cap: |
| :---: | :---: |
| Philadelphia | \$1,500 |
| North Americ |  |
| Jarm rs and Mech. | 2,000,000 |
| Commercia | 810,000 |
| Mechanics | 910,000 |
| Bank N. Liberties. | 500,000 |
| Southwark. | 250,000 |
| Kensington | 250,000 |
| Penn.. | 500,000 |
| Wes ern | 400,000 |
| Manufactureis | 570,150 |
| Bank of Comaierce | 250.000 |
| Girard | 1,000,000 |
| Tradesm $\uparrow$ n's. | 210,000 |
| Consolidation |  |
| City | 400,000 |
| Com nonwealth | 300,000 |
| Corn Exchange | 500,000 |
| Uni n | 300,000 |
| Fi | 1,000,000 |
|  |  |
| Fou | 20000 |
| sixt | 150,000 |

$\begin{array}{ll}\text { eventh............... } & 150,010 \\ 250,000\end{array}$

Total net
Total net
Deposits.
$83,696,000$


Total........... $\overline{\$ 15,909,150} \overline{{ }^{853,018,868}} \overline{\$ 866,106} \overline{\$ 13,546,781} \overline{\$ 40,397,277} \overline{\$ 10,842,926}$ The deviations from last week's returns are as follows:
 The annexed statement shows the condition of the Philadelphia Banks for a series of weeks:
 Boston Banks.-Below we give a statement of the Boston


The deviations from the returns of previous week are as follows : Loans. $\qquad$ | Inc. 4880,711 |
| :---: | :---: |
| :nec. |
| 301924 |
| Denesits. |
| Circulation |

Legal Tender Notes..........inc.
The following are comparative totals for a series of weeks past:
 SOUTHEIN SECURITIES.
These Quotations are of the Less Active Securities which Prices by Lawrence Bros. \& Co., 14 Wall Street, and A. C. Kaufmin. Charles: on, S.C (Many quotations are necessarily nominal)

City Securit es. Alexandria 6 s
Atlanta, $\mathrm{Ga}, 7 \mathrm{~s}$ Atlana, Ga, 78 ....... ... Chlumbia, S. C., 6s.........
 Eredricksburg 6s Lynchbure $68 . .$. Memphis 5 s , endorsed.......
Memphis past due coupons. Mobile, Ala., 5 s, bonds
Montgomery 8 8,
Nashville 6
Nortolk 68...
Jetersburg 6s
Lichmond 68
${ }_{\text {Willmington, }}^{\text {Rich }}$, C., 68

## Itailroad Securi Alabama.

## $\begin{array}{cc}\text { Montg'ry \& West } P \text {. } & \text { ist, } 8 \mathrm{~s} . \\ \text { " } & \text { 1st. end } \\ \text { " } & \text { " } \\ \text { Income }\end{array}$

 Montgomery and Enalala 1st 8s, gold bonds, endorsed byState of Alabama........ Selma and Meridian ist m. m s

## Georgia. Southwestern kh., 1

Macon and sugusta bonds.
Macon and Augusta stock.
Atlantic and Gulf stock...
Savannah, Albany \& Gulf
bonds, end. by avannah.:
Pensacola \& Georg a 1 st m 7 m
Mississippi and Lou-


|Ask
 66

8

GENERAL QUOTATIONS OF STOCKS AND BONDS.
The Active Stocks and Bonds given on a Previous Page are not Repeated here. Quotations are made of the Per


## (f) he Railmay 代anitar.

## 薄 FYPLANATION OF THE STOCK AND ROND TABLES

 1. Prices of the Active Stocks and Bronds are given in the oeding page.2. Bank and Insurance Stocks, Mining. Petroleum, City Ruilroad and Gas Stocks, and southerin Securities of tho kinds which are least activ"; are all que tend of "Banker"' Gaze:te," on a previou ${ }^{2}$ page.
3 The Table of Railroad, Canal and Other Stocks, principal cities (except merely local corporatious). The figures just after the name of the company indicate the No. of the Chronicle in which a repurt of the com pany was last published.
3. The Tables of Railroad, Canal and other Honds ocoupy in all, four pages, two of which will be published ile each number. . given under the name of Consolidated Corporation. The date given in lrackets Immediately arter the name of each Comprany, indicates the time at which the statement of its finances was made. In the "Interest Column"" the abbreviations are as
 March and September; A. © $=$, Q.-F.=Quarterly, beginning with February. Q. $-\mathrm{M} .=$ Quarterly, beginning with M.-F.
4. The Table of United States and State Securities will b pabished mouthly, on the last Saturday of the month.
5. The Table of City Bionds will be published on the third Saturday of each month. The abbreviatious nsed in this tate are the same as those in the tables of railroad bonds mentioned above. The Si

The Financial Reports of Hailroad and other Companies are putblished 111 the CHonicle as suon as issued, ath matexed lit the table of stacks on the next page, as stated above in Note 3. A conplete record of these reports is thus obtained in a file of this paper.
[Pages 1 and 2 of Railroad Bonds have been crowded out this week by a press of editorial matter.]
Rutland Railroad.-The annual meeting of the Rutland Railroad Company was held at Rutland, Vt., on the 26th ult. The report of the President makes the following showing: During the year the Directors had leased a section of the Vermont and Massachusetts road for fifty years at the rate of $\$ 42,000$ per annum for the first five years, $\$ 48,000$ for the next five, and $\$ 54$,000 for the last five. They had also leased the Vermont Valley road of E. R. Birchard and John B. Page, who had been operating under a private lease at the rave of $\$ 65,000$ per annum for four and one-half years and $\$ 72,000$ per annum thereafter. They had also concluded negotiations for the lease of the Adtison railroad as soon as it shall be completed. They further proposed to purchase the individual stock of the Burlington Steamboat Company. The ther leases by the Company are of the Montreal and Platts
 hall and Plattsburgh railroad, at $\$ 3,0,000$ per annum and tases. The aggregate annual rentals amount to $\$ 169,000$. The operations of the road for the year ending October 31, 1870, show the following result :
Receipts.
Expenses.
$\begin{array}{r}81,941.50992 \\ 75.91425 \\ \hline\end{array}$
Net earnings

Among the miscellaneous items of expense are $\$ 336,800$ for new rolling stock, and $\$ 194,110$ for repairs on account of the great freshets last year. The President also stated that in accordance with a stipulation with Messrs. Cheever and Hart, representing the holders of the first mortgage bonds, the entire amount of those bonds had been paid, the last payment having been made during the present month. The terms of the twenty years' lease of the roads operated by the Rutland Company to the Vermont Central and Vermont and Canada Railroads, were explained by Governor Page. In the first pla e the lessees guarantee the payment of the interest at seven per cent. of the entire amount of preferred stock of $\$ 4,300,000$; on $\$ 500,000$ of the seven per cent. bonds of 1870, and on a like amount to be issued at eight per cent, making a total from this source of $\$ 376,000$ per annum. The lessees also guarantee the payment of interest on $\$ 2,700,000$ common stock at the following rates; For the first year, nothing; for 1872, one and one-half per cent ; for 1873 two per cent; for 1874 three per cent. for 1875 five per cent; for 1876,1877 and 1878 six per cent; for 1879 seven per cent, and at the rate of seven per cent for the remaining eleven years. The steamer Oakes Ames is leased at the rate of $\$ 10,000$ per annum, and the lessees also pay $\$ 8,000$ per annum for supervision and organization.

The averace yearly proceeds from these several sources is about $\$ 171,000$. This added to the proceeds from the preferred stock makes the yearly rental due the Rutland Company about $\$ 547,000$. It is calculated that this sum, with the rental from the real estate exempted, is equivalent to an average for the twenty years of six per cent on the common stock, with a balance of about $\$ 12,000$ as security for this rent.
The Vermont Central issues to the Cheshire and Connecticut River Railroads monthly orders, making the collections by them on northern freight payable directly to the Rutland Company. These orders are equal to $\$ 30,000$ monthly on the Connecticut River and to $\$ 10,000$ monthly for the first two years on the Che shire, and $\$ 20,000$ thereafter. This security is regarced as ample in every respect for the prompt payment of the rent.-Drily Bulletin.

Indianapolis, Cincinnati and Lafayette.-The receivers of this road have reported terms of compromise entered into bet ween themselves and the Whitewater Valley Co., looking to a-cancellation of the lease of the latter road now. held by the former. The agreement in substance is that the I., C. \& L. Co. shall convey all its rights, title and interest in the Whitewater Valley Road to the same agreeing to operate it, however, until May 1st, 1871, at which time the road and all equipments will be turned over to the Whitewater Valley Company, as well as the net profits that may accrue.

The Vermont Central Railroad-Has not yet taken possession of the Rutland, the representatives of the contracting pirties points involved.
-It is stated in the Richmond Dispatch that orders have been given to let. the whole line of the Chesapeake and Ohio Railroad, not already under contract, on the 1 st of April. And it is further ordered by the board that the road shall be in operation from the terminus at the junction of the Big Sandy river with the Ohio, to the Falls of the Kanawhia, in July next.

MONTIILY EAKNINGS OF PRINCIPAL RAILROADS.


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.
subscribers will confer a great favor by giving us immediate notice of any error discovered in our Tables.


## (1) dommexcial Times.

## COMMERCIAL EPITOME.

Fitidar Night, February 10, 1871. The Trade during the past week has not shown general activity. The condition of the streets has not improved, and the ice in the harbor is again very heavy and troublesome, greatly delaying shipping operations. It will illustrate, however, the capacity of New York, as a great market, to state that since the fall of Paris, there have been purchased here ostensibly or really tor export, about a hundred thousand barrels of flour, twenty thousand barrels and tierces of beef, and eight thousand barrels of pork, sufficient to feed Paris for three months; and that this large movement has scarcely done more than stiffen prices.

Cotton has declined and Miduling Uplands close at $15 \frac{1}{4}$ c., with Low Middlings, March to June delivery, at $14 \frac{5}{8} @ 15 \mathrm{c} \cdot$ Breadstuff's have been active and close somewhat firmer, in some cases. Extra State Flour, \$6 9J@7 10; New Spring Wheat, \$1,54@1 57; Mixed Corn, 83@84c.; prime Western Qats, 67 c .

Groceries at a slight decline in Coffees, Sugars and Molasses have been more active; Rice firmer; an importaut anction sale of teas went off at low prices. Fruits without further improvement. Fish firm. Whiskey dull. Hops firmer, on an expurt movement. Hay declining.
Leaf Tobacco has become dull. Buyers are not disposed to incrase stock; at present prices; but rather wait for the new cron to come forward, when better assortments will at least be offered, if no lower pices accepted. The sales for the week have been only about 400 hhd . of which one-half for export, prices ranging from 7 to $7 \frac{1}{2}$ c. for lugs and $7 \frac{3}{4} @$ 11e. for low to fine leaf. Seed Leaf, on the contrary, has been more active; the new crop, (1870), begins to come forward, and the better assortments have attracted the attention of buyers. The sales embrace 230 cases Pennsylvania crop of 1870 at $22 \frac{1}{2} @ 25 \mathrm{c}$.; 170 cases Ohio, crop of 1869, on private terms, and about 120 cases wrappers in various lots, at $35 @ 65 c$. Spanish Tobacco in good demand; sales 90 valoo no ove. yota fu vuna, ana 500 bales at $85 @ \$ 102 \frac{1}{2}$ cur rences, duty paid. Manufactured Tobaces is quie. In Provisions a good export demand, leading to some speculation, has prevailed, but the close is rather quiet, with the prices realized early in the week not fully supported. Mcss Pork closed at $\$ 2275 @ 23$ for New and Prime Mess; $\$ 2250 @$ 2275 an advance in the latter description. Lard in good export demand at $13 \frac{1}{4} \mathrm{c}$. for Prime Steam. Bacon doing better in sympathy, but not active; $W_{3 \text { stern }}$ long and short clear, 11 @12c. Beef held for an advance, but quiet. Buiter and Cheese, though nominally unchanged, are really quite unsettled. Tallow has been active and firm.
In Oils the chief feature of the market has been a large movement in Crude Sperm, early in the week, with the price advacing to $\$ 135$, but the Oil market is generally firm. Naval stores show a decided advance-Straine 1 Rosin at $\$ 265$, and Spirits Turpentina $51 @ 52 \mathrm{c}$-mainly the result of operations in Wilmington. Petroleum has be come dull and prices have receded to 25 e. for Refined an 1 15 c . in bulk fur Crude.
Hides are slightly lower for gold, owing mainly to the recent advance in the premium ; dry Montevideo, $22 \frac{1}{2} \widehat{Q}$ 23 童.. gold, and dry Buenos Ayres, $24 \frac{1}{2} @ 25 \mathrm{c}$, gold, with more doing. Leather is dull. Sking quer.
East India Goods have been quiet anl muchangd. Metals irregular, with more activity reported in Pig Iron.
Wool meets with a brisk demand at full prices. Receipts and stocks are comparatively small.
Freights have been dull, and rates for weight have declined; Wheat to Liverpool was taken to day at 6 d . by sail and 7 d . by steam, with C tion rates weak at $j-16 @ \frac{3}{8} l$. by sail, ani $\frac{3}{8}(\leftrightarrow) 7-16 \mathrm{~d}$. by steam. A notable transiction to-day was the charter of a vessel with Wheqt io Lisbon, 18 .
igiports of Leading Articles from New york.
The foliowing table, compiled from Custon. House returns ${ }^{6}$ shows the exports of leading articles of commerce from the port of New York since January 1, 1871, to all the principal foreign countries, and also the total export of the same articles for the last week and since January 1


Imports of Leading Articles.
The following table, compiled from Custom House returns, hows the foreign imports of certain leading articles of commerce at this port for the last week, since January 1, 1871, and for the orror period in 1870

|  | $\begin{gathered} \text { For } \\ \text { the } \\ \text { week. } \end{gathered}$ | Since <br> Jan. 1 . $18 \% 1$. | $\begin{aligned} & \text { Same } \\ & \text { time } \\ & 1870 \end{aligned}$ |  | $\begin{aligned} & \text { For } \\ & \text { the } \\ & \text { week. } \end{aligned}$ | Since <br> Jan. 1, 1871. | Same time 1870 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass and Earthenware- |  |  |  | Metals, \& CCutlery | 12 | 7 | 8 |
| China.......... | 75 40 | 1,009 6,353 | 2,920 | Hardware ${ }^{\text {Iron }}$ RR bars. | 10.12 | 302 60,100 | 707 10,308 |
| Garthen | 299 | 55,857 | 66, $\% 6$ | Lead, pigs..... | 10,119 | 57,214 | 60,216 |
| Glassware |  | 3,368 | 1,887 | Spelter. | 165,840 | 918,443 | 2,899,150 |
| Glass plat | 103 | 1,152 | 1,54 | Steel. | 1,734 | 12,168 | 10,447 |
| Buttons.. | 15 | 8.326 |  | Tin, boxe | 4,4i2. | 38,658 427 4 | 33,926 |
| Coal, tons. | 500 | ${ }_{1,49}^{8,326}$ | 2,409 | Rags | ${ }_{2}^{1,105}$ | 427,384 16,605 | 347.970 |
| Coffee, bars | 25,729 | 106,627 | 101,478 | Sugar, |  |  |  |
| Cotton bales |  | 500 | 81 | \& bbls | 1,691 | 11,515 | 21,433 |
| Drugs, \&c.-- | 1,345 | 3,255 | 1,139 | Sugars, boxes \& | 29,593 |  |  |
| Blea powders.. | -299 | 3,657 | 1,50: | Tea.. | 36,155 | 135, 839 | 94,858 |
| Brimstone, tons | 8 | 715 | :25 | Tobac | S24 | 5,127 | 4,075 |
| Cochineal | 仡 | 900 | 452 | Waste. | 98 | 359 | 134 |
| Cream rart | 114 | 299 | 1,165 | Champag'e,bks | 3 | 23,012 | 12,632 |
| Gamber... |  |  | 61 | Wines. | 4,118 | 18,443 | 12,760 |
| Gum, Arabi |  | 362 | 255 | Wool, bales....i; | 207 | 3,840 | 6,657 |
| Indigo | 224 | 1,229 | 974 | Articles report'd |  |  |  |
| Madder.. <br> Oils, essen |  | ${ }_{47}$ | $4{ }^{4}$ | Cigars | \$ 3,372 | 141,491 | 837,843 |
| onl, Olive | 1,011 | 2,36e | 1,207 | Corks. | 1,203 | 5,04i | 6,909 |
| opium |  | 156 | 9201 | Fancy | $4,9: 4$ | 50,703 | 166,649 |
| Soda, bi-c | 3, | 22,000 | 9,414 5.100 | Fruits, | 1,748 | 64, | 3,6 |
| Soda, | $2{ }^{2}$ | 5.514 | 1830 | Lemons. | 17 |  | 25,348 |
| flax. | 316 | 5,296 | 25. | Orang | 9,689 | 101.6c1 | 147,641 |
| Furs | 31 | 417 | 5.0 | Nuts. | 15.495 | 143,241 | 63,326 |
| Gunny | 99 | 300 <br> 846 | 529 | R | 171,499 | 2:1.254 | ${ }^{269} \mathbf{8} 8165$ |
| Hair ..baies | 4,333 | 16,934 | 9,144 | Rice. |  | 1,460.813 | 10,479 |
| Hides, |  |  |  | Spices, \& |  |  |  |
| Bristles |  |  |  | Cassia. |  | 76,129 | 20,609 |
| Hides, itressed. | 302 | 5,194 | 3,680 | Ginger | 265 | 14.437 | 5,3 |
| nndia rubbe | 2.1 | 5, | 112 | Saltpetr |  | 20,243 | 36,245 |
| Ivory....... | ... |  |  | Woods- |  |  |  |
| Jewelry | 26 | 15 | 339 | Cork. | 2,034 | 30,273 |  |
| Watc | 13 |  |  | Fustic |  |  |  |
| Linseed. |  | 63,306 | 13, 261 | Mahoganv |  | 17,831 | 3,006 |

Receipts of Domestic Produce for the Week and since
The receipts of domestic produce for the week and since Jan. 1, and for the same time in $18 \% 0$, have been as follows

|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since | $\begin{gathered} \text { Same } \\ \text { time }{ }^{\prime} 0 . \end{gathered}$ |  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | Same time ' 70 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes | 120 | ¢20 | 954 | Oil ca | $3 \because 0$ |  | 6,929 |
| Fiour .bl | 53.4 | 337,1 | :247,188 | Peanuts, bag | 57 | 15,547 | 13,246 |
| Wheat b | 33,152 | 283, | 276,981 | Provisions- |  |  |  |
| Corn | 11*,616 | 591,821 | 121,285 | Rutter | 8,932 | 61,5 | 10 |
| Oats | 22,(13 | 215,851 | 210,706 | Cheese | ${ }_{6}^{6,428}$ | 37,611 | 23,699 |
| $\begin{aligned} & \text { Rye....... } \\ & \text { Barley. } \end{aligned}$ | 4,900 | 10,933 | 121,951 <br> 919 | Cutmea | 8,903 | 45,021 14,961 | 19,970 1028 |
| Grass seed | 4,694 | 46,659 | 632 | Pork | 8,698 | 43,533 | 37,790 |
| beans | 3,750 | 28,573 | 27,972 | Beef, pkg | 11.926 | ${ }_{51}^{23.8 \%}$ | 18,653 |
| Peas. ${ }_{\text {che }}$ | 4,196 | 2i, 2 291 | 16,006 42,313 | Lard, pkg | 7,923 | 54, ${ }^{5} 8.82$ | $\begin{array}{r}19,062 \\ 3,288 \\ \hline\end{array}$ |
| Cotton.bales | 33.5.14 | :77,056 | 128,903 | Rice, pk | 7, | 4,351 | $2.9+1$ |
| Hemp ..bales. |  |  |  | Starch | 1,506 | 21,449 | 19,007 |
| Hides....No | 17,221 |  | 30,825 5,093 | Sugar, hhds | 2,072 |  | , 107 |
| Leather sides | 56,087 | 320,503 | 377,873 | Tallow, pkg | 2, | ${ }_{3} 849$ | 8,225 |
| Molarerambls. | 5,266 | 29,218 | 9.183 | Tobacco, pkgs... | 2,511 | 12,035 | (108 |
| Navas stores- |  |  |  | Tobacco | $\xrightarrow{\text {, }, 260}$ | 20,0\%3 |  |
| Spirits turp. | 539 | 4,815 | 6,406 | Wool, bales | 1,209 | 59 | 9,033 8,548 |
| Rosin .... | 18,804 | 53,314 | 47,674 | Dressed hogs No. | 9,109 | 3 | 8,548 |
| Tar. |  | $\begin{array}{r} 1,107 \\ 5 \end{array}$ | $\begin{aligned} & \therefore, 383 \\ & 951 \end{aligned}$ |  |  |  |  |

OOTEON.
Friday, P. M., Feb. 10, 1871.
By special telegrams received by us to-night from the Southern ports, we are in possession of the returns showing the receipts, exports, \&c., of cotton for the week ending this evening February 10. From the figures thus obtained it appears that the ral receipts for the seven days have reached 161,095 bales against 154,489 bales last week 150,800 bales the previous week, and 146,887 154,482 bales last week, $1.0,800$ the the the the finst of bales three weeks since, making the 193384 bales for the same September, $1870,2,510,651$ bales against $1,933,834$ bales for the same period of 1869 , showing an increase since September 1 this year of $576,81 \%$ bales. The details of the receipts for this week (as per telegraph) and the corresponding week of 1870 are as follows:


The exports for the week ending this evening reach a total of 95,982 bales, of which 68,309 were to Great Britain, and 27,673 to the Continent, while the stocks at all the ports, as made up this evening, are now 661,594 bales. Below we give the exports and stocks for the week, and also for the corresponding week


| Week ending Feb. 10.. | Exported to- |  | Total this week. | $\left\lvert\, \begin{gathered} \text { Same w'k } \\ 1870 . \end{gathered}\right.$ | Sto |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | G. Brit | Contin't |  |  | 1871. | 1870. |
| New Orleans | 21.963 | 13,393 | 35,361 | 31,601 12,452 | 260,249 80,200 | 224.727 |
| Mobile ... | 8,550 |  | 8,580 | 12,453 ${ }^{\text {9 }}$ | - $\begin{aligned} & 80,200 \\ & 36,674\end{aligned}$ |  |
| Charlestor............... | 6.090 | 4,507 | 10,597 |  | - | 24,606 |
| Sexannah................. | ${ }_{6}^{8,398}$ | 3,60t | 10,402 | 10,1i2 | 61,744 | 40.703 |
| New York.............. | 14,336 | 2,987 | 17,323 | 6,094 | 93,000 | 79,559 |
| Other poirts a . . | 1,626 | 2, | 1,626 | 2,920 | 33,000 | 30,000 |
| Tatal. | 63,309 246,743 | $\begin{array}{r} 27,638 \\ 258,250 \end{array}$ | $\begin{gathered} 95,982 \\ 1,504,993 \end{gathered}$ | $\begin{array}{r} 63,188 \\ 1037,914 \end{array}$ | $\xrightarrow{661,591}$ | 533,088 |

From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 32,794 bales, while the stocks to-night are 128,506 bales more than they were at this time a year ago. The fullowing is our usual table showing the movement of cotton at all the ports from Sept. 1 to Feb. 3 , the latest mail dates. We do not include our telegrams to-night, as we cannot insure the accuracy or obtain the detail necessary by telegraph.

| PORTS. | RECRIPTSSINCE SRPT.1. |  | EXPORTED SINGE BEPT. 1 TO- |  |  |  | $\begin{aligned} & \text { North. } \\ & \text { ern } \\ & \text { Ports. } \end{aligned}$ | Stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | Other Forign | Total. |  |  |
| New Orle | 756.997 | 657,414 | 373,187 | 1,494 | 122,946 | 497,627 | 102.926 | 229,059 |
| Mobile | 2662.510 | 220,637 | 121, 602 |  | 15,727 | 137,429 | 19.876 | 73,034 |
| Charleston | ${ }^{251.637}$ | 170,392 | 84,510 |  | 13,159 | 97,669 | 118,755 | 40,0\%2 |
| Texas. | ${ }^{5} 34.514$ | ${ }_{134}^{352} \times 19$ | 217.271 |  | 43,4731 | 260.43 54,646 | ${ }_{\square}^{181.036}$ | 62,416 |
| New Yo | 106,970 | 62.999 | 317,806 |  | 19,863 | 337,669 |  | 84,000 |
| Florida | ${ }_{8}^{5} .176$ | 14.8\%4 |  |  |  | 20 | 4 | \% |
| Virgini | 20,251 | 144,990 | 2,133 |  |  | 2.133 | 192,14\% | 9,976 |
| Other ports | 39,199 | 34, 5 2 | 11,940 |  | 9,085 | 21,02: |  | 21,000 |
| Total this yea | 2319,556 |  | 1188,434 | 1,494 | 229,083 | 1409,011 | 694,382 | 618,173 |
| Total last year | ... | 1535.733 | 634,108 | 159,4i2 | 181.206 | 974.726 | 55i,289 | 531,039 |

The market for the past week has not been satisfactory-the business has been small and prices lave gradually weakened, the close to-night being about $\frac{1}{4} \mathrm{c}$. off from last Friday-with, however, some improvement in tone. This depression in the earlier days of the week was almost entirely due to the extremely large receipts at the ports leading to a very general acceptance of larger estimates of the total crop, and causing depression and lower prices at Liverpool. Saturday last there was an advance of $\frac{1}{8} c$., and the market closed firm, but Monday this improvement was lost. Tuesday and Wednesday there was a further decline of $\frac{1}{8} c$. each day, but since then there has been no change in prices, and the feeling on the market has become better as the belief has gained strength that the present armistice in Europe will lead to peace. Offerings have been equal to the demand, but the assortment is poor, good grades being scarce, and to obtain an even running line of fine quality something over present rates would probably have to be paid. For forward delivery the decline during the week has been about the same as for spot cotton, with the sales large. To-day at the opening there was an advance of $1-16 \mathrm{c}$., which was, however, subsequently lost, and the close was, for February, 145 March, $14 \frac{5}{8}$; April, 145; May, 14 15-16; June, 15. The total sales of this description for the week, (including 1,600 bales free, on board, but not including bales "Exchanged") have been 57,700 bales. For immediate delivery the total sales foot up this week 19,530 bales, including $2,00 \mathrm{~s}$ bales to arrive, of which 4,327 bales were taken by spinners, 1,038 bales on speculation, 14,065 bales for export, and 69 bales in transit. The following are the closing quotations

|  | Upland and Florida. | Mobile. | $\begin{gathered} \text { New } \\ \text { Orleans. } \end{gathered}$ | Texas. |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary $\ldots \ldots \ldots . . . . . .$. per lb. | 12 ¢ $13 . .$. | 13\% 18. | 1313@... | 1839.... |
| Good Ordinary. | 13\% | 148@.... | 15 ©.... |  |
| Midding...... | 151/9.... | 15渔@..... | 15\%@.... | 16 (9. |
| Good Middiling.. | 16 (a.... | 161/3..... | 161/2@. | 168(9)... |
|  this market each day of the past week: |  |  |  |  |


|  | Total sales. | Ordinary. | Good Ordinary. | Low <br> Middling | middlit g |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 3,179 | 13 ©.... | 141/9... | 143\% ${ }^{\text {c }}$ | 1589 (2... |
| Mondry. | 4.230 | 121/6.... | 141/8@... | 14\%@.... | 153 (15 ${ }^{1}$ |
| Tuesday... | 2,035 | 1230 | 14 ¢ $13.10 .$. | 14\%®.... | ${ }_{15 \%}^{1536}$ |
| Wednesday | 2,447 3,792 | 12\% 12 | 13\% ${ }^{1}$ |  | 154/4 |
| Thursday. | ${ }_{3} 354$ | 12\%@.... | 131/8@... | 1439,.. | 15\%, ©.... |

For forward delivery the sales (including 1,000 free on board,) have reached during the week 57,700 bales (all low middling or on the basis of low middling), and the following is a statement of the sales and prices:

| For February. | bales. cts. | bales cts. | bales. |
| :---: | :---: | :---: | :---: |
| bales. |  | 1,300..............15 15 | 500............. $15 \% 3$ |
| 2,109...........i4 | 1,500 ............. 15 |  |  |
| 5,100 |  | 13,900 total April. | 11,700 total May. |
| $409 . . . . . . . .114$ | 13,000 total March. |  |  |
| $500 . . . . . . . .$. | F'or April. | 300............141/8 | 1,600 |
| 9,000 total Feb'y. | 400............ 14 | $2.460 \ldots \ldots \ldots .14$ 15-16 |  |
|  | 2,400.........ii4 ${ }^{18} 816$ | ${ }^{3,600 . . . . . . . . . . i s ~}{ }^{15} 10.16$ | 400..............15\% |
| $400 . \ldots \ldots .14$ | 1,900............ 14.14 |  | 3,300 |
| $3,800 \ldots \ldots . . .{ }^{14} 11416$ | ${ }_{5}^{1,000} \ldots \ldots \ldots .14$. 1515 | 660 buyers' op- |  |
| ....14...114iv | $100 \ldots . . . . . .1515$ | $\text { tioa..... } 15$ | For July. |

The sales during the week of free on board have reached 1,600 bales. The particulars of these sales are as below:
ion f. of
900

| ..p. t. t. | 100 f. |
| :---: | :---: |
| 500 |  |

f. o. b. Savana

The following exchanges have been made Orleans......................t.t.
Weather Reports by Telegrapi.-Our telegrams to-night indicate continued rains over the South during a portion of the past week. At Mobile it has rained more than half the week. At Selma and Montgomery of the same state, and Savannah, Columbus, Macon and Augusta, Georgia, and at Charleston and Nash ville it has rained from two to three days. The thermometer has averaged at Charleston 52, Mobile 59, Montgomery and Macon 53, Columbus 54 and Memphis 49. Our correspondents at Memphis say that about three-quarters of the crop in that vicinity has been marketed.

Cotton Planting in the South and Cotton Spinning in Europe.-We give in our editorial columns a valuable communication from a contributor whose initials are well known to the trade, and whose opinion will always carry with it great weight And yet there are some points with which we cannot entirely agree.

First. We do not believe that it is good advice to the planters to tell them to put as much land into cotton this year as last year. If they can plant and raise it so that they will be able to aczept $5 \frac{1}{2} 6 d$. per pound in Liverpool, and still secure a profit, then we would certainly feel that they were safe in taking that course. But if they hire their labor at the same rates given the last season, and pay as much for the other expenses of cultivation, and find next September that they have raised $4,000,000$ bales of cotton, at a cost of $5 \frac{1}{2} \mathrm{~d}$. on the plantation, and they can only get $5 \frac{1}{2} \mathrm{~d}$. at Liverpool, the consequence clearly is they are ruined, and the commission merchants who made the advances go down with them. We illustrated the result of an over supply of cotton, in the table we gave last week, and which we repeat below, showing the aberage price of middling uplands at Liverpool for a series of years luefore the war:

| 18 | 1849. | . $5 \frac{1}{5} \mathrm{~d}$. | 1853. | 588d. | 18 ก7. | $7 \frac{1}{\text { d }}$ d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1846. | 1850 | . $74 . \mathrm{d}$ d. | 1854. | .5 롱d. | 1858 | 6td. |
| 1847. | 1851 | . 5 ¢ ${ }^{\text {d }} \mathrm{d}$. | 1855. | $5 \frac{3}{4} \mathrm{~d}$ d. | 1859 | 发 |
| 1848. | 18.52 | $5 \frac{8}{8} \mathrm{~d}$. | 1856. |  | 1860 | 512d. |

This table shows us that we must expect low figures to rule if the market is oversupplied. The consumption of cotton cannot be largely increased next year over the capacity of this year, except by building new mills, and that is the work of months at least, and in the meantime the planter has sold his crop at a loss. Hence we think it is the part of wisdom both for the planters and the commission merchants to let the extent of planting depend upon the price of lawor, keeping in mind always that they must not expect to market the next crop, if a large one, at a higher figure than $5 \frac{1}{2} @ 6 d$. at Liverpool. It is a very good idea to drive out foreign competition with low prices, but if we ruin ourselves in the operation, it does not seem to us desirable.
Second. Nor can we give entire assent to the proposition that the consumption of Great Britain cannot exceed 12 per cent increase the goods can be dispoe We look for 16@18 per cent increase if the goods can of is equal to that figure, and that her mills are now running at that increased rate. The weak point in cotton now is the accumulation of goodsin India and China, and the doubt which exists whether, even at the present low rates, they will be distributed. But this question of consumption is becoming one of minor importance, in view of the large crop which has been raised. If prices have reached a low enough point to prevent free ship ments from India, then the inquiry as to
Gunny Bags, Bagaing, \&c-There has been a better feeling in the cloth market the past week, the trade having shown more disposition to stock up, but the close is acain "vary quist. Th,
saiss wite our last are iou paies to arrive per "Stratton Audly," and 200 per "Tantalon Castle," both at 12 c c. gold, in bond. Holders ask $12 \frac{1}{2} \mathrm{c}$. gold in bond to arrive, and $18 \frac{1}{2} @ 19 \mathrm{c}$ c. currency duty paid, for native, and 19c. for domestic. Bags are dull and nominal at $16 @ 1$ c. currency. Hemp is quiet; no sales of Manila are reported; in coin the quotation is about $10 \frac{1}{2} @ 10 \frac{1}{2} ; 600$ bags Tampico sold on private terms. Jute is dull and without change in price. Jute Butts continue in active request, and sales are reported of 600 bales on spot here at 4c., and 1,000 bales to arrive at 3 3t. In Boston early this week 1,000 bales were sold to arrive at $3 \frac{7}{8}$ later, 511 bales, per "Remington," 625 bales (exchanged) per "Flying Foam," and 500 bales per "Prince Patrick," all at 3 žc., currency ; 350 bales to arrive per "Prince Patrick," at $3{ }_{3} \mathrm{c}$. ., gold, 650 bales per "Manchester," on private terms, and from store 500 bales at 4c., currency, duty paid.

Movements of Cotton at the Interior Ports.-Below we give the movements of cotton at the interior ports-receipts and shipments for the week, and stock to-night and for the corresponding week of 1870 :

|  | -Week ending Feb. 10, 1871. $\quad$-Week ending Feb. 10, 1870Receipts. Shipments. Stock. Recripts. Shipmeuts. Stock. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Augusta | 6,131 | 5301 | 21,368 | 2,093 | 2,288 | 22,795 |
| Columbus | 1,837 | 2,221 | 13,205 | 1,066 | 2,306 | 13,460 |
| Macon | 2,604 | 2,168 | 16,667 | 1,156 | 1,330 | 17,165 |
| Montgomer | 2,995 | 3,102 | 10,498 | 1,897 | 2,041 | 12,925 |
| Selma. | 2,885 | 2,555 | 10,775 | 1,015 | 984 | 7,835 |
| Memphis | 18,979 | 16,422 | 48,969 | 10,836 | 5,761 | 29,491 |
| Nashville | 4,116 | 3,045 | 7,584 | 2,895 | 2,035 | 5,16ọ |
|  | 39,547 | 4,814 |  | ,95 | 16,745 |  |

Our telegram from Tashwille last week was incorrect-the receints shoul have been 4,447 bales and the shipments 4,608 bales, and the stock the same as have been 4 ,
These totals show that the interior stocks have increased during the week 4,756 bales (being now 20,230 bales more than for the same period of last year), while the aggregate receipts are 17,589 bales more, and the shipments 18,069 bales more than for the corresponding period of 1870 .

Visible Supply of Cotton.-The following table shows the quantity of cotton in sight at this date of each of the two past sea. sons:

|  | 1871. | 1870. |
| :---: | :---: | :---: |
| Stock in Liverpool . . . . . . . . . . . . . . bales. | 610,000 | -352,000 |
| Stock in London. | 75,322 | 106,593 |
| Stock in Glasgow. | 300 | 300 |
| Stock in Havre. | 44,700 | 85,450 |
| Stock in Marseilles. | 6,600 | 6,100 |
| Stock in Bremen. | 5,500 | 4,500 |
| Stock rest of Continent | 25,000 | 35,000 |
| Afloat for Great Britain (American).. | 379,000 | 177,000 |
| Afloat for France (American and Brazil).. | 1,318. | 32,149 |
| Total Indian cotton afloat for Europe | 89,107 | 103,399 |
| Stock in United States ports....... | 661,594 | 533,088 |
| Stock in inland towns. | 129,066 | 108,836 |

Total............................ $\overline{2,027,479} \quad \overline{1,544,415}$ These figures indicate an increase in the cotton in sight to-night of 488,082 bales compared with the same date of 1869
The exports of cotton this week from New York show an in crease since last week, the total reaching 18,909 bales, against 14, 027 bales last week. Below we give our table showing the ex ports of cotton from New York, and their direction for each of the last four weeks. also the total exports and direction since Sept. 1 1870. and in the last column the total for the same period of th previous year

| exported to | Wele endina |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { to } \\ & \text { date } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Same } \\ & \text { time } \\ & \text { prev. } \\ & \text { year. } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \text { Jan. } \\ 14 . \end{array}$ | $\begin{gathered} \text { Jan. } \\ 21 . \end{gathered}$ | $\underset{2 \underset{\sim}{\operatorname{Jan}} .}{ }$ | $\overline{\mathrm{Feb}} 4 .$ |  |  |
| Liverpool. Other British Ports | 15,033 | 13,794 | 13,641 | 17,726 | $\begin{array}{r} 312,268 \\ 5,538 \end{array}$ | $\begin{array}{r} 155,705 \\ 381 \end{array}$ |
| Total to ©t. Ifritain | $\overline{15,033}$ | 13,794 | 13,641 | 12,726 | 317,806 | 156,096 |
| Havre. | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 8,611 |
| Other French ports.. |  |  |  |  |  | 3 |
| Total Frencha | $\ldots$ | $\cdots$ |  |  | . | 8,614 |
| Bremen and Hauover | 1,100 |  | 225 |  | ${ }_{\text {7. }}^{7.177}$ | 17,732 |
| Hamburg... Otherporte. | 692 | 388 | 161 | ${ }_{6}^{52.2}$ | 5,188 | 14,950 |
| Total to N. Europe. | 1,792 | 388 | 356 | 1,183 | 17,646 | 35,284 |
| Spain, Oporto and Gibraltar \&c Allothers............... |  | $\ldots$ | $\ldots$ | $\ldots$ | $\underset{2}{2,215}$ | 1,809 |
| Total |  |  |  |  | 2,217 | 1,819 |
|  | 16.82 | 14.142 | 14.0ッ7 | 18,909 | 337,669 | 201.7 |

## arand Total

The following are the receipts of cotton at New York, Boston, Philadelphia and Baltimore for the last week, and since Sept. 1, $1869:$

| RECEIPTS FROM- | NEW YORK. |  | boston. |  | philadelphia! |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This ${ }_{\text {week. }}{ }_{\text {S }}$ | Since Sept 1. | This week. | Since Sept 1. | This week. | Since Sept 1. |
| New O | 3,125 | 77,083 | 2,067 | 10,916 | 354 | 3,128 |  | 86 |
| Texas | 1,128 | 17,648 |  | 1,036 | 529 |  | 267 | 10,905 |
| Savann | 5,335 | 136,539 2,137 | 1,330 | 23,062, 3,588 | 529 | 10,003: | 2 \% | 10, |
| Florida |  |  |  |  |  |  |  |  |
| couth | 1,984 | 104,576 |  | 1,008 | 392 | 4,544 | 412 | ${ }_{3}^{8,672}$ |
| Virginia | 8,489 | 127;3491 | 2,583 | 29, 721 |  | 40 | 1,960 |  |
| North'rn Por |  | -9,524 | 1,344 | 44,193 |  |  |  |  |
| Tennessee, \&c. Foreign | 10,650 | 117,620 |  | 10,667 85 | 701 | 9,122 | 910 | 21,476 |
| Total | 31,965 | 6,51 | 7,914 | 124,555 | 1,976 | 30,3 | 3,595 | 1,198 |
| Total last year.. | 19,167 | 449,479 | 8,431,1 | 114,651 | 1,894 | 31,562 | 3,672. | 65,373 |

shipping News. - The exports of cofton from the limied states the past week, aa per latest mail returns, have reached 81638 bales. $\$ 30$ far ay the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Caronicle last Friday, except Galveston, and the figures for that port are the exports for two weeks back. With regard to New York, we include the manifeste up to last Saturday night:
New York-To Liverpool, per steamers City of London, 1,254....Holland, $3,119 \ldots$ Russia, $1,019 \ldots$ Manhattan, $2,867 \ldots$......... 1,031.. Minnesota, 3,022...Tiber, 2,186.... per ship Escort, 1,569. To Hamburg, per steamer Holsatia, 522. To Antwerp, per barks Erna, 31....Seaman, 630
New Orleans-To Liverpool, per steamers St. Louis, $3,913 \ldots \ldots$ per ship Blackwell, 3,576..
To Cork, for orders, per bark Marblehead, $1,70 \%$
To Bremen, per ship Meggie 2.542
To Vera Cruz, per steamer Tabasco 515. per schooner Veloz Veracruzana, 500 half bales....... ........... Mobile-To Liverpool, per ships Ronochan, $3,496 \ldots .$. Harmonides, 4,121 To Amsterdam,
Charleston - To Liverpool, per ships Eliza Everett, 2,358 Upland and 346 Sea Island....John o. Baker, 3,415 Upland, and 178 Sea Island.. To Gibraltar and a market, per schooner Nancy Smith, 1,450 Upland To Barcelona, per brigs Prudente, 475 Upland...Pronte, 312 Upland. SavanNah-To Liverpool, per ships Arran, 3,041 Upland.... Lady Rus
sell, 1,219 Upland and 200 Sea Island...Shandon 2,194 Upland... Jas. Cheston, 2,747 Upland...Calliope, 3.535 Upland and 184 Sea Island... per barks Evening Star, 596 Upland....Mary Lawton, 2,256 Ut land.... Mary $G$. Reed, 1,794 Upland.....per brig Lige Houghton, 1,057.
 To Amsterdam, per bark J. G. Norwood 1, 1 , $1,727 \ldots$....Emerald, 1,628 Norfolk-'To Liverpool, per bark Amoy, 1,571.
Baltimore-To Liverpool, per ship Hooley, 1,264
To Bremen, per steamer Ohio, 1,438
Total...

The particulars of these shipments, arranged in our usual form, are as follows:

 states:
Liverpool, Jan. 28.-The following are the prices of American Cotton:
Description.
Sea Island...
Tpland.. $\qquad$
 Od. G. Od ${ }_{7}^{23}$ Mobile.........
$\begin{array}{llllllllll} & 8 & 8 \% & 85-16 & 89-16 & 8 \% & 11 & 15-16 & 123 / 6 & 123 / 2\end{array}$ cotton at this date, compared with the four previous years :


Since the commencement of the year the transactions on speculation and for export have been :

|  | -Taken on spec. to this date- |  |  | other outports to this date- |  | $\begin{aligned} & \text { exp'tfrom } \\ & \text { U. K. in } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -Taken | 1870, | 1869, |  |  |  |
| American | ${ }_{\text {bales }}^{\text {bales }}$ | ${ }_{21,150}$ | ${ }_{\text {bil }}^{\text {bales. }}$ | ba |  |  |
| Brazilian | 100 | 1.410 | 2,970 | 2,685 |  |  |
| ごgytian, | ${ }^{749}$ | 1,390 | 5,010 | ${ }_{74}^{345}$ |  |  |
| West Indian |  | ${ }^{900}$ |  | $7{ }^{7}$ | 15.530 |  |
| Indian | 8,930 | 33,230 | 73,040 | 72 | 15,530 |  |

The following statement shows the sales and imports of cotton for the week and year, and also the stocks on hand on Thursday evening last :


## BREADSTUFES.

Friday P. M., February 10, 1871.
The market for Flour and Grain the past week has been varia ble, and closes quite unsettled. Flour has arrived but sparingly. An accident on one of the Trunk railroads has kept back supplies. There were large purchases of Shipping Extras on Wednesday and Thursday at $\$ 680 @ 700$-mainly at $\$ 685 @ 690$-but at the higher figures the demand was freely met, and no decided improvement could be quoted. Holders, though firm, were more disposed to sell when their limits were met, and not, as heretofore, advance prices as bids were advanced. The medium and better grades of State and Western Flour, $\$ 7$ and upwards, have beenddull, and,
with prices irregular and drooping. Southern flours of the low grades have been more active, and are a shade firmer. Rye Flour and Corn Meal continue dull. To-day the whole Flour market was less active, and the demand for Shipping Extras partially subsided, but on the large movement of the preceding days hold. ers were not disposed to give way, but rather to ask more money, and the close was firm.

Wheat has been excited; shippers reported their limits greatly reduced, and millers did very little, while the pressure to sell increased. Speculators stepped forward to support the market, but prices gradually yielded until Red Spring sold at $\$ 151 @ 153$; but at this point the speculative purchases were increased, and some exporters began to bring moderately forward by lower freights. There is consequently a reaction, and new Spring sold to-day at $\$ 154 @ 156$; Liverpool, by the absence of published advices, being privately reported better, but it is thought the movement is part of an effort to advance prices in the Chicago market.

Corn has declined under dull accounts from Liverpool which left the market in the hands of the trade, but the depression has been most decided in Mixed and Yellow, White having been pretty well supported.

Rye has been dull and drooping. Barley moved off pretty freely. at about steady prices; two rowed State, 87@92c.; Western and Canadian, \$1@1 15. Barley Malt steady.

Oats have been active at a steady advance, and to-day prime boat-loads of Chicago and Toledo sold at $66 \frac{1}{2} @ 67 \mathrm{c}$. afloat. Stocks are comparatively light, and receipts small, at all points.
The following are the closing quotations:
 $\qquad$
$\qquad$ Flour, bble
C. meal, "
 C. meal, "
Wheat, bus For the
week.
53,462
4,196
 $\begin{array}{llllllll}\text { Barley, \&c } & \text { " } & 22,013 & 215,851 & 210,706 & 9 \ddot{9} \dot{6} & 7,404 & 467 \\ \text { Oats } & & 2,634\end{array}$ The following tables, prepared for The Chronicle by Mr. E. H. Walker, of the New York Produce Exchange, show the grain in sight and the movement of breadstuffs to the latest mail dates RECEIFIS AI

*Estimated.
Comparative Receipts at the same ports from Jan. 1 to Feb. 4, inclusive, for four years

| Flour, 'bbls. | $\begin{aligned} & 1871 . \\ & 309,940 \end{aligned}$ | $\begin{aligned} & 1870 . \\ & 315,405 \end{aligned}$ | $\begin{gathered} 186.9 . \\ 690,799 \end{gathered}$ | $\begin{array}{r} 1868 . \\ 315,020 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| W | 2,164,040 | 1,838,403 | 2,621,085 | 1,311,632 |
| Corn, bush | 2,935,691 | 956,496 | 3,190,646 | 3,815,976 |
| Oats, bush | 550,367 | 684,872 | 1, 133,163 | 206, 148 |
| Barley, bush | 164,723 | 188,038 | 183,114 | 75,501 |
| Rye, bush. | 89,022 | 67,211 | 183,114 | 75,501 |
|  | 6,213,783 | 3,735,020 | 7,139,463 | 6,222,00 8 |

And from August 1, to and including Feb. 4, for four years:

| lour....................bbl | $\begin{aligned} & 1870-71 . \\ & 2,524,103 \end{aligned}$ | $\underset{2,607,846}{1869-70 .}$ | $\begin{array}{r} 1868-69 . \\ 3,235,068 \end{array}$ | $\begin{aligned} & 1867-68 . \\ & 2,619,610 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| W | 27,571,079 | 29,232,270 | 25.034,632 | 25,386,672 |
| Wheat................. ${ }^{\text {busher }}$ | 13,669,100 | 14,364,613 | 15,409,670 | 17,151,311 |
| Oat | 9,912,892 | 8,076,660 | 14,061,391 | 11,613,511 |
| Barley | 4,019,737 | 2,088,240 | $2,382,802$ $1,724,271$ | 1,233,079 |
| Rye. | 1,827 | 896,584 | 1, | 1,2u, |
|  | 56,184,6 | 54,658,357 | 59,612,766 | 57,005,935 |

SHIPMENTS FROM CHICAGO, MILWAUKEE, TOLEDO AND CLEVELAND FOR WEEK ENDiNG FED. 4, 1871.


Comparative Shipments of flour and grain from the pocts of Chicago, Milwaukee, Toledo and Cleveland, from Jan. 1 to Feb. 4, inclusive, for four four years:

| Flour.................bbls. | $\begin{gathered} 1871 . \\ 285,266 \end{gathered}$ | $\begin{gathered} 1870 . \\ 306,989 \end{gathered}$ | $\begin{gathered} 1869 . \\ 432,426 \end{gathered}$ | 1868. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat........ . . . . . . . bush. | 179,084 | 496,866 | 420,271 |  |
| Corn. | 1,467,544 | 537,913 | 936,350 |  |
| Oats. | 244,810 | 137,334 | 351,284 |  |
| Barley. | 118,407 | 47,156 | 112,172 |  |
| Rye......................... | 15,780 | 24,721 | 117,279 |  |
| Total. | 2,025,625 | 1,283,990 | 1,937,356 | .... |

The Visible Supply of Grain, including stocks in store a the undermentioned places, February 4, 1871:

+Estimated. 49 boat loads of Barley afloat in New York, 200,000 bush of Wheat afloat in Chicago, and 250,000 bush wh eat afloat in New York.

## GROCERITS.

Friday Evening, February 10, 1871.
There has been no very decided increase of the demand for any class of goods and in some instances a slight falling off is noticeable, with the general tone of the market for groceries liardly so firm as heretofore. The concessions allowed, however, have been light in all cases and holders appear to lose little if any confidence, the modifications of values frequently arising merely from the necessity of realizing on odd parcels from landing cargoes, the arrivals of some goods showing an increase. Another quieting influence is the fact that the January purchases and withdrawals of invoices are now pretty well distributed and it will require some little time to start up the fresh demand. Most foreign advices are construed as favorable to the selling interest whether received from producing districts or points likely to call upon our market for supplies. A small commission house is reported to have failed during the week.
suo entres arrect for consumption, and the withdrawals from
bond, showing together the total thrown on the market for the week, were as follows


Imports this week have included 2 cargoes of tea, 19,397 bags Rio, 24,325 mats Java, and 22,859 bags of other kinds of coffee and good receipts of sugar and molasses, including 13,384 bags Manila sugar.
The stocks in New York at date, and imports at the five leading ports since Jan. 1, 1871, are as follows


## TEA.

The very liberal movement reported in our last gave the trade a fair supply, and this, in connection with a desire among buyers to await the result of the public sale has contributed to keep the market in a comparatively quiet condition. Still there was some call throughout, and a pretty good business transacted, the wants of buyers as before requiring Oolongs mostly. Prices are still quoted as quite firm and uniform, and it undoubtedly would be a difficult matter to gain any positive concession, but the assortment is larger, pretty well distributed, and would-be purchasers have a better opportunity for shopping around in making selections, which gives them rather more advantage than previous to the recent arrivals. The line trade has been a little dull, though a few goods were distributed every day by most of the leading brokers. The invoice sales embrace 6,180 Greens, 7,250 Oolongs, 700 Sonchongs and 5,000 Japans. The auction sale on Thursday was well attended and on the whole satisfactory. The fine grades of Japans hardly sold up to expectations, but the low qualities brought comparatively full prices. The balance of the offeris. $g$ contained nothing particularly attractive.
Imports this week have included 29,747 pounds Black, 742,901 pounds Green
and 31,003 pounds Japan, per "Lady Elizabeth," from Shanghai; 734,215
pounds Green, and 70,649 pounds Japan, per "Dilpussund," from Shanghai, and 1,762 packages. The following tab.e shows the imports of Tea into the United States (not ncluding San Francisco), from January 1 to date, in 1871 and 1ऽ70:
 The indirect importations, including receipts by P. M. Steamers via Aspinwall, have been 4,283 pkgis. since January 1, against 3,735 last year.

## COFFEE.

The market for brazils has been rather more active, and though at one time, developing slight indications lof weakness, the tone subsequently became strong again and importers generally seem fully as confident as during the month of January. All calls are met, to be sure, without any positive demands for advanced figures, but the stocks keep at a pretty low figure, and the private accounts from Europe are said to encourage the belief in a probable demand from that quarter, while our own jobbers must soon begin to make good the supplies distributed during the period they have been awaiting fresh arrivals. Latest accounts from Rio Janeiro are also considered strong, and there is gaid to be very close calculations to find a margin on goods laid down here at current values. Ordinary roasting stock, or a nice prime bright quality are still the favorites, though medium grades meet with a fair outlet. The other leading coastwise markets have shown a fair degree of animation and extreme prices were obtained, in some cases relatively higher than at this point. The stock of Java in first hands has been increased somewhat by recent arrivals, but is not large by any means, and holders remain pretty firm in their views, insisting that full figures be bid before entering upon negotiations. Buyers, however, appear quite as indifferent and the call has not been very sharp, except for the ordinary lots from second hands. West India descriptions are in a somewhat doubtful state, scarcely any business doing in large invoices, and indeed no great demand appearing except for the St. Domingo suited to European markets. Holders, however, express themselves full as confident as before, and few can be found placing their samples on the market in search of an outlet. Sales of . 21,428 bags Rio; 1,239 bags Santos; 2,000 bags Maracaibo; 1,350 bags Savanilla; 200 bags Costa Rica; 200 bags Curacoa; 1,750 bags St. Domingo, and 5,000 bags the latter shipped from first hands. At Baltimore 15,362 bags Rio; at Philadelphia 3,350 bags Laguayra, and at Boston 15,125 mats Java.
Imports of Rio this week have included the following cargees: "Ludwig," 5,000 bags; "Matchless," 4,469 bags; "Alpha," 4,800 bags: "St. Trsula," 5,128 "Wags, Of other sorts the "imports have included 23,302 mats Dava, per per steamer "Gulf Stream:" 190 bags do., per "E. H. Hatfield;" 1, 200 bags
do., per "F. Jameson;" 900 bags do. "per Village Belle;" 913 bags do., per "Isaac Oliver;", 830 bags do., per "Alfred," and 14,628 bags of sundries.
 Of other sorts the stock at New York, Feb. 9, and the imports at the several

*Includes mats, \&c., reduced to bags. +Aleo, 51,168 mats.
SUGAR.
The market for raws since our last has been rather slow, and lost tone considerably, with prices lower and generally lacking strength. Some few holders still feel confldent, and are to a certain extent indifferent operators, but there is enough willing to realize to keep all outlet supplied, and the advantage for the time being is with the buyer. An absence of any further very stimulating advices from Europe and a general contraction of the home demand both from refiners and the trade have had a slightly weakening effect, but the main cause of the depression is the appearance of the new crop from Cuba, which has come to hand with considerable freedom, and naturally induces caution among those who have stock to secure, and the policy has been to regulate purchases as closely as possible to actual wants. Importers have developed no desire to force business on their fresh receipts, but were willing to entertain any reasonable bids. Quotations have been somewhat irregular of late, owing to the difference in the qualities, the old crop being dry and bard, and commanding about $1-16 @ 1 / 1 / \mathrm{c}$. more than the new sugars, which are wet and heayy. Domestic goods are still on the market to a moderate extent, and find a fair sale at about the former average of prices. On refined goods there has been some irregularity in price, with hards doing a little better than other grades, but on the whole the tendency was rather downward. The general demand proved fair, and as the production was moderate, stocks did not increase, though with few exceptions refiners were enabled to meet most calls. The transactions in raws include $1,400 \mathrm{hhds}$. Cuba, 550 hhds . Martinique, 600 hhds. Demerara, 600 hhds . New Orleans, 200 hhds . British clarified, 150 hhds. various grades, 13,460 boxes Mavana, 6,000 bags Nanila, 3,800 bags Pernambuco and 945 hhds . Melado.
Inaports at New York, and stock in first hands, Feb. 9, were as follows:
 $\begin{array}{lll}\text { ance } J a n, i & 22,482 \\ \text { same time, } 70 & 14,927\end{array}$
$\begin{array}{ll}\text { Stock in first hands... } & 87,275 \\ \text { Same time } 1870 \ldots \ldots . . & 81,414\end{array}$


## MIOLASSES.

The market for foreign goods has been a little more active, but not to any unusual extent, and there is still a lack of interest on the part of buyers. The old crop presents no attractions whatever unless offered at ruinously low rates to present owners, and the receipts of new crop thus far have either came direct to refiners or been held at rates far above bids for the quality, which was mosily a Muscovado not required by either the trade or refiners just at this seasory.

The only outright and positive demand is for choice and fancy grocery goods, the more so since all the bestic has disappeared and as soon as anything acceptable comes on the market a good trade at full prices may be looked for. Some high testing clayed Cuba would also be acceptable, and probably coma mande ex is in e and store, at declining rices, as the quality is poor and the desire quite general to quit stock at once We are now receiving mostly frosted lots, and they must be sold low if at all. The transactions embrace 925 hods Cuba Muscovado (old crop), 100 hhds English Island, \&c., and $2,000 \mathrm{bbls}$ New Orleans.
The receipts at New York, and stock in first hands, Feb. 9, were as follows:


Imports of Sugar \& Molasses at leading ports since Jan. 1.
The imports of sugar (including Melado), and of Molasses at the leading ports from January 1; 1871, to date, have been as follows:


## Including tierces and barrels reduced to hods.

## SPICES.

In the way of invoices the market has been very dull, and we learn of nothing sold worthy of notice. The jobbing trade has also been a little slow but in mall lots a fair amount of stock still goes out and dealers appear to retain confidence on most goods, though Cassia if anything is again easier, and other grades are without buoyancy. Nutmegs and Pepper are probably the strongest in price, and few holders of these offer supplies with any freedom, but the majority meet bids at full market figures without any great amount of hesita timon.

## FRUITS, \&c.

The speculative demand noticed at the date of our last has subsided, and the market is quite dull. For Layer Raisins only a light jobbing trade is going on; prices, however, rule very firm at the advance, and most holders are confident of a further increase in value. Dealers are generally well stocked up for the present, and most of them have goods to arrive which will be here before their resent supply is exhausted. Currants have met with a fair sale, both on spot nd to arrive, and rule about steady, but, with free offerings, are no higher. Turkish Prunes are firm and meet with a steady but not large business; remain ing firm at former quotations. Sardines are quiet but are held confidently, 'especially quarter boxes. Nuts sell moderately well to arrive, but are rather quiet on the spot; prices for all kinds are firm.
Foreign Green are in good demand and firm in price. The supply of West india is not over abundant, and these sell at higher prices. We quote: Porto Rico Oranges, \$7@8 00 per bbl ; Havana, \$8 00; Baracoa Cocoanuts, $\$ 38 @ 4000$ per thousand; Lemons, $\$ 375 @ 400$ per box for Palermo and Messina, and Malaga at $\$ 2$ 75@3 per box; Palermo and Messina Oranges, $\$ 275 @ 3$ per box, d Val ca 50000 you vase
Domestic Dried have met with an active demand for Apples, and prices are higher than at the date of our last report. There is a good demand for both pared and unpared Peaches, but transactions are restricted by the small stocks. Sales of Eastern shore pared have been made as high as $261 / 2 \mathrm{c}$. for a lot. Old are selling better if of very good quality, and are largely mixed with new. Blackberries have again become quiet, but have lost none of their firmness, 11c. is bid for prime. Pitted Cherries have met with fair sale, and full prices have been obtained for prime dry, but lots of sugared have been sold at 16 c . Raspberries are in demand aud rule steady as formerly quoted. Plums sell well. Peanuts have ruled steady and moderately active; stocks are not accumulating. Pecans are quiet but remain as formerly quoted; last sale we noted was at 14c for prime. Domestic Green Apples are selling freely and are still higher, the best selections bringing $\$ 550$ per bbl. in lots. The South are the largest purchasers, bat the city trade is also good; fair selections sell at 500 , and mixed lots $\$ 475 @ 500$ per bbl. Russetts begin to move and bring wont 45 @ 25 as to quality. Cranberries continue slow of sale and prices are easy, $9900 @ 1000$ per bbl. for fair quality

ADVICES FROM PRODUCING MARKETS.
Tea. -The following shows the quantity of Tea afloat for the United States

Total known to be afloat..

 *For Boston.
Rio Coffee. - Messes. Wright \& Co ${ }^{\circ}$ s telegram, dated Rio Janeiro, Jan. 18 , 1877, reports: Sales Coffee for United States since Jan. 6, $55,000 \mathrm{bags}$; shipmints, 38,000 bags; loading, 35,000 bags. Price, 64250 . Exchange, 24d.
Java Coffee and Sugar. -The following shows the quantity afloat for the United States by the latest advices, and which have not yet arrived:


* Not sailed at last dates.
$\dagger$ At Bermuda, discharging, January 11.

Cuba Sugar.-Havina, Febuary Bd. -The Weekly Report says: The market has continued very firm since the date of our last, owing princiwand has been fair, but curtailed to some extent by the above mentioned cause. There are buyers for Europe as well as for the United States on the market, who, however, meet with the firmness of holders. Some of these
would not sell freely even at present prices, although the small decline rewould not sell freely even at present prices, although the small decline re-
ported per cable from New York last night may modify their pretensions. prices for No. 12, current class, have ruled at from 101/4 $10 \%$ rs. per arrobe, closing firm.
Shipments this week from Havana and Matanzas have been as follows:

Total export of the week to all countries..................
The general movement at both ports has been as follows:

 Feb. 4 we learn: Molasses-Good descriptions have continued in request, and have commanded higher prices, while poor qualities are rather slow of sale. Really Prime is very scarce, and the market is bare, or nearly so, of Choice. ${ }_{7} 7 \mathrm{~T}$ gallon for Inferior; $30 @ 40 \mathrm{c}$ for Common; 45051c for Fair; $52 @ 56 \mathrm{c}$ for Prime; 57 © 59 c for Strictly Prime, and 60 c for Choice. Yesterday the demand was good, and the supplies were sold at the foregoing prices.
Receipts Molasses since Sept. 1 . bbs
Exports
Exports coast isis, since Sept. 1 , b
Receipts Sugar since Sept. , hiss.
Exports Sugar since Sept. 1 , hinds.


## PH ICES CURRENT.

The Following are filing quotations in First Hands
On the Purchase of Small Lots Prices are a Fraction

Higher.


Sugar.
$\left\lvert\, \begin{aligned} & \text { Have, Box, D.S. Nos. } 19 \text { to } 20 . . \\ & \text { Havana, Box, white... } \\ & \text { Porto Rico }\end{aligned}\right.$ $.123812 x$

 do gr
| Brazil, bags.
Manila, bags.
White Sugars
do do
do do
Yellow sugar
Crushed and Crushed sugaras.aniaiateai:. $\qquad$


## TITolasses.

New Orleans new................
Porto Rico

Rice.

Spies.



31 Rangoon, dressed, gold in bo

## Cassia, in cos <br> Cassia, in cases...gold \% 10 io Cassia, in mats... Ginger, Race and ar (gold)



## Fruits and Nuts.

Tea.

Total.
lbs.

\section*{| 4. 89 |
| :--- |
| 886 |}


\section*{| 4. 89 |
| :--- |
| 886 |}

$\qquad$ 路


 $\begin{array}{lll}15 & 26 \\ 81 / 2 & 101 / 2 \\ 11 / 2 @ & 12 \\ 18 & @ 2 \\ 14 & @ & 15 \\ 40 & @ 2 & 75 \\ 75 & @ 2 & 30 \\ 25 & @ 1 & 56 \\ 25 & @ 2 & 50\end{array}$ Grocern＇Drugs and Sundries．
Capperas．
Cainphor．in bibis．
Castile Soaps．．．．．．
$\cdots \cdots \cdots . . .{ }^{70} 11$
Syrups．


## THE DRY GOODS TRADE．

Fridat，P．M．，February 10， 1871.
There has been no notable improvement in the Dry Goods trade during the past week，but the market has developed a better tone with more inquiry toward the close．At the beginning of the week there were only a few buyers in the market，and these represented the heavy trade，buying chiefly full packages．Later however，there have been more arrivals of smaller dealers，and the demand for grods from jobbers has materially increased．The movements are light，and are still confined almost wholly to domestic cotton goods，but there is decidedly more animation in the trade，and the prospects are said to be favorable for an earlier opening of the jobbing trade than jobbers have，for some time past，expected．A majority of the arrivals，and the bulk of the orders received thus far，have been from the South，though a few Western package buyers are purchasing cotton goods．The high rates for freight over the trunk lines running to the West，are delaying the trade with that section， as，in view of the facilities for rapid transportation，deal ers there are deferring their purchases in the hope that by the time goods are actually needed to supply the wants of con－ sumers＇rates will be lower．The Pennsylvania road，although combined with the Erie and New York Central in the advanced charges，are，we are informed，＂cutting＂their rates in some instances，and as a similar course has always resulted in breaking up the combination，in the past．hopes are entertained by deal－ ers that the present agreement will be annulled soon． y are preparing to open their spring stocks．The city etail trade is as quiet as usual at this stage of the season．The sale of winter fabrics is over，and it is yet too early for any trade in Spring goods．

Domestic Cotton Goods．－The market has been animated；in consequence of an advance in several prominent makes of bleached fabrics and a prospective rise in the entire list．Heavy sales of unbroken packages have been made，both by agents and jobbers and the light stocks held by the former at the time of our last report have been considerably lessened．Brown and bleached goods have been advanced in several instances and the tendency of prices is still upward．Colored cotton goods have not begun selling very freely as yet，but there is some improvement in the general trade and certain fabrics are in good request．Prices rule steady on all lines，but are always subject to a more or less gen eral revision at the opening of a season，and at present quotations are in some instances nominal．Prints are selling more freely and the offerings of light colorings are liberal．Prices are steady at our quotations，the only change being Lodis，which were opened at $10 \frac{1}{2} \mathrm{c}$ ，in an extensive assortment of styles．

Woolen Goods．－The demand for light weight woolens is only moderate at the moment，and is somewhat less than is usual at this season of the year．The sales of this class of fabrics were unusually heavy during January，and the large buyers seem to be well stocked up．These dealers are consequently purchasing very small amounts at present，while the trade with small dealers has not begun．The Western tradeis kept back by high freights，！and the Southern trade is confined to the large dealers，who are taking fair amounts．The stock of woolen goods in the market is small in the aggregate，as compared with the amount usually held at this season of thelyear，but the assortment of styles is varied，and buyers find no difficultylin obtaing samples for selections．The
production continues light，and a few weeks of active trade would， it is said，cause a scarcity of many prominent makes．
Foreign Goods．－The trade in foreign goods is confined almost wholly to first hands，and is light in the aggregate．Package buyers from other cities are in the market，and are buying moder－ ate amounts of fabrics suited to the early trade．There is still an absence of any demand for fancy fabrics or goods，especially adapted to the late trade，and the aggregate trade is by no means heavy．Ginghams are reported as selling moderately from first hands at about the same prices as were current at the opening of the Spring season last year．There is no notable variation in the prices of any British fabrics as compared with those of a year ago but in some French fabrics，it is＂said，prices may open a trifle higher．Woolens meet steady sale，but are not especially ani mated at the moment，the heavy trade being well supplied，while the smaller dealers are not purchasing，as yet，to any extent

The exports of dry goods for the past week，and since January 1，1871，and the total for the same time in several previous years are shown in the following table：

| Total for the week． | $\underset{\text { pkge }}{\text { Domestics }}$ ，${ }_{\text {a }}$ |  | Dry Goode． |  | Domestice． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | 179 | \＄19，227 | 61 | \＄9．563 |  |
| Since January 1， 18 | 2，461 | 221，907 | 354 | 74.471 | 5 |
| Same time 1870 | 998 | 126，920 | 405 | 104.389 | 356 |
| 189 | $95 \%$ | 102，688 | 105 | 38,866 | 125 |
| ＂ 1868 | 1，025 | 56，701 | 463 | 201，835 | ${ }^{3} 93$ |
| 1867. | 585 |  | 212 |  |  |

We annex a few particulars of leading articles of domesti， manufacture，our prices quoted being those of leading Joblers：

Brown Sheetings and Seibtings are in relatively aiar demand，and prices are stiffer，but remain without important advance．Amoskeag A 36 12 $\frac{1}{2}$ ，do B 3612 ，Atlantic $A$
 $11 \frac{1}{2}$ ，do 30 10，Bedford $\mathrm{R} 308 \frac{1}{2}$ ，Boott $03410 \frac{1}{2}$ ，Conmonwealh O 27 8，Grafion A 27 8，Great Falls．M 36,11 do $\begin{aligned} & \text { S } \\ & 83 \\ & 10\end{aligned}$ Indıan Head 8613 ，do $8010 \frac{1}{3}$ ，Indian Orchard，A 4013, do 036 11，Laconia 0 39， 12 do B 37 11，Lawlence A 36 1： Lyman O 36 11，do E 3 к＇121．Medford 36 12，Nashua fire 0 3311支，do 3613 ，do E 4015 ，Newmarket A 36 11，Pacific extra 36 12t．do L $3611 \frac{1}{2}$ ．Pepperell 7－4 22 $\frac{1}{2}$ ，do 8－4 25，do 9－4 27t ，do $10-4$ 321 ，do 11－4， $37 \frac{1}{2}$ ，Pepperell E fine 3915 ，do R 36 12，Pocasset F 30 8星，Saranac fine 08311 ，do R 3613 ，Stark A $3612 \frac{1}{2}$ ，Swift， River 369 ，Tiger 278.

Bleaged Shertings and Shirtings are in good request，and the movements are heavy，while prices tend upward．We quate as follows： amoskeag 46 16 $\frac{1}{2}$ ，do 4215 ，do A 3615 ，American A $3612 \frac{1}{2}$ ，Andros－ coggin L 36 1b $\frac{1}{2}$ Arkwright WT 3618 ，Baliou \＆Son 3618 ，Bart－ letts 36 14 $\frac{1}{2}$ ，do 33 13 4 ，Bates XX $3616 \frac{1}{6} @!8$ ，Blackstone AA 3614 Boott B $3618 \frac{1}{2}$ do O 3011 ，do K 259 ，Clarka $3617 \frac{1}{2}$ ，Dwight D 40 18，Ellerton $10-4$ 45，Forestdale 36 15，Fruit of the Loom 36 15，Globe 277 ，Gold Medal $36 \quad 12 \frac{1}{2}$ ，Great Falls $Q \quad 36 \quad 16$ Hill＇s Semp．Idem 3615 ，Hope 3613 ，Janes 3615 ，Lonsdale 3615 ， Masonville $3615 \frac{1}{3} @ 16$ ，Newmarket C $3 \underset{\text { d }}{ } 12 \frac{1}{2}$ ．New York Milis 3621 Pepperell 6－4 22 $\frac{1}{3}$ ，do 10－4 37 $\frac{1}{4}$ ．Tuscarora XX 36 18，Utica 5－4 25 do $\operatorname{t}-4$ ？ $82 \frac{1}{2}$ ，do $9-4$ 47，do $10-4$ 52t．Waltham X 3311 ．do 4215

Printing Cloths are moving less freely，and prices are a point inwer．Orders for $64 \times 64 s$ ，deliverable later in the season，have been plaeed at 6 皆c．Transactions in spot goods are very light at $7 @ 74 \mathrm{c}$ ．
Pbints are in better demand，though the trade is light for the season Prices are firm，as follows：American 11，Albion solid 11，Allens， 11 ， do pinks 12，purples 12，Arnold 9，Atlantic 6，Dunnell＇s 11，Hamilton 11，London mourning 10，Mallory 11 $\frac{1}{2}$ ，Manchester 11，Merrimac D 11 ， do pink and purple $13 \frac{1}{2}$ ，do W fancy $12 \frac{1}{2}$ ，Oriental 11，Pacific 11， Richmond＇s 11，Simpson Mourning $10 \frac{1}{2}$ ，Sprague＇s pink $11 \frac{1}{2}$ ，do blue and White 11 ，do shirtings 10 ，Wamsutta $7 \frac{1}{2}$ ．
Caecess．－Caledonia $7022 \frac{1}{2}$ ，do 5024 ，do $1226 \frac{1}{2}$ ，do 1021 ，do 817 do 11 22，do 15 27 $\frac{1}{2}$ ，Cumberland 13，Jos Greers， 55 15 $\frac{1}{2}$ ，do 6518 Kennebeck 20，Lanark，No．2， $9 \frac{1}{2}$ ，Medford 13，Mech＇s No．A 1.29
Denims．－Amoskeag 26，Bedford 1412，Beaver Cr．AA 23，Columbian， heavy 24 ，Haymaker Bro．14，Manchester 20，Otis AXA 22 $\frac{1}{2}$ ，do B13 20 ，
Cobset Jeans．－Amoskeag 11 $\frac{1}{2}$ ，Androscoggin－，Bates 9．Everett 15年，Indian Orchard Imp．10，Laconia $11 \frac{1}{2}$ ．Newmarket 10.

Cotton Bags．－Ontario A $\$ 35 @ 40$ 00，American $* 30$ 00，Androscog－ in $\$ 37$ 50，Great Falls A $\$ 35$ 00，Lewiston $\$ 3250$ ，Stark A $\$ 3500$ ． Brown Drille．－Atlantic 121, ，Appleton 121 $\frac{1}{2}$ ，Ameskeag 13，Augusta 121 ，Pacific $12 \frac{1}{2}$ ，Pepperell 13，Stark A $12 \frac{1}{2}$ ．
Stripes．－Albany 8 $\frac{1}{2}$ ，Algoden 16 $\frac{1}{2}$ ，American 11－12，Amoskeag， 19－20，Hamiltou 19－20，Haymaker $11 \frac{1}{2}$（ox $19 \frac{1}{2}$ ，Sheridan A $10 \frac{1}{2}$ ，do G $10 \frac{1}{2}$ ， Uncasville A 12－18，Whittenton A A $22 \frac{1}{2}$ ．

Ticinges－Albany $8 \frac{1}{2}$ ，American $14 \frac{1}{2}$ ，Amoskeag ACA 30，de A 24，do B 21，do C 19，do D 17，Blackstone River 14 $\frac{1}{2}$ ，Conestoga extra 32 21，do do 3625 ，Cordis A AA 24．do ACE 27，Hamilton 21， Swift River 131，Thorndike A 14，Whittendon A 221，York $3022 \frac{1}{8}$ ．
Ginghams－Olyde，111 $\frac{1}{3}$ ；Earlaton，extra， 18 ；Glasgow，14；Gloucester， 13；Hadley， 14 ；Hampden， 15 ；Hartford， 18 ；Lancaster， 18 ；Lanca－ shire， 15 ；Pequa，121 ${ }^{2}$ ；Paris Mills， 14 ：Quaker City， 14.

Mousbeline Delaines．－Pacific 18，Manchester 18，Hamilton 18， Tycoon reps 23－27 $\frac{1}{2}$ ，Pacific Mills printed armures 19，do Imperial reps $22 \frac{1}{3}$ ，do aniline 22 ，do plain assorted colored armares 19，do do Orientals 18，do do alpacas 21 ，do do corded do 221 ．
Carpets．－Lowell Company＇s ingrain are quoted at $\$ 1$ for super fine， 2 mos．credit，or less 2 per cent．．io days；$\$ 115$ for extra super， and $\$ 142 \frac{1}{2}$ for three－ply；Hartford Company＇s $\$ 1$ for medium super－ flne；$\$ 115$ for superfine；$\$ 142 \frac{1}{2}$ for Imperial three－ply，and $\$ 150$ for extra three－ply；Brussels \＄1 80 for 3 fr．，$\$ 190$ for 4 fr．，and $\$ 2$ or 5 fr ．

