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# HUNT'S MERCHANTS' MAGAZINE,  

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. (Entered, according to act of Congress, in the year 1882, by Wm. B. DaNA \& Co., in the office of the Librarian o Congress, Washingto
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## IThe (iftranicle.

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A BILL TO SUSPEND SILVER COINAGE.
It has been announced this week, through a dispatch to the St. James' Gazette, that the Governments of France and the United States have formally notified the Powers that the re-assembling of the Monetary Conference must be indefinitely postponed. It will be remembered that the day to which the Conference stood adjourned was April 12. For some time back it has been intimated that nothing of importance would transpire at the session, so that the present announcement is no surprise. The cable, however, naively adds that the postponement is to allow public opinion in England time to ripen.
We have no doubt that there is a growing sentiment in Great Britain, perhaps more especially among commercial classes, in favor of bi-metallism. This is natural because demonetization is affecting England's trade unfavorably in more ways than one. First, it gives rise to a fear of losing gold, which makes crises frequent, constantly checking incipient business activity. Besides that, the fluctuations in silver impart uncertainty to every commercial transaction, increasing the risk. Then again, India is
being harmed and her interests must suffer greatly when the process of discarding silver has reached its natural result. But aside from such reasons as these for the belief in a changing sentiment there, we have the meeting at the Mansion House, London, March 8, which is strong evidence of the fact, for it was a very successful affair, being largely attenced, and by many persons of position. We may mention Mr. Grenfell, the Governor of the Bank of England, who took an active part, offering the first resolution and speaking decidedly in favor of the restoration of silver. Many other people of note were also present and actively supported the movement.

But still we do not believe England will ever unite in the proposed international agreement, so long as there is any prospect of her working out of the difficulty in any other way. The constant hope and cry of the monometalists, is for what they call a "natural distribution" of the two metals among the different nations, each taking the one suiting its requirements. This is what they have been for several years preaching, praying for, and expecting; thus the larger number under their advice would become silver nations, and the few rich ones gold nations, so that the stock of gold would be sufficient to go around. The only difficulty in their plans is in the practical application of the doctrine-a little defect which simple theorists always fail to take note of. Thus, in this case, it seems that all nations, instead of following the path these good people have marked out for them, find that gold and not silver meets their special needs, and hence the "natural" tendency everywhere is not to silver, but from silver to gold. We have often stated that such would necessarily be the course of events; for it is not reasonable to suppose that a country will content itself with a constantly depreciating and fluctuating cur. rency.
But it was not our purpose to-day to do more than again call the attention of Congress to the encouragement our silver-coinage bill is giving the mono-metallists. They actually believe that we will be one of those nations foolish enough to help them out of their difficulty, and in the action of that bill they rest their last hope. Suspend its operation, and more will be done to "ripen" public opinion in England than by centuries of "waiting." We are rejoiced to know, therefore, that a sub-committee of the House Committee on Banking and Currency has agreed to report in favor of a measure to suspend the coinage of silver dollars. We trust that this bill will be soon reported to the House, and that the influence of the Gorernment and of every we? informed member of Congress will be exerted in full force tor the speedy passage.
of the act.

## THE FINANCIAL SITUATION.

The improved condition of affairs noted last week continues. Money is easy, notwithstanding the customary demand for the April settlements; business is active and promising, in spite of the check railroad building has received; the foreign exchanges have been kept just below the gold-shipping point, so that the outflow has, for at least the time being, been stopped; the war cloud that threatened to unsettle Europe has now disappeared, and there are no indications of any event of a disturbing character. Furthermore, this is the third week of the rise in the stock market in Wall Street, and yet there is as we write no change in the influences that have contributed to produce it, except of a promising nature, and it may be that still another week cr more of improvement in prices will be witnessed.
In former years the present has been a period of stringency in the money market. The demand from the West for funds with which to move the crops has heretofore been supplemented by an inquiry from near-by points for money for the lst of April settlements, and the drain in both directions has brought the bank reserves to about the minimum of the year. After these April settlements were over, money returned simultaneously from -the East and West, the banks steadily gained, and the maximum was reached in July. Then came another movement westward for crop purposes and another period of low reserves in the fall and early in the winter.
This year we have to note an absence of the excessive demand from the West, in consequence of the small rem. nant of produce remaining there to be moved, and also, for the same reason, an earlier return of money from the South than has been customary; consequently our banks have been in better condition to meet the drain to the East usual at this season. Then, again, the Treasury disbursements have been sufficiently liberal to more than counterbalance the loss of gold withdrawn this year for shipment to Europe. Possibly the receipts later in the season from the West will not equal the customary large amounts which have heretofore helped to augment the reserves of the banks during the summer, and yet it is possible that the decline in railroad construction may let loose other funds which have thus been employed for some time in the Western and Southwestern sections, giving us the usual plethora during that season.
Speculators for a rise in stocks have also this week materially aided in quieting the fears of some who looked for active money through a renewal of gold exports, they having early in the week borrowed a large block of sterling from leading bankers, part of which they sold and the remainder is beld over the market so as to prevent a rise in the rates of exchange too near the gold-shipping point. This course was a shrewd one, to say the least. The returns of our foreign trade for February revealed an excess of imports over exports of merchandise amounting to $\$ 2,381,629$, and the excess of exports over imports of merchandise and specie amounted to only $\$ 5,302,422$. The trade balance for eight onths of the fiscal year ended February 28, was reduced to $\$ 52,707,180$, against $\$ 138,303,006$ to the same date in 1881.
These figures were not calculated to inspire confidence in that class of speculators without whose co-operation professional operator could not well succeed, for they resulted in a nermal condition of the exchange market so close to the gold-shipping point that a comparatively slight demand would at any moment send gold to Europe again. : Notwithstanding during the last three years we have retained in this country the whole of the domestic
production of gold, and also have imported from Europe 213 millions, renewed exports at this time would no doubt have had an unsettling effect upon values. Hence the speculators for a rise, who are at present very solicitous. to avoid anything of a disquieting tendency, arranged this sterling loan, and thus far the object sought has been secured. If, before the maturity of the borrowed bills, the rates of exchange do not decline so as to enable the sterling to be covered at a profit, and if the bills can. not be renewed, the borrowers will doubtless be con. tent to sustain the loss, as they will have made a satisfactory profit by their stock operations. The negotiation of course adds nothing to the supply of loanable funds, and the sole object of the transaction was to stop further shipments of gold.
A disturbing influence in the money market this week has been the unexpected action of the United States Treasurer in enforcing an old order which was supposed to have been-superseded. His action resulted in an advance in the rate of interest to 1-64 of one per cent commission and interest, on Tuesday. This was caused by a demand for legal tenders in consequence of the said order, which directed the Assistant Treasurer to. require banks who desired to transfer gold by Treasury certificate to their correspondents at interior points, to deposit United States notes with the Assistant Treasurer in this city. The rule was made in 1879 , shortly after the resumption of specie payments, and it had been in force but a short time when an application was received to have gold transferred by Treasury certificate on deposit of gold as well as notes. The matter was referred to the department ; and while the rule was not modified, it wan tacitly understood that it need not be strictly interpreted, and it soon became the practice of the office here thus toaccommodate the banks with Treasury certificates when they desired to make transfers to interior points, notably Philadelphia.

In reply to criticisms the Treasurer of the United States says that if the public interests permitted, the request of ${ }^{-}$ the banks would now be complied with. That the public interests have not suffered by the lax enforcement of the rule may be pretty strongly inferred; first from the fact that the business of the Sub-Treasury has been man. aged very creditably and with entire efficiency during the incumbency of General Hillhouse and Mr. Acton for the whole period while the enforcement of the order has. been suspended ; and second, from the fact that it is impossible to conceive any way in which public interests. could be harmed by a deposit of gold instead of a deposit of legal tenders. Furthermore, that the regulation was not strictly conformed to must have been known to Mr. Gilillan, for the transactions of the Assistant Treasurer are daily reported, and if there was anything radically wrong in the practice it would have been discovered earlier, and explained and corrected. It is hoped that the Treasurer will promptly reconsider his order, as its longer enforcement puts the banks and through them the public to unnecessary inconvenience.

After what has been said above, it is almost superfluous to add that the stock market has been active and generally strong during the past week. There have been reactions. of course, but only such as would be caused by realizations and occasional raids, followed by prompt recoveries. The pledge said to have been made by leading operators. to sustain certain specialties appears to have been well kept. Lake Shore and the Vanderbilt properties have. gradually advanced, while Western Union, Missouri Pacific, and some of the other stocks with which Mr. Gould is identified, have moved upward even more rapid-
ly, though latterly they have receded somewhat. Advantage has been taken of this general rise to advance other values, such as Denver \& Rio Grande, Louisville \& Nashville, the Northern Pacifics, and a few of the low priced shares, probably in the expectation that public attention would at length be directed toward these properties. Most encouraging statements have been made regarding all stock properties, but unfortunately these reports are entirely too general to suit the majority of speculators. The Lake Shore directors met and declared the usual quarterly dividend of two per cent, but they initted to make any report of earnings; while the directors of the Michigan Central made not the least excuse for passing the cividend on that stock. But notwithstanding these omissions the price of Lake Shore was daily advanced, and even Michigan Central lifted in sympathy. A week ago we referred to a report then current that the Western Union would soon secure control of the Mutual Union Telegraph lines. In spite of positive denials of the rumor it now appears that Mr. Gould has acquired a majority of the stock of the latter company, and it is asserted that the two lines, while remaining separate, will be in harmony with each other. The announcement of the consummation of this bargain was of course the signal for a further sharp rise in Western Union.

A somewhat vague report was current last week and has gained strength this week that Mr. Vanderbilt contemplates a consolidation of the New York Central, the Lake Shore, and the Chicago \& Northwestern, under the Lake shore charter. It is possible that this scheme may be carried out, and therefore speculators for a fall are indisposed to attack either of these properties. And yet how it will add value to these old properties is not quite so clear. Probably the public expect it is to be attended, if done, with another stock dividend, and as stock dealers always enjoy swapping off one big pup for two little ones it is no wonder that values rise under such a glorious anticipation. Still the crowd of outside speculators continues to be afraid of a personal market and do not seem to be any more anxious to buy than to sell, so that the business is confined chiefly to the professionals. There is some good buying for investment, but the properties selected are not those which have been either "pegged" or "ballooned", upward. It is reported that large blocks of stock are being taken on foreign account. If this is true, there is Hittle evidence of it in the exchange market, and foreign bankers ridicule the reports that Europeans are buying any of the stocks so freely named as going abroad. Still in case the market is as well sustained for the next week or two as it has been for the past three weeks, doubtless there will be good buying of speculative properties both for domestic and foreign account.
The domestic exchanges continue to rule in favor of this centre except at Boston and other near-by points. The Treasury operations for the week, excluding the receipt of $\$ 5,000,000$ gold from Philadelphia, have resulted in a gain, which is a loss to the banks, of $\$ 1,056$,37253 . The following shows the extent of the interior movement.

| Receipts at and Shipments from N. Y. | Received. | Shipped. |
| :---: | :---: | :---: |
| -Currency | \$1,761,000 | \$1,879,000 |
| Gold | 16,000 | 351,000 |
| Total .. | \$1,777,000 | \$2,230,000 |

The Bank of America paid out $\$ 100,000$ gold during the week for account of the associated banks.
The bank statement of last Saturday very nearly seflected the actual condition of the banks. Considering
this fact, the following will give an indication of this week's bank statement.

|  | Into Banks. | Out of Banks | Net Loss. |
| :---: | :---: | :---: | :---: |
| Sub-Treasury operations, net... | \$......... | $\Psi 1,056,372$ | \$1,056,372 |
| Interior movement. | 1,777,000 | 2,230,000 | 453,000 |
| Total. | \$1,777,000 | \$3,286,372 | \$1,509,372 |

With regard to foreign exchange, commercial bills are scarce and strong. The tone of the market may change when those who have borrowed the block of sterling above referred to sell the remainder of it; but still even the immediate future of the market is very difficuit to determine. The following will show the margin of profit for cable transactions, the table exhibiting relative prices in London and New York at the opening each day.


* Fixpressed in their New York equivalent.
+ Rpading on basis of 850, par value.
Nore.-The New York equivaient is based upon the highest rate for cable transfers, which ordinarily covers nearly all charges, such as interest, insurance and commissions.

The Bank of England return shows a gain of $£ 122,000$ bullion for the week, and a loss of nearly 3 per cent in the proportion of reserve to liabilities. The increase in bullion corresponds very closely to the daily reported gains for the week, which agrgregate $£ 133,000$. The Bank of France reports an increase of $3,675,000$ francs gold and 4,575,000 francs silver. The Bank of Germany shows a gain of $2,860,000$ marks since last return. The following is the amount of bullion in each of the principal European banks this week at the corresponding date last year.


| March 30, 1882. |  | March 31, 1831. |  |
| :---: | :---: | :---: | :---: |
| Gold. | Silver. | Gold. | Silver. |
| $\pm$ | 2 | £ | £ |
| 24,082,788 |  | 27,857,848 |  |
| 34,554,427 | 45,889,386 | 23,972,958 | 19,067,938 |
| 7.018,250 | 21,054.750 | 7.216,500 | 21.649,500 |
| 65,655,415 | 66,944,136 | 59,047,306 | 70,717,438 |
| 165,362.987 | 66,698,1.53 | 59,730.742 | $71,370,451$ |

Tif The above gold and silver division of the stock of coin of the Bank of Germany is merely popular estimate, as the Bank icself gives no information on that point.

The payments by the Assay Office through the SubTreasury for the week amounted to $\$ 32,996$. The receipts by the Assistant Treasurer from the Custom House have been as follows.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. s. Notes. | Silver Dollars. | Silver Oerlificales. |
| Mar. $24 .$. | \$458,963 02 | \$366,000 | \$15,000 | \$1,000 | \$78,000 |
| " 25.... | 292,159 08 | 220,000 | 19,000 |  | 53,000 |
| " 27.... | 354,583 33 | 245,000 | 11,000 |  | 98,000 |
| " 28.... | 748,375 72 | 583,000 | 24,000 | 1,000 | 141,000 |
| " 29.... | 542,959 77 | 400,000 | 21.000 | 1,000 | 121,000 |
| " 30. | 439,825 06 | 319,000 | 23,000 |  | 71,000 |
| Total... | \$2,836,865 98 | \$2,163,000 | $\overline{\$ 113,000}$ | \$3,000 | \$562,000 |

Government bonds have been very strong this week, especially for the 4 s and $4 \frac{1}{2} \mathrm{~s}$, which are in demand for investment. It is reported that a call for $\$ 15,000,000$ or $\$ 20,000,000$ extended $6 s$ will be issued next week. The latest report of called bonds shows that there are $\$ 317,550$ of the $105 \mathrm{th}, \$ 1,588,950$ of the 106 th , and $\$ 4,584,600$ of the 107 th call still outstanding. The 108 th call for $\$ 20$, 000,000 will mature on the 8 th proximo.

## PENNSYLVANIA'S DECREASE IN EARNINGS,

The statement of the Pennsylvania Railroad for the month of February, made public this week, has excited a good deal of unfavorable comment. On the lines east of Pittsburg and Erie there is an increase in gross earnings of $\$ 211,136$, yet such was the increase in expenses that net earnings actually show a decrease of $\$ 78,483$, which, added to the decrease recorded in January, makes a total decrease in net for the two months of $\$ 211,077$. During these two months gross earnings increased $\$ 395,243$, so that in a period covering only one-sixth of a year expenses have risen $\$ 606,320$. On the lines west of Pittsburg and Erie the results are even more striking. In the two months of last year these netted a profit to the Pennsylvania of $\$ 546,229$-that is, there was a surplus in this amount after meeting all charges for interest, rentals, \&c.; while in the two months of this year there is a deficiency of $\$ 111,566$ - that is, the net earnings fell this amount short of meeting the fixed charges, and the Pennsylvania had to make good the deficiency out of its own net earnings. There is thus a decrease from last year of $\$ 657,795$ on these Western lines. Taking the Eastern and Western lines together, there is a diminution in net profits in the large sum of $\$ 368,872$.

Now, there is no denying that these figures are unsatis. factory. And get are they as unsatisfactory as would appear from their face? Are not the conditions that have operated to bring about such an unfavorable exhibit, to a great extent exceptional and temporary in their nature, and not therefore likely to affect future months, at least in the same degree? In other words, is not the explanation commonly accepted erroneous? It is argued that the increase in expenses is especially significant, because last year expenses were very heavy by reason of the severe winter weather which prevailed, and that consequently the larger total this year is evidence that there is a permanent increase in the expense of operating railroads, due directly to the higher cost of labor, materials, \&c. This assumption, it appears to us, is based on false premises.
In the first place the Pennsylvania did not suffer to anywhere near the extent generally supposed from the snow and ice last winter. It suffered somewhat, but much less than most other roads. So this point is robbed greatly of its force. In the second place the facts do not bear out the conclusion that materials, \&c., are higher than last year. On the contrary, some items that enter into the operating and construction accounts are lower than a year ago. Certainly rails are no higher-in fact these are slightly lower; the same is true of coal, petroleum (refined, for lighting) and paints. On the other hand, lumber, nails, oil and other items are somewhat higher. Labor may in some instances command better terms, but on the whole laborers get very little, if any, more now than a year ago. Taken altogether, close examination of the question convinces us that labor and material account for only a small fraction of the increase in expenses.
Then how is the increase to be explained? The answer is, by the railroad war in great part. Hostilitios were not carried into February, but the consequences of the war were. Rates were raised late in January and main. tained through February, but there was an unlimited number of time contracts outstanding made while the war was in progress. During the conflict, grain was carried from Chicago to New York for as low as 10 cents per hundred pounds, and provisions at about the same figure. On contracts extending over a period of time, rates were probably not quite as favorable to shippers, but they were certainly only very little higher. Assume that as much
as 15 cents was charged, even that would be less than one-half the figure obtained last year. In February; 1881, the schedule rates were 35 cents on grain and 40 cents on provisions, and as the roads were at peace with one another it is unlikely that any concession from these figures was made. Thus it was necessary at this year's rates to carry two and three times as much freight as last year to produce the same sum of money-that is, two car loads and more had to be carried where last year only one was carried. As it is evident that two car-loads can not be moved as cheaply as one, naturally a very much larger expense had to be incurred in yielding a given amount of gross revenue. Even the schedule rates, viz. 20 cents on grain and 25 cents on provisions, the highest figures obtained, were, it will be seen, fully 15 cents lower in each case then in February last year. It was through this cir. cumstance of time contracts and lower rates, and not through an enhanced cost of labor and materials, that expenses were so heavily swelled.

That this is the true explanation is apparent from a comparison of results on the Eastern and Western lines. The former make a relatively better showing than the latter. Why? Simply because they have a very heavy local traffic which helped to overcome in part the loss from through traffic. The general business of the country is in excellent condition, and local traffic is increasing on all roads, but this traffic has not as yet reached very great proportions on the Western lines. Certainly it bears a much smaller ratio to total traffic on these than on the Eastera lines. Thus the latter were able to increase their gross receipts notwithstanding the much lower rates prevailing on through traffic and notwithstanding short crops, which is the strongest possible evidence of a growth in business, and thus also were they able to diminish the loss in net receipts. On the Western lines, on the other hand, the lower through rates constituted a much more serious matter, since, as said, through business plays á much more important part in their receipts. The monthly statements which the Pennsylvania gives out, never supply any information as to the gross earnings of these Western lines, nor indeed are we told what the net earnings are, being merely apprised that there is either a deficit or a surplus after meeting all liabilities; but it would not be astonishing if these Western lines, unlike the Eastern, showed smaller gross receipts, in which case much lower net receipts would follow as a matter of course, in view of the lower rates obtained. But be this as it may, it is beyond dispute that lower rates were a very important, if not the chief, factor, in the loss this year.
There is another circumstance that must have had some influence on gross and net receipts, not only on the Western lines, but on the Eastern lines as well. We refer to the rains and floods in the South and Southwest. At first sight this would appear to have very little bearing upon the Pennsylvania's business; but when we remember that the running of trains into Cairo had to be abandoned for a time by some of the Southern roads, thus depriving the lines extending east and north from that point of this source of traffic, and that the interchange of traffic at St. Louis was also at one time interrupted by the floods, we can easily see that this may have been an element of some importance. Further than that, a much smaller quantity of traffic came forward than in the previous year, because of the heavy rains, which rendered wagon roads difficult of passage, and interfered with the hauling of freight to the railroad stations. In this way an Eastern trunk line is frequently affected by events two or three thousand miles off and
apparently only of local concern. In the present that if it were continued gold would be exported, the instance, the wretched weather in Texas first diminished the traffic on the Gould roads to St. Louis, then the traffic delivered by them to the trunk-line connections, and finally the traffic of the trunk lines themselves.
All the conditions here enumerated as affecting adversely railroad receipts on the trunk lines in February, have also been in operation during March, but with diminished severity. The weather in the South and Southwest continued bad during the earlier part of the month, but improved during the latter part. The same may be said as to the floods and the interruptions of traffic caused by them. In rates, too, there has been an improvement. The number of time contracts outstanding is undergoing diminution, and the tariff has been raised from 20 and 25 cents respectively on grain and provisions to 25 and 30 cents, so that rates are now only 10 cents lower than last year. As, therefore, February made a better exhibit than January-on the Eastern lines the decrease was $\$ 78,483$ in February and $\$ 132,595$ in January, and on the Western lines $\$ 286,329$, against $\$ 371,466$-so is there reason for hope that March will make a better showing than February.

## OUR FOREIGN COMMERCE.

Not for many a month has a trade statemont been issued by the Bureau of Statistics so unfavorable as that for February, made public this week. For some time past it has been evident that the conditions which have been for several years so strongly in our favor were chang. ing, bat it was reserved for February to furnish the most striking demonstration of this. That is to say, the customary excess of merchandise exports has disappeared and instead we have an excess of imports of $\$ 2,381,629$. In February, 1881, there was an excess of exports amounting to $\$ 19,974,314$, thus showing a difference between the two years of more than $22 \frac{1}{4}$ million dollars, which is the result of a falling off of $11 \frac{1}{4}$ millions in the exports and an increase of 11 millions in the imports.
Of course, this change in our foreign trade is due mainly to an extraordinary shortage of the crops, and serves to demonstrate that the great preponderance of agricultural products in our exports is an elernent of weakness as well as of strength. Still, in this particular it is unlikely that we will ever be put to a severer test than we are at present experiencing. There have been deficient crops before this. In 1869 and again in 1874, the corn crop was a failure; in 1875 the yield of wheat suffered a reduction; but never before has there been such a general disaster, involving cotton, corn, wheat, barley, buckwheat, and rye, oats alone sustaining no loss. Not only this, but the diminished crops, particularly corn, which is fed to swine, also had an unfavozable effect upón provisions, so that here, too, our surplus.for export has been cut down. In view of these facts a decrease in exports of 11 millions during February, or a decrease of $20 \frac{2}{2}$ millions in January and February, is not surprising.
The last previous occasion when our imports of merchandise exceeded our exports was in April, 1880, when the excess was $\$ 3,805,917$; but that was, as we have frequently shown, the result of a pecuiiar speculative fever 'which had taken possession of our markets, and is illus. 'trated by the fact that in March, April, May and June,
1880, our total imports reached 270 millions, against 158 1880, our total imports reached 270 millions, against 158 millions in the same months of 1879. This increase was in some measure justified, as the improved condition of our people and the small imports during the two previous years made a need for a larger movement. But the actual movement was unnatural, and as soon as it became apparent
speculation subsided, prices declined, and imports speedily fell off.
This year the conditions are somewhat different. Speculation has been just as apparent but less violent, although more thoroughly established in the directions in which it has been most manifest. A. result of its presence is again seen in its effect on our imports, which possibly had not reached their highest figure in February, when they were 59 millions; for the last eight months the total was 458 millions, against 408 millions for the corresponding eight months a year ago. Now, however, the tendency has changed, and a more conservative feeling prevails. Especially in the direction of railroad building has the speculative spirit subsided, and we expect, as soon as old orders are executed, that our imports will be somewhat less.
We cannot, however, during the next few months materially increase our exports, for we have not the usual surplus to spare; and we cannot decrease our imports to the extent we did in 1880, as we do not now seem to be piling up stock as then, the goods that have been brought here having been absorbed. It is an interesting fact that the monthly import movement for a full year past has been remarkably steady, the total of $\$ 58,818,634$ for February comparing with an average of $\$ 57,744,803$ for the twelve months ended with February, a difference of only one million, and this average differs only about a million from that of the previous twelve months, which was $\$ 56,582$,964. In other words, for the twelve months ended with February, 1882, the imports are only a little more than 12 millions-or about a million a month-above those for the twelve months ended with February, 1881, though in the latter period the monthly figures fluctuated widely because of the speculation in the early months already referred to. In the following table we give the merchandse imports and exports at each port for February and since January 1, this and last year.

| Exports (Domestic and Foreign.) | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | February. | Since Jan.1. | February. | Since Jan.1. |
| New York | $25,752,081$ | 5:?,607,261 | $28,032,342$ |  |
| New Orjea | 5,60:3,041 | 12,714,112 | 11,121,124 | 21, $38,48,486$ |
| Roston | 2,338,152 $4,901,869$ | 4,135,22. | - ${ }_{5}^{4,901,389}$ | 8,571,770 |
| Philadelphia | 2,562,265 | 5,663;921 | 2,556,285 | 10,978,522 |
| San Franciseo All other ports | $3,681,580$ $11,586,017$ | 8,730,712 | 3,645,741 | 7,310,981 |
| Total | 5 |  |  |  |
|  |  |  | 0. | 141,812,769 |
| $\begin{aligned} & \text { Imports. } \\ & \text { New York..... } \end{aligned}$ | 1.990,660 |  |  |  |
| New Orlea | 889,473 | 33,861,404 $1,996,570$ | 865,591 | 65,794,794 |
| Baltimo | 946.113 5 | 1,928,983 | 1,281,339 | 2,55i, 188 |
| Philadelph | 2,754,979 | 1, ${ }_{\text {5,408,790 }}$ |  | - $\begin{aligned} & \text { 9,367,099 } \\ & 3,847113\end{aligned}$ |
| San Franci | $2,542,728$ | 4,765,249 | $2,349,172$ $2,163,433$ |  |
| All other por | 4,002,528 | 7,503,016 | 2,600,588 | 5,384,356 |
| Total........... | 58,818,634 | 115,772,465 | 47,759,493 | 93,044,351 |

The three items of breadstuffs, provisions, and cotton, account, and more than account, for the entire decrease here shown in the February exports. The provisions exports exhibit a falling off of $5 \frac{1}{2}$ millions, breadstuffs somewhat less than 3 millions, and cotton 85,177 bales. At New York the provisions and breadstuffs exports together show a falling off of about $4 \frac{1}{2}$ millions, but the total exports at that port show a falling off of only $\$ 2,280,261$, so that in other items there must have been an increase of $2 \frac{1}{4}$ millions. Cotton shipments increased 24,453 bales, and the remainder of the $2 \frac{1}{4}$ millions increase may have come from petroleum.

But the most striking difference between the exports in the two years is seen in the case of New Orleans. Last year in February the Crescent City had a total of $\$ 11$,121,124 ; this year the total is only $\$ 5,609,041$. Turning to the cotton movement, we find a ready explanation. The shipments of cotton from New Orleans in February,

1882, were 101,882 bales, against 200,503 bales in February, 1881, a diminution of 98,621 bales, or more than the diminution in the entire cotton movement from all the ports. Besides this, New Orleans suffered a decrease in its provisions and breadstuffs exports, the total of these aggregating only $\$ 65,366$ in February, 1882, against $\$ 724,621$ in February, 1881. The breadstuffs and provisions exports at each port are shown in the sulbjoined table.

EXPORTS OF BREADSTUFFS AND PROVIBIONS FROM LEADING PORTS.

| Breadstuffs. | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Februtury. | Since Jan. 1. | Ftbruary. | Since Jani1. |
| New York | 4,922,057 | $9,6 \div 8,029$ | 5,788,442 | $12,769,494$ |
| New Orlean | 54,526 |  | 6,60,070 | 1,3:0,854 |
| Baltimore | 1,094,401 | 1,828,214 | 2,716,558 | 4,680,762 |
| Boston. | 91.258 | 1,759,801 | 1,0.33,288 | 1,980,987 |
| Philadelphia | 456,00:3 | 849,427 | 1,055,913 | 1,785,196 |
| San Francisco | $2,694,586$ $1,032,408$ | $6,660,313$ $2,284,269$ | 2,174,696 | 5,028,62.4 |
| Other ports | 1,032,408 | 2,284,269 | 480,079 | 1,282,535 |
| Total | 11,173,239 | 23,150,763 | 13,919,046 | 28,848,452 |
| Provisions, de. |  |  |  |  |
| New York. | 6,082,599 | 15,568,330 | 9,778,468 | 20,135,894 |
| New Orlean | 5,8:0 | 12,568 | -74,551 | 85,841 |
| Baltimore. | 50.497 $1.600,191$ | ${ }_{3}^{217,001}$ | 1,148,087 | 2,004,681 |
| Poston..... | 1,600,19: | 3,247,555 | 2,753,410 | 5,396,147 |
| Philadelphia. | $1,098,256$ 30,390 | 2,536,685 | 694,634 | 1,570,756 |
| Other ports. | 379,621 | 55,839 809,748 | 249,219 | 685,117 |
| Total | 9,247,397 | 22,447,776 | 14,727,671 | 29,945,953 |

Separating the breadstuffs exports into the different items that go to make up the aggregate, we see everywhere the evidence of diminished crops. All the items, with the exception of oats, exhibit a falling off in quantity, and the same is true of values, barring flour, which, owing to the higher prices prevailing, records a slight increase. Following are the figures for February and since January 1.

EXPORTS OF breadstuffs during february and since jan. 1.

| February. | Quantity. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | . 1882. | 1881. | 1882. | 1881. |
| Barley .... .... ${ }^{\text {bush }}$. | 4,383 | 9,802 | \$3,784 | $\$_{4,645}$ |
| Corn........... bush. | 2,418,266 | 4,128,393 | 1,693,228 | 2,321,018 |
| Corn-meal .... bbls. | $11,02+$ | 24,433 | 51,680 | 68,751 |
| Oats ........ . . bush. | 26, 16.5 | 15,297 | 15,178 | 4,028 |
| Rye . . . . . . . . . bush. | 66,011 | 173,653 | 65,628 | 181,493 |
| Wheat . . . . . . buth. | 5,318,183 | 7,650,182 | 6,222,842 | 8,221,257 |
| Wheat-flour ... bbls. | 526,499 | 554,799 | 3,115,899 | 3,112,82. |
| Tota |  |  | 11,173,239 | 13,919,046 |
| Since Jan. 1. |  |  |  |  |
| Barley ........ bush. | 4, 20,234 | 19,376 | 16,073 | 9,629 |
| Corn..........bush. | 4,077, 24.2 | 7,13:3,277 | 2,908,282 | 4,049,753 |
| Corn-meal .... bbls. | 37,726 | 58.695 | 125.643 | 172,842 |
| Oats .... . . . . . hush. | - 45,657 | 35,526 | 26,256 | 17,475 |
| Rye........... minsh. | 149,334 | 291,416 | 147,3=8 | 302,481 |
| Wheat........ bush. | 12,090, 1 : 11.1 | 15,870,572 | 13,87, ${ }^{\text {, }}$, 681 | 16,929,426 |
| Wheat-flour ...blls.. | 1,009, -30 | 1,304,240 | 6,051,440 | 7,366,806 |
| Total. |  |  | 23,150,763 | 28,318,452 |

Provisions show an even more striking decrease, every item exhibiting smaller figures this year than last, both for February and the two months, in quantity and value alike, as below.
exports of provisions, dC., in febrdary and gince jan. 1.

| February. | pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1881. | 1882. | 1881. |
|  |  |  | \$ | \$ |
| salted | 9,809,920 | 11,816,027 | 916.990 | 1,009,289 |
| Bacon and hams | 41,272,323 | 88,878,367 | 4,349,52.5 | 7.448,813 |
| Pard. | $20,164,113$ $7,595,825$ | +40,362,735 | 2,293,271 | 3,936,700 |
| Tallow | 5,979,9.4 | 16,388, 694 | ${ }_{416,435}$ | 442,817 |
| Butter. | 389,460 | 1,780,632 | 85.070 | 371,178 |
| Cheese | 4,953,862 | 6,0+5,743 | 523,147 | 739,728 |
| - Total |  |  | 9,247,397 | 14,727,6:1 |
| Since Jan. |  |  |  |  |
| Beef, fresh aud |  |  |  |  |
| Bacon and hams | 1)8,240,297 | $26,202,370$ $185,329,725$ | 10, $2,714,896$ | 15,189,206 |
| Lard ........... | 50,638,014 | - | 10,661,902 |  |
| Pork | 17,455,475 | 22,627,570 | 1,178,971 | 1,681,689 |
| Tailow | 10,236,227 | 12,611,421 | 1847,291 | 869,148 |
| Butter | -11.388.973 | 4,262,600 | 200,464 | $\begin{array}{r}895,548 \\ 1,902910 \\ \hline\end{array}$ |
|  | - 11,118,951 | 15,641,987 | 1,228,464 | 1,902,910 |
| $T 0^{2}+1$. |  |  | 29.147 .776 | 9901509 |

As to our trade in the immediate future, there is as yet no indication of any change that would again turn the balance strongly in our favor. The imports at the port of New York for the four weeks ended March 24 foot up $\$ 38,248,904$; for the month of February the total was $\$ 41,990,660$. Allowing for the remaining days of the month, March complete would show figures at New York about the same as February, and unless there was some change in the ratio that the New York imports bear to the total imports the fgures for the entire country would also be about the same as in February. The exports at New York for the four weeks ended March 28 were $\$ 24,808,495$; for the month of February they were $\$ 25$, 752,081. As three days remain to be added, the exports for March will show an aggregate a million or two larger than that of February, and perhaps the whole country will exhibit a corresponding percentage of gain. In that case merchandise imports and exports would just about balance each other. It is clear from this that our foreign trade is still in a very delicate state, and that the proba. bility of further shipments of gold is not yet entirely removed. Certainly it is within the power of Europe to draw on us for more if she should require it. But she may not elect to do so. She may take securities instead, as she is probably now doing to some extent.

## THE COMING CONGRESS AT MOSCOW.

It is authoritatively stated that among the reasons for the postponement of the coronation of the Czar is the import. ance attached to the exhibition and accompanying congress which are to be held at Moscow. By holding the latter first, it is believed both the one and the other will have a good effect on the public mind. The exhibition, which is to be strictly national, will be representative of all the industries of the empire. It is to be preceded by a congress of commercial representatives from all parts of Russia; and associated with these men of trade and commerce will be all municipal councillors, and all members of provincial assemblies. The schemes to be sub. mitted for the consideration of this congress are numerous and important. They look to the improvement of trade in all its branches, to the multiplication of railroads and other facilities for communication, and to the establishment of technical schools, together with savings banks and other conveniences for the people. These schemes and purposes are a healthful sign.

Anything in the direction of developing the intelligence and business ideas and habits in the Russian empire-a territory covering more than eight million square miles, with a population of some ninety millions-will command attention; and this proposed congress is certainly an effort towards such results. It is lamentable that Russia should be in so backward a condition. For, notwithstanding its many special advantages, it cannot be said that the peo. ple are happy or prospering, or that the extension of Russian dominion has been in any high sense a benefit to mankind. In the homogeneousness of the people and the unbroken continuity of their territory, there are great capabilities for development, but as yet very slight evidence of progress.

It is hardly necessary to say what is apparent to every ordinary observer that Russia would better have consulted her own interests and the welfare of her own people if she had been less intent on conquest and material aggrandizement, and more bent on the development of her resources and the advancement of her industries. As it is, we have one of the greatest empires, one of the mightiest military Powers, on the face of the earth, in no
high sense identified with human progress, its soil but poorly cultivated, its mines imperfectly worked, its people steeped in ignorance and groaning under oppression. The Government does not come to the rescue of the paople from their misery; and in the struggle for existence the industrious Jew carries off the prize. The Government and the Hebrews are, therefore, both of them objects of popular dislike. In a Government document publishêd towards the close of last year, and which was sent to all the provincial assemolies, it was openly admitted that during the last twenty years the Jews had "gradually possessed "themselves of not only every trade and business in all "its branches, but also of a great part of the land by "buying or farming it."
The proposed exhibition and congress, both of which, it is understood, have the hearty approval of General Ignatieff, the man who has for the moment the destinies of Russia in his hands, point to a radical change of imperial policy. They are in the direction of industrial develop. ment and of a reformed domestic policy. In this field the future Russian statesman will find his opportunity. In the removal of social wrongs, in the development of industry, in the multiplication of railroads and other means of communication, and not in foreign conquest, lies the hope of Russia. This coming experiment and its results will thus command the world's attention.

## MISSISSIPPI RIVER IMPROVEMENT.

Last week we made some suggestions with regard to the necessity of Government-assistance in repairing the harm done by the overflow of the Mississippi. It was not our purpose to further any special plan or system of improvement. We only sought to express the need there is for Government action, and for action that will be on a scale sufficiently liberal to be effective.

We have this week received the following on the same general subject. It is simply a friendly, familiar letter not at all intended for publication ; but as the writer is a very intelligent observer, and as what he says is very suggestive, we take the liberty of publishing it. The extract referred to by our correspondent we give at the close, and it is, certainly, as the writer says, an extremely instructive piece of history.

March 28, 1882.
I have dwelt on the banks of the Mississippi, and have in my poor way studied the problem of its overflows and other phenomena of the great river. Some ten years ago I cut from some paper an extract from Macmillan's Magazine on the River Po, copy of which is enclosed. It seemed to me then, as it does now, to carry to our people a lesson from old centuries.
Many thoughtful mer who live near the Mississippi have declared the utter futility of levees to keep that river within its banks, however high they might be raised, and that the higher the embankment the worse the destruction of life and property must be when the inundation comes. Some editors have had the courage in these last few weeks to say that all money appropriated to building levees or embankments, to retain the river, will be worse than wasted, because doing injury rather than good. And it is true.
Some engineers, who have had independence and pluck to state their beliefs, in the face of menacing dismissal from work upon the Mississippi improvement, for the atterance of such political and sectional heterodoxy, have said that embankment (except in a small way and in special places) would be unavailing to hold the river, uniess accompanied (or preceded) step by step with such dredging of the bottom as would lower the bottom in some degree below its present grade and prevent its rise by deposits as the embankments rise. No doubt every United States engineer would say as much or more, if free to express his true opinions.
If Congress must appropriate millions of money to protect life and property in the Mississippi Valley, as I think it ought, and regarding it as a national work of great magnitude and
value, irrespective of State lines, why not adopt the suggestion that has been made to create vast overflow basins in the best places, at proper intervals of distance, selecting places where large areas of low-lying ground have on one side or more natural barriers of high land? Let the United States take grants and jurisdiction of these areas from the States where they lie, after the States shall lave taken them from the owners by eminent domain, Uncle Sam paying the bills, but under safeguards of law against paying too much. Then let the United States complete these reserveirs, each of fifty to five hundred square miles in area, with secure embankments provided with inlets from the rising river, and outlets to the falling river, after the flood has gone by. It will seldom if ever be the case-not once in twenty-five years, certainly-that the water will not be drawn from these areas in time for putting in crops free of all danger of floods until the next winter; and the land so overflowed, annually, if possible, will be the very richest land in the United States, unless other land be so treated; and it will rent yearly for a high price. Within each of the larger areas may be elevated places, natural or artificial, connecting causeways, \&c., where working animals as well as laborers can be kept above the waters, if they come st ddenly; as a practice few men or mules would be kept there while the waters were in the reservoirs. This system, with low but continuous levees kept up by private owners, by counties, parishes, or States, and a regular system of river dredging by the United States from Cairo to the Passes, would be effectual and worthy of our country.
There is another system, better than any other, which I have not seen mentioned; and it involves such a recognition of grand facts and principles by individuals that it must be regarded as impracticable. It demands a recognition of the truth that the Mississippi river ought to be and could be made the great fertilizer of its valley, doing hare the work of the Nile in Egypt, being both a source of fertility and a vast engineering work in raising the level of the low lands on either side of the great river by annually depositing upon them the sediments which it carries while enriching them. Think of this. I have no time for details to-day. Yours truly,

The extract with regard to the River Po referred to in the foregoing letter is as follows :
The River Po.--It is hard to get at the kistorical records of the river more than two thonsand years ago, though we may form a good gaess as to its earilier geological history. Within the historical period extensive lakes and marshes (some of them probably old sea lagoons) lay within its plains, since gradually filled with sediment by periodical flocds. Great lines of dikes, partly of unknown antiquity, border the winding river for a length of about two hundred miles from Piacenza ing river forth, and throughout this course its breadth varies from to its mouth, and throughout this co
four hündred to six hundred yards.
Through all its many windings, from Chivasso downwards, alluvial islands diversify its course, and deserted channels here and there mark the ancient aberrations of the river. To guard against the devastating effects of floods, and to check such aberrations, the dikes were raised; and in this contest of man with nature, the result has been that the alluvial flats on either side of the river outside the dikes have for long fiats on either side of the river outaide the dikes have for long.
received but little addition of surface sediment, and their level is nearly stationary.
It thus happens that the most of the sediment that in old times would have been spread by overflows across the land, is now hurried along towards the Adriatic, there, with the help of the Adige, steadily to advance the far-spreading alluvial flats that form the delta of the two rivers. As the embanking of the river went on from age to age, so just in proportion has the annual amount of the formation of the delta been accelerated. The town of Adria, a seaport of the Adriatic in the reign of Augustas, is now fourteen miles from the shore, and the ancient lagoon of Ravenna has long since been filled up, chiefly by the mad brought down by an ancient arm of the Po.
But the confined river, unable by annual floods to dispose of part of its sediment, just as the dikes were increased in height, gradually raised its bottom by the deposition there of a portion of the transported material, so that to prevent its overflow it is said that the embankments have been raised so high that at Ravenna* the full-flooded river often runs higher than the tops
of the houses, and the safety of the neirhboring country of the houses, and the safety of the neighboring country is a constant source of anxiety to the inhabitants. All these dangers have been mach increased by the wanton destruction of the forests of the Alps and the Appenines; for when the shelter of the wood is gone the heavy rains of summer easily wash the soil from the slopes down into the rivers, and many an upland pasture has by this process been turned into

* QUERY.-Does not the writer meap Ferrara when he says Ravennag The latter city is not on the Po, but some miles South of its course and
delta. (Very likely the plain of Ravenna was also inund delta. (Very likely the plain of Ravenna was also inundated by the
overflow of its ewn river)
bare rock. In this way it happens that during the historical period the quantity of detritus borne onward by the Po has much increased ; the level of its bottom is, therefore, more rapidly raised, and whereas between the years 1,200 and 1,600 the delta advanced on an average only about twenty-five yards a year, the increase from 1,600 to 1,800 has been more than seventy yards.
At last a season comes like the present, when long-continued rain falls alike on mountains and plains, and the floods, swelled by the rapidly-thawing glaciers, steadily increase the volume of the rivers, till at length they rise to the very brim of their embankments; and in spite of the long-continued precautions of man, the rivers, and most of ali the Po, have broken across their prescribed bounds and whelmed in sheets of water hundreds of square miles of the fertile plains of Lombardy.
When these vast lakes subside, or are absorbed by the air and the soil, who can estimate the havoc and d-struction produced by the whelming waters, out of which the tree tops and roofs of buildings are now standing? Houses, and evin churches, have been swept away, and sand and gravel bury the meadows; and many a year must pass before the tiventy thousand families now houseless shall, by unremitting labor, restore the ravaged fields to their old fertility. It is a hard thing to say, but such is one of the almost inevitable results of man's strugglo with great rivers, when for ages he has striven to confige them. But by foresight and skili much may be done; and if the great old forests of the mountains were allowed to reassert themselves, the recurring danger would in time become less than now. But to be ever nearly safe, dredging must, if possible, be added to embanking, so as to keep the long incline of the river bottom at an average level ; otherwise the time in the far future must come when nature will of necessity overcome even the best-directed efforts of man.-Macmillan's Magazine.


## FINANCIAL REVIEW OF MARCH.

The month of March was one of considerable vicissitude in financial circles. The situation greatly improved at home and abroad before the close of the month ${ }_{5}$ and money was easy in London, Paris and New York, with a gain in bank reserves at all those cities. The Bank of England rate was reduced to 3 per cent, and the Bank of France rate to $3 \frac{1}{2}$ per cent, while money in New York ranged at $3 @ 6$ per cent, according to the collaterals offered. The specie shipments from New York also fell off, and in the last half of March were insignificant.
At the Stock Exchange there was a general recovery from the depression which prevailed in the early part of the month and culminated about the 10th to 13 th, when the bears had control of the situation. It may be said that the recovery dated, in a measure, from the date Karch 13) when Mr. Jay Gould exhibited in his office, to a few of his influential friends, including Messrs. Field, Sage, Work, and others, a large amount of his stocks and bonds, to prove that he was in no straits for money, as some of the bear rumors had stated. According to the accounts, Mr. Gould produced a strong box from which he took a large number of stock certificates, including $\$ 23,000,000$ of Western Union, $\$ 12,000,000$ of Missouri Pacific, $\$ 6,000,000$ of Manhattan Elevated, $\$ 2,000,000$ of Wabash common, and $\$ 10,000,000$ of bonds of the New York and Metropolitan railways and Wabash pre ferrod stock. The stock certificates were in his own name, and most of them fresh-never having been indorsed, and therefore not used as collateral. He also offered to show some $\$ 30,000,000$ of railroad bonds, but the gentlemen were satisfied. It followed that there were various comments on this original action, and many believed that it was taken with some shrewd purpose ; but however that may be, there is little doubt that it had a good deal of influence on the market.

The concluding of a definite agreement among the trunk lines was also an element of strength, and as the heaviest operators were openly committed to the side of higher prices, there was a general recovery before the end of the month.

Tine fillowing summary shows the condition of the New York City Ciearing-House banks, rate of foreign exchange
and prices of leading securities and articles of mer. chandise, on or about the 1st of April, 1880, 1881 and 1882:
btatistical summary on or about april 1, 1880, 1881 and 1882

|  | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: |
| New York Cily Banks- |  |  |  |
| Loans and discounts......... \$ | 311,213,400 | 300,622.000 | 290,866,700 |
| Specie. ${ }_{\text {circulat }}$ | ${ }_{20,096}^{58,500}$ | 57,668,900 | 54,773,806 |
| Net depos | 28玉, 659,600 | 275,586,500 | 260,340,500 |
| Legal ten | 16,150,900 | 12,934,500 | 11,272,500 |
| Legal resery | 71,414.900 | 68,896,625 | 65,085,125 |
| Reserve he | 74,753,000 | 70,603,400 | 66.046,300 |
| Sonev, Exchange, Silier- - ${ }_{\text {Call }}$ |  |  |  |
|  |  |  |  |
| Prime paper, sixt y days | $5 \times 6$ |  |  |
| Siver in London, per oz Prime storling bills, 60 |  |  | $521 \mathrm{gd} .$ |
| United Stutes Sonds- |  |  |  |
| 68,1881 , cou.(continued at 3 | $1012_{2}$ |  |  |
| 68, currency, 1898. | 133 | 133 | 124 |
| $4{ }_{4}{ }^{2}$, 1891, counon. | 11514 | 112 |  |
| 4s of 1907, coupon | $119{ }^{5}$ |  | ${ }_{1065}^{109}$ |
|  |  |  |  |
| Erio (N. Y. L. E. \& W.) | 13734 | 14658 | 13514 |
| Lake Shore \& Mich. Southern. | 1194 | 1315 | $109{ }_{4}^{4}$ |
| Michigan Central.. | $84 L_{2}$ | 11278 | $933_{8}$ |
| Illinois Central.. | 13712 | 1364 | ${ }_{1091}$ |
| Chicago \& Northwestern, com. | 13138 | 1244 | $963_{4}$ |
| Chicago Milw. \& St. Paul, com. | 114 | 112 | 823 |
| Delaware Lack. Western. | 1242 $8 \pm 14$ | ${ }_{1.1238}$ | 94 |
| Merchandise-w |  |  |  |
| Cotton, Middl'g Uplands. ${ }^{\text {\% }}$ \% ib . | $121$ | 1011 ${ }_{18}$ |  |
|  |  |  |  |
| Wheat, No. 2 red win. $\%$ bush. | 141-142 | $1241_{2}$ ®125 | 36 क1 3618 |
| Corn, Western mixed.. ${ }^{\text {P }}$ \% bush. | 77982 | 56冈59 | - |

new york city banik movements in march.
The statements of the New York City Clearing House banks in each week of March were as follows:

| N. Y. City Bank Statements. | Maich 4. | March 11. | March 18. | March 20. |
| :---: | :---: | :---: | :---: | :---: |
| Loans and discounts. | ¢320,877.800 | \$313,715.800 | \$312.316 500 | \$31 |
| Specte....... | 53,279,800 | 55.888 .500 | 58.580 .700 | 58.602 .100 |
| Net deposits | 290,679,806 | 288.042 .700 | 237150,100 |  |
| Legal tenders | 16,770,600 | 16,310,000 | 16,347,800 | 16,150,900 |
| Legal reserve | \$72,683,450 | \$71.510,675 | \$71.775.230 | \$71.414.900 |
| Reserve held | 70,050.460 | 72.19\%.500 | 74.928 .50 .1 | 74,:53,000 |
| Surplus. | d'f 2,618,050 | \$887.825 | \$3,153,306 | \$3,338,100 |
| Range of call loans Rate of prime pape | $21686+1-16$ |  | $\begin{aligned} & 2 a 6 \\ & 5 @ 6 \end{aligned}$ | $216 @ 6$ |

closing prices of government securities in march, 1832.

| Mch. | $6 s$, conlin'd at 310 | $5 s$, contin'a at $3{ }_{2}$ | $412 s$, 1891, cont. | 48, <br> 1907, <br> coup. | $6 s$ Cur. 1898, reg. | Mch. |  |  | $4^{12 s}$, 1891, cone. | 48, 1907 cous). |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | 102 | $\times 133_{4}$ | 118 |  | 19 |  |  | .S... |  |  |
| 2 |  |  | 1135 |  |  | 20 |  |  |  | 11338 |  |
| 3 |  |  |  |  |  | 21 |  | 10338 |  | !1812 |  |
|  |  |  |  |  |  | 22 |  | 1029 |  |  |  |
|  |  | $102{ }_{4}$ |  | 118 |  | 23 |  | 103 |  |  |  |
| 7 |  | $10 \% 14$ |  | 11818 |  | 25. |  | 1031 |  |  |  |
|  |  |  |  |  |  | 26 |  | 103 | ..s... |  |  |
| 9 |  |  |  | 118 |  | 27 |  | $1033_{4}$ |  | 914 |  |
| 10 |  | $102{ }^{2}$ |  |  |  | 28 |  | 10338 |  |  |  |
| 11.. | 10031 | 102 L |  | 11818 |  | 29 |  | 103 |  |  |  |
| 12 |  |  | .. 8 |  |  | $30 .$. | 1013 |  |  | 1190.0. |  |
| 13 |  | 10238 |  | 11818 |  | 31. | 1012 |  |  | 1195 |  |
| $\begin{aligned} & 14 \\ & 15 \end{aligned}$ |  | 10258 |  | 118 |  |  |  |  |  |  |  |
| 16 |  | 1023 |  |  |  | High | 1011 | ${ }_{103}^{102}$ |  |  |  |
| 17. |  |  |  | i18 |  | Low. | $10 ¢$ | 1028 | 1135 | 1198 |  |
| 18 |  |  |  | 118 |  | Clos. | $1011_{2}$ | $1033_{8}$ |  | 1195 |  |

ULOSING PRICES OF CONSOLS AND U. S. SECURITIES AT LONDON IN MARCH.


The following table will show the lowest, highest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of February and March.

Ratiroads. RamROADS. At. Top. \& Santa Fe. Burl. Ced. Rap. \& No. Canada Southern. Cedar Falls \& Minu Central of N. Jersey. Central Pacitic Charlotte Col.\& Aur Ches. \& Ohno ist pref. Do $\begin{gathered}\text { 1st pref. } \\ \text { 2al pref. }\end{gathered}$
Chicago \& Alton..... Chic. Burl. \& quincy. Chic. Mil. \& St. Paul. Chic. © Northwest... Chic. \& Rock Island.. Chic. St. C . N.Orl'ns Do Do pref. Clin. San. Col. Cin \& Cler. Col. Cin. \& Ind. Columbia \& Gr'nv. 1 Int Danbury \& Norwalk: Del. Lack. © West'rn.
Denver \& L. Grande Dubuque \& Sioux C:.

Flint \& P Marg pref. Georgia RR. dEkg Co Do prer. Harlem.................. Houst. \& Tex. Cent.
Illinois Central ...... Indiana Bl. \& W. new Ind. Dee. \& Springf
Lake Erie \& West... Lake Shore.
Long Island........... Lousv. \& Mo. River. Manhattan. Do 1 it pref....
Manhattan Beach Co. Mar'tta \& Cin. 1st pr. Memphis \& Cha'ston. Metropolitan Elev Mín. L. Shi, \& W. pref.
Minneapolis \& St. L. Mo. Kans. \& Texias.. Missouri Pacitic
Mobile \& Ohio. Morris \& Essex Nashv. Chatt. \& St. I.
N. Y Cent. \& Hud. New York Elevated.
N. Y. Lake Erie \& W N. Y. Lake Lrie \& W. N. Y. Ontario \& W... Northern Pacific.... Ohio Central......... Do Dississippi... ${ }^{\text {pref. }}$ Do Southern Oregon \& Trans-Con. Panama Tr. Co. ctis.
Peo. Decat. \& E'ville. Pittsb.Ft.W. \&C.guar Rich.\&Al. st'k, tr.et. Richmond \& Danville
Richmond W West Pt. Rochester \& Pittsbl. + St. L. Alton \& I'. II. St. L. \& S. Franciseo. Do 1st pref. 5100
58 D.Paul \& Duluth... St. Paul Minn. \& Mref. Texas \& Paciri Tol. Delphos \& Bur... Union Pacitic. Virginia Midland. Wab. St. L. \& Paciti

$$
\begin{aligned}
& \text { ab. St. L. \& Pacitic. } \\
& \text { Do } \\
& \text { Telegr.yri. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { American District. } \\
& \text { Gold \& Stocl }
\end{aligned}
$$

Wen \& Stock........ 33
Adams........
American
Wells, Furgo \&
comeran Comining.
Cameron Coal
Cent. arizonsol. Min.
Climax Mining



CoAl AND Mining. Jan. 31. Low. High. Feb. 28.
Consolidation Coal... Low. High. IICh. 31. Cumberland Coal. Doad wood Mining. Homestake Mining Little Pittsb'r Min
Mry New Cent Coal Coal. N.Y. \& Straitsv. Min. Ontario Silver Min's. Quicksilver Mining... Robinson Mining.... Standard Cons. Min'g Stormont Mining
VARIOUS.
Canton Co..... Nel. \& Hud. Canai. Oreg'n R'y \& Nav.Co. Parific Mailal
 Sutro Tumuel
$141_{7}+127_{3_{4}} \quad 123_{5} \quad 1281_{3} \quad 1271_{2}$ BANKERS'

| Mch. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Mch. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Mch. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { pe- } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\pm 86$ | $490{ }^{1}$ | 13 | 486 | 490 | 25 | 487 | 490 |
|  | 486 | 49012 | 14 | 486 | 490 | 26 | ${ }^{487}$. ${ }^{\text {s }}$ | 490 |
|  | 486 | 49012 | 15 | 486 | 490 | 27 | 437 | 490 |
|  | 486 | $490{ }^{2}$ | 16 | 48.51 | 48912 |  | 487 | 490 |
|  | 486 |  |  | 48512 485 | 48912 | 29 | 487 | 490 |
|  | 486 | 49012 $4901_{2}$ |  |  | $489{ }^{1}$ | 30 | 487 487 | 490 490 |
|  | 486 | 49012 | 20 | 4861 | 490 | 31. | 487 | 4.90 |
|  | 456 | 490 | 21 | 48612 | 490 |  |  |  |
|  | 486 486 | 490 | 22 | $486{ }^{1}$ | 490 | Range |  |  |
| $\begin{aligned} & 11 . \\ & 12 . \end{aligned}$ |  | 490 | 23 24 | 487 | 490 490 | High | 487 | $490{ }^{1}$ |
| 1 | ....S. |  | 24 | 487 | 490 | Low. | $4851_{2}$ | 4892 |

## IMPORTS AND EXPORTS FOR FEBRUARY, AND FOR THE EIGHT AND TWELVE

 MONTHS ENDED FEB. 28, 1882.[Prepared by the Bureau of Statistics and corrected to March 21, 1882. Below is given the eighth monthly statement for the fiscal year 1881-82 of the imports and exports of the United States. The excess of imports or exports of merchandise was as follows:
Month ended Fobruary 28, 1882 (excess of imports) $\qquad$ $\$ 2.381,629$
$19,974.314$ Month ended Fobruary 28, 1881 (excess of exports) .........
Two months ended February $28,1 \times 82$ (excess of exports). $\begin{array}{ll}\text { Two months ended February 28, } 1 \times 82 \text { (excess of exports) .. } & 5.58 .3845 \\ \text { Two months ended February 28. } 1881 \text { (excess of exports).. } & 48,768,418\end{array}$ Fight months ended Fobruary 28, 1852 (excess of exports). $78,424,418$ Twelve months endod Feb. 28, 1882 (excess of exports).... 120,156,021 Twelve months ended Feb. 28, 1981 (excess of exports).... $225,5 \pm 6,777$

The excess of imports or of exports of gold and silver coin and bullion was as follows:
Month ended February 28, 1882 (excess of exports) ......... \$7,684,051
Month ended February 28, 1881 (excess of exports) $\begin{array}{ll}\text { Two months ended February } 28,1882 \text { (excess of exports)... } & \mathbf{8}, 299,765\end{array}$ Two months ended February 28, 1881 (excess of imports).. Eight mouths ended February 28, 1882 (excess of imports). Eight months ended February 23, 1881 (excess of imports). Twelvo months ended Feb. 68, 1882 (excess of imports). $72,17 \times, 164$ Twolve months ended Feb. 28, 1881 (excess of imports)... 72,604,663
The total values of imports and of domestic and foreign exports for the month of Feb., 1882, and for the eight and twelve months ended Feb. 28, 1882 and 1881, respectively, are presented in the following tables:

|  | For the month of Felruary. | $\left\|\begin{array}{c} \text { For the eight } \\ \text { m'nhths ended } \\ \text { Feb. } 28 . \end{array}\right\|$ | For the 12 m'nths 6nded Frb. 28. |
| :---: | :---: | :---: | :---: |
| 1882.-Exports-Domestic | \$54,776,649 <br> 1,660,356 | \$518,106,604 | $\$ 794,204,610$ |
| Total | \$56,437,005 | \$529,548,791 | \$313,093,658 |
| Imports | 58,818,634 | 458,624,318 | 692,937,637 |
| Excess of exports over imports | - | \$70,924,473 | \$120,156,021 |
| Excess of imports over exports | 2,381,629 |  |  |
| 1881.-Exports-Domestic | \$66,361,263 | \$607,827,941 | \$852,406,336 |
| Foreign . | 1,372,541 | 11,004,53 | 15,136,009 |
| Total | \$67,733,807 | \$618,832,479 | \$904,542,345 |
| Imports.. | 47,759,493 | 403,351,309 | 678,995,568 |
| Excess of exports over imports | \$19,974,314 | \$210,481,170 | \$225,546,777 |

Excess of exports over imports
Excess of imports over exports

| (iOLI AND SILVER-COIN AND BULLION. |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 1832.-Exports-Dom.-Gold.. } \\ & \text { do silver. } \\ & \text { Foreign-Gold } \\ & \text { do Silver.. } \end{aligned}$ | 73 | 2 |  |
|  | 1,303,149 | 8,336,296 | 13,768,121 |
|  | 506,600 $24 \times 960$ | 6 623,994 | 1,215,312 |
|  | 24×,930 | 2,807.375 | 3,925,082 |
|  | \$463,825 | \$32,5:4,410 | \$56,684,105 |
|  | 630,64 | $\begin{array}{r} 4,091,481 \\ \hline \end{array}$ | 7,852,238 |
|  | \$1,099,471 | \$37,515,900 | \$64,536,343 |
| Excess of exports over imports Excess of imports over exports | \$7,684,051 | \$.... |  |
|  |  | 18,217,293 | 37,207,779 |
| 1881.-Exports-Dom.-Gold.. | \$206,879 | \$037,200 | \$1,199,937 |
| $\underset{\text { do Silver. }}{\text { Foreign-Gold }}$ | 1,256,821 | 6,968,812 | ¢,523,730 |
|  | $\begin{array}{r}64,500 \\ 469,6: 4 \\ \hline\end{array}$ | 8,323,3071 | $1,788,499$ $5.250,775$ |
| Total................ | \$1,497,824 | \$11,376,890 | \$16,762,941 |
| Imports-Gold | \$377,478 | \$75,871,573 | \$77,088,537 |
|  | 957,571 | 7.683,481 | 11,679,067 |
| Excess of exports over imports | \$1,535,v49 | \$33,555,054 | \$ $39,367,604$ |
|  | \$462,775 | \$............. |  |
| Excess of imports over exports |  | 72.178.16i | 72.604 .663 |

total merchandiae, conn and bellion.

|  | For the month of February. | For the eight m'nths ended Feb. 28. | For the 12 m'nths ended Feb. 28. |
| :---: | :---: | :---: | :---: |
| 1882.-Exports-Domestic ... | \$62,804,591 | \$533,973,842 | 16,39 |
|  | 2,415,936 | 14,873,556 | 24,029,142 |
|  | 865, 20 ,527 | \$548,847,398 | 8840,422,222 |
| Imports | 59,918,105 | 496,140,218 | 757,473,930 |
| Excona of exports over imports Excoss of imports over exports | \$5,302,422 | \$52,707,180 | \$82,948,242 |
|  |  |  |  |
| $\begin{array}{r} \text { 1881.-Exports-Domestic .... } \\ \text { Foreign ..... } \end{array}$ | \$67,824,963 | \$615,733,953 | \$899,130 |
|  | 1,906,668 | 14,475,416 | 22,175,283 |
| Total | 869,731,631 | 630,209,369 | +421,305,2 |
| Imports | 49,294,542 | 491,906,363 | 768,363,172 |
| Excess of exports over imperts Excess of imports over experts | \$20,437,089 | 138,303,006 | \$152,942,114 |
|  |  |  |  |

The following is a statement showing, by principal customs districts, the values of merchandise imported into and exported from the United States during the month of February, 1882:

| Customs Districts. | Imports. | Domestic Exports. | Foreign <br> Experts. |
| :---: | :---: | :---: | :---: |
| Baltimore, $\mathbf{N}$ | \$946,113 | \$2,336,33 | \$1,815 |
| Beaufort. S. C. | -16,13 | +80.750 |  |
| Boston and Charlestown, | 5,692,153 | 4,851,075 | $50,794$ |
| Brazos de Santiago, Texas | 155,648 | 85.474 84.431 | $74,0=8$ |
| Buffalo Creek, | 588,446 | 84,921 |  |
| Cape Vincent, N | 23,882 | 14,105 |  |
| Champlain, N. Y | 341,310 | 153,254 | 1.050 |
| Charleston, S. | 45.821 | 1,491,820 |  |
| Corpus Christi, | 114.726 | 111,92? | 9צ,718 |
| Detroit, Mich | $\because 33,307$ | 198,735 | 7,758 |
| Fernandina, | 13 | 65,989 |  |
| Galveston, Te | 127.015 | 1,812,423 |  |
| Huron, Mich. | 358,331 | 626,9ti7 | 6,354 |
| Key West, Florid | 26,3 630 | 43,460 | 154 |
| Mobile, Ala. | 43,926 | 455,758 |  |
| New Haven, Con | 86,537 | 5e, 610 |  |
| New Orleans, La | 889,473 | 5,609,041 |  |
| New York, N.Y | 41,990,660 | 24,419,738 | 1,332,343 |
| Niagara, N. Y | 365,681 | 86 |  |
| Norfolk and Yortsmou | 114,35: | 1,622,8.43 |  |
| Oregon, Oregon Oswegratchie N | 24,387 | 55t,125 |  |
| Oswegatchie, N. | 177,954 | 34,239 |  |
| Passamaquoddy Pensacela, Fla. | 24,985 3,595 | 17,458 |  |
| Pensacela, Fla | 2,754,979 | 2,519,554 | 449 |
| Portland and Fal | 2,149,026 | 2,323,383 | 13,201 |
| Richmond, Va. | 2,290 | 137,1®1 |  |
| San Tiego. Cal | 81,229 | 21,144 |  |
| San Francisco, | 2,542,728 | 3,615,741 | 71,839 |
| Teche, La | 12, 47,627 | 1,389,210 |  |
| Vermont, Vt | 471,367 | 120,083 |  |
| Willamette, Oreg | 39,435 | 763,200 |  |
| Wilmington, N. U | 18,873 | 300,365 |  |
| All other customs districts | 148,372 | 137,761 | 733 |
| Totals | \$58,818,634 | \$54,776,649 | 1,660,35 |

## Tixowetaxye



## [From our own correspondent.|

London, Saturday, March 18, 1882.
The money market continues to rule extremely easy, and the best descriptions of paper are freely taken at $31 / 4 @ 33 / 8$ per cent, occasional transactions being reported at 3 per cent. The bank rate remains at 4 per cent, but 2 reduction is anticipated before long, there being no expectation of any revival of activity in the money market until the antumnal demand sets in. The Continental money markets also remain extremely quiet. The official rates at Paris and Berlin are 4 per cent; but the open market quotations in those cities are quite as easy as they are here. The Bank of England during the week has been largely augmenting its resources, and the supply of ballion held by it now amounts to $£(23,171,738$, which compares with $£ 27,890,189$ last year. The reserve of notes and coin has
also increased to $£ 14,330,243$, comparing with $£ 17,732,894$ in 1881, while the proportion of reserve to liabilities is 42.43 per cent, against 40.19 per cent last week and 46.33 per cent last year. The recent disturbance in the principal financial centres of the world has undoubtedly exercised a considerable influence in retarding business. The rapid accumulation of unemployed money and the falling off in the amount of the clearings through the Bankers' Clearing House are a proof of this, and there is every reason for believing that the process will continue. A very easy market is anticipated during the summer months, but not that depression which has been apparent in recent summers.
The recent advance in the price of money materially interfered with the development of our trade, and had the effect of keeping in abeyance many operations of an important character. A 6 per cent rate of discount usually impedes business; but in addition to the fact that the rate was 6 per cent, apprehensions existed that a still higher quotation was possible. Sir per cent has, however, accomplished quite as much as was expected of it; and now that the money market has again become easy, more activity is manifestng itself in several quarters. Numerous fresh schemes have been introduced to public notice, and in mercantile circles business is reported to be improving. The time, however, will soon be arriving when the crop prospects will begin to exercise an important influence, and, until something definite is known with regard to them, a considerable degree of caution will be shown. It is not only the crops of cereals and of food generally that have to be taken into account, but manufacturers are anxious to ascertain what will be the probable yield of the raw materials in which they are interested, and on these subjects information will soon be forthcoming. As far as cereals in Earope are concerned the prospect is a very good one. The weather here, as well as on the Continent, has been remarkably propitious, the great danger being that, after a brilliant and warm March, we may have a cold spring, which, in the present forward state of vegetation, would be injurious to the agricultural interests. Such a winter as we have had, more like constant spring, and such a March as the present, which is more like May, have been scarcely known, and a year of pienty is looked forward to.
There has been a fair demand for money for short periods during the week, and $3 \not 1 / 2$ to 4 per cent is obtainable even upon the best security. The supply of bills in the discount market is, however, very moderate, and with an increasing amount of unemployed capital, the rates of diseount have tended downwards. The quotations are now as follows:

Per cent. $\int_{4}^{\text {Open market rates- }} 4$
Bank rate.
Bank rate.
Open-mirli............ - ${ }^{4} \quad \begin{aligned} & 4 \text { months' , bank bills. } \\ & 6 \text { monthe' bank bills }\end{aligned}$ 30 and 60 days' bills.
30 $.31_{1}^{10338}$
 3 months' bills....... $3_{14}^{1} \overleftrightarrow{\omega} 3{ }^{3}$
The fullowing rates of interest are allowed by the joint-stock banks and discount houses for deposits:
Joint-stock banks.
Per cent.
3 Discount houses at cail.

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, and of No. 40 mule twist, fair $2 d$ quality, and the Bankers' Clearing House return, compared with the three previous years :

| vous yeans . | $\begin{gathered} 1882 . \\ £ \end{gathered}$ | $1881 .$ | $\begin{gathered} 1880 . \\ \underset{\Sigma}{ } . \end{gathered}$ | $\begin{gathered} 1879 \\ \mathcal{E} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 24,591,495 | 25,157,295 | 26,289.185 | 28,498,395 |
| Public deposit | 4,795,537 | 11, R+5, 13 | 11,173,273 | 10,770,492 |
| Other deposits | 23,730.97: | 26.093,496 | 26,838,564 | 28,388,340 |
| Govermn'tsecurities. | 13,296,309 | 15, 862,9653 | 16,tioti, 99 | 15,449,031 |
| Other securities. | 24,491,677 | 22,901,467 | 22,585,017 | 22,370,142 |
| Res've of notes \& coin | 14,330,243 | 17,732,894 | 17,681,336 | 20,073,685 |
| Coin and bullion in both departments.. | 23,171,738 | 27,890,189 | 28,970,521 | 33,572,080 |
| Proportion of reserve |  |  |  |  |
| to liabilities. | $42 \cdot \pm 3$ | $46 \cdot 38$ |  |  |
| Bank rate. | 4 p c. | $3 \text { р. с. }$ | $3 \text { p. c. }$ | $2 L_{2}$ p. ${ }_{97}$ |
| Consols......... ...... | 101d. | $100^{1} 8 d .$ | $\begin{array}{r} 9818 \\ 44 \mathrm{~s} .8 \mathrm{~d} . \end{array}$ | 39s. 7 d . |
| Eng. wheat, av. price Mid. Upland cotton.. | 44s. 9 d. 611 18d. | 42s. 3 d. 63 ad. |  | ${ }^{39}{ }^{7} 16 \mathrm{~d}$ d. |
| Mid. Upland cotton .. No. 40 mule twist. |  | ${ }_{10}^{63} 18 \mathrm{~d}$ d. |  | 812 d . |
| Clearing-House ret'n | 7.000 | 0,000 | ,0 | 000 |

In the above comparison it will be noticed that the Treasury balance is only $£ 9.795,537$, which is considerably less than in previous years. The close of the financial year is not far distant, and an indifferent financial statement is anticipated.

There is no demand for gold for export, and all arrivals are taken to the Bank of England. The silver market has been dull, and the quotations have had a downward tendency. Merican dollars have been in short supply, and no important feature has manifested itself. India Council bills have realized

1s. 8d. the rupee. The following prices of bullion are from Mensers. Pirloy \& Aboll's circular :

GOLD. Bar gold, fine.................................... ozer standard.
Bar gold, containing 20 dils. standard. banish doubloons. south American doubloons United States gold coin:
German gold coin...... $\qquad$ .............................per oz.

Bar silver,fine..................................per oz. standard. bar silver,contain'g 5 grs.gold.................per oz. standard. Cake gilver....................................................................................

The following are the current rates of discount at the principal foreign centres:

|  | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr.ct. } \end{aligned}$ | open market. Pr. ct. |  | Bank rate. Pr. ct. | Open market Pr. et |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris. | . 4 | $33_{8} 03{ }^{\text {L }}$ | Madrid |  |  |
| Berlin. | 4 | 3 | Vienna. | 4 | $3{ }^{1} 4$ |
| Frankfort | .... | $3{ }_{4}$ | St. Petersbure | 6 | 6 |
| Hamburg |  | $3{ }^{14}$ | Geneva | 6 | $6^{12}$ |
| Amsterda |  | $4{ }_{2}$ | Genoa | 5 | 5 |
| Brussels. | $4{ }_{2}$ | 4 | Copenhagen | 4 | 4 |

Spring so wing will soon be completed, and the work has thus far progressed under the most favorable conditions. Ample importations and fine weather cause the wheat trade to rule extremely quiet, but towards the close of the week there was rather a better demand for the finer sorts of produce. Vegetables in season are abundant and cheap, and large quantities are arriving from the West of England, Jersey and France. The following quantities of grain are reported to be afloat to the United Kingdom:-Wheat, 2,712,000 quarters; flour 215,000 quarters, and Indian corn, 175,000 quarters.
During the week ended March 11 the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 32,053 quarters, against 34,685 quarters last year and 24,521 quarters in 1880; while it is computed that they were in the whole kingdom 128,220 quarters, against 138,750 quarters and 98,100 quarters. Since harvest the sales in the 150 principal markets have amounted to $1,275,035$ quarters, against $1,164,405$ quarters and 887,423 quarters; the estimate for the whole kingdom being 5,100,140 quarters, against 4,717,840 quarters in the corresponding period of last season and 3,587,000 quarters in 1879-80. Without reckoning the supplies of produce furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed on the British markets since harvest. The visible supply of wheat in the United States is also given:
$\begin{array}{lllll}\text { Imports of wheat.cwt. } 33,5 \times 0,146 & 1881-2 . & 1880-1 . & 1879-80.034 & 1878-9 . \\ 34,796,096 & 26,628,2\end{array}$
 produce.......grown
$\begin{array}{cccc}\text { Total.............60,220,553 } \\ 58,306,070 & \overline{56,515,124} & \overline{58,317,199}\end{array}$ wheat and flour....

817,519 821,987 1,145,283 Result .............59,613,385 57,488,551 $55,693,137 \quad 57,171,916$ $\begin{array}{lll}\text { Wheat for season ( } q 11^{\prime} \text { ), }\end{array} \quad 47 \mathrm{~s} .0 \mathrm{~d} . \quad 42 \mathrm{~s} .6 \mathrm{~d} . \quad 46 \mathrm{~s} .9 \mathrm{~d} . \quad 40 \mathrm{~s} .4 \mathrm{~d}$. $\begin{array}{lllll}\text { States...........bush. } 14,500,000 & 24,400,000 & 27,246,500 & 20,985,326\end{array}$
The following return shows the extent of the imports and exports of grain into and from the United Kingdom during the frst twenty-nine weeks of the season, compared with the cor responding period in the three previous seasons:

IMPORTS.

|  | 18:31-2. | 18 | . | 1878-9. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. |  | 31,625,034 | 34,796,096 | 26 |
| Barley | 7,913,489 | 7,475,539 | 9,372,175 | 6,701,806 |
|  | 1,¢.2n, 888 | 5,268.435 | 7,851,225 | ¢,018,104 |
| Bea | 977,511 | $1,3 \times 2.617$ | 1,274,416 | 876,91 |
| Indian C | 767 | 17,269,070 | 1,538,429 | 688,95 |
| Flour.. | 4,599,797 | 17,465,936 | 12,175,861 | $\begin{array}{r} 16,496,955 \\ 4,503,728 \end{array}$ |
|  |  | ORTS. |  |  |
| Wheat. | 527,025 | 733,946 | 744,856 | 1,060,357 |
| Barley | 46,328 | 37,307 | 14,732 | 1,80,158 |
| Oats. | 481,906 | 433,359 | 64,731 | 54,544 |
| Beans | 45,344 | 51,422 | 82,141 24,589 | 10,533 |
| Indian co | 19,494 | +177,440 | 24,589 544,440 | 275 |
| Flour. | 79,243 | 73,573 | 77,401 | 84,92 |

Encrish Market 蛕eports-Per Cable.
The daily closing quotations for securities, \&c., at London and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending March 31:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | $5{ }^{115} 16$ | 52 | 52116 | 52116 | 52116 |  |
| Consols for money........ | 101316 | 101316 | 101316 | ${ }_{1013}{ }_{16}$ | ${ }_{1017} 16$ | 101516 |
| Consols for acconnt..... | 1015 82.95 80.6 | 10114 $83 \cdot 00$ | 10114 83.10 | - 10114 | $1017_{16}^{16}$ $83 \cdot 30$ | 101516 $83 \cdot 10$ |
| U. S. 5 ext'nd into $3{ }^{\text {U }}$ S ${ }^{\text {U }}$ | 824 | $83 \cdot 00$ 10434 | 83.10 1043 | $83 \cdot 20$ 1043 10. | 83.30 | $\left\lvert\, \begin{aligned} & 83 \cdot 10 \\ & 103 \end{aligned}\right.$ |
| U. S. $412 s$ of $1891 \ldots .$. | 116 | 11614 | 1.1612 | 1163 | 117 | ${ }_{1171} 1_{4}$ |
| Erie, common | $1193{ }^{18}$ | 12014 3838 1 | $120{ }^{1} 2$ | ${ }^{1201}{ }^{3} 1_{2}$ | 12034 |  |
| Ilinois Centr | ${ }_{138}^{88}$ | 3838 1391 | $140{ }^{31}$ | 3812 14012 | 3938 1403 | ${ }_{1} 383{ }^{4}$ |
| Pennsylvauia | $15{ }^{6518}$ | 13912 6518 | ${ }^{140}{ }^{14}$ | $140^{1}$ | 14034 ${ }^{15}$ |  |
| Philadelphia \& Reading. | 303 | $30^{34}$ | $31{ }_{8}$ | 3012 | 3178 | 324 |
| New York Central | $136{ }^{1} 4$ | $136{ }^{2}$ | $1371{ }^{1}$ | 13612 | $13{ }^{174}$ | $1361{ }_{2}$ |


| Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour (ex. State. 100 lb . |  | $\begin{array}{cc}\text { s. } & \text { d. } \\ 13 & 9\end{array}$ | $\begin{array}{ll}\text { 8. } & \text { d. } \\ 13 & 9\end{array}$ | $\begin{array}{cc}8 . & d . \\ 13 & 9\end{array}$ | $\begin{array}{cc}8 . & d . \\ 13 & 9\end{array}$ | $\begin{array}{ll}\text { E. } & \\ 13 & 9\end{array}$ |
| Wheat, No. 1, wh. " | 101 | 101 | 101 | 101 | 101 | 10 |
| Winter, west., n | 10 |  |  |  | 103 |  |
| Cal. white...... | 10 9 | 10 9 | 10 9 | $1{ }^{10} 98$ | $1{ }^{9} 8$ | ${ }^{10} 92$ |
| Corn, mix., West. " | $\begin{array}{lll}6 & 418\end{array}$ | $\begin{array}{lll}6 & 41\end{array}$ | 66 | $\begin{array}{ll}6 & 712\end{array}$ | $6{ }^{6}$ 812 |  |
| Pork, West. mess.. $\mathrm{y}^{\text {P }} \mathrm{bbl}$. | 75.0 | $75 \quad 0$ | 750 | 750 | 750 |  |
| Bacon, long olear, new.. | 470 | 470 | 470 | 470 |  |  |
| Beef', pr. mess, new, \%tc. | 750 | 750 | 750 | 750 |  |  |
| Lard. prime West. \% cwt. | 536 | 540 | 546 | 54 | 540 |  |
| Oheese. Am. choice. new | 610 | 61 | 61 | 620 | 62.6 | 63 |

## Commexctatand zaticellaxeons teurs.

## National Banks.-The following national banks have been organized

2,650.-The Farmers' \& Merchants' National Bank of Valley City, Dak War. Capital, $\$ 50,000$. Herbert Root, President; Allyn 2,651.-The First National Bank of Richfleld Springs, N. Y. Capital, \$0,oov. Norman Getman, President; Myren A. McKee,
Imports and Exports for the Webk.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 7,777,752$, against $\$ 11,334,928$ the preceding week and $\$ 8,223,247$ two weeks previous. The exports for the week ended March 28 amounted to $\$ 5,817,425$, agains $\$ 6,134,617$ last week and $\$ 6,180,100$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) March 23 and for the week ending (for general raerchandise) March 24; also totals since the beginning of first week in January :

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry, goods } \\ & \text { Gen mor }{ }^{\prime} \text { dise.... } \end{aligned}$ | $\begin{gathered} \$ 2,267,560 \\ 4,163,224 \end{gathered}$ | $\begin{array}{r} \$ 2,806,376 \\ 5,726,387 \end{array}$ | $\begin{aligned} & \$ 2,107,511 \\ & 7,830,250 \end{aligned}$ | $\begin{aligned} & \$ 2,418,625 \\ & 5,359,127 \end{aligned}$ |
| To | \$6,430,784 | \$8,532,763 | \$9,937,761 | \$7,777,752 |
| Dry goods, 1. | \$25,370,776 | *35,562.1.53 | \$31,551,742 | 37,075,638 |
| Geal mer dise.. | 47,475,850 | 78,104,560 | 67,844,868 | 77,632,319 |
| Total 12 woek | \$72,846,626 | \$113,666,713 | \$99,396,611 | \$114,707,957 |

The importations of dry goods at this port for the woek ending March 30, 1882, and since Janaary 1, and the same facts for the corresponding periods of 1881, are as follows:


The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending March 28, and from January 1 to date :

EXPORTM FROM NEW YORK FOR THE WEEK.

|  | 1879. | 1880. | 18 | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the wee | \$6,754,971 | 47,291,412 | *7,418.22: | \$5,817,425 |
| Prev. reported.. | 67,662,832 | 70,600,460 | 83,5205 26 | 70,244,280 |
| Total 12 weeks | +74.417.803 | \$77,891.872 | \$9n.938.8n9 | \$76,061,705 |

The following table shows the exports and imports of specie at the port of New York for the week ending March 25, and since Jan. 1, 1882 :
exports and mports of specie at new york.


Of the above imports for the week in $1882, \$ 12,087$ were American gold coin and $\$ 26,058$ American silver coin. Of the exports for the same time $\$ 1,820$ were American silver coin.

Cairo \& St. Lonis.-Mr. H. W. Smithers, who is Receiver of this road, leaves New York on the first of April for Amsterdam, where he will make a final report and settlement to the Dutch bondholders whem he has represented for several years past. The recort of the operations of this railroad for 1881 was issued just as the property was about to be turned over to the new purchasers. the Texas \& St. Louis. The year 1881 showed a deficit of $\$ 17,868$, against a surplus of $\$ 27,507$ in 1880 , owing to the large expenditures for new construction and equipment. During the year, $\$ 18,175$ was paid out for new steel rail and $\$ 17,651$ for construction work and equipment. The gross earnings for $18 \$ 1$ were $\$ 424,480$, an increase of $\$ 10,794$ over those of the preceding year.
Hartford \& Conn. Western-Rhinebeck \& Connecticnt.At Hartford, Conn., March 21, 1882, at a special meeting of the Hart. \& Conn. Western Railroad, the purchase of the Rhinebeck \& Connecticut Railroad for $\$ 800,000$ of the stock of the former road was authorized. It was also voted to bond the Counecticut Western for 400,000 .

Illinois Midland-St. Lonis Vandalia \& Terre Haite.It is reported that President McKeon of the Vandalia line submitted a proposal to Judge Drummond for a lease of the Illinois Midland Railroad, which was rejected. A petition for the removal of the receiver was filed last week. The road rans from Peoria to Terre Hante, and is 175 miles long.
Toledo Cincinnati \& St. Louis.-A notice to stockholders is pablished that this company will be prepared on and after April 5 to issue its stock in exchange for the stock of the Toledo Delphos \& Burlington Railroad Company, the Toledo Cincinnati \& St. Louis Railroad Company, the Frankfort \& Kokomo Railroad Company, and all other constituent companies, share for share, as per agreements for consolidation.
The new directors met in Boston and elected Hon. R. M. Pomeroy President. The following-named executive committee was also chosen: General John M. Corse, Chairman; Hon. Oliver Ames, Warren D. Hobbs, Henry D. Hyde and President Pomeroy ex-officio.
The American Loan \& Trust Company issued a circular to subscribers to the "Toledo \& Delphos" Trust, stating the general terms of their trust for the benefit of subscribers, and "that it will from time to time call upon the subscribers to pay instalments of their subscriptions under the direction of said committee ; said instalments not to exceed 25 per cent of each supscription prior to April 1, 1882, and not to exceed 15 per cent of each subscription in any thirty days thereafter."
Western North Carolina.-A press dispatch from Raleigh. N. C., March 26, reports that the Richmond \& Danville Terminal Rail way Company have completed the Western North Carolina Railroad to the Tennessee line. Within the next thirty days whole length of the State to City on the ocean through the whole length of the State to the Mississippi River. There is less than one mile in Tennesses to be completed, which, although delayed by heavy rains, will be ironed before the 1 st of May. There is a short link that is under contract to be completed. by July next, that will bring about through connection from Chicago and Cincinnati over the Knoxville \& Ohio and the Kentucky Central railroads to Paint Rock, and on through North Carolina.
Western Union Telegraph-Mutal Ution.-The N. Y. Tribune. March 30, reports: "The centrol of the Mutual Union Telegraph Company has passed into the hands of friends of the Western Union Company, and the two systems will be operated hereafter in complete barmony. No attempt to unite the com panies more closely will be made at present, but. by securing control of the rival line, friends of the Western Union have removed all danger of active opposition to that company. The negotiations, which were broaght to a successful issue last night, have been in progress for several months. Jay Gould
has bought 33,500 shares of Mutual Union stock, and George F Baker, President of the First National Bank, and George Scott, own enough more stock to make the whole amount 52,000 shares. The entire capital stock of the company is $\$ 10,000,000$ so that these three men own an absolute majority. They hav united in an arrangemeñt by which the Mutual Union will operated entirely in the interest of the Western Union Com pany. The agreement was sirned last night. The 52000 shares of stock have been placed in one pool, and, under certai restrictions, will be used to insure harmony between the two companies. The litigation in which the new company has becom involved is to be discontinued. The lines of the company ar to be extended in accordance with the plans of the present management, but only so far as the extensions will be to the management, but only so far as the exten
advantage of the Western Union." $* * *$
"Ihe bulk of the stock secured in the interest of the Western Union was obtained from the estate of the late John O. Evans who was the original president of the company, and its mos earnest promoter. Other amounts of stock are understood to have come from George William Ballou \& Co., the fiscal agent of the company, and from John G. Moore \& Co., the contractors. The price paid for the stock has not been made known, bat it was considerably less than $\$ 10$ a share, or less than $\$ 500,000$ for the whole 52,000 shares. The purchasers also secured considerable amount of the company's bonds, estimated at nearly $\$ 2,000,000$ at their face value."
-On Thursday it was announced that the American Cable Company had made a pooling arrangement with the English companies by which it receives 22 per cent of all gross earnings, and on this the American cable has been leased by the Western Union Company at 6 per cent on $\$ 10,500,000$ capital. Of this latter $\$ 7,000,000$ is the amount paid in and no more will be called.
-Messrs. Winslow, Lanier \& Co., who have been of late years one of the most prominent firms in negotiating new loans, are now offering the five per cent $50-$ year gold bonds of the new Clumbus Hocking Valley \& Toledo Railway Company-a consolidation which includes the old Columbus \& Hocking Valley Company, which was one of the most successful in the West and a pioneer in the Hocking Valley coal fields, and which through all the years of depression paid dividends on its stock Five per cent bonds of high character are in demand, and Messrs, Winslow, Lanier \& Co. are issuing these bonds at 95.
-Attention is called to the notice of the Buffalo Pittsburg \& Western and the Shenandoah Valley Railroad companies as the coupons payable on and after April 1 will be paid by Messrs. Post, Martin \& Cu., of this city.

Auction Sales.-Messrs. A. H. Muller \& Son sold the following at auction this week :


10 Central shares. 28 Phenix Insurance Co.... 126 100 Wharren Railroad Co.....111919 7 Sixth Ave. RR. Co.........25012 0 Broadway \& Seventhav. RR. Co..

## 10,000 Chic. St. Louis \& N.O.

 RR. Co. 5s, due 1951.10158 \&int 300 Jeff'n Ins. Co.. Bcrip. 81 8,000 3 d AV. RR. Co. 7 Be , due $1890 . . .1 . . . .11401121_{2}$ 1,000 Dry D'ck, East B'way due $1893 . . . . . . . . . . . . . . . . .1171_{2}$BANKIN(X AND FINANCIAL.

## BONDS.

The policy of the Governmens in making successive calls of bonds for redemption will render it necessary for many holders to re-invest, during the coming year, money now lying in safes and vaults in the form of old issues of bonds, which have ceased, or will soon cease, to bear interest.

Government Bonds can be obtained at our office in any amount,

## BANKING.

We receive deposit accounts of parties in good standing; satisfactory references required from those not already known.

Interest allowed at 3 por cent per annum on average monthly balanees of $\$ 1,000$ or over. N .

## STOCKS.

We do a general commission business in Stocks and Bonds dealt in at the New York Stock Eschange, and other sound securities.

Fepeceial attention giren to orders hy Mail and Telegraph from Banks, Binkers and other institutions and from investors gut of the city
Oar Memoranda of Government Bonds for 1882, containing valuable information on many subjects, can be obtained by al desiring to make investments or to consult its pages for any purpose.

FISK \& HATCH,
5 Nassau Street, New Yorb.

## The Thanliexs' (Gazette.

## DIVIDENDS:

The following dividends have recently been aunounced:

| Name of Oompany. | Per cent. | When Payable. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| LRailroads. |  |  |  |
| Cin. Indiap. St. L. \& Chic. (quar.) | $11_{2}$ | Apr. 15 |  |
| Dayton \& Michigan com. pref. (quar.). | ${ }_{1}^{13}$ | $\begin{array}{ll}\text { Apr. } & 1 \\ \text { Apr. } & 4\end{array}$ | Mar. 26 to April 5 Mar. 26 to April 5 |
| Del. Lack. \& Western (quar.)..... | 2 | Apr. 20 | April 6 to April 20 |
| Lake Shere \& Mich. So. (quar.) | 2 | May 1 | April 3 to May 4 |
| Pitts. Ft. Wayue \& Chic. (quar.). ${ }_{\text {Dpecial ( }}^{\text {duar. }}$ ) | ${ }_{13}^{13}$ | Apr. 4 |  |
| Do misnkspecial (quar.) | 13 | Apr. 1 |  |
| Gallatin National.................. | 5 | Apr. 10 | Mar. 30 to April 9 |

## NEW YORK, FIRIDAY, MARCIL 31, 188:

The Money Market and Financial Situation.-There has been much steadiness this week, and there is apparently no decline in confidence as to the generally healthy condition of financial affairs. The trunk line agreement has been further strengthened by a pooling arrangement on live stock, accompanied by an advance in rates; the Western Union Telegraph monopoly has been renewed by the acquisition of the control of the Mutual Union, and by the lease of the American cable, after its completing arrangements for pooling with the English cable companies; the Philadelphia \& Reading injunction has been dissolved, and the deferred bond scheme is to be carried out immediately; the great speculators of the market are known to be on the side of higher prices.
On the other hand, we have the reports of railroad companies coming out for the year 1881, which frequently show a decrease in net earnings, notwithstanding a considerable increase in gross business, and this result is owing to a higher ratio of operating expenses and to increased charges for interest and rentals. The first two months of this year have been most favorable in comparison with 1881, on account of the terrible weather and snow blockades last year, and March, too, has to some extent been the same. Now, what have we to expect for the next five months from April 1 to Sentember , prior to the next crop movement? Certainly a diminished tonnage of cereals and cotton ; although it is to be remembered that these constitute but two items of traffic, important as these items may be. It is not desirable to reach out into the future and predict what the railroads will or will not earn, but for the purpose of grouping together a few leading roads to show how wonderfully their gross receipts increased after March and April last year, the following table has been prepared :


The money market has been a trifle firmer, in consequen $c^{e}$ of the approach of April settlements, and the rate to stock borrowers has ranged at $4 @ 6$ per cent, while government bond dealers have paid 3 per cent, and prime commercial paper of 2 to 4 months has sold at $5 @ 6$ per cent.
The Bank of England weekly statement on Thursday showed an increase of $£ 122,000$ in specie, but the percentage of reserve was 423/4, against 45 11-16 last week ; the discount rate remains at 3 per cent.
000 francs silver 0 francs silver
The New York City Clearing-House banks in their statement of March 25 showed an increase of $\$ 184,800$ in their surplus reserves, the total surplus being $\$ 3,338,100$, against $\$ 3,103,300$ on March 18.
The following table shows the changes from the previou week and a comparison with the two preceding years:

|  | $\begin{array}{r} 1882 . \\ \text { March } 25 . \end{array}$ | Differ'nces fr'm prevonus wcel:. | $\begin{array}{r} 1881 . \\ \text { Murch } 6 . \end{array}$ | $\frac{1880}{\operatorname{March} 27 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis. | \$311.219.400 |  |  | 290.866 |
| 8 8pecie ${ }_{\text {Circulation }}$ | 58.602 .100 | Inc. $\quad 21,400$ | 57.668,900 | $54.773,800$ |
| Net deposits. | 20.096 .500 | Ins. 21,000 | 16,630,500 | 20,993.200 |
| Legal tenders. | 16,150,900 | Dec. 1.41 .2009 | $\begin{array}{r} 275,586,500 \\ 12.934,500 \end{array}$ | 260.340 .500 $11,272.500$ |
| Legal resserve. | \$71.4:4.900 | Dec. \$360.300 | \$63,896,625 | \$65,085,125 |
|  | 753,000 | Dec. 175,500 | \%0,603,400 | 66,046,300 |
| rplus. |  | 81.800 | 1,709.72 |  |

Foreign Exchange.-There has been more steddiness in exchange this week, and prices have been less varialle, but the range is barely up to specie shipping point, and no gold is reported for to-morrow's steamers. On actual business to-day the rate for prime bankers' 60 -days sterling bills was about
fers $4893194901 / 4$, and prime commercial bills $4841 / 2 @ 485$ Continental bills are quoted: Francs, $5155 @ 5143$ and $5183 / 4$ $5171 /$; marks, $94 \%$ @95 and $955 / 8 @ 95 / 8$; and suilders, $401 / 8 @$ 40 3-16@401/2
In domestic bills New York exchange was quoted to-day as follows at the places named: Savannah, buying, $1 / 8$, selling, 1/4@3/8; Charleston, buying, $1 / 833-16$ premium, selling, 1 i pre mium; New Orleans commercial, par@25 premium, bank, 200 premium; St. Louis, 1-10 premium; Chicago, 60 premium; Boston, $10 @ 20$ discount.
Quotations for foreign exchange are as follows, the outside prices being the posted rates of leading bankers:

| March 31. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 4860487 | $489 \quad 1000$ |
| Prime commercial. | $485{ }^{4} 486{ }^{1}$ | 488 \% 4881 |
| Paris (trancs) . |  | ${ }_{5} 877^{12} 24888$ |
| Ansterdam (guilde |  |  |
| Frankfort or Bremen (reichmarks)....... | 94780 |  |

United States Bonds.-The demand for governments is large, and the 4 and $41 / 2$ per cents are in demand from savings banks and other institutions which are losing their present bonds by the successive calls of the Treasury. There seems to be nothing left for the investments of these financial corporations except government bonds, yielding about 3 per cent, or real estate mortgages.
The closing prices at the New York Board have been as follows:

|  | Interest Periods. | $\begin{gathered} \text { AIch. } \\ 25 . \end{gathered}$ | $\underset{27 .}{\underset{2}{1 H c h} .}$ | Mch. 28. | $\begin{aligned} & \text { Mch. } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { Mch. } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { Moh. } \\ 31 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s, continued at $3{ }^{1} \mathrm{~g}$. | J. \& J. | 101 | ${ }^{1} 10118$ | +10118 | *10114 | 1012 |  |
| 5 s , continued at $31_{2} .$. | Q.-Feb. | $103{ }^{1 / 4}$ | 10314 | 10338 | *10314 | 10338 |  |
|  | Q.-Mar. | ${ }_{+11438}$ | 1143 | 1148 | ${ }^{+115}$ | 1151 |  |
| $4^{198} 1891 . . . . .$. coup. | Q.-Mar. | *11438 | ${ }^{*} 1145$ | *11458 | *115 | ${ }^{*} 115$ | *11544 |
| 4s, 1907...........reg. | Q.-Jan. | ${ }^{118}{ }^{\circ}$ | ${ }^{+11818}$ | $\times 11818$ | 11313 | +11812 | $118{ }^{5}$ |
| 4s, $1907 \ldots$ | Q. -Jan. | ${ }_{*}^{*} 1187_{8}$ | ${ }_{+1196}{ }^{14}$ | 11938 +128 | ${ }_{*}^{*} 1190{ }^{3}$ | $119{ }^{5} 8$ | $119{ }^{5}$ |
| 6s, our'cy, 1896..res. | J. © J | *127 | *127 | *129 | *131 | *131 | 131 |
| 6s, cur'cy, 1897..reg. | J. \& J. | $\times 128$ | ${ }^{+128}$ | *130 | *132 | +133 | * 132 |
| 68, cur'cy, 1898..reg. | J. \& J. | * 129 | +129 | *131 | +134 | ${ }^{*} 134$ | +133 |
| 68, our'cy. 1899..res | J. \& J | *130 | $\times 130$ | +133 | *136 | *135 | - +134 |

This is the price bid at the morning board: no sale was made
State and Railroad Bonds.-Among State bonds the Tennessees are stronger, and considerable lots sold at the Board today above 50. Louisiana consols are rather weak, and show very little business here. A suit has been commenced in Virginia to test the validity of the recent law known as "Coupon Killer No. 1."
Railroad bonds are more active, and show a well-distributed business at prices generally higher. The increased confidence in railroad securities lately developed, and the smaller amounts this year going into new enterprises, both have the effect of turning the attention of investors towards the old railroad bonds which have a place on the Board list.
Railroad and Miscellaneous Stocks.-The stock market has been, upon the whole, pretty strong, and the closing prices to-day generally show an advance on last week. The changes which have taken place in the position of certain leading companies have had more or less influence in strengthening the whole list. Thus Western Union Telegraph has again secured a practical monopoly of the business of the whole country besides leasing the American cable and forming a pool for all trans-Atlantic messages; so far as can be seen there is no obstacle to any advance in rates for telegraphing, and the company might force a business that would pay 10 per cent a year instead of 6 per cent as at present. The Philadelphia \& Reading injunction is removed, and the balance of payments on subscriptions to the deferred bonds are called for, and Mr. Gowen predicts that the company will be out of the receivers hands within three months' time. Delaware Lackawanna \& Western to-day declared a quarterly dividend of 2 per cent, payable April 20
There are some indications of a more quiet stock market in the next few months-that is, a less vigorous contest between bulls and bears-but there may be new developments at any time which will change the situation; a good many operators, too, are accustomed to close up their accounts prior to the summer season, leaving themselves free to travel.
In the Wabash St. Louis \& Pacific income account, published last week, an unfortunate typographical blunder made the balance to debit January 1, 1882, $\$ 1,852,485$, instead of $\$ 1,452,-$ 858, as it should have been. The corrected figures for 1881 are given below in comparison with those for 1880 .


The income account for each year by itself, excluding any nominal balance carried over from prior years, was as follows:
 Interest.
Intentals.................... $93,447,627$
Taxtsand inisceilaneous $1,637,504$
\$2,657,359
Dividends.............. $1,329,91 \mathrm{~S}-6,424,130$
Balance deficit.
$\overline{\$ 2,472,038}$
514,568
…....-3,655,184

Debit Jan. 1, 1882............... $\overline{41,452,858}$

RANGE IN PRICES AT THE N. Y. STOCK EXCHANGE FOR THE WEEK, AND SINCE JAN. $1,1882$.


Railroad Earnings.-The latest railroad earnings and the totals from January 1 to latest date are given below. The thich returns can be obtained. The colamns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan ing "Jan. 1 to latest date" furnish the gross earnings from Jan.
1 to, and including, the period mentioned in th second column:

* Freight trains abandoned on account of high water. $\dagger$ Freight earnings
U. S. Sub-Treasury.-The following table shows the receipts and payments st the Sub-Creasury ir tiais city, as well as the balarees in the same, tor exth aay of the past week

|  | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Our |
|  |  |  |  |  |
| "a. $27 .$. | $\begin{array}{r}* 1,727,198 \\ 1,037 \times 69 \\ \hline\end{array}$ | 549,495 1,0060 184 1,57 | 86,875,143 86 |  |
| " 28. | +2,21.069 99 | 1,027,028 63 | 88,244,312 36 | $4,233,9$ |
| 29 | +1,853,511 32 | $563,97.587$ | 89,549,765 20 | $4,217,9$ |
|  | ${ }_{\text {+ }} \times 1,810,240$ | 934.48390 | 90,418,263 30 | 4,20 |
|  | ${ }^{*} 2,042,9983$ | 760,570 50 | 91,704,381 00 | 4,196,56 |
|  | 10,717,883 | 4,961,739 |  |  |
| * Iucluile | ¢ $\$ 1.000,000$ | coin recei | orn | Min |
| - | The follow | are quotat | in gold fo | ous coins |
| soverel Fajols | . $\$ 484$ | \$4 88 Silve | ${ }^{2} \mathrm{~ns}$ and | 993a par. |
| $\underset{X}{ } \mathbf{X}$ Reie | arlis. $474{ }^{\text {a }}$ |  |  | 93 -90 |
| Gpan'h D | 396 | 400 | ancommere'l. | 87 ¢-88 |
| Cox. Dou | oons.. 15 | 1585 En | ${ }_{\text {she }}^{\text {sily }}$ | 75 - $4{ }^{\text {® }}$ |
| The silv | bars.. $11 \begin{array}{lll}137\end{array}$ | $114{ }^{12}$ U. | trade dollars | 9914 ${ }^{\text {d }}$ - 99 |
| Fine gold |  | $3_{8}$ prem. U. | ver dollars | 9940 par |

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 March 25.

| Banks. | Oapital. | Averase amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Speote. | $\begin{aligned} & \text { Legal } \\ & \text { Tenders. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Net dopt's } \\ \text { than Uher } \\ \text { oh. } \end{array}\right\|$ | $\begin{gathered} \text { Cutirerad } \\ \text { tion } \end{gathered}$ |
|  |  |  |  |  |  |  |
| rchants | ${ }^{2}$ | 6.8t |  |  |  | 800,0 |
| Meechanic | 2,000,000 | 8.5372 .006 | 1,43 |  |  |  |
| America | 3,000 | 8.208.600 | 1,138 | 582 | 5.50 |  |
| Chity | 11,000 | 3,21 | ${ }_{3}$ |  |  |  |
| Tradesme | 1,000 | 2.77 | 297 |  |  | 794,000 |
| ic |  | 13.45 |  |  |  |  |
| Merci'nts | 1,000 | 4.042, 600 | 534 |  |  |  |
|  | 1,000, | ${ }^{4,247,8180}$ |  |  | 2.1 |  |
|  | 300,0 |  |  |  |  |  |
|  | 200 | 1.00 |  | 173,009 | 1,005 |  |
| Seven |  |  |  |  | 2.196 |  |
| State |  | 3.570 |  |  | 3,28 | 3,000 |
| Ame |  | 12.80 |  |  |  |  |
| Broad |  | 5.491 | - 8.50 | 11 | S, |  |
| мerch | 1,000, | 5.812 | 1,067 |  |  |  |
|  | 1,500 | 5.571 | 531 | 11 | 2.332400 |  |
| Ch | 450 | 3 | 599, | 12 | 8.383 |  |
| North |  | ${ }_{2}$ | 238 | 7 | ${ }_{2}^{1.541}$ |  |
| Han |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Citiz | 3,60 | 2.038,200 | 2, 25 , | 2nio | 2,12 |  |
| Nassau | 1,000, | 2,931 | 261 | 111. |  |  |
|  |  |  |  |  |  |  |
| 3hoe \& Le |  | 3 | ${ }_{67}$ |  |  |  |
| Corn Ex |  | ${ }_{4}^{4} 371$ | , |  | 3.00 |  |
| Ori | 1,00 | - | 1.54 | ${ }^{18}$ | 5, 5 | \%3,200 |
|  | 400 | 3.1 11 |  |  |  |  |
|  | 1,500 | 18 | 5.5 |  | 20, | 1.113,400 |
| Wall | 2.500,00 | 1,2\%6,5 | - 218 | 5 | 1,063 |  |
| North Rive | 240 | 1.079,700 | ${ }^{27}$ | 118 |  |  |
| Nati |  | 16.733 | 3,383. |  | 15. |  |
| Central Nat.1. | 2,0 | ${ }_{3}$ | 803.0:0 | 1.1.8.000 | 7 7. |  |
| Ninth Natio |  | 5,50? |  |  | 5,43 |  |
| Eirst Natio |  |  |  | 13 | 5.875 .00 | 436.600 |
|  | 1, 3000000 | 5, | 1.0 |  | 5.1.122 |  |
| Bo | 250 | 1. | 183 |  | 1.5 |  |
|  | ri50 | 2.570 |  |  | 2.167 |  |
| C |  | , | 1, 175 | 211, 146 | ${ }^{5} .408$ | 11,80 |
| 退man |  | i, 4984300 |  | 143, 600 | 1,593.800 |  |
| U | 00 | 70,70 | 1,110,9 | 19 | (1,625.700 | 49, |
| Total.. | 1.182, 1 | 311,219.4 | 3,603.103 | 16.150.90 | 285,859,600 |  |

Total.

## The deviations to $\$ 1,000,0=0$.

The deviatious trom returns of previous week are as follows:
 Lekal tenders. $\begin{array}{ll}\text { Inc. } & \begin{array}{l}21,400 \\ 196,900\end{array}\end{array}$
The following are the totals for a series of weeks past:


| Jan. 7 7... $319,110.400$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ./ 21...341,071, 000 |  |  |  |  |  |
|  | 83 |  |  |  |  |
|  |  |  |  |  |  |
| ." 18...32, 35737370 | 59 | 18,055,093 | 35.5.87.14) |  |  |
| Mar. $4 . . . .2820,6 \%, 6,00$ | 55,2 | 16.7-0,600 | \% 6.6 \% $63 \times 00$ | 20,006,200 | 1064.843.488 |
| -" 11....313,715.but | 55.808 | 16:\%11,000 | 2:6,042,700 | 19,990,600 |  |
| ": 18...312,3ib.500 | 55,5i0, 000 |  | 2) 2.0 | 20.075.500 | ${ }_{\text {985,587,488 }}^{991,76.25}$ |

Boston Banks. -The following are the totals of the Boston buist 5 a


## GENERAL QUOTATIONS OF STOCKS AND BONDS.

quotations are frequently made per share.
The following abbreviations are often used, viz " " M.," for mortyage "g.", for gold; "g'd," for guaranteed; "end.," for endorsed; " cons." or consolidated; "conv.," for convertible; "s. f.," for sinking fund; "l. g.," for land grant.
Quotations in New York are to Thursday ; from other cities, to late mail dates.
Subscribers will confor a favor by giving notice of any error discovered in these Quotations.

| United States Bonds. | Bid |  | City Securities. | Bid. |  | Y SECURITIF | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES BONDS. 6s, 1881, continuedat L $_{2}$. reg....J\&J |  |  | Virginia-(Continued) 6s, conzol, 1905 J \& J |  |  |  | 106 | $108$ |
| 5 s .1881 do do rog.....Q-F |  |  | 6s, consol., 1905. | 95 |  | 7s, water, 1899-1902 | $112$ | $115$ |
| ${ }^{4} 188,1891$. |  | ${ }_{1151}$ | 6s, consol., 2d series.........JJ \& J | 42 |  |  | $108$ | 110 |
| ${ }_{4}{ }_{4}{ }^{2} 8$ | 115 | $1115{ }^{1}$ | cister | $1: 331$ | 1512 | Hudson County, 6s........... A\&O | 1.05 | 8 |
|  |  |  |  | 42 |  | I) |  |  |
| 6s, Currency, |  |  |  |  |  |  |  |  |
| 6s, Currency, 1896......reg....J\& J | 131 |  | Albany, N. Y. | 108 |  | Is |  |  |
| 6s, Currency, 1897......rer....J.kJ | 133 |  |  |  |  | Louisville, Ky - -7s, long dates. Var. |  | 7 |
| 6s, Currency, ${ }_{\text {68, }}$ | 1 |  | 11 |  |  | 7 s , short dites............... Var. | 167 | 0 |
| FOREIGNGOV.SECURTTOS. |  |  | Whart 78.18 |  |  |  | 103 | 110 |
| Quebec-5s, 1908.......... Md. |  |  | hay |  |  |  |  |  |
| STATTE SECUIRTTI |  |  | Atla | 107 | 110 | Loweli | $111^{1}$ |  |
| Alabama-Class "A," |  |  |  | 115 | 118 | Lynchburg, Va.-68...........J \& J |  |  |
| Class "B," 5 | 93 |  |  | $1_{103}^{110}$ |  |  | 221 |  |
| lass |  |  | Augusta, Ga-78.......... Various | 108 |  | Lymn, Mass.-6s, 1887 .......F\&A, | $\begin{aligned} & 107 \\ & 118 \end{aligned}$ | 1109 |
| 6s, 10-20, |  |  |  | 112 | 15 | $5 \mathrm{~s}, 1882 \ldots \ldots \ldots$ |  |  |
| Arkansas | 29 | 32 | Baltimoro-6s, City Hali, 18840-J | $1033^{12}$ | $10 \cdot$ |  | O |  |
| 7s, L. R. \& Ft. S. issue, 1900.A \& O | 23 |  | 6s, Pitts. \& Con'v. 2 R .,1886.. JdJ | 105 | 109 |  |  |  |
| 78, Memphis \& L. R., 1899.. A \& O 7 s, L. R. P.B. \& N O. 1900 \& 0 | $\begin{aligned} & 23 \\ & 18 \end{aligned}$ |  | 6s, coma | 115 | 11512 | 6s, 189.1. |  |  |
| 7s, Miss. O. \& R. Riv, 1900. A \& O | 18 | $252{ }^{2}$ |  | $\begin{aligned} & 115 \\ & 1141_{2} \end{aligned}$ |  |  | 1013 |  |
| 7s, Ark. Central RR., 1900.A \& O | 8 |  |  | $1{ }^{1}$ |  |  |  |  |
| California-6s 1871 |  | 15 | 6 s , do exempt, $1893 \ldots \mathrm{M}$ \& | 120 |  |  |  |  |
| Connecticut-6s | 1022 |  |  | $1{ }^{15}$ |  |  | 60 |  |
| Delaware-6s |  |  |  | 123 |  | waukee, Wis.-5s, 1891 J \& DI |  |  |
| District of Columbia- |  |  |  | 103 |  | $48,1806-1901$ <br> Var. | 110 |  |
| Consol. 3-65s, 192.4, c |  |  | 6s, Valley RR., | 108 | 109 |  | 115 |  |
| Consol. <br> Fundin |  |  | 5 s , new 1916................ | 122 | 123 | Mobile, Ala.-3-i-5s, funded. mid | 58 |  |
| do smali |  |  | Bangor. Me.-6s. RR. 1890-91. Var. | ${ }_{110}{ }^{1}$ | 112 | Montgomery, Ala.-New 3s ..J \& J | 60 |  |
|  |  | 1133 | 6s, E.@ N.A. Railroad, 1894...JdJ $\dagger$ | 111 | $1121_{2}$ |  | $\begin{array}{r} 80 \\ 100 \end{array}$ |  |
| erm. imp. 6s, yuar., |  | 11420 | 6s. 3 . \& Piscataquis RR., 99.480 | 111 | 11121 |  | 00 |  |
| Perm. inp. 7 s , $1891 . . . . . . .$. J. Jt <br>  | $\left[\begin{array}{ll} 119 \\ 114 \end{array}\right.$ |  | Bath, Me.-6s, railroad aid....Vari | ${ }^{1012}$ | 101 | New | 111 |  |
| Fund. loan (Leg | 121 |  | $\begin{array}{r} 5 \mathrm{~s}, 18 \\ \text { Belfast, } \end{array}$ |  |  |  | ${ }_{120}^{113}$ |  |
| Florida-Consol. ${ }^{\text {go }}$ | 100 | 10 | Boston,Mass.-6s, cur,long, 1905 Va | 25 | 127 | New Bedford, Mass.-6s, 1909 a A do | $26$ | 28 |
| Georgia-6s, 1830-86..........F.F \& A | 106 | 110 | Gs, currency, $1894 . . .$. |  | 119 | 5s, 1900, Water Loan........A.d0 | 114 | 16 |
| $7 \mathrm{7s}$, new bonds, $1886 \ldots . . . . . . J$ \& J | 10819 | $110^{1} 4$ | 5 s , gold, 1905 | 1172 | 118 | Brunswick Y J, 7 F ........d.d | 107 | - |
| 78 c 7, | $1108$ |  |  | 1 | $10 \pm^{1} 4$ |  | 3 | 105 |
|  | 0 | 15 | Bro | $\begin{aligned} & 100 \\ & 105 \end{aligned}$ | 105 | New Orleans, La.-Premium bonds. | 76 | 78 |
| Kansas-7s, long. |  |  | 7s, Park, 1915-18.............J \& J | 140 | 145 |  | $112$ | 12 |
| Louisiana-New | 6112 | 652 | 78, Water, 1903..............J \& J | 137. | 140 | N.Y.City- 5 s, water stocis, $90.0-\mathrm{F}$ | 103 | 1 |
| 7 s , small b <br> Maine-4s, |  |  | $7 \mathrm{~s}, \mathrm{Br}$ | 138 | 140 |  | 04 | 15 |
| War delts assmmed, $\dddot{6 s}$,, 89 A. | 114 |  | 6s, Water, 1899 | $\begin{gathered} 124 \\ 129 \end{gathered}$ | 127 |  | 106 |  |
| War loan, 6s, 1883...........M | 102 | 102 |  | 102 | 114 | 6s, reservoir bonds, $1907-11 . Q-\mathrm{F}$ | 128 |  |
| Maryland-6s, defeuse, 1853.. Jid | $\mathrm{iO3}^{1}$ | 101 | lo | 101 | 110 |  | 12 | 113 |
| 68, exenyt, 1887............ JdsJ | 110 |  | Buffalo, N | 102 | 115 |  | 118 | 19 |
| 6s,-Hosp | $103^{1}$ |  | 7 s , wate | 115 | 120 | 78, dock bonds, 1901.........ig \& N | 123 |  |
| 6s, 1890 | 109 |  | 6s, Park | 107 | 110 | 6 s do do $1905 . . . \cdots \cdots$ M \& N | 123 | 23 |
| 5s, 1880-90 | 100 |  | Cambridge, Mass.-5s, 1889...As | 07 |  | 7 s , market stock, $189 \mathrm{i}-97 . . \mathrm{M}$ \& N |  | 7 |
| Massachusetts-5s, 1883, gold.J\&JJ | $100{ }^{3}$ | 101 | 6s, 1894-96. water loan......J | 120 | 122 | 68, mprovem't stock, 1889. M \& N | 7 | 08 |
| 5s, gold, 1890................ Ad\&O | 110 | 111 | 68, 1904, city bonds.........J\&J | 124 | 125 | 78, do $1890 \ldots \mathrm{M}$ \& N | 114 | 析 |
|  | $1132_{2}$ | $115$ | Charleston, S.C.-6s, st'k, ${ }^{\text {cos-98..Q-J }}$ | 75 |  | 6s, gold, cons. bonds, 1901. Ms. ${ }^{\text {d }}$ | 107 | 8 |
| $5 \mathrm{~s}, \mathrm{~g} .$, sterling, 1 |  |  | 7s, fire loan bonds, 1890...J \& J | ${ }^{35}$ |  | 6s, street impr. stock, 1883 . M \& N | 109 | 10 |
| do do 189 |  |  | 7s, non-tax | 106 |  | 7s, do do 1882. M \& N | 104 | 107 |
| Michigan-6s, 185 | 10 |  | Chelsea. Mass. | 119 |  | 6s, gold, new consol |  |  |
| $7 \mathrm{~s}, 1890$. | 117 |  | Chicago, Ill.-7s, water bouds, 1892 | $120{ }_{1}$ | 12 | 7s. Westchester Co.. 1891....... | $\begin{aligned} & 109 \\ & 127 \end{aligned}$ | 110 |
| innesota-New |  |  | 7s, water bonds. 189 | 12712 |  | 5s, 1905, water loan...........J\&J | 115 | 17 |
| Missouri-6s, 1886 | 107 |  | 7 s , city bon | $120{ }^{1}$ |  |  | 103 | 105 |
| Funding bonds, 1894-95 ....J.J | 116 |  | 7 s , city bonds | 125 | 1263 | 88, coun., 1890-93...........var. | 120 | 127 |
| Long bonds, '89-90 ... ${ }^{\text {co...J.J }}$ | $112^{12}$ |  | $41_{2 s}$, city bon | 107 | 10712 | 8s, water, $1901 . . . . . . . . . . . . . . . i n ~ \& ~ N ~$ | 131 | 23 |
| Asylum or University. 1892.J \& |  |  | Cort | $120^{1}$ |  | Norwich, Ct . $-5 \mathrm{~s}, 1907 . . . . . . .$. AddOt | 112 |  |
| Hannibal \& St. Jo., $1886 . . . J$ J | $10{ }^{12}$ |  | Cook Co. $5 \mathrm{~s}, 18$ | 109 | $1093{ }^{3}$ | 7s, 1905.................................. |  |  |
| $\stackrel{\text { do }}{\text { N. }}$ |  |  | Cook Co. ${ }^{442}$ ds, 1 | 107. | 10734 | Orange, N . | 112 |  |
| War loan, 6s, 1892-189 |  |  | West Chica |  | ${ }_{108}^{10712}$ | Oswerg | 101 |  |
| War loan, 6s, 1901-1905.....J \& J | 12612 | 12712 | West Park |  | 16 | $\begin{array}{r} \text { Pater } \\ 6 \mathrm{~s}, 1 \end{array}$ | 2 |  |
| War loan, 68 1884............M1\&S | 103 | 104 | Sont |  | 09 |  | 101 | 8 |
| New Jersey-6s, 1897-1902....J\&J ${ }^{*}$ |  |  | Cincinuati, 0. |  |  | Peters | 100 |  |
| 6s, exempt, 1896.............J $\mathrm{JJJ}^{*}$ |  |  | 6s, short... |  |  | Peta | 115 |  |
| New York-6s, gold, reg., '87..JdsJ | 103 |  |  |  |  |  | 15 |  |
| 6s, gold, coup., 188 | 108 |  | 78. coupon |  | 130 | Philadelphia, Pa.-5s, rem, .....J \& j ${ }^{\text {a }}$ |  |  |
| 68, gold, 1883...............J \& | 103 |  | 73 10s, R.C., var. |  |  | 6s, old, rey....................J.dJ |  |  |
| 6 s , gold, 189 | 18 |  | Southern RR. 7-i0s. $1902 \ldots . \mathrm{J} \ddagger \mathrm{J}$ |  |  | 6s, new, reg., due 1895 \& over.J\&J | 30 |  |
| 6 s , gold, 189 |  |  | do 7-30s, 190 |  |  | 4s, new. |  |  |
| No.Carolina-6s | 122 |  | do 6s, m., 1906..... Md: ${ }^{\text {d }}$ |  |  | Pittsburg, Pa.-4s, coup.,1913..J\&J. |  |  |
|  | 23 |  | do Cur. 6 s , 1909....FsA ${ }^{\text {do }}$ |  |  |  |  |  |
|  | 135 |  | do 4 ¢s. |  |  | 78, water, |  |  |
|  | 135 |  | Hamilton Co., 0., 63............... ${ }^{\text {+ }}$ |  |  | Portland, Me.-6s, Mun., 1895. Var. $i$ | 11912 | 120 |
| 6 s , do coup. off.........J \& J | 115 |  | $\cdots{ }^{\text {do }}$ |  |  | 6s, railroad aid, 1907 ........ Mics | 119 |  |
| 6 s , do coup. of 6 s , Funding act of | 115 |  | do long 78 \& $7-3031$ |  |  | Portsmouth, N.H.-6s, $93, \mathrm{Re}$. | 113 | 115 |
| 6 s , Funding act of 18661900 JSJ | 10 |  | Clerennd, O.-6s. long. ... Varions! | 110 |  | Poughkeepsie..N. Y.-7s, water .... |  |  |
| 68, do 1.568,1893Aco | 10 |  | Special 7s. 1873-89....... Yearly $\dagger$ | 104 |  | Providence, I.I. - 5 s, g., $1900-5 . \mathrm{T} \& J \dagger$ | $114{ }^{2}$ | 115 |
| 6s, new bouds, 1893-8..........J.dJ | 18 |  | Colnmbus, Ga.-7s, Varions:...var. | 95 | 105 | 6 s , gold, 1900 , water loan.. J \& J |  |  |
|  | $\begin{array}{r} 18 \\ 4 \end{array}$ |  | Covington. K |  |  | 6s. is $85 . . . . . . . . . . . . . . . . . \mathrm{M}$ \& St |  |  |
| 6s, chatham RR............As0 | $4$ |  | 7-30s, short. |  |  | Richmond, Va.-6s..............J\&J | $10{ }^{4}$ |  |
| $6 \mathrm{6s}$, special tax, |  |  |  |  |  |  |  |  |
| 6s, do do |  |  | Dallas, Texa | 100 | 105 |  |  |  |
| 4s, new, 1910. |  |  |  | 10 | 115 | Rochester, N.Y. |  |  |
| 4s, new, sma |  | 83 |  |  |  | 78, witer ${ }^{\text {anckland, }} 19$ |  |  |
| Ohio 6s, 1886....................... ${ }^{\text {d }}$ | $109$ | S3 | 7 s , water | 11 |  |  |  |  |
|  |  |  |  | 46 | 49 |  | 8 |  |
| 5s, new, reg., 1892-1902..... F\&A | $17$ |  | 7s, iunded, $1880-190$-........ Var. | 40 | 49 | Comprom'se 4s, $1901 . . . . . . . . . . . .$. |  |  |
|  |  |  |  | 46 | 49 |  |  |  |
| Rhode Isl'd-6is, 1893-9, coup...J \&J South Carolina-6s, Act of March? | 7 |  | Fall River, M | 46 123 | ${ }_{12}^{49}$ | Water Gs, gold, $1890 \ldots . . . . \mathrm{J}$ \& D $\dagger$ | $1{ }^{110}$ | ${ }_{114}^{1114}$ |
| 23, 1869. Non-fundable, 18צ8.. $\}$ | 7 | 10 | Fall Siver, Mass.-6s, 1901...F\& A $5 \&, 1894$, mold................... | 123 | 1234 | do do (new). 1892.A\& 0 <br> Bridge approach, 65. | 1113 |  |
| Browne consol | 102 | 104 |  | 113 | 115 | Renewal, gold, 6s.............V...ir. | 113 |  |
| Tennessec-6s, old, 1890-93 | 493 | $50$ | Frenericksburg, Va:-7s.........irev | 110 | 112 | Sewer. Gs, wold, 1891.93..... Var. | 113 |  |
| 6s, new bonds, 1892-1900 ..J \& J 6s, new series, 1914 \& J | ${ }_{4914}^{49}$ | $50$ |  | 95 | $110$ | St. L. Co.-Park, 6s, \%, 1905..A do O | $11^{12}$ |  |
| 6s, | $49^{1}$ | $50$ | Galvest'n Connty,10s. 1901..J \& J Hartford, Ct.--City 6s, var. dates. . 1 |  |  | Carreney, 7s, 1837-'38....J Var. | 103 |  |
| Toxas-6s, 1892 |  |  | Hartford, Ct.-Cly 6s, var. dates.. + | $\begin{array}{\|l} 107 \\ 121 \end{array}$ | $\begin{aligned} & 109 \\ & 123 \end{aligned}$ |  |  |  |
| 7 7 , gold, 1 | 112 | 135 | Hartort down 4-2s, untax....... | $10{ }^{1}$ |  |  |  |  |
| 7s, gold, 1904 | 130 | 135 | Haverinh, Mass.-6s, $85-39 . . \mathrm{A}$ \&OO | 103 | 109 |  | - | 15 |
|  |  |  | Housto | 25 | 3.5 | 53, 1904, W. L............... ${ }_{\text {dre }}$ |  |  |
|  |  |  | $\begin{aligned} & \text { 6s, fundod. } \\ & \text { Indiananolis. Ind. - }-30 \text { - } \end{aligned}$ | 25 | 35 | 3. r rancisoo-7s, g.,City \& Co....Var. arannan finded 5s. consols........ |  | $8{ }^{\circ}$ |

- Price nominal; no late transactions.
$\dagger$ Purchaser also pays accru dinterest.


## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

 For Explanations See Notes at Head of First Page of Quotationg.

## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations See Notes at Head of First Page of quotations.

| Railroad bonds. | id. A | Rallroad bonds. | Bid. | d bonds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| mort., $5 \mathrm{E}, 1911 . . . . . . . . . . . J \& J$ | $\ldots 6$. |  | ${ }_{11112}$ | Norw'heWorctr-1st M..6s.'97.Jdt North. Pac., P. D'O Div.-6s, M*s |  |
| ust Company ce |  | J.L.e do mist, |  |  |  |
|  | 103 |  |  |  | 994 |
| Indiaporis.t. Vin. | 110 |  | 110 |  | iöii |
| 2 c mort.. 6 s , , |  |  |  | Consol. 6 s , 1920................. | ${ }_{96}^{103}$ |
| \& Gt.North- - st , , 6 | ${ }_{84}^{1008}$ |  | 12 | Income, 1920 |  |
| ¢ |  |  | ${ }^{7} 9$ | Ohio Cent. 1 1t, mort.,6s,1920, J\&J |  |
| Toniact Lani | 113 | Mist, incomes No.-1st, 4-5.-68, 1910 | ${ }_{9}^{76}$ | Mineral Div., inc. 7 s , 192i <br> River Div., ist. | 96  <br> 39 98 <br> 98  <br> 96  |
| Falls | 179.. |  | 115is |  |  |
| Falle d Sionx |  |  |  |  |  |
| frerson-H1 |  | 1st noort...C. R. I. F. \& $\mathbb{X}$ N... 1920 Southwest. Ext., 1 st, 7 s. 1910... | ${ }_{105}^{111^{L 2}} 1115$ |  | $\begin{aligned} & 24 \\ & 118 \\ & 18 \end{aligned}$ |
|  | +117 |  | , |  |  |
| 2 damort | 1114115 |  | 92 |  | 120 |
| nd mort., 6 s, 1 |  |  | 104 |  | ${ }_{34}^{87}$ |
| K.C.Ft.Scotes |  |  |  | Ohto W.V.V.-1st.t.t., | 115 |
| Kanbas C. Lawt |  |  |  |  |  |
| K.C.st.Jos., |  |  | ${ }_{731}^{67}$ |  | ${ }_{1253} 1$ |
| da |  | General, mor'gage..... $10 \%$. Boonev'e B'ge, 7s, yuar, 1906.1. |  | Ores. \& Cal.-1st 6s, 1921......J\&J | ${ }_{90}{ }^{12512} 12$ |
| Keetucky Centra-6s. 19 , |  |  | iü | Osw.\&Romo-1st M., 7s, 19, | +1092 |
| $\pm$ | [10. |  |  |  |  |
| dusk |  |  | ${ }_{11312}^{102}$ | Subsidy bonds, Ens. issue, 6 s.... | ¢120 |
|  |  |  | 11. |  | 45 |
| $\begin{aligned} & \text { Bi.c } \\ & \text { do } \end{aligned}$ | $\begin{gathered} \left.\begin{array}{c} 103 \\ 103 \\ 50 \end{array}\right) \end{gathered}$ |  | 110 |  |  |
|  | 109 ..... |  | $\begin{aligned} & 20 \\ & 833 \\ & 83 \end{aligned}$ | $\begin{gathered} \text { re, } 191919 \\ \text { an } 1910 \end{gathered}$ |  |
|  | İ | 2d pref. debentures |  | 1no |  |
|  | 1 |  |  |  |  |
|  | ${ }_{100}^{121}$ | 4th pref. debentures. <br> New mortgage, 6s, 1927 | 109 |  |  |
| S |  |  | 109 | Penu. \&N.Y.-1st.7s,'96.d1906.J\&D Pensacola \& Atlantic - Bonds..M. Mces |  |
| Mon. \& Tol., 1st, 4,1906 | 125 |  | ізї |  | +87i ${ }^{\text {¢ }}$ |
|  |  |  |  |  |  |
| Kal.e Scho |  |  | izi |  | ${ }^{100} 100$ |
| Kal.est | iog |  | 12, ${ }^{12}$ |  |  |
|  | ${ }_{1263}^{12318}$ |  |  |  |  |
| do co |  |  | 115 |  |  |
|  | $\begin{aligned} & 1253 \\ & 123 \\ & 123 \end{aligned}$ |  |  |  |  |
| renco |  |  | ….. |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 133 |  | 109 |  |  |
|  |  |  |  |  |  |
| He M |  |  |  |  |  |
| Rocks Ft | 10910 | . |  | G. |  |
| g Imatiol- 1 st | 115 |  |  | Co |  |
| ${ }_{\text {Newtor }}$ |  | N.Y.C.\& Hud. - M.,7s, cp.1903.J\& |  |  |  |
| N. Y. ${ }_{\text {der }}$ | 93 | Mort., Cs , res, 19 |  | Plu |  |
| L.I. |  | Yity mo | 1188 | Pitts. Brad. © Buifi |  |
|  |  |  |  |  |  |
| 2a mort |  | Hul P $214{ }^{\text {7e }} 1895$ Jul |  | Steubenv. ${ }^{\text {d }}$ Ind., |  |
| disv. \&2 |  | T.Y. Chic.est.it. -1 |  | ${ }_{\text {Pittsis }}$ |  |
|  |  |  |  | , |  |
| Louispule iona, |  |  |  | 2am |  |
|  |  |  | 812 | Eqnip |  |
|  |  | .1. |  | But |  |
| Pensic | 93 | Y. Y Le, | 12 | ${ }^{\text {Bufiflilu }}$ | 103 |
| dat | Us |  |  | Union it ? |  |
|  | 51 | 4 4th mo |  |  | 106 |
| II. \& N . | 116 | ${ }^{5 \text { th mort }}$ |  | vt |  |
| en'i mort | 98 |  | $127 \quad 12712$ | Port | ${ }_{40}^{03}$ |
| N. |  | ${ }^{1,5 t}$ con | 121 |  |  |
| Maine Cent |  | $2 \mathrm{deors.f}$ fot |  | .ds't |  |
|  |  | Lous Doelk m | 118 | Richm |  |
| Androscos. ${ }^{\text {d }}$ |  | nort |  | ${ }_{\text {Rich'del }}^{\text {Consol. }}$ |  |
| Leerty d \& Ke | 11 |  | 44 |  |  |
|  | $11{ }^{113}$ | 2 d 1 |  | ${ }_{\text {Richien }}^{\text {Pied }}$ |  |
|  |  |  |  | Mo |  |
| yetta |  | L's |  | Rich. ${ }^{\text {d }}$ |  |
| $\begin{aligned} & \text { Sterling } \\ & 2 \mathrm{an} \mathrm{mort} \end{aligned}$ |  | ${ }^{\text {do }}$ do ${ }^{\text {do }}$ do, 7 , guar. Erie | $95$ | Riclumond | 110 |
| 3d mort. |  | N. | 103 | Roch. \& Pitts., 1 |  |
| Bcioto | 10 |  |  | RomeWat'n\&o. |  |
| , | 114 |  |  |  |  |
| ${ }_{\text {Mass. Centrai-1st, }}^{\text {6, }}$ |  |  |  | consol. |  |
| Memphis ¢ Charric |  | lad Tenu | 118 | Rutla |  |
| em.\&L. ${ }^{\text {cek }}$ |  |  | ${ }^{905}$ |  | 2 |
| ${ }^{\text {crap, }}$ | 1013 |  |  | $1 \mathrm{t} . \& \mathrm{R}$ T. |  |
|  |  | n. mort., $7 \mathrm{~s}, 19$ | 120 | $\frac{20}{2 d i n o t}$ |  |
| can Natio |  |  |  | Div. |  |
| Consol., 7s, 1 |  | Northeast., S.C.C. 1 1st $\mathrm{M} ., 88,999, \mathrm{Mts}$ |  | Bel |  |
| ${ }_{\text {Mi }}^{\text {M }}$ |  |  | $7_{7} i_{2}$ |  |  |
|  | 114 |  |  |  |  |
|  |  |  | 1174 ${ }_{11}^{117^{12}}$ |  |  |
|  |  |  |  |  |  |
| rep., 1931 ...............M6s |  |  |  |  |  |

Price nominal. no late transactions.

[^0]GENERAL QUOTATIUNS OF STOCKS AND BONDS-Continutd. For Explanations See Notes at Head of First Page of quotations.


- Priets meniual; no late trasactions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Notes at Fiead of First Page of Quotations.

| Bosps. | Bid. |  |  |  | Miscrllaxeous. | Bid. |  | Misceldaneous. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rrif. STocis. |  | Schuy1, |  |  |  | $112$ |  | Nashua (N. II.)....500 Vaumkeag (Mass.)100 |  |
| Ohio \& Mrss..... 100 | ${ }_{18}^{39}$ | $\begin{array}{r} \text { Susq.-6s,cp.,1 } \\ 7 \mathrm{s.coln..190} \end{array}$ | 59 |  | \$10,000 blks, ex bds. |  |  | N. E. Glass (Mass.)3\% |  |
| Ola Colony | $130{ }^{1300^{14}}$ | Union-1s |  |  | Orey nety |  |  | Pawnarket. ${ }^{\text {Patic (Mass.). }}$ |  |
|  |  | Canal Stiock |  |  | Puill |  |  | Pepperell (se). |  |
| Oregon Short Line. | 22 35 <br> 72 80 <br> 80  | Del. d $^{\text {divid }}$ |  | 107 | ${ }_{\text {Rex }}$ |  |  |  | 5 |
|  |  | Delijivicased |  | $4{ }^{4} \mathrm{O}_{8}$ | Rich. © D | 125 | 13 |  | 16 |
| Pranma Trustcticts. 100 | 190 |  |  |  | Roch. © Pittsb |  | iö |  | 80 |
|  | 6324 |  |  |  |  | 82 | 90 |  | ${ }^{45}$ |
| unsylvania ${ }_{\text {do }}$ |  | Schuylikill N |  |  |  | d | 0 | sla | ${ }_{30}$ |
|  |  | Susguehanna |  |  | Contren cos. |  |  |  | 175 |
| Peoria Dec. \& Ev.. 100 |  | M1schlanieots |  |  |  | p2824 | 31 | Tho | 1050 |
|  | ${ }_{633^{4}}$ |  |  |  |  |  |  | Tremontes, Masas | ${ }^{1755^{\circ}}$ |
| ila. 8 Tren, 10 |  | (is, R. C., 1898. | 100 | 102 |  | 100 | ${ }_{102}^{72}$ | Union Cinf. (e | 198. 2000 |
| Wil | 6364 | Canton (Balt |  |  |  |  |  | Wampanogg (F.R. 100 |  |
| tis. Cin. \& | 20 | ${ }^{5} 68$. | $102{ }^{1}$ |  | International Imp. Ex | $60{ }^{2}$ | $67{ }^{1} 2$ | W | $10{ }_{12}{ }_{12}$ |
| d |  | Un. RRR.,17tit, end., 6 Ss. | 117 |  | N. Y. Loan |  |  | Weetamoe (F) | 30. ${ }^{100}$ |
| $\begin{gathered} \text { ts.Ft.W.\& C., Euar. } \\ \text { Soecial, } 10 \end{gathered}$ | $134{ }^{1374}$ | col. ${ }_{\text {do }}$ |  | 94i2 | North Ri |  | $\begin{array}{r} 1001 \\ 100 \\ 70 \end{array}$ | Yo | 376. |
| Pittsbury \& Western. ${ }^{\text {Prert.saco \&Ports,1sd }}$ | $115{ }^{1214} 4$ |  |  |  |  |  |  | MINING STOCKS. |  |
| Port Royal \& Au |  | Iron Steamboat | 87 | 90 | Tex.\& Col. | ${ }_{\text {PI }}$ | 86 | Cariboun Con |  |
| Ports.Gt.F.\& Cow 100 | $1{ }^{17} 122$ | Mariposa Gold L.cmi: |  |  | GAS STOCKS |  |  | Cent.Arizona | 2 |
| Rens. \& Saratogn. 100 |  | Mutual Union Tel |  |  | Boston Gasilight.. 500 | 41 | 60 | Consol.Coal of M | , ${ }^{3}$ |
| Repub. Val., def ...100. | ${ }^{244_{2}} 24{ }^{24}$ | Noithw. Tel.-7, 7 (1,04 | iōio |  | ${ }_{\text {Ean }}$ |  | ${ }^{30}$ | Cumbert'd Coal | 10 |
| Richmond \& Danv. 100 |  | Pulliw'n |  |  |  |  |  | Exce |  |
| di.F. \& P., cour |  |  | 109 | 11 |  |  | 33 | Homestake Min | 17 184 |
| do do ${ }^{\text {do }}$ | 110 | Deb' ${ }^{\prime}$ 'tre, 7 7 , 88 | $106{ }^{1}$ | , |  |  |  | Leliligh \& |  |
| hmond ${ }^{\text {d }}$ | 95 |  |  |  |  |  |  | , |  |
| Richino | 7 | St. Lit Brid |  | 121 | Lav |  | 5 | Marip'sa L. ¢M |  |
| , | $33^{7}$ | 3pring vail |  |  |  |  |  |  |  |
| lan |  | W.W.,1sts,190 |  |  |  | 95 | 97 | Now Cent | $\begin{aligned} & 16 \\ & 15 \end{aligned}$ |
| dand Pref. 7.100 | 24 | Serres B., in |  |  | Se |  |  |  |  |
| Joseph \& Western |  | Plain income 6s, 91. |  |  | ${ }^{\text {Br }}$ | 110 | 112 |  |  |
| do | 68 |  |  |  | Citizenis' ${ }^{\text {S }}$ | ${ }^{62}$ |  | Rorli \& Pit |  |
| Bellev.cs.inloph 20 |  | 78 res |  |  | P |  | 62 | Quacksilv | $7^{22^{2}}$ |
| do Pref. | 4512 | IHSC |  |  |  | 25 | $\begin{array}{r}30 \\ 63 \\ \hline\end{array}$ | Robinson | \% |
| do 1st 1 l | 95 | Stocks. |  |  |  |  |  |  |  |
| L. Vanl © © dulut |  | Amer. Elee. Ligh |  | 00 | Chicaso G. Cober 100 |  | 210 | Stamda Cos | 1534 $16{ }^{16}$ |
|  |  | Boston Limbl........ 10 |  |  | Hartord, Ct, G. I | 1 |  | boston mining |  |
|  | 120 | Boston Wate |  | 42 | Jersey, C.E HoLok'n 20 | 160 | $\begin{gathered} i 7 \ddot{0} 0 \\ 80 \end{gathered}$ |  |  |
| b'd \& Roan | 101 | Cinton |  |  |  |  |  | Allautic | $13{ }^{212}$ |
| ma Rome de D |  | Eaison Electria | 2 | 60 |  | ${ }_{91}^{70}$ | ${ }_{96}$ |  |  |
| th Carolin |  | Ke |  |  | Manlattan |  | 240 | Brum | 12. ${ }_{13}{ }^{156}$ |
| ${ }_{\text {esst., Gat }}$ | 10 | Hekay Sew'g |  | 14 | Metropolitau, | 164 | 107 | Calume |  |
| Bii |  | v.E.Mtt. |  | 05 |  | ${ }_{97}^{202}$ | 205 | Cat |  |
| Summit Brachl, Pa | 12 | v |  | 2 | Yew Yorr, N . |  |  | Co | ${ }_{250}^{25}$ |
|  |  | N.Y.En | $\begin{aligned} & 38 \\ & 28 \end{aligned}$ |  | N. |  | $\mathrm{C}_{6} \mathrm{~L}_{2}$ |  |  |
| Texas \& Pacitic $\ldots 10$ | 46 |  |  |  | Liberties, Ph |  |  |  | So. |
| Toi. Can. So | 17.25 | ${ }^{\text {Oremon Ry. }}$ OV.Co. 100 | 142 | 42 | Portland, Me., | 58 | 62 | Dun | Oc. |
| TO. N.J. | 1515 | Pacitic |  |  | deleds | 305 |  | Fra | $10{ }^{3}$ |
| Union Pacitic.... 100 | 115 | St.Louis B'dige.1st |  | 100 | Caroudelet, trithouis | ${ }_{16}^{115}$ | 1161 | Harshaw | ${ }_{40}^{212}$ |
| Utal Central...i. 100 |  | St. 2 deuis pref certi | +40 | ${ }^{45}$ | San Fracicise | 64 | $64{ }^{12}$ | Hingarian | 200 |
| Vt.c. Masass,1'sed, 6.100 |  | st. Louis Tran |  | 55 | ST |  |  | $\stackrel{\text { Mesmarid }}{\text { Hen }}$ |  |
| Vicksb. \& Meridia |  |  | $\begin{gathered} 238 \\ 3 \$^{2} 88 \end{gathered}$ | $\stackrel{4}{\text { Sp }}$ | ${ }^{\text {Am. }}$ Amory (iven |  | 1060 | Minne |  |
| Wab. St. L. \& Pac. ${ }^{\text {preeioi }}$ | 36 | U. S. Eleetric Light |  |  | $\begin{aligned} & \text { Amd } \\ & \text { Aud } \end{aligned}$ |  |  | Ose | ${ }^{2}$ |
|  | $613^{8} 611^{2}$ | dar |  | 45 | Applet |  |  | ${ }_{\text {Phe }}$ | ${ }_{24}^{12}$ |
| ch. \& Plina.,pf. 50 |  | america | 104 | ${ }^{95}$ | Athantio (Mass.). | 176 | 176 | Pontia |  |
|  | 41 | United States.....ioo |  | 76 | ate | 220 | 23 |  | ${ }^{450}{ }^{40}{ }^{36}$ |
| West Jersey \& Atlantic |  | Wells, Fargo \& Co. 100 | 128 | 131 | Boott Cot. (Mia | 2100 | , | silve | ${ }_{20}{ }^{5}$ |
| Western Maryland. | 100 | TELEGRAPH |  |  | Bor |  |  |  |  |
|  | 108 | erican District. 100 | 5224 | 521 |  |  |  | suluran | ${ }^{135}{ }^{138}$ |
| $\underset{\text { do }}{\text { do }}$ Prent | ${ }_{27}^{16}$ | American Dist.(Phila.) |  |  | ${ }^{\text {Bost. }}$ |  | 1025 | Gotid. |  |
| Wor'ters | 57 | Athantic |  | 56 | Clicopee (M |  |  | MIININGS IN. Y. |  |
| Aibermarle ${ }^{\text {d }}$ Ches.-- |  |  | $\begin{aligned} & 95 \\ & 25 \end{aligned}$ |  | Cocheeo (N.H.) |  |  |  | 2.90 |
| Chesap. \& Delaware- |  | dio | ${ }_{9}$ | 110 | Continental |  |  | Alta Mo | -45 |
|  |  | Mexican | 120 | 126 | Davol |  |  | Amerric | [2] 3 |
| Chees. ${ }^{\text {dol }}$ O | 892 | Mu | 19 |  | Douyl's A | i22 | 4 | Bassicki...........iiou |  |
| Del. Div.-68, ${ }^{\text {del }}$ H. 78.91 J J | ${ }^{89}$ | do scrip stk | 18 | 35 | Dwi-ht | 795 | 800 | Bechtel |  |
| 18 st | 114 | Southern\&Atlan | 75 | 80 | Everett | 1531 | 160 | Belle tsle ........ 100 |  |
|  | ${ }^{5} 5$ | Weaterin Union. 100 | 913 | 911 | Flint Mrill (F. IR.) | 94 | ӧ0 | Bonauzi | - 04 |
| Reg. 7 s . 1894 |  | srocks. |  |  | Granite (F.R.)... |  | 1580 | Buldol |  |
| ${ }_{\text {10 }} 1$ dot Pa.D.e |  | kiyu Trust ... 25 | 150 |  | Great Eat | ioi |  | Bullion. |  |
| Leh.N. -6 s , |  |  |  |  | Hamitom (Mass.) 100 |  | 210 | Bnlwer........... 100 |  |
|  | 115 | Fammel | 360 |  | Hill (i) | 102 | 103 | Caliaveras |  |
|  |  | car |  | 146 | Holyoke | 20 |  | California | 19 |
| do 6 |  | v. | 125 |  | Jutyson |  | 227 | Cherok | 58 |
| 6s,\%. |  | V.Y. Life \& Trust. 100 | 100 |  | Latema ${ }^{\text {a }}$ | 575 | 0 | Cuolar...........100 | 1.00 1.06 |
| mo | 6 | Rn |  |  | La | 83, ${ }^{\text {S }}$ |  | Climax |  |
|  |  |  | 415 |  | L | 830 | 35 | Co | ${ }^{3} 0$ |
| Pennsylvainia |  | HEIGHTS, de. |  |  | Lo | 2710 | 1020 | Cro | 1332 |
|  | 05 |  |  | 1.10 | Lyman M. (Mass.) 100 |  | , | , |  |
| ${ }_{\text {1d }} 1 \mathrm{st} \mathrm{M}^{\text {d }}$ |  |  |  |  |  |  |  |  |  |
|  | $\mathrm{Bl}_{4} 92$ |  | ${ }_{101}{ }^{912}$ | 9 |  |  |  | Father 1 |  |
| imp, cr, | 65 | v |  | 31 | Merrimack (Mass) 100012 |  |  | Grold Yliceer ........ 25 |  |
|  |  |  |  |  |  |  |  |  |  |

* Price nominal; no late transactions. $\dagger$ Purchaser also pays acerued interést. $\ddagger$ In London. §quatatioa por shars. p. Prenium

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONCLUDED.


## 2inuestuxents

## NTATE, CITY AND CORPORATIUN FINANCES.

The Invastors' Supplbment contains a complete exhibit of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Oompanies. It is published on the last saturday of every othbr month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

## INDEX SINCE FEBRUARY SUPPLEMENT.

Since the issue of the Investors' Supplement in Febraary, annual reports and other items of Investment News have been published in the Chronicle at the pages indexed below; all matters published prior to the February Supplement will be
found indexed in that Supplement. Annual reports are in found indexed in thed faced figes.

Alabama Great Ao..
Amer. Dist. Tel.
American Steanship.
Arkansas Railroads.
Arkansas Railroads........... Atlantic \& Pacific.
Bost. Hoosac Tumnel \& West. Boston \& Lowell. Buffalo N. Y. \& Phila.
$\cdots \cdots . . .315$
$.2639,290$
.290
Camden \& Atlantic
Canadian Pacific
Central of Georria
Central of Ge Central Iowa.................... 3415 Cin. Ham. Day ton........... Cin. Ind. st. Louis \& Chio
Cin. San. \& Clev.… $17 . . . \quad{ }_{21}^{264}$ Chesapeake \& Ohio..264, 292, 343 Ohic. Burl. \& Quincy. 264,290 , 343 Chic. \& Eastern Ill... 291 Chicago \& Iowa.......... Chicago \& Pacitic Chic. Pek. \& Southw Chic. St. Paul Minn. \& Chic. St. Louis \& N. O. Chic. \& West. Indiana. Clev. Col. Cin. \& Ind. 264,29
Cleve. Tuscarawna

Concord
 Consolidation Coal Co
Delaware \& Hudson Cana Denver \& Rio Grande

East. Tenn. Va. \&
Elizabeth City Debt.
Elizabethtown Lex. \& Bio San.
Evansv. \& Terro Haut
Florida Cent. \& Jaic
Galv. Har. \& San Antonio
Galv. Hous. © Hen
Grand Rapids \& hidiana
Green Bay Winona \& St. Paul
H.

Hannibal \& St. Jo...289, 315, 314 Houscon \& Texas Cent....231
mlinois Central 1.
Ilinois Central Ind. Bloon. \&
nd Bloom. \& Wrst.......... 228
Indianayolis \& Evang
Indianap. \& St. houis.
Kansas Pacitic
K....

## -

## ANNUAL <br> REPORTS.

## Union Pacific Railway.

(For the year ending December 31, 1881.)
In the Chronicle of Mareh 11, on page 289, was published the statistical matter of the Union Pacific report. The complete pamphlet, including President Dillon's remarks, is just pablished, and the following information is condensed from his report.
The length of road operated, on which the published earnings for 1881 are based, is said to be the same as at the close of 1850, viz.:
Union Division, Council Bluffs to the Junction with the Central Pacifle.
Kansas Division, Kansas City to Denver and Leavenwortir to
Cheyenne Division, Denver to Cheyenne
Total $\overline{1,820 \cdot 9}$
The gross earnings of the year are stated at $\$ 24,258,817$; and net earnings at $\$ 11,778,474$; but a note says the gross earnngs of the Union Pacific system, together with its branch lines, ior the year 1881 were bat little short of $\$ 30,000,000$. This is
the sam total of information given in regard to the businese over the new lines of the company.
The report says "the total length of the Union Paciflc Railway and branch lines is 4,270 miles," so it appears from this that all this mileage having been open by the end of 1881, and most of it having been operated during that year, the gross earnings on 2,450 miles were about $\$ 5,750,000$, as the report gives the gross earnings of the old 1,820 miles as $\$ 24,258,817$. While the year 1881 was in progress the monthly reports of earnings issued showed a large increase over 1880 and the earnings on new road were to some extent evidently included in the returns, as the total for the year 1881 was made $\$ 27,451,831$; but when the annual report is issued no such figures are found in it, and the earnings are only given for tho same mileage as in 1880, with no information about the earnings. of all the other lines. It would have been very satisfactory to stockholders to have a more detailed account of the basinese and prospects of nearly 2,500 miles of their road.

The report says :
"During the year the capital stock of the company was increased by the sum of $\$ 10,106,200$. It was stated at the time the increase was authorized that the money paid in would be required in needed improvements and construction of branch lines for the benefit of the company. The following statements indicate in part the manner in which the money has been expended, and a comparison of the present annual report with that of 1880 exhibits the changes in the various securities of other roads belonging to this company.

$$
1881 \text { COMPARED WITH } 1880 .
$$

Bonds owned.
Par ralue.
1881.
$\$ 23,063,430$

## \$4.736,166

Stock owned.
Par value.
$\$ 28,711,500$.
$\frac{20,483,811}{\$ 8,227,689}$

"The percentage of operating expenses (including taxes) to gross earnings in 1880 was $46 \cdot 96$; in 1881, $51 \cdot 45$. The increased rate of operating expenses in 1881 was caused by the additional expenditure, over the previous year, of $\$ 590,000$ for steel rails laid in the track in place of iron rails; the additional expenditure of $\$ 247,000$ for repairs to track, and the additional expenditure of $\$ 394,000$ for repairs to rolling stock. These expanditures, amounting in the aggregate to $\$ 1,241,000$, will insure greater efficiency in operating the road, and a very material reduction in the expenses of its working and maintenance."

## connecting railroads.

Connecting railroads operated in the interest of this company were extended during 1881 as follows:
Utah \& Northern Railroad.
Omaha Niobrara\& Black Hilis Railiroad
Echo \& Park City
Oregon Short Line
Greeley Salt Lake \& Pacific
Boulder Line.
............
Denver South Park \& Paoific.
Total.......................................................................... $349^{4} 4$
The aggregrate length of connecting railroads operated in the interest of this company January 1,1882 , amounted to 2,449 1 miles, as follows:
Omaha \& Republican Valley Railroad
Omaha Niobrara \& Black Hills Raill $\begin{aligned} \\ \text { O }\end{aligned}$
Culorado Central Railroad.
Marysville \& Blue Valley Railroad.
Etah \& Northern Railroad.
Ore;on Short Iine Railroad
Greeley Salt Lake \& pacifu Railroad. Carbondale Branch Railroad. Junction City \& Fort Kearney Railroad Solomon Branch Ratilroad. Salina \& Southwestern Railroad. Denver \& Boulder Valley Railroad NE . Joseph \& Western.
Central Branch U. P. RR. and leased lines (operated by the Mis souri Pacitic Railroad Company).
Kansis Central.................
Manhattan Alma \& Burlingame Railroad.
Nevada Central Rallroad
"The Oregon Short Line Railway, on which 64 miles of track were laid on the 1st of January, 1S82, has, in that distance, penetrated a coai-field equal in the number and thickness of veins and quality of coal, to any field that has been discovered west of the Missouri River. In addition, 96 miles of this line are graded ready for the track, and from the present advanced state of the work it may be assumed with confidence that the line will be opened for business this year for a distance of miles from the junction with the Union Pacific Railway."

## Cumberland Valley Railroad

(For the year ending December 31, 1881.)
grobs earnings of main line and branches, including mont alte
From freight.
RALLROAD.
From passengers.
From mail.......
From mail.
From express.........
From miscellaneous.
$\begin{array}{r}\$ 150,413 \\ 233 \\ \hline 103\end{array}$
14,756
10,176
Total.............
Increaso ( 16 per cent)
$\$ 724,769$
Increase ( 16 per cent)....... reves of the main line from alces, and the expenditures, were as follows:

| Earnings. 4386856 | Expendilures, |
| :---: | :---: |
| From freight............. $\$ 386,856$ | For conduct'g transport'n. \$101,039 |
| From passengers......... 20i, ${ }^{\text {a }}$, 524 | For notive power . . . . . 115,933 |
| From mail...... .......... 7, | For maintenance of cars. 54,609 |
|  | For maintenance of way. For general expenses..... $\mathbf{1 1 7 , 7 6 0}$ |
| Total............ .... \$622,538 | Total..................9402,108 |
| Net earning | \$ |

The net earnings of the main tine were appropriated as lows :
Net earulngs
State taxes, Pennsylvania and Maryland. $\qquad$ .113 .689
$\$ 220,429$
Interest on bonded debt uarterly payments

26,548
177,785-217,972
Balance in hands of Treasurer from operations of the year $\$ 2,457$
"The cost of operating the main line for the year was $6 \pm .572$ per cent of the receipts. In comparison with previous years the percentage of operating expenses will appear largely increased. This is explained, however, by the large expenditares for equipment and in improvements of a permanent character, more particularly alluded to in the body of the report.
"The statement below shows the number of tons of freight on main line moved one c mile, the revenue therefrom, and the rato per ton per mile, for the past four years:

|  | Tons |  | Av. rate per ton per mile per mile |
| :---: | :---: | :---: | :---: |
| Pear. | one mile. | Revenue. <br> \$294,301 | ${ }_{\text {cts }}$. 6 |
|  | 12,485,385 | 300,422 | 40 |
| 1880 | 14,048,062 | 337.006 | $2 \cdot 398$ |
| 1881.. | 18,364,654 | 386,856 | $2 \cdot 107$ |

"As will appear, there has been an increase in 1881 over 1878 of 71 per cent in the number of tons of freight moved, and a gradual decrease from year to year in the rate per ton per mile,
"During the year considerable expenditures have been made upon the road-bed, in permanent improvements and in strengthening the equipment. These expenditures became necesary in order to a proper economy in the future operations of the road, and the better to enable your company to meet the active competition which now exists, and threatens to reach almost every portion of the line. We have laid in main track during the year 690 tons of steel rails and renewed 35,821 cross-ties. The steel rails are charged in the expense account at $\$ 22,993$, being the difference between their cost and of old iron rails taken up and sold."

## Petersburg RR.

(For the year ending Dec. 31, 1881.)
This company was in the hands of a receiver for several years, and he was not discharged till May 9, 1881. The President says: "The sum of $\$ 85,000$ was estimated as necessary for improvements in the way of machinery and accommodations at the reorganization, of which there has been expended: Passenger equipment, $\$ 10,092$; freight equipment, $\$ 12,262$; locomotives, $\$ 11,017$; tura-table, $\$ 2,512$; bridging, $\$ 901$; sundry fixtures, $\$ 1,567-\$ 38,353$. And we require to pay for additional improvements, viz.: Freight equipment, $\$ 8,850$; locomotives, $\$ 12,720$; bridging, $\$ 4,230$; car scales, $\$ 1,100$; track, $\$ 13,000$ $\$ 39,900$. Total, $\$ 78,254$. Leaving to be expended a balance, with which it is proposed to provide better arrangements for fuel and water at stations, and also some new machinery at the shops."
The earnings for the year were as follows :
Gross caruings. $\qquad$ $\$ 306,057$
 The report says of the expenses: "This sum includes $\$ 19,050$ legal expenses incurred in and growing out of the dis charge of the company from the Court, the preparation of the bonds and recording of the deed. It likewise includes the net cost of 501 tons of steel rail, which is about 200 tons more than the annual requirement of the road. The net cost of 200 tons accounts, and is $\$ 10,000$. Deduct, therefore, $\$ 29,000$ on these accounts, and we have the operating expenses for the year, $\$ 163,982$, which leaves a net profit of $\$ 142,074-\mathrm{a}$ sum ample to cover the interest charges."
The gross incone for five years, with the yearly increase, was as follows:


The stock and bonds on December 31, 1881, are stated as follows
Preferred stock.

## Total stock.

$\qquad$ $\mathbf{\$ 3 2 3 , 5 0 0}$
1,000700
$\qquad$ $\$ 1,324,200$
Old second mortyage bonds, 8 per eent
Now bonds, clartsage bonds not presented.
Now bonds, class B, 6 per cent
scome ionds, 4 per cent... $\qquad$ $\$ 400,000$ 3,000
300,000 963,000
160,000
Total bonds. \$1,82
The proceeds of the $\$ 300,000$ class A bonds, issued and sold, were $\$ 253,203$ net. The present interest charge, including 3
of the old bonds is completed, there will be $\$ 1,000,000$ elass $A$ bonds and $\$ 1,000,000$. elass $B$ bonds; the interest charge, inclnd ing preferred stock and income bonds, will be $\$ 126,105$. After retiring all the old bonds and using $\$ 85,000$ for improvements as noted, there will still be a considerable sum in class $A$ bond left for future improvements.

## St. Paul \& Duluth.

(For the year ending December 31, 1881.)
In the report published last week the omission of a balance sheet was noted, and this has now been supplied by the President and is condensed below.
balance sheet of st. paul \& dulutif railroad co. dec. 31, 1881.
Cost of road. Assets. Equipment........ Oligation in hands o U. S. Court

Grantsburg Rush City
$\&$ St. Clud Railroad Ashland Grantsburg \& St. Cloud Rallroad... Cost of T.F. \& I. Sup.
stock and Mo. \& St.
stock and Mo. \& st. L.
of T.F. \&Lake Sup. RE Cost of St. Paul Union Depot Co stock.
Cost of Snake Riv. Dä
Co. stock
Cost of stillwater \& St. Cost of Shafer Town Cost of
bonds.
Coost of
Cost of Taylor's Falis Town bonds.
Sabin \& Nelson agreement.
\$9,166,981
and contracts.
Supplies, \&c

| 481,037 | Pref. stock and scrip... |
| ---: | :--- |
| $\mathbf{9 4 , 7 9 3}$ | Fomm'n stock and scrip mort |

Cos persons, $\mathbf{R} \mathbf{R}$.
Cos. \& \& ................
Agts. aud conductors.
Total.............. $\overline{\$ 11,116,293}$ Total................ $\overline{11,116,293}$

## American Bell Telephone Company.

(For the fiscal year ending March 1, 1882.)
The financial statement of the American Bell Telephone Company for the fiscal year ended March 1, 1882, is as follows:
Rental of instruments. earnings.

40,935
8,192
56,742
Commission from extra-territorial and branch lines
Commission from telegraph business.
4,932
Expense of operation.
expenses.

## Legal expenses. <br> Interest and ta <br> 

Net earnings for the year.
Balance of income account
439,863 $\$ 562,061$

Paid dividends July, 1881 $\qquad$ ..........................................238,5000
Paid dividends January, 18
64,000
Cariance income account Feb. $28,1882$.
64,020
126,034
Patents.................. $\$ 6,044,4.51 \mid$ Capital stock...........
Instruments...
Exchange interests. Other siocks and bonds Mills and
ceivable...

| $8,044,4$, | Capital stock. |
| ---: | ---: |
| $1,793,711$ | Loan of 1880 |

Bils and accounts pay-
able...
Franchise.
Income account
121,497 Surphes.......... $\qquad$
cash and deposits....
$\overline{\$ 10,162,112}$
Total.
\$10,162,112

## GENERAL INVESTMENT NEWS.

Buffalo Pittsburg \& Western.-Notice is given that holders of Oil Creek bonds maturing April 1 may have them renewed for 30 years at 6 per cent interest by presenting them at the office of Drexel \& Co., in Philadelphia, before April 15. Holders not desiring to renew can obtain the face value of their bonds at the same office.

Chieago Burlington \& Qnincy.-The annual report to be issued next week will show that the gross earnings for 1881 were $\$ 21,324,150$; the net earnings $\$ 10,257,635-\mathrm{a}$ decrease compared with the preceding year of $\$ 429,917$. There was deducted from net earnings for fixed charges $\$ 4,428,367$; for dividends, $\$ 4,349,286$, and for amount carried to renewal fund, $\$ 1,000,000$, leaving as the net surplus for the year $\$ 479,981$. The President remarks in his report :
The President remarks in his report: age of 1881 the net earnings have decreased $\$ 429,917$. The gross earninge, however, show an increase of $\$ 832,103$, and the increase of expenses has been $\$ 1,262,020$. Of this about $\$ 400$, 000 may be said to be due to the increase of business, leaving about $\$ 850,000$ of extraordinary increase in the cost of operation and maintenance for the year, or about $\$ 305$ per mile of road operated. This is due to the increased prices of material road operated. This is due to the increased prices of material March, 1881, and to the extraordinary floods in the Mississipp
and,Missouri rivers, both in the spring and autumn. The spring flood in the Misscuri River was the highest since rail1880 chapied that region. The new mileage added lat in 1880 and during 1881, increasing so considerably the average number of miles operated in 1881, is mostly in new and unsettled regions, to and from which business is naturally light for the present. The staple crops along our line in Illinois, Iowa, Missouri and Nrbraska were seriously injured by extremes of wet and dry "weather during the summer, the effect of which we still feel."

Cincinnati Indianapolis St. Lonis \& Chicago.-At the quarterly meeting the statement submitted showed that the net earnings for the first three months of this year (March estimated) increased 15 per cent over the same months last year. A dividend of $13 / 2$ per cent was declared, payable on the 15th of April, and the showing stands thus :
Earnings
\$256,038
Interest and taxes
$-157,750$
Net earnings
90,000

Leaving as a crodit to surnlus account


Cleveland Colmmbus Cincinnati \& Indianapolis. - At Cleveland, Ohio, March 22 , a special meeting of the directors of this railroad was held. The principal object of the meeting was to review the annual reports of the officers. After a statement of the financial affairs of the company had been made, the question of declaring a dividend was discussed, but no definite action was taken. It was resolved to call a meeting of the stockholders for Thursday, April 13. The following comparative statement submitted shows the earnings and expenses for 1881, and the increase or decrease :

| Freight | E九rmings. <br> 8:3,225,358 | Incre |
| :---: | :---: | :---: |
| Paskeng | -890,917 | 36,439 |
| Mail. | 87,080 | 5,505 |
| Expres | 77,996 | 13.125 |
| Rents. | 48,845 | 4,133 |
| Interest and divid | 37.475 |  |
| Totals | \$4.376,722 |  |
| Operating expenses. | 2,967,169 |  |
| Operating cost | 67.80 v . ${ }^{\text {co. }}$ | 77 p.c. |
| Net earnings. | 1,469,452 | \$. |
| Less interest on borids | 475,218 | 34.725 |
| Total taxes and | 387,906 | 29,226 |
|  | 821,545 |  |

pecrease
\$102,852

20,274
$\$ 63,892$
9,455
$\$ 54,436$
5,495
$8 \dddot{3,666}$
Elevated Railroads in New York.-At Albany, March 30, in response to a Senate resolution, Comptroller Allan Campbell, of New York, sent to the Senate a statement showing that $\$ 1,116,86530$ is due for tases levied on elevated railroad structures in that city. The taxes assessed on personal estate or capital stock in the years 1850 and 1881 amount to $\$ 398,284$, and $\$ 200,18741$ has been paid on them, leaving $\$ 178,09659$ due. The total amount of taxes levied on the surface raildue. The total amount of taxes levied on the surface railon which $\$ 223,06445$ has been paid, leaving $\$ 265,56377$ due.

Galveston Houston \& Henderson.-The statement published in Galveston that Mr. C. P. Huntington had purchased a controlling interest in this road was not quite correct. Mr. Huntingon has obtained from the parties in control, an equal right to use the road for running all his trains between Houston and Galveston, by the payment of one half the expense of maintenance and six per cent per annum on one half of a stated sum agreed upon as the cost of the property; what that sum is, has not been made public.

The Galveston News of March 24, had the following "Yesterday Judge Morrill, in the United States Circuit Court determined the issues between Russell Sage and Jay Gould, Trustees, and the Galveston Houston \& Henderson Railroad Company of 1871,--the old fight between the stockholders and the bondholders of the road. The cause was called for trial yesterday morning, and both parties being ready and appearing by their counsel (Edward T. Austin, for complainants, and W. P. Ballinger, for the defendant company), and after hearing and considering the additional demurrers of the defendant, the same were overruled, and the court having heard the pleadings and evidence and argument of counsel, rendered its decree, the sukstance of which is as follows: The complainants representing all the bondholders recover a judgment against the defendant company on account of the mortgage debt for the sum of $\$ 1, \$ 69.941$, which amount the defendant is required to pay on or before the 24th day of April. 1882, with interest thereon from the 1st day of January, 1882, at 7 per cent per annum; in default of such payment, then the entire property of the company shall be sold. Notice of the sale is to be published three months, once a week, in one rewspaper published in Galveston, one in Houston and one in New York. The decree provides that at said sale the master shall require the purchaser to pay in money in the following order of priority :
"1. The amount of the costs and allowances made in this suit, including the expenses of the sale.
2. The amount due for loans and advances made by the complainants, $\$ 196,791$ 66-100, with the interest thereon.
" 3 . The armount due the holders of the coupons which matured prior to January 1, 1850, with interest from the 1st day of January, 18S2, on the amount due that date, \$155,927 92.
"At the request of complainants, and agreed to by defendant, Mr. C. Dart, of Galveston, is appointed by the court special master to make the sale and distribute the proceeds. The
earliest date at which the sale could be made under the decree will be the first Tuesday in August. The property embraced in the suit is the railroad from Galveston to Houston, and all it rolling stock, depot grounds, righ ${ }^{〔}$ of way, franchise, and all the property and effects of whatever kind and description, and wheresoever situated, belonging to the Galveston Houstin \& Henderson Railroad Company, and will be sold as an entirety."

International \& Great Northern.-In the suit brought before the Circuit Court at Austin, Texas, against the International Railroad Company, for forfeiture of charter, \&c., \&c. the decision of the court was as follows :"That the lands granted be declared forfeited upon all railroads between Jefferson and Laredo not completed at the filing of this suit, viz. from Austin to Laredo, and from a point north of Longview to Jefferson; that as to other matters asked in the petition the prayer be not granted, and that the defendant pay the costs."

Memphis \& Litile Rock.-A dispatch from Little Rock Ark., March 25, said: "To-day R. K. Dow, representing the trustees of the Memphis \& Little Rock Railroad Company paid to the State Treasurer $\$ 240,000$ to satisfy the judgment recently obtained by the State against the company for money loaned in 18,"1. This stops the proposed sale of the road under the decree."
New York City \& Northern.-In the Register's office ther has been recorded a second mortgage by the New York City \& Northern Railroad Company on its property, \&c., to George J Forrest and Lewis May as trustees. The mortgage is given for the purpose of securing six per cent bonds to an amount not exceeding $\$ 2,000,000$. The instrument bears date July 1, 1881, and the bonds become due in 1911. The bonds are issued for the purpose of extending and improving the road.
New York Texas \& Mexican.-A dispatch to the Galveston Neus from Victoria says: "A meeting of the stockholders of the New York Texas \& Mexican Railroad Company was held March 24, at which D. E. Hungerford, G. De La Spina, E, J Payne, J. M. Bronson, F. S. Guerreo and Edward Seligson were elected directors. Subsequently J. M. Bronson was elected President and D. E. Hungerford Vice-President."

North Carolina State Bonds.-Under the act to compro mise the State debt, the time prescribed for the exchange for new bonds expired December 31, 1881. The bonds were divided into three classes, as heretofore stated in the Chronicle, and now the report of Treasurer Worth shows that of the first clas $\$ 4,243,500$ were funded, of the second class, $\$ 2,164,045$, and of the third class, $\$ 2,412,200$, making the total of bonds funded $\$ 8,819,745$, for which uew bonds have been issued amounting to $\$ 2,598,850$. The amount of bonds named in the act not funded before the expiration of the time allowed is $\$ 3,907.300$, and it is probable that at the next session of the Gezeral Assembly the time of the act will be extended so as to permit the funding of this balance. The new bonds bear four per cent interest from July 1, 1880; they are exempt from taxation, coupons being receivable for all State taxes.
North Shore, 1. I.-A meeting of the real estate owners and residents on the line of the North Shore Railroad of Long Island was held at No. 106 Wall Street, in view of a notice issued by the Receiver, Thomas H. Messenger, that trains would be discontinued March 31. The road is six and one-half miles long, and the termini are Flushing and Great Neck. Receiver Messenger said at the meeting that the road could not be made to pay as it had been run, and he presented three propositions as follows
First. To incorporate a company which should have for its ultimate objeet the completion of the road to Long Is and City on the one end, and Huntington or Northport on the other, which, while inrolving farge outlay,
Side. an ind
Third. To abaudon the road altogether as a railroad.
Mr. J. R. Maxwell, Vice-President of the Long Islaud Railroad, afterward told the committee tha his company would bu the North Shore and pay a fair price for it. The rcad was not worth over $\$ 40,000$.
Pennsylrania Railroad.-The gross and net earnings in February, and from January 1 to February 28 in 1881 and 1882, are specially compiled for the Chronicle in the table below. In February, 1882, there was an increase of $\$ 211,136$ in gross earnings and a decrease of $\$ 78,483$ in net earnings. For the year there was an increase in 1882 of $\$ 395,243$ in gross, and a decrease of $\$ 211,077$ in net, earnings.

reports issue lines west of Pittsburg and Erie, the monthly below. The company's report, however, states a loss this year against the year 1881 of $\$ 657,795$.
against tile y all hines west of pittsburg \& erte.

## January.

Nettotal. Net Surplus over all Liabilities. ferred income bond scheme of President Gowen for the
nancial reorganization of the Philadelphia \& Reading Railroait of Messrs. McCalmont, in the Uy the diseontinuance of the sait of Mullitt, their counsel, said that whited States Circuit Court Mr. Bullitt, their counsel, said that while he could not agree with the opinion rendered in the State Supreme Court, his clients would ask the Court to permit a dismissal of their bill stating as a reason that they had sold out nearly all of their stock, and they felt it their duty to make the application Judges McKennan and Butler, after some discussion, settled upon the following form of decree, which was approved of by Mr. Gowen.
"And now, March 27, 1882, the plaintiffs. by leave of the Court, dis continue the suit of McCalmont agamnst the Plinilade of thia $\&$ Court, dis
Railroad Company in equity, and the injunction orders Railroad Company in equity, and the injunction orders heretofore
granted in this mit are hereby vacated. And now, March 27 , 1882 the
 No. 29 , in equity, against the issue of the so- , ctober sessions, 1850 the Plilade lyhia \& Reading Rallroad Company hatving been vacated of is ordery that so far as the money now in the hands of the reced, it arising from the proceeds of the said bonds was received by the the same to the company, and so far as recenvers are directed to returu others direct to the rectivers, the receivers are anthorized and directed to hold and pay the same subject to the orders of the parties paying the same or their assignees.
A notice has been published to subscribers to the deferred bonds, calling for the balance of subscriptions to them. On payment having been already made (the first instalment of $\$ 3$ he balance of the subscription is divided into three payments the first of which, $\$ 2$, will be payable on April $2 \overline{5}$, the second of $\$ 5$, June 20 , and the third of $\$ 5$ on July 25 , with the privilege of making earlier payment under a discount of 5 per crnt The deferred income bond scheme involves the issue of a $\$ 50$ bond for each share of stock, the said bonds to receive in a $\$ 50$ at six per cent after the common stock has received six $p \rightarrow r$ cent in dividends, and after that to rank equally with the common tock for further dividends. The bonds are to be issued to stockholders at thirty per cent, or for $\$ 15$ per bond of $\$ 50$. On this basis the amount to be realized in cash will be about $\$ 10,314$, 952. With this sum and the proceeds of the sales of general mortgage sixes which are pledged as collateral, but will be re leased by the payment of the Hoating debt, Mr. Gowen expects to pay all claims, and take the property out of the hands pany since the injunction was dissolved $\$ 1$ paid to the company since the injunction was dissolved $\$ 1,002,395$ of the $\$ 1$,-
878,295 which has been lying ide instalment on the deen lying idle since the receipt of the first instalment on the deferred bonds. This amount will ce imme.diately devoted to the payment of the floating debt of the company and $\$ 276,000$, will go to cancel the serip issued in the name of the receivers during Mr. Gowen's absence in Europe last summer. Mr. Gowen expects to have the company out of the receivers' hands in two or three months.

## Richmond \&ichmond West Point Terminal Railway Company.

 At Richmond. Va., March 30, the stockholders of the Richmond to increase the capital Rtock way \& Warehouse Company decided the total stock $\$ 15,000,000$, and to sive privilege of subscribing for the new each stockholder the additional shares for every share hew stock on the basis of two by the directors for the closing of held by him on the day fixedToledo Cincinnoti \& St.
Toledo Delphos \& Burlington Rais.-The stockholders of the nati \& St. Louis Railroad Company and the Toledo CincinLouis \& Toledo R Railroad Company and of the Frankfort St. The chief business trancal Company met in Toledo, March 21. tors of the consolidated name and be operated company, which will hereafter bear the Railroad Company. John M. Corse, Henry D. Hyde, S. C. Blanchard osen directors: R. M. Pomeroy, Wiliiam A. Haskell, W. D. Hobliver Ames, Ripley, C. W. Pierce, E. B. Phillips, Pliny D. Hobbs, George esley. They McNab, George Wm. Ballou and Georgo D. Knieslies. They represent mainly the new subscribers to the secucient to the company, who bave raised a sum of money suffiToledo, Irontone the extensions of the road with its termini at sary equipment.

Texas State Debt.- Since the last session of the Texas Legi lature the officers of that State have purchased and retired Texas bonds amounting to over $\$ 1,000,000$. The remaining parchases of debt of the State is about $\$ 1,000,000$, and further latest parchase was $\$ 44$ demption are to be made soon. The 1904 , without the right to call of "long seven" bonds, due in made through the Bank of call until due. The transaction was bonds was at the rate of $\$ 140$ ew York. The price paid for the The State officers think this a decid one-hundred-dollar bond. still had twenty-two years to run decided bargain. The bonds them in saves $\$ 154$ on every one-hund the State by now buying matter of interest alone. $-N$. Y. Times. dillar bond in the

## Virginia State Bonds.-In Richmon

begun in the Supreme Cuprt innond, March 27, a suit, was of which is t', have the Court of Appeals of Virginia, the object pons declared uncoustitutional and void the thalue of couforce is one passed durivg the last and void. The act now in ral Assembly, and is known as "Coular session of the Generecites that there are masy forg "Coupon Killer No. 1." It pons now in existence, and forged, counterfeit and stolen coujary that higers, it is enacted that a to protect the State and jary that his coopons are genuine a tax-payer must satisfy a
receive them.

## 

## COMMERCIAL EPITOME.

## The state of trade the Friday Night, March 31, 1882.

 The weather, though past week has been fairly favorable. speculations in stag a freer export movement. Criculture have weakened, permitting said to be revel claimed that and favorable, and it is earlier date than usual new wheat in the markets at a much have so far abated as to permithous in the Missi sippi Valley resumption of steamboating. The repair of railways and the in the Southern States, but their effects were local.A gool speculation has bjen noticed in local.
been advanced by the efforts noticed in lard, and prices have and June contracts to cover. Pue "short" interest in May sympathizing to some ext. Pork and other provisions, while on the spot was quoted to-diy at $\$ 1650 @ \$ 1 \mathrm{i} 75$, new at $\$ 1750$ $@ \$ 1775$, May options at $\$ 1775$. Bacon is firmly quoted at $93 / 4 \mathrm{c}$. for long and 10 c . for short clear. Lard sold on the spot at $11 \cdot 30 \mathrm{c}$. for prime Western; May contracts sold up to $11 \cdot 35 \mathrm{c}$.; June at 1135@11.45c.; July, 11.45@11.50c.; August, 11.50@ 11.55 c .; Spptember, $11.52,2 @ 11.55 \mathrm{c}$. ; seller year quoted 11@ hams quiet. Buttal refined, 1150c. * Beef steady. Beef mands hold prite has arrived more freely, but the good defor fair to fine State factory; estra feen advanced to $9 @ 12^{1} / 4 c$. firm at 734 c . Stearine quiet at 11c.

Rio coffee has been fairiy active and firm at times, but latterly dull and nominal, closing quiet but steady. Mild grades have been very active at firm prices; most of the trade has béen in Maracaibo and Laguayra, closing dull, however. Tea as a rule has brought steady prices at auction, though to-day Japan and Oolong were slightly lower. Foreign dried fruits have been quiet and rather weak. Spices have been dull and nearly nominal. Rice has been in good demand and firm. Molasses has been generally firm, and refining stock has advanced to $40 c$. for 50 deg. test, with a fair demand for all kinds. Raw sugar has, as 3 rule, been firm, as there is only a moderate supply here, and it is in few hands, but yesterday it was found necessary to make some concession in order to sell, and sales were reported at $71 / 8 \mathrm{c}$. for fair refining. To-day the market was strong and active at $71 / 4 \mathrm{c}$. for fair refining and $81 / 3 @ 81 / 4 c$. for centrifugal 96 deg. test. Refined has declined owing to a falling off in the trade. To-day crushed was higher, at $10^{1} / 4 \mathrm{c}$.; powdered at 10c. and granulated at $95 / 8 \mathrm{c}$., with a brisk demand. Kentucky tobacco has continued in good demand, and sales or the week are $1,000 \mathrm{hhds}$., of which 750 for export and 250 for home consumption. Prices have remained firm; lugs 61/2088., and leaf $81 / 2 @ 14 c$. Seed leaf, on the contrary, has been quieter, yet a fair business was doue, the sales amounting to 1,550 cases, all from the crop of 1830, as follows : 450 cases Pennsylvania fillers 6@61/2c. and assorted 10@16c ; 200 cases New England seconds 10/2@12/2c. and wrappers 14@30c.; 100 cases State private terms; 700 cases Ohio fillers 4@41/2c., assorted $6 @ 63 / 8 \mathrm{c}$. and wrappers $9 @ 13 \not / 2 \mathrm{c}$.; and 100 cases Wiscon$\sin 33 / 4 @ 12 \mathrm{c}$. Also, 400 bales Havana 88 c .@ $\$ 1$ 20c.
Naval stores have shown much firmness, and the offerings $\$ 245$ after liberal resed. Good strained rosin is quoted at pentine is liberal sales for export at that price. Spirits tar pentine is strong at 593/2c.; the Wilmington market has boen sharply advanced, and the stock here is closely concentrated Refined petroleum for export has been very quiy concentrated. retain 71/2c. as their asking price. Crude quiert, but refiners spot; May er med closed $80 @ 801 / 8 \mathrm{c}$. on the copper has continued dull at 19 , $841 / 8 \mathrm{c}$. ; July, $861 / 8 \mathrm{c}$. Ingot sold lower at $\$ 5350$ at the milis ; Lake. Steel rails have quoted $\$ 56 @ \$ 57$. All other milis ; tide-water deliveries are strong, with 6,000 bales Manila sold are very quiet. Hemp is Sisal at $5 \% / 2 \mathrm{c}$. In oils there have at $10 / 2 \mathrm{c}$. and 2,000 bales sperm for export at $\$ 110$ and of crude whale at sales of crude Ocean freights have shown much crue whale at 50 c . is very unsatisfactory to ship owners and agents. Rates have ruled so low that one company absolutely refused to accept goin and purchased corn on their own accun; to load the out going steamer. To-day grain to Liverpool, by steamer, was quoted at 1/2@2d.; provisions, 10s.; cheese, 20s. flour, 5s.@7s. steamer, was taken at $1^{31}-64 @ 1 \overline{0}-64 d$; grain to London, by by sailing vessel, at 3s 7d.; do., in cases to Java, 3 Gotenburg, duum to Leith. 3s. 6d.; Kentucky tobacco by steamer to Corunna and Cadiz, 47s. 6d.; do. by sailing vessel to Leghorn, 30s.

## COTTON

Friday. P. M., March 31, 1882.
Thr Movement of the Crop, as indicated by our telegrams from the Suath to-night, is given below. For the week ending this evening (March 31), the total receipts have reached 54,035 bales, against 61,916 bales last week, 57,454 bales the previous week and 58,747 bales three weeks since; making the tota! receipts since the 1st of September, 1881, 4,290,640 bales, against $5,090,626$ bales for the same period of 1880-81, showing a decrease since September 1, 1881, of 799,986 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,191 | 1,071 | 935 | 440 | 689 | 231 | 4,557 |
| Indianola, \&c. | 1,191 | 1,071 |  |  |  | 100 | 100 |
| New Orleans... | 1,232 | 1,848 | 2.367 | 2,169 | 1,135 | 1,090 | 9,845 |
| Mobile. | 749 | 442 | 243 | 69 | 310 | 307 | 2,120 |
| Florida |  |  |  |  |  | 96 -88 | . 831 |
| Savannah ...... | 940 | 908 | 819 | 523 | 753 | 588 | 4.831 |
| Brunsw'k, \&c. |  |  |  |  |  | 752 | 686 |
| Charleston ..... | 829 | 1,131 | 771 | 1,010 | 1,193 | $\begin{array}{r} \\ 7 \\ \hline\end{array}$ | , 77 |
| Pt. Royal, \&c. |  |  |  | 10 | 121 | 91 | 798 |
| Wilmington .... | 155 | 275 | 146 | 10 | 12. | 187 | 187 |
| Moreh'd C.,\&c | 1.924 |  |  |  | 1,194 | 1,386 | 10,589 |
| Norfolk......... | 1,924 | 2,479 | 2,125 | 1,481 | 1,194 | 1,967 | 1,967 |
| City Point,\&c. | 472 | 439 |  | 462 | 177 | 1,333 | 3,269 |
| New York...... | 472 850 | 439 758 | 986 $\mathbf{i}, 386$ | 1,272 | 1,211 | 968 | 6,445 |
| Boston... <br> Baltimore | 850 | 708 | 1,386 | 1,272 |  |  | .... |
| Philadelp'a, \&c. | 920 | 40 | 1,022 | 327 | 271 | 887 | 3,467 |
| Totals this week | 9,262. | 9,391 | 10.800 | 7.763 | 7,0.8 | 9,761 | 54.035 |

For comparison, we give the followng table showing the week's total receipts, the total since Sept. 1, 1S81, and the of last vear. and the same items for the correspondis. $1880-81$.

| Receipts to March 31. | 1881-92. |  | 1880-81. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | $\begin{gathered} \text { Since sep. } \\ 1,1881 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Since Sep. } \\ 1,1880 . \end{gathered}$ | 1882. | 1881. |
| Gulveston ..... | 4,557 | 2,92: | 10,784 | 599,159 | 10,256 | 97,2 |
| Indianola, \&c. | 100 | 13,450 | 64 | 14,577 |  |  |
| New Orleans... | 9,845 | 1,118.482 | 24,297 | 1,370,547 | 01891 |  |
| Mobile | 2,120 | 245,135 | 4.937 | 357,989 | 24,891 | 39,725 |
| Florida | 97 | 26.391 | 80 502 | 20,149 |  | 5,086 40,704 |
| Savannah | 4,831 | 690,129 | 6,502 | 803,404 | 54,362 | 40,704 |
| Brunsw'k |  | 6,964 |  | 4,830 |  |  |
| Charleston. | 5,686 | 471,862 | 7,795 | 576,675 | 37,310 | 43,473 1,000 |
| Pt. Royal, \&e. | 77 | 22,834 | 152 | 48,640 |  | 1,006 3,676 |
| Wilmington. | 798 | 131,715 | 410 | 112.992 | 5,660 | 3,676 |
| M'head C., \&c Sorfolk....... | 187 | 25,869 | 84 | 27,149 632,185 |  |  |
| Norfolk........ City Point, \& | 10,589 | 564, 514 | 5,957 | 632,185 193,736 | 47,077 | 17,70s |
| City Point, \&- New York.... | 1,967 | 177.369 | 1,411 | 193,736 $127,3 \overline{3}$ |  |  |
| New York | 3,269 | 142,781 | 8,932 4,073 | 127,368 132,718 | 326,488 11,245 | 216,613 <br> 9,560 |
| Boston.... Baltimore | 6.445 | 185,608 | 4,073 919 | 132,718 24,863 | $11,24.0$ 34,900 | $\stackrel{9,560}{9,166}$ |
| Bhaltimore | 3.467 | 14,096 60,012 | 919 2,117 | 24,863 43.625 | 23,661 | 12,609 |
| Total. | 54,035 | 4.290,6ı0 | 78.514 | 5,090,626 | 861,379 | 800,869 |

In order that comparison may be made with other years, we give below the totals at leading ports tor six seasons.

| Receipts at- | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,\&c. | 4.657 | 10,84. | 3,458 | 5,136 | 4,815 | 2,465 |
| New Orleans. | 9, 845 | 24,2.97 | 21,093 | 12,951 | 15,459 | 10,660 |
| Mobile | 2,120 | 4,937 | 1,314 | 3,443 | 4,143 | 1,305 |
| Bavannah.... | 4.831 | 6,502 | 2,453 | 7,466 | 5,634 | 2,915 |
| Charl'st'n, \&e | 5,763 | 7,947 | 3.792 | 3,661 | 4,444 | 1,279 |
| Wilm'gt'n, \&c | 98.5 | 494 | 892 | 987 | 1,388. | 699 |
| Norfolk, \&e.. | 12,556 | 7.368 | 7,267 | 10,123 | 10,560 | 3,819 |
| All others. | 13,278 | 16,121 | 7.124 | 10,513 | 13,443 | 3.145 |
| Tot.this w'k. | 54,035 | 78,514 | 47,393 | 54,283 | 59,886 | 26,287 |

Bince Sept. 1. $\overline{4290.640} \overline{5090.626} \overline{4495,062} \overline{4173,503} \overline{3953,344} \overline{3756,849}$ Galvefton ingludes Indianola; Charleston meludes Port Royal, \&e.; Wilunirgton includes Morehead City. \&o.; Norfolkincludes City Point. \&c
The exports for the week ending this evening reach a total of 64,694 bales, of which 52,295 were to Great Britain, 286 to France and 12,113 to rest of the Continent, while the stocks as made up this evening are now 861,379 bales. Below are the exports for the week and since September 1, 1881.

| Exports from- | Week Ending Mch. 31. Exported to- |  |  |  | From Sept. 1. 1881. to Mch. 31, 1852. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | $\begin{aligned} & \text { Cont:- } \\ & \text { nent. } \end{aligned}$ | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston. | 8,493 |  | 2,5i\% | 11,073 | 158,737 | 13,77\% | 59,319 | 224,833 |
| New Orleans.. | 16.958 |  | 2,340 | 19,338 | 50\%,732 | 191,2:2 | (91,53i) | 890,483 |
| Mobile. |  |  |  |  | 23,507 | 6,313 | 3,231 | 33,051 |
| Florida |  |  |  |  | 3,800 |  |  | 5 |
| Savannah | 2,682 |  | 1,6\%3 | 4,285 | 124,25: | 15,43 | 164,144 | 303.825 |
| Charleston *... |  |  | .. . | ..... | 145.283 | 20,472 | 120,434 | 286,194 |
| Wilmington... |  |  |  |  | 53,584 | 1,430 | 8,819 | 63.838 |
| Norfolk.. | 5.048 |  |  | 5,046 | 261,585 | 2,530 | 15,810 | 283,005 |
| New York. | 10, 37 | 283 | 1,610 | 12,473 | 282.44i | 20,312 | 53,132 | 355,921 |
| Boston | 3,177 |  | 1 | 3,178 | 106,41b |  | 4. | 108,420 |
| Baltimore. .... | 3,104 |  | 3,982 | 7,056 | 53,188 |  | \$3.892 | 87,080 |
| Philadelp'a,\&c | 2.217 |  |  | 2,217 | 4?,468 |  | 20 | 42,643 |
| Total | 52,295 | 288 | 12,113 | 64,891 | 1,760,131 | 271,55 | 649,554 | 2,681,241 |
| Total 188n-a\| | 54180 | R.7:5 | 87.040 | QR | 2.164385 | 4301.8 | 83915 | 49457 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which the porsared for our special use by Messrs Carey, Yale \& Lambert. 60 Beaver Street.

| MCII. 31, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coast wise. | Total. |  |
| New Orleans | $2 \pm .340$ | 19,311 | 11,390 | 221 | 39.262 | 195,767 |
| Mowile .... | ${ }^{9} 5.550$ | None. | None. 4,600 | None. 600 | - 9.5000 | 15,341 26,798 |
| Cudrleston | 7,300 | None. | 7,700 | 2,100 | 17,100 | 37,762 |
| \#ralveston. | 8,645 | Noue. | 1.585 | 401 | 10,631 | 29,625 |
| Norfolk | 22.222 | None. | None. 450 | None. | -4,800 | 321.688 |
| New York | 3,600 | One. | 900 | None. | 4,500 | 70,966 |
| Total | 88,971 | 19,661 | 26.625 | 3,322 | 138,379 | 72,800 |
|  |  | 33,131 | ${ }^{69,966}$ | $5,2+1$ | $197,328$ | $60 \geq, 541$ |

The speculation in cotton for future delivery has been moderately active the past week, but at variable and somewhat irregular prices. On Saturday last the opening was firmer, on the reduced visible supply of American cotton, but the close was somewhat depressed by the return of good weather for planting operations at the South. There was renewed buoyancy in Monday's market, owing to bad weather at the South, but the free notices of deliveries on April contracts caused a weak closing. On Tuesday, however, the continuance of bad weather and the full prices paid for short notices for April, gave renewed strength to prices. There was on WeInesday a marked absence of demand, and the reports of a large increase in the Bombay movement had a very depressing influence, especially upon this crop, which declined $12(1) 15$ points, while the more distant months of the next crop were only 8 points lower. On Thursday there was an extremely variable market, and the final close was without important change. To-day there was a firmer opening on better Liverpool advices, but there was a reaction, and the close was slightly lower. Cottion on the spot has been moderately acti Quotations were reduced $1-16 \mathrm{c}$. on Wednesday. To-day there was but little doing, middling uplands closing at $121 / \mathrm{c}$.

The total sales for forward delivery for the week are 761,400 bales. For immediate delivery the total sales foot up this week 4,696 bales, including 1,133 for export, 3,103 for consumption 460 for speculation and in transit. Of the above, - bales sales for 3 ach day of the past week.


MARKET AND SALES

|  | $\begin{aligned} & \text { SPOT MARKET } \\ & \text { CLOSED. } \end{aligned}$ |
| :---: | :---: |
| sat | Dull and |
| Mon |  |
| Tues | Quiet and steady Quiet at $l_{18}$ dec. |
| Thur | Quiet |
| Fri. | Dull |
|  |  |


| Ex-1 | Or | Or |  |  |  | Delio- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| port. | sump. | upt | si | Tot |  |  |
|  |  |  |  |  |  | 00 |
|  | 332 <br> 543 |  |  | 421 | 91. | 200 |
|  | 643 |  |  |  | 140.900 | - 200 |
|  | 836 | 60 |  | 1.056 | 216,000 | 100 -200 |
|  | 442 |  |  | 996 |  |  |
|  |  | 46 |  | 4,696 | 761,400 |  |

The dally deliveries given above ary astually delivered the day previous to that on whioh they are reportei.
The Sales and Prices of Futures are shown by the following comprehensive table. In this statement will be icand and daily market, the prices of sales for each month each
be closing bids, in addition to the daily and total sales.

|  |  |  |
| :---: | :---: | :---: |
|  |  | 年 |
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|  |  |  |
|  | $\left\{\begin{array}{llllll} 11 & 10 & 11 & 11 & 11 & 11 \\ 10: & 10 & 18: & 18: & 10 & 10: \\ 10 \\ 11 & 118 & 11 & 11 & 11 & 11 \end{array}\right.$ |  |

ber－October for Ocroptember，1881．for September．314，000；Eeptem－ 511,200 ；September December for December， 1,479 ， 100 for November， 2，230．100；also sales for Fenruary， 1883 ，Finber－February for February， A－Includes for Fes for February，1883， 1.000 ．
Transferable Orders－Saturdey， 200 at 11.72 and 200 at 11.75
$12 \cdot 20 c . ;$ Wednesday， $12 \cdot 10 c$ ：Thursday $12 \cdot 10 c \cdot$ ．
Short Notices for April．－Thestav，12•12012；16；Wednesday
Thursday， $12 \cdot 67 \otimes 12 \cdot 0 \searrow$ ；Friney， $12 \cdot 11012.02$ ．
The following exchang ss have been made during the week：
18 pd．to exch． 500 May for June．$: 68$ pd．to exch． 500 April for Aug． 53 pd．to exel． 100 April for June 37 pd ．to exch． 100 April for June 50 pd．to exch April even． 35 pd．to exch． 200 May for Aus． 53 pd．to exch． 1,200 A pr for June． 35 pd to exch．500 April for Junc． ${ }_{67} \mathrm{p}$ pd．to exch． 260 April for Junc． 01 pd ．to exch． 500 April for Aug． par to exch． 100 April s．n．Ist
02 pd．to exch．
for regular． 200 April s．n．1st
THB
agr Cotron，as made ap by cable and
of last Saturday，buts．The Continental stocks are the figure
for the Continent are this week＇s retarns，and oonsequently brought down to Tharsday evening；hence，to make the totals the from the United States，including in it the exports of Fridar only． Btock at Liverpool Stock at London．．．．．．．．．．．bales．


| Sock at other conti＇ntal ports． | 9，388 | 6，\％100 | 3，890 | $\begin{aligned} & 3,750 \\ & 7,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total continental ports | 238，295 | 263，330 | 124，280 | 279，000 |
| Total Euronean stooks．．．． <br> India cotton afloat for Europ． | ，116．895 | 1，180．330 | 785，884 | 915 |
| India，cotton afloat for Europe． | 337,000 375,000 | 1，183，000 | 210．814 | 915，500 |
| Egypt，Brazil，\＆c．aflt for E＇r＇pe | 375,000 47,000 | 554,000 20.000 | 528.837 | 586，0\％0 |
| 8took in United States ports | 861，379 | 800.869 | 745，970 | 535，000 |
| United Ste tes exports ro－day．．． | $\begin{array}{r} 208.462 \\ 7,100 \end{array}$ | 266,579 14,000 | 259，223 | 116，879 |

Total visible supply．．．．．．．．．2，952，836 3，018．778 2．579，448 2，324，376 Of the above，the totals of Amerlcan and other descriptions are as follows： American－

| verpool stock． | 551，000 | 663，000 | 0 |  |
| :---: | :---: | :---: | :---: | :---: |
| tinental sto | 134.000 | 196，000 | 110，000 |  |
| Onited States stock | 375，000 | 554，000 | 528，837 | 586，000 |
| United States interior | 208．462 | 800.869 | 745，970 | 530，997 |
| United States exports to－day．． | 7，100 | 266,579 14,000 | $\begin{array}{r} 259,223 \\ 15,000 \end{array}$ | 116,879 10,000 |

East In American．．．．．．．．．．．．．．2，136，941 2，494，448 2，114，030 1，947，876 Liverpool stock．．．．．．．．．．．．．．．． London stock． $\qquad$ Egypt，Brazil，\＆\＆．，aflost．．．

Total East India，\＆o
$\qquad$ Total visible supply．．．．
Price Mid．Upl．，Liverpooi
$\qquad$

5 The imports into Continental ports this week have been 35,000 bales．
The above figures indicate a decrease in the cotton in sight co－night of $65,9+2$ bales as compared with the same date of 1881， ponding date of 1880 and an increase of 628,460 bales as com pared with 1879.

At the Interior Towns the movement－that is the receipts for the week and since Sept．1，the shipments for whe week，and
the stocks to－night，and the same items for th corresconding period of $1880-81$－is set out in detail in the following statement：


The above totals show that the old interior stocks have de－ creased during the week 18，927 bales，and are to－night 58，117 bales less than at the same period last year．The receipts at the same towns have been 9,835 bales less than the same week last Jear，and since Sept． 1 the receipts at all the towns are
445,000 bales less than for the same time in 1880 ．

Receipts from the Plantations.-The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overiand receipts or Wouthern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
receipts from plantations.

| Week onding- |
| :---: |
| Jan. 18.. ... |
| 20.... |
| 27. |
| Feb. 3. |
| * 10.. |
| 17. |
|  |
| Mch. 3...... |
| c 10 |
| $17 .$. |
| " 24 |
| " 31. |


| Receipts at the P |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1829 |
|  |  |  |  |  |  |  |  |  |
|  | i38. |  | 38 | 309,262 | 41 | 17 |  |  |
| 187,191 | 135,07 |  |  | 308.3 | 400.8 | 139, | 12 |  |
| 112,363 | 147.12 | 95,03 |  |  | 390.0 |  |  |  |
| 118,85 | 133 | 88,17 | 371,8 | 313.837 | 3 |  |  |  |
|  | 149,5 |  | 351, | 312,5 | 372 | 95,349 | 145 |  |
| 102 | 133,35 | 60 |  | 317,5 | 3 2 | 92,310 | 143,3 |  |
|  | 133,93 | 51,980 | 325. | 3:2,458 | 343 |  | 38. |  |
| 64,388 | 140,12 | 58,7 | 311,0 | 319 | 315,9 | 50. | 13 |  |
|  | 103,200 | 57, | $300 . \%$ | 320,5 | 2S4, | 36.3 | 108.4 |  |
|  | 93. |  |  |  |  | d | 82. |  |
|  |  |  |  |  |  |  | 83: |  |

The above statement shows-1. That the total receipts from the plantations since Sept. 1, 1881-82 were 4,478,397 bales; in 1880-81 were $5,346,396$ bales; in 1879-80 were 4,759,895 bales.
2. That, although the receipts at the out-ports the past week were 54,035 bales, the actual movement from plantations was only 33,599 bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 63,609 bales and for 1880 they were 40,991 bales.

Amount of Cotron in sight March 31. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to March 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight. We shall continue this statement hereafter bringing it down to the close of each week.

|  | 1881-82. | 1830-81. |
| :---: | :---: | :---: |
| Receipts at the ports to March 31..... bales | $\begin{array}{r} 4,290,640 \\ 187,757 \end{array}$ | 5,090,626 $\mathbf{2 5 5 . 7 7 0}$ |
| Total receipts from plantations | 4,478,397 | 5,346,396 |
| Net overland to march 1........................ | 155,000 | 135,000 |
| Total in sight March 31. | 4,986,752 | 5,896,443 |

It will be seen by the above that the decrease in amount in sight to-night, as compared with last year, is 909,891 bales.
Weather Reports by Telegraph.-There have been heavy rains in many portions of the South during the past week, but generally local storms. In most sections planting has made satisfactory progress. The water continues to recede from the overflowed districts, and the prospects are consequently increasingly encouraging.
Galceston, Texas.-We have had showers on three days of the past week, the rainfall reaching twenty-nine hundredths of an inch. Corn has been generally planted and much of it is already up. Cotton planting is making good progress. Average thermometer 66, highest 75 and lowest 57 . During the
month of Narch the rainfall reached one inch and fifty hundredths.
Indianola, Texas.-It has rained hard on two days of the past week, but it has been beneficial rather than otherwise as it was beginning to be needed. Crops are doing well and corn is growing finely, much of it being kull high. Cotton is coming up. The thermometer has averaged 68, ranging from 54 to 82. The rainfall reached during the week one inch and forty-nine hundredths, and for the month of March it was two inches and
six hundredths. six hundredths.
Dallas, Texas.-We have had no rain during the past week. Corn and cotton planting is making good progress and small grains are thriving. Prospects are generally good. The thermometer has ranged from 50 to 78 , averaging 64 . During the month of March the rainfall reached one inch and fifty hundredths.

Brenham, Texas.-The weather has been warm and dry during the past week. Corn planting is about completed in this neighborhood and cotton planting is making good progress. Average thermometer 68, highest 78, lowest 53. Rainfall for the month of March one inch and twenty-five hundredths.

Palestine, Texas.-It has rained (mere drizzle) on one day of the past week, and the remainder of the week has been pleasant. The rainfall reached two hundredths of an inch. Planting is making good progress. Small grain and fruit crops promise to be abundant. The weather recently has been very forcing to all vegetation. The thermometer has averaged $6 \overline{5}$, the highest being 78, and the lowest 51. The rainfall during the month of March reached one inch and iwenty-nine hundredths.

New Orleans, Loutisiana.-It has rained on two days of the past week, the rainfall reaching thirty-eight hundredths of an inch. The thermometer has averaged 67.
Ahreveport, Louisiana.-We have had clear weather during ine past week, with one light rain. The rainfall reached sev-
enty-three hundredths of an inch. The thermometer has ranged from 49 to 88.

Vicksburg, Mississippi.-The weather has been delightful during the past week. The water is falling slowly but steadily. Columbus, Mississippi.- It has rained on two days of the past week, the rainfall reaching one inch and five hundredths. The thermometer has averaged 60 , the highest being 79 and the lowest 38.
Little Rock, Arkansas.-Sunday and Monday of the past week were cloudy, with light rain, and the remainder of the week has been clear until to-day, which is quite blustery and rainy. The rainfall reached forty-seven hundredths of an inch, The thermometer has ranged from 46 to 78 , averaging 60.
Nashville, Tennessee.-We have had rain on two days of the past week, the rainfall reaching one inch and eleven hundredths. Average thermometer 55, highest 75 and lowest 33 .
Mobile, Alabama.-It rained severely on one day, and was showery on one day the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached three inches and eichty-two hundredths. The thermometer has ranged from 50 to 77 averaging 64. During the month of March the rainfall reached five inches and thirteen hundredths.
Montgomery, Alabama.-It has rained severely on three days of the past week and the remainder of the week has been pleasant. As the week closes there has been a favorable change in the weather. The thermometer has ranged from 46 to $7 \%$, averaging 60 , and the rainfall reached three inches and fortyone hundredths.
Selma, Alabama.-We had rain on two days during the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached five inches and fifty hundredths. The thermometer has averaged 58.

Madison, Florida.-Telegram not received.
Mracon, Georgia.-It has rained on two days of the past week, the rainfall reaching three inches and ninety-nine hundredths. The thermometer has averaged 65.
Columbus, Georgia.- It has rained heavily on two days of the past week. The thermometer has ranged from 58 to 73 , averaging 66 . The rainfall for the week was four inches and thirty-five hundredths, and during the month of March it reached eight inches and fifty-one hundredths.
Savannah, Georgia.-We have had rain on three days of the past week, and the remainder of the week has been pleasant. The rainfall reached one inch and fifty-four hundredths. The thermometer has averaged 63 , the highest being 79 and the lowest 41.

Augusta, Georgia.-We had heary general rain on three days during the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached four inches and forty-five hundredths. The thermometer has ranged from 45 to 78 , averaging 61 . Rainfall for the month of March six inches and eighty hundredths.

Atlanta, Georgia.-Telegram not received. Charleston, South Carolina.-It has rained on two days the past week, the rainfall reaching three inches and one hun-
dredth. Average thermometer 62 , highest 73 and lowest 36 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock March 30, 1882, and March 31, 1881.


New Orleans reported below high-water mark of 1871 untit Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871. or 16 feet above low-water mark at that point.

New York Cotron Exchange.-The ballot on the question of changing the mode of electing the Board of Managers resulted in 63 votes against and 32 in favor of the change; consequently the projected new method was lost.

The members are invited to meet informally to-day (April1) at 2 P. M., for the purpose of discussing the question of purchasing a site and erecting a new Exchange, prior to the announced meeting on April 5, when the subject will be submitted to ballot.
It has been resolved by a large majority to make Good Friday, April 7, and Saturday, April 8, holidays.
St. Louis New Cotton Exchange Building.-We have been informed that the new Cotton Exchange building at St. Louis will be opened for business on May 1. On the 22d inst., D. P. Rowland (Chairman), W. L. Black and J. B. Fisher were appointed a committee to arrange a programme for the opening exercises.
Liverpool Cotton Exchange.-On March 25 the Liverpool Cotton Brokers' Association finally decided to expel any of their members joining, or even employing a person who is a member of the rew Liverpool Cotton Exchange.
The New Orleans Price Current has been transposing the title of the paper so as virtually to change its name. Under its old name it has a reputation the world over, and the change will therefore be regretted by many of its friends. Heretofor Commercial Bulletin has been one of its secondary titles, bat
now it puts that first and makes Price Current secondary, so that it will hereafter be known as the New Orleans Commersial Bulletin. We wish that the prosperity and success it has so long enjoyed, and so well deserved, may not only be continued in the future but increased many fold.
Cotton in South Ambrica.-Mr. Robert Tannahill, President of the New York Cotton Exchange, has received this week the following letter, and samples referred to in it. We are told that bother sompewhat off color. As to length of them white and the other somewhat off color. As to length of staple, it is hard to
judge from the samples. Probably it is about judge from the samples. Probably it is about like Peruvian
eotton:
-
Jerardot, February 18, 1882
Dear Sir-I inclose herewith two samples of cotton which grows in this country, and concerning which I should like to York.
The one marked " $T$ " is from the State of Tolima, and that marked "C" from Cunduimiarca. I judge them to be equal. The plant in not cultivated, and grows to the height of tress twelve and fifteen feet.
On the same plant I find the flower in blossom, the fruit and the cotton, which I am told is the case the entire year
If you will be kind enough to address me, eare of Francisco main under many obligations Yours respectfully, To the President of the Cotton Exchange, New. T. Parkerer Success in the Compressing of Sea Island Cotton.-Th Charleston News and Courier of March 20th gave the fol lowing: "It was announced here some weeks back that the Willimantic Thread Company had purchased in this market, and had compressed, several bags of long staple cotton, the bales process, as applied to seame islands, has heretofore been consid ored as calculatrd to injure the staple of the article. Thensidresult in the case above mentioned appears to article. The successfully, as in a note just received frars to have resulted company, he says: 'The compressed sea islands is now of the through the second intermediate and so far works well, much better than soft bales. There is 3 per cent less waste in the compressed bale than in the uncompressed.'"
Does a Ship Grow? -The Norfolk Landmark of March 25, states that on the 24th instant the British bark Condor was cleared from that port, by Col. James L. Harway, for Liverpool. Her cargo consisted of 4,044 bales cotton, weighi to 2,500 staves. The Condor's $2-10$ bales to the ton register, in addition Fletcher, of the Virginia Cotton Compress Company. On the same day, also, the British bark Galatea, 1,178 tons register, was eleared by the Seaboard Cotton Compress Company, of which G. M. Bain, Jr., is President, with a cargo of 5,046 bales cotton weighing $2,345,837$ pounds, besides 3,000 staves. This is an average of $428-100$ bales to the ton, and in weight 1,991 pounds. Jute Butte, Bagaing, \&c.-There continues to be a moderate demand from dealers for small parcels, but in a large way we hear of no business. There have been about 600 rolls placed, are about steady, and, for the quantities many buyers. Prices ing.8@1/4c. for $1 \frac{1}{2} \mathrm{lbs} ., 81 / 2 @ 8^{3} / 4 \mathrm{c}$. for $1^{3} / 4 \mathrm{lbs}$., $9^{3} / 4 @ 10 \mathrm{c}$. for 2 any improvement in for standard qualities. Butts do not show has been done in small dots, forcing, and full small lots, and holders are not doing any are reported placed during the week at $25 / 8 @ 23 / 4 \mathrm{c}$. for paper grades, and $278 @ 3 \mathrm{c}$. for bagging qualities, and these are the
quotations at the close.
Compathe close.
Coxparative Port Receipts and Daily Crop Movement. A comparison of the port movement by weeks is not accurate the month. Win different years do not end on the same day of tables a daily have consequently added to our other standing constantly hav and monthly statement, that the reader may monement have before him the data for seeing the exact relative since September 1,1881 , named. The movement each month

| Receipts. | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| 8ept'mbr | 425,770 | 458,478 | 333,643 | 288,848 | 98,491 | 1876. |
| ${ }^{\text {dopembr }}$ | ${ }^{8371,349}$ | 968,318 | 888,492 | 689,264 | 578,533 | 675,260 |
| Decemb'r | 983,440 | 1,006,501 | 942,272 | 779,237 | 822,493 | -01,392 |
| Japuiary. | 5 43,912 | $1,020,802$ <br> 571,701 | 956,464 | 893,664 | 900,119 | 787,769 |
| Pebruary. | 291,992 | 571,701 $\mathbf{5 7 2 , 7 2 8}$ | 647,140 | 618,727 | 689,610 | 500,680 |
| Harch. | 257,099 | 572,729 476,582 | 447,918 264,913 | 566,824 $\mathbf{3 0 3 , 9 5 5}$ | 472,054 | 449,686 |
| Potalyear | ,29¢,640 |  | 26,913 | 303,955 | 340,525 | 182,937 |
| Parre'tage | tet. port | 110 | 4,480,842 | 4,140,519 | 3,901,825 | 3,734,592 |
| reoulp | ch. $31 . .1$ | 8 | 89.58 | 10 | 997 |  |

This statement shows that up to Mar. 31 the receipts at the 190,222 baler less than 784,470 bales less than in 1880-81 and wo the above totals to at the same time in 1879-80. By adding moshall be able to to Mar. 31 the daily receipts since that time, for the different years. $h$ an exact comparison of the movement


This statement shows that the receipts since Sept. 1 up to day of the month in 1881 bales less than they were to the same to the same day of the 1881 and 190,202 balesoless than they were the percentages of the month in 1880. We add to the table March 31 in each of the years named.
india Cotton
are now collected for us, and for all Ports.-The figures which the shipments from Cus, and forwarded by cable each Friday, of enable us, in connectioncutta, Madras, Tuticorin, Carwar, \&c., Bombay, to furnish our rith our previously-received report from movement for each week. We tirst give the and complete India for the week and year , we tirst give the Bombay statement вомвat

| Year | Shipments this weelc. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Brit'n. | Oonti- nent. | Total. | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain } \end{array}\right\|$ | Oontinent. | Total. | This Week. | Since |
| 1882 | 57,000 20,000 | 27,000 | 00 | 315.000 | 73.000 | 518,000 |  |  |
| 1880 | 22,000 | 35,000 |  | 103.000 | 155.000 | 258.000 | 53,000 | - $\begin{array}{r}669,000 \\ 418000\end{array}$ |
| 18 | 6,000 | 25,000 | ,000 | 60 | 95,000 | 263.000 155,000 | :8,000 | 407.000 275000 |

increase compared with last year in thbay appears to show an bales, and an increase in shipments week's receipts of 26,000 shipments since January 1 show an in 56,000 bales, and the The movement at Calcutta 1 show an increase of 263,000 bales. the same week at Calcutta, Madras, Tuticorin, Carwar, \&cc., for the same week and years has been as follows.
oalcuta, madras, tuticorin, carwar, rangoon ayd kurrachee.

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ | Continent. | Total. | Great Britain. | Oontinent. | Totat. |
| 1882. | 23,000 |  | 23,000 | 120,000 |  |  |
| 1880 | 10,000 |  | ${ }^{7,000}$ | 91,000 | 58,000 | 170,000 |
| 1879. |  | 9,000 | 12,000 9,000 | 81,000 41,000 | 21,000 31,000 | 102,000 |

the ports totals for this week show that the movement from week last year. than Bombay is 16,000 bales more than same week last year. For the whole of India, therefore, the total shipments this week and since Jan. 1, 1882, and for the corresponding weeks and periods of the two previous years, are as follows.

EXPORTS TO EUROPE FROM ALL INDIA.


| 1882. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This week. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | Since <br> Jan. 1. | This week. | Since <br> Jan. 1. |
| $\begin{aligned} & 84,000 \\ & 23,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 518,000 \\ & 170,000 \end{aligned}$ | 28,000 7,000 | $\begin{aligned} & 258,000 \\ & 149,000 \end{aligned}$ | $\begin{aligned} & 57,000 \\ & 13,0 \mathrm{0} 0 \end{aligned}$ | 263,000 102,000 |
| 107,000 | 688,000 | 35,000 | 407,000 | 70,000 | $\underline{365.000}$ |

This last statement affords a very interesting comparison of the yotal movement for the week ending March 30, and for the thrèe years up to date, at all India ports.
we have made with Mesand Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool of cotton at Alexandria, receive a weekly cable of the movements and shipments for of the previous two years.


Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 75,073 bales. So far as the Southern portsare and published in are the sameexports With regard to New York, we the Chronicle last Friday. Wins inde the manifests of all vessels up te Wednesday night of this week:
NEW YoRk-To Civernool, per steamers Biela, 2,541 ...Celtic,
2,409 Engldnd, 2, 720. ...Gallia, 1,401.... Lake Mani-
toha, $703 \ldots$ Nevada,
To Havre, per steamer France, 286.
To Ham'urg, per steamer Bohemia, 150
To Antwerp, per steamer Rhynian, $14 . \ldots \ldots . . . . . .$.



 4,320 ...per bark teminatom, 3,788
To Cronstad, per hak Trive Barabo ia, $3,463 . . . . . .$.
To Triu ste, ger hark Mare ea, 20 .
To Ven a Cruz, per e eamer City of Ferida, 34 ,
 To Havre, per brig Terenito, 830 Uhland and 119 Dea Island To Narva, per lark Korsfarer,, , 0 , mind.
Savannah-To bremen, per bark kary dece

Norfole--To ifirerpool, yer steam r'Etna, $3,073 . . . . . . .$. Baltimore-To bremen, per steame: Hermani, 23 (aidditionail Balton-To hiverpool, per steamers Bavaran, 919..... berian,

To Pubien, F. S., wer se
Total..............................................................75,073
The particulars of these shipments. arrainged in our usual form, are as follows:


otal... 40,4×2 $8,15315,006 \quad 3,793 \quad 4,903 \quad 1,741 \quad$| 634 | 75,073 |
| :--- | :--- | Included in the above totals are, from New from Boston to Pubnico, N.S., 2 bales.

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.
Istrian, steamer (Sr.), Ieasis, from Boston for Livernool, arrived off Holyhead. disablen, on March 25, and was to Liverpool the next day (3unday).
DORA, ship. bi Now Onlams, loating for Havre. At about 6 P. M. March of Ghip Dora (Ger.), loadiny cotton at New Orleans, but no fire was discovered in the latter's cargo. The Dora is bound to Havre, and has on board 3,797 bales.
AUGUsT, hark, before reported towed back to Wilmington with fire in her holf. The wesse! being pumped nearly clear of water during the previous nisht, and up to late in the afternoon about 150 bales had been taken out, damaged but very little except by water. The sals were unbent and removed. for wake the entire cargo out. It has been impossible 6 ascert. of the $23 d$ aver 300 hales cotton had been discharged from the vessel, some of hem bady seorched. The indications are that the vessel has been pretty badly damased by ine.
Cotton freights the past week have been go follows:
for the spring wheat caused a decline in Chicago, and this market naturally sympathized, though the receipts both here and at the Western markets continue small and the visible supply shows a decrease. There is, however, an excellent prospect of an early supply from the new crop. To-day the market here was 1c. to $1 \frac{1}{2}$ c. higher, but quiet. No. 2 red sold at $\$ 141 / 3 / 2$ for April, $\$ 1403 / 4$ for May and $\$ 137$ for June.
Indian corn has advanced, owing to continued small receipts and a further reduction in the visible supply, which is now nearly four million bushels under that of this time last year, and, what is more important still, about seven million busheis less than it was two months ago. There has been a moderate export trade and a fair speculation. To-day there was a good demand, and prices advanced $1 @ 21 / 2 c . ;$ No. 2 mixed sold at $783 / 8 \mathrm{c}$. for June and $785 / 8 \mathrm{c}$. for July.
Rye and barley have again advanced. Oats, owing to a "corner," have advanced fully 7c for March delivery and 2c. to 3c. for later deliveries. The discovery of a considerable short interest here, together with small receipts, led to the formation of a clique with the above result. To-day the market made a further advance of 5 c ., with sales at 65 c . for March, 55 c . for April and $523 \frac{3}{2} \mathrm{c}$. for May.
The following are closing quotations :

## FLOUR.



Wheatgrain.

| Grain. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat- |  |  |  |  |  |  |  |
| Spring.per bush. | 110 |  | 1.0 | Mixed. |  |  |  |
| Spring No. 2..... | 130 |  | -35 | White. | 60 |  |  |
| Red winter ${ }^{\text {Red winter, }}$ No. ${ }^{\text {a }}$ | 12.1 |  | 4.5 | No. 2 mixed | 63 |  |  |
| Red winter, No. 2 White.......... | $1 \begin{aligned} & 141 \\ & 131\end{aligned}$ |  | 42 | No. 2 white. | 61 | ® |  |
| Corn-West. mixed | 77 | a | 82 | Barley- |  |  |  |
| West. mix. No. 2. | 81 | a |  | Canada bright | 122 | D |  |
| Western yellow.. | 80 |  | 87 | State, 4 -rowed. | 123 |  |  |
| Western white... | 85 |  | 90 | State, 2-rowed. | 110 |  | 0 |
| Southern white.. | 85 |  | 95 | Barley Malt- | 9 |  | 0 |
| Rye-Car lots...... | 80 89 |  | 87 90 | Canada.......... | 125 |  | 40 |
| Boat loads........ |  |  | 93 | State, State, 4-rowed... | 100 108 |  |  |

(From the "New York Produce Exchange Weetely.")
Receipts of flour and grain at Western lake and rivar ports
Cor the week ending March 25, 1882: for the week ending March 25, 1882:

| At- |  |
| :---: | :---: |
| Chucago. |  |
| Toledo......... |  |
|  |  |
| Detroit.......... |  |
|  |  |
| Bt. Louis........ <br> Peoria |  |
|  |  |
| Duluth.......... |  |


| $\begin{aligned} & \text { Flower, } \\ & \text { bbls. } \\ & (196 \text { (bs.) } \end{aligned}$ | $\begin{gathered} \text { Wheat, } \\ \text { bush., } \\ \text { (60 lbs.) } \end{gathered}$ | $\begin{gathered} \text { Oorn, } \\ \text { bush. } \\ (56 \text { lbs.) } \end{gathered}$ |
| :---: | :---: | :---: |
| 32,644 | 120,271 | 304,792 |
| $\begin{array}{r}\text { +1,877 } \\ \hline 382\end{array}$ | 110,375 | 87,100 |
| 7,666 | 23,860 23,448 | 67,480 $25 ; 777$ |
| 2,053 | 9.650 | 20.000 |
| 29,542 | 101.230 | 161,090 |
| 1,515 | 7,875 | 297,930 |
|  | 15,000 |  |

$\begin{aligned} & \text { Oats, Barley, } \\
& \text { bush. }\end{aligned}$
$\begin{aligned} & \text { Barley, } \\
& \text { bush. }\end{aligned}$
(32 2 lbs .) ( 48 lbs .) ( 56 lbs lb ,
$\begin{array}{lll}291,513 & 62,754 & 4,414 \\
37,760 & 53,930\end{array}$

| 37,760 | 53,930 |
| :---: | :---: |
| 17 | 199 |


| 17,116 | 2,000 |
| ---: | ---: |
| 21,450 | 8,323 |
| 135,977 | 13.650 |

$\begin{array}{ll}136,970 & 13,019 \\
11,000\end{array}$ Rye
bush.

300
2.018

Total receipts at same ports from Dec. 26,1881 to March 25 1882, inclusive, for four years:

| our.......bbls. | $\begin{aligned} & 1881-32 . \\ & 1,937,797 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1880-81.2 \\ & 1,930.742 \end{aligned}$ | $\begin{array}{r} 1879-80 . \\ 1,330,802 \end{array}$ | $\begin{array}{r} 1878-79 . \\ 1,516,6: 2 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat......bush. | 7,973,481 | 8,253,092 | 10,018.839 | 14,476,797 |
| Oats | $20,474,333$ $8,745.065$ | 17,704,277 | 31,784,933 | 17,534,732 |
| Barley | $8,7408,063$ 3,300 | $6.708,105$ $2,489.445$ | 5,651,957 | 5,353,192 |
| Rye. | 616.143 | 2,4i9,647 | $\begin{aligned} & 1,655,730 \\ & 588,332 \end{aligned}$ | $1,664.684$ 718,791 |
| Total grain . | 41,117,036 | 35,604,566 | 49,099,791 | 39,778,192 |

Comparative receipts (crop movement) at same ports from Augast 1, 1881, to March 25, 1882, as compared with the pre-
vious three years : vious three years :


| $\begin{array}{r} 1880-81 . \\ 5,644,874 \end{array}$ | $\begin{array}{r} 1879-80 . \\ 4,529,553 \end{array}$ |
| :---: | :---: |
| 61.449,935 | 68.314,842 |
| 78,493.185 | 73,475,463 |
| $27.837,610$ | 18,475,212 |
| 2,911.433 | 3,411,018 |

$\qquad$
70,535.563
$57,605,127$
$21,313,202$

3,515
$\begin{array}{r}8,706,426 \\ 3,5,7,134 \\ \hline\end{array}$
$\frac{3,67,131}{161,865,452}$
Comparative shipments of flour and grain from the same years:
yom Dec. 26,1881 , to March 25,1882 , inclusive, for four

| Plour... ....bbls. | $\begin{array}{r} 1881-82 . \\ 1,809,492 \end{array}$ | $\begin{array}{r} 1880-81 \dot{1} \\ 1,946,334 \end{array}$ | $\begin{array}{r} 1879-80 . \\ 1,082,036 \end{array}$ | $\begin{array}{r} 1878-79 \\ 1,666334 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Corn........ bush. | 4.203 .246 | 3,924,563 |  |  |
| Csata............. | 15,493.730 | 11,942,694 | 18,223,612 | 9,616.204 |
| ${ }_{\text {Rye }}$ | 1,356,540 | 5,909.49 | 3,367,029 | 3,612,473 |
|  | 617,379 | 593,803 | 426,753 | $1,212.139$ |
| -496,167 23,791,970 26,933,135 22,296,084 |  |  |  |  |
| March | Unitad | seatoard | ports |  |


| $\stackrel{\text { From- }}{ }$ | Flour, | Whec bush | Corn bush. | Oats, bush. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo Boston | 87,440 | 467,379 | $\begin{aligned} & 01 s n . \\ & 335.148 \end{aligned}$ | $\begin{gathered} \text { bush. } \\ 2,89 \\ \hline \end{gathered}$ | bush. <br> 2,560 |  |
| Portlana | 16,907 |  | 567 |  |  |  |
| Philadelphia |  |  |  |  |  | 24,748 |
| Baltimore..... | 2,500 | 262.317 | 15,5000 |  |  |  |
|  |  | 30,201 |  |  |  |  |
| Sanie time '81. | 167,676 | (397, | 843,057 | $\stackrel{2}{3} 899$ | 2,560 | 49,868 |
|  |  |  |  |  |  |  | at the principal points of accumplation at lake and seaboard ports, and in transit by rail and water, March 25,1882 , was as

follows: follows:

| In store atNow York Do. afloat (es | Wheat, hush. 2,525,833 | Corn, bush. 1,450,277 | Oats, bush. 311,907 | Barley, bush. 68,064 | $\begin{array}{r} \text { Rye, } \\ \text { bush. } \\ \mathbf{9 5 , 2 3 3 6} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany ......... |  |  |  |  |  |
| Buffalo | 233,741 |  | 0 | 50,00 | 88.500 |
|  | 3.770 .781 | 5,161,718 | 530,549 | 101,262 207,026 |  |
| Duluth | 1,780,8683 | -22,480 | 6,189 | -220,066 | 101,406 |
| Toledo | 500,917 | 339,090 | 2,479 |  |  |
| Detroit | 260.598 | 16.262 | 2,874 |  | 0,000 |
| St. Lo | 30,000 | 90.000 |  | 225,00 |  |
| Bostom | 28,\%'06 |  | 37 | 61,295 | 84,910 |
| Tor | $37 \pm .3 .93$ | -1,439 | 6,783 | 204.834 | 1,947 |
| Philadelp | 49,765 110.466 | 53,515 | 88,481 | 19,351 | 11,276 |
| Pooria.. |  | 118,429 | 203,926 |  |  |
| Indianap | 242,700 | 18,700 | 28,600 |  |  |
| Baltinicre | 8155.474 | 108,865. | 17,849 | 6,803 | 4,598 |
| Down Mississ | 16.000 | 9,653 |  |  |  |
|  | 330,171 | 870,864 | 387,755 | 57,316 | 28,145 |
|  De. Mar. 11, '82.. 14,452,348 12.929.173 2.022,885 1,869,8)3 1,091,706 Do. Mar. $4, \quad 32 \ldots 16,118,51914,200,2192.283 .2112,343,3601,160.086$ <br>  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE.

There was an active underto Friday, P m., March 31, 1882. the past week, and, while dee in the goods jobbing trade tributed at fairly remunerative primt goods were freely distributed at fairly remunerative prices, there was a good steady business in the most staple fabrics of domestic production; and, notwithstanding the lessened demand from many of the Southern markets, it is more than probable that leading jobbers in this city have sold more goods since January 1, to date, than during the corresponding period of last year. The demard at first hands was irregular and mostly governed by actual requirements; but there was such a constant call for small reassortments of both foreign and dumestic fabrics, that the volume of business, if not quite up to expectations, was at least fairly satisfactory.
Domestic Cotron Goods.-The exports of cotton goods for the week ending March 28 were 4,229 packages, including 1,895 to Great Britain, 1,444 to China, 473 to United States of Colombia, 159 to Brazil, 94 to Mexico, 79 to Central America, \&e., and further large orders were placed by exporters to some of these markets. Brown cottons were in steady demand at first hands, and stocks are in such good shape that prices are fully maintained. Bleached goods were mostly quiet, but there was a fair business in a few of the most popular fine and mediumfine shirtings and wide sheetings at generally steady prices. Colored cottons were in moderate request at unchanged quotations, and white goods continued in steady demand. Print cloths ruled quiet but firm at $33 / 4 \mathrm{c}$, plus $1 / 2$ per cent, for 64 ky 64 s and $3^{12} @ 3$ 5-16o. for $56 \times 60 \mathrm{~s}$. Prints were sluggish as a rule, and ginghams and cotton dress groods were quiet in agents' hands and somewhat unsettled in price.
Domestic Woolen Goods.-The bulk of the week's business in clothing woolens was restricted to making deliveries of heavyweight fabrics in execution of former orders, but there was a fair call at first hands for moderate-sized luts of heavy cassimeres, cheviots, worsteds and overcoatings, with most relative
activity in medium to fine qualities. There was an increse activity in medium to fine qualities. There was an increased
inquiry for "job lots" of spring cassimeres, but transactions nquiry for "job lots" of spring cassimures, but transactions entertain the prices offored by intending buyers. Prices of heavy woolens (for men's wear) are firmly maintained, and most come. Kentucky jeans remain quiet and satinets are devoid of animation. Dress fiannels and white filannels weie in moderate request and steady, and, while worsted dress goods received but little attention, there was a steady call for soft woolen dress fabress and lace buntings.
Foreign Dry Goods.-There was a slightly better demand for imported goods at first hands, and a good stesdy business and gloves, \&c., was done by most of the leading, laces, hosiery and gloves, \&c., was done by most of the leading jobbers. The anction rooms were more liberally patronized by retailers, and silks, millinery goods, \&e., were freely distributed through
their medium at fair average prices. their medium at fair average prices.
Importations of dry goods will be found on page 365.

## Financial. <br> Albert E. Hachfield,

## I7 NASSAU STREET,

Deals in Investment Securities and Bonds Generally.

WANTED:
Indianapolis \& St. Louls 1sts.
Columbus \& Toledo 1sts.
Joliet \& Northern 1sts.
Cincinnati Richmond \& Fort Wajne Stock. Cincinnatl Hamiltoỏ \& Dayton Bonds

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This road forms with the felaware Lackawann *Western Railrond a direct through line from NEW YORK TO BUFFALO.
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Chicago Burlington \& Quincy R. R. 4 s and $\mathrm{Es}_{\mathrm{s}}$ Chicago milvaukee \& St. P.C. \& P. 5 s and 6 s. Chicago Milwankee \& St. Paul, Dubuques,
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SYDNEY BISHOP.

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This Company is authorized by special charter to act as receiver, trustee, guardian executor, or administrator. It can act as agent in the sale or management of It can act as agent in the sale or management of registry and transfer books, or make purchase and sale of Government and other securities. Religious and charitable institutions, and persons
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H. E. Pierrepont, Dan' Chauncey. John T. Martin.
 rederic Cromwen.
WM. R. BUNKER. Secretary.

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JOHN C. NEW. VicemPremident.
WMI. P. WATSON, Sec'y and Treas.

## W. W. Farmer,

 MONROE, LOUISIANA.Counselor, Solicitor and Attorney. Practices in the District Circuit and Supreme Courts of the United states aud of the state. in votes his personaluttention ind an Bank of Morroe

County, Citys Town Bonds of West. States St. Joseph \& Western RR. Stock. Bt. Josegh \& Pacitic KR. Bonds.
International
Brooklyn Hilevaprovement Co. Sabscriptions. Ameriran Cable Co. Bubscriutions.
Midland Railroad of N. J. Securities.
Chicago \& Grand Trunk RM. Securitieg
South Carolina RR Securities.
Grand Rapids a ndiana Rer. Way Bought by WMI Ro UTHENG
No. 31 PINE STREGI. NEW YORK
CONNECTICUT TELEEPHONE CO. STOCK, $^{\text {BNI }}$
Bridgeport Rolling Stock Company stock, New England Rolling Stock Company stock, Springfield \& New London Railroad stoak,
Kansas City St. Louis \& Chicago Railroad common stock,
Burlington \& Lamoille 1st mortgage 7s, St. Louis Keokuk \& Northwest. R'way Securities Doniphan County, Kan., 7s, defaulted, Clay County, Ill., 7s, defaulted,

DEALT IN BY
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WM. C. NOYES,
21 NASSAU STREEET, NEW KORK, SEALER IN
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## Financial.

## Bonds of Suretyship. FIDELITTY \& CASUALTY CO.

 OF NEW. YORK.Assets.............................................. 8375.00000 On deposit with Insurance Department...... 200.00000 Officials of Banks, Ratiroads and Transportation Companies, Managers, Secretaries and Clerks of frms, can obtain security from this compercial moderate charges. Company are accepted by the courts of the State of New York. obtained on application to head office, 187 Broadway. Ni Micuapong Prest Jomn M. Ciant WM. M. Ricuarns. Prest. Jorn M. Crane, Sec'y. Dreectors-George T. Hope, G. G. Williams, Gee. S. Coe, Charles Dennls, J. S. T. Stranahan, A. B. W.G. Iow, David Dows. J. D. Vermilye, Alex.
Mitchell, Wm. M. Richards.

## Bonds of Suretyship

 ForOFFICERS AND EMPLOYEES HOLDING POSITIONS OF TRUST.
The Guarantec Co. OF NORTH.AMERICA.
Cash capital............. .................... 270,000 Cash assets over... ......................... 320,000 Deposit at Albany....................


NEW YORK OFFICE:
NO. 4 W WILHIARI STREEET.
Where all information and forms may be obtained,
or from the Head Ottice, Montreal, Canadap or from the Head Ottice, Montreal, Canada.
The business of this Company is solely that of Guarantee.
ESTABIISHED 1864.

Coleman Benedict \& Co.
NO. $2 \pm$ BROAD BT., NEW YORK,
STOCMSANDEONDS,
MEMBERS OF THE N. Y STOCK EXCHANGE. A strictly commisaion business conducted in the or for investment.
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[^0]:    The purchaser also pays accrued interest

