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THE COMMERCIAL TIMES.
Commercial Eutome COMMERCIAL TIMES


## Tixe Chronicle.

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## THE FINANCIAL SITUATION.

The break in the breadstuffs market, though a necessary 6rent before recuperation was possible, has been attended like all similar remedial movements, with large losses and tomporary distress to a great number of individuals. Thanks to our vicious currency system-which at a time of industrial inactivity has made what we call money a drug and therefore especially venturesome, eagerly courting temporary use-speculators have been able to carry their load far too long for either their own or the country's good. For by withholding our supply of breadstuffs when we could have obtained a paying price for it, we have virtuxily forced wheat out of every other producing country, until now we are in turn forced to throw our large stock on this glutted market with the results above stated.
In the light of this experience we cannot help stopping here to suggest to Congress, wbether it is not of doubtful wisdom to pusi the measure now before it, of putting the fund for the redemption of national bank notes into bonds. The proposition is to issue in this way the $39 \frac{1}{2}$ milion legal tenders which are now lying in the Treasury to redeem outstanding notes of banks which are in liquida. ion;-thus substantially for the time being increasing the
paper circulation to just that extent, for the notes of the banks are still out which those legal tenders cover. That is to say, while currency is so abundant that there is no use for it, except to encourage imprudent ventures, and while we are sending out gold by the cart. load without as yet having the least apparent effect on our gorged money market, we propose to put into active use $39 \frac{1}{2}$ millions of new supply! Is that statesmanlike? We save a little interest to be sure, but we disor. garize our industrial relations. We dump another blcck of currency into the channels of commerce, and perhaps foster a similar reckless speculation in commodities other than wheat. At all events this new stock of paper money when put afloat diminishes the power of gold to control price, makes that metal less necessary to us, undervalues it, and gives a further impulse to its shipment.
But returning to the break in wheat, there can be no doubt of the more immediate results proving widely harmful. The Agricultural Department estimated the amount of that grain in farmers' hands on the lst of March at $119 \frac{1}{4}$ million bushels. Accepting this estimate as approx. imately correct, and adding to it the visible supply at that date ( 31 millions), and say about 5 millions more in transit or in stocks not contained in the visible supply table, we have a total in the country on March 1 of about 155 million bushels. Consequently every cent decline in price represents to the holders of that stock a loss of a little over $1 \frac{1}{2}$ million dollars. On the last day of February No. 2 spring was quoted in New York at $\$ 109$, while on Thursday of this week the quotation for the same grade was $95 \frac{1}{2}$ cents, or a decline in the interval of say 13 cents, which would make the loss foot up over 20 million dollars. But those figures by no means measure the extent of the harm done to individuals, since the contracts for futures outstanding at the dates mentioned must have aggregated several times the total crop of the year ; and though on these future ventures we may roughly say what is one man's loss. is another man's gain, yet in case of failure to keep margins good, the bank or merchant who is carrying the burd $\in \mathrm{n}$ finds no compensation.

These thoughts bring out the unfortunate side of this operation, and give just a glimpse of the damage it has isflicted. No one can wonder, therefore, that there have been failures; the surprise must rather be that there are not more announced. But as we have said on a previous occasion, disaster was long since inevitable, and was more burdensome to general business in anticipation than now. Though prices were higher a month ago, no holder was richer, and the country is far better off with this obstruction to a freer trade remjved. The first of April report of the Agricultural Department is just published, and it shows a very promising ou'look for winter wheat.

Under the influence of a new and abundant harvest, the country will prosper if speculators do not interfere and prevent our produce from being marketed. We can make money and put wheat down at Liverpool at a lower price than any other nation. Probably this year's returns to our producers will not be favorable, for the world is likely to be over supplied; but low values will restore the equilibrium and give us a better result another year. In the meantime, there is a great compensation to our 55 millions of people in securing cheap food, so that very low prices for wheat which may leave very !ittle surplus to the producer, do not necessarily make the mercantile prospect unfavorable.

Among the week'is failures we have to include several banks. The unfortunate feature in them is, that the disasters were with one exception due to speculative officers. Perhaps the most prominent instance was the Illinois bank at Monmouth, the telegram to the Associated Press announcing the euspension stating that "for years the cashier has been "known as a daring speculator, and has branched out "widely in hiz operations." It would be very useful to follow up this sucgestion and see who it was that knew all this. The dispatch referred to also stated that "great "excitement prevailed" when the doors were closed and the defalcation, as it was called, was made public. How there could be any surprise or excitement if the man was known as a "daring speculator" while he was acting as cashier of a bank passes our understanding. An officer of that description in this vicinity would have a very short career, and it is gratifying to feel that the national bankirg system, as administered in the past, harbors but few such cases. We are sorry to notice the announcement that Mr. John Jay Knox is to give up the position of Comptroller and accept the Presidency of one of our city banks. His retirement from the trust he lias so long and so faithfully administered is greatly to be regretted, but creates no surprise, as the compensation of Comptroller is wretchedly inadequate, while the responsibilities are great and the criticisms always hasty, so that his retaining the office so long is the more wonderful. He will be warmly welcomed here by all bank officers. The appointment of a suitable successor by President Arthur may prove no easy task. Applicants who live by their wits will be abundant enough no doubt, but to find an honest, practical banker willing to take the trust without receiving half pay for his work and care is more doubtful.

I he break in wheat and the larger movement from the west to the seaboard has had little effect on foreign exchange, for although at the close it is a shade easier, it is still strong enough to justify exports of gold. In fact, the exports this week reach the large total of $\$ 3,715$,63831 , but only $\$ 1,006,81672$ of it goes out in the steamers to-day. Bankers seem inclined to ship rather than take the risk of buying and cindorsing for discount any but the choicest commercial bills, the situation in London and Liverpool and in this country being so unsettled as to induce extreme caution. Therefore, even if there should be a moderately free movement of produce, the bills drawn against it may not prove entirely acceptable, and in such caso the supply would still be insufficient and the demand call for continued shipments of gold. So far as the London money market is concerned, the rate there is so low that it is no ohject to transfer balances, and later on the cheapness of money in Europe may result to our advantage when confidence is restored; but it is perhaps scarcely reasonable to look for any great demand from abroad for investment in such securities as we have to offer, while European capital can be employed at moderately fair rates
of remuneration in foreign loans, such as those offered from time to time on the Continent.

The stock market, influenced by manipulation of Union Pacific, showed some strength early in the week. But on Monday, early in the afternoon, the movement was checked by news of unsettled markets at Chicago and later by an attack upon West Sluore bonds based upon an unfavorable construction put upon the report of the receiver of the North River Construction Company; toward the close there was a recovery. On Tuesday the market was generally strong, the feature being a rise in Union Pacific, Western Union and the Grangers. On Wednes. day the above-named specialties and the trunk line shares were quite firm in the early part of the day. In the after. noon first one and then anotker fell off and the market closed weak and unsettled. Thursday there was a better feeling with a little more doing. Yesterday was a holiday.

The manipulation of Union Pacific bas been aid ed by reports of progress made toward a settlement of the differences with the Cnicago Burlington \& Quincy and by a moderately large short interest in the stock. What basis there is for the rumors that an adjustment is in prospect it would be very difficult to say. 'ike statement that the Burlington had decided upon an issue of about $\$ 7,000,000$ of stock was at first interpreted as hostile to any settlement, as it was claimed that the money realZod for the stcck was to be used in building a new line. But on Thursday it was reported that the proceeds of the stock were for retiring the Hannibal \& St. Joseph 8 per cents due March 1, 1885, and then a more favorable view was taken of the negotiations. The movement in Western Union has been somewhat erratic all the week. The news on Wednesday morning that the $\$ 1,000,0007$ per cent bonds had been sold, and that they were part of an issue authorized in 1874, aided in a fractional advance, but the stock fell in the afternoon on the announcement that the Postal Telegraph bill had been reported to the Senate, and that the majority of the committee were in favor of the clause relating to contracts with existing companies, while the minority were opposed to the purchase or construction of lines by the Government. The trunk-line stcoks have shown considerable strength, mainly because of an impression among speculators that the managers have nearly perfected a plan for simplifying the business of the roads so as to avoid trouble in the future. One plan, as reported from Philadelphia, is to abolish the fast freight lines, through which cutting is said to be very frequent, abandon the practice of soliciting business, terminate agencies and cstablish fixed and unchange able rates for passengers and freight. Then pool actual cash receipts and divide them according to percentages to be agreed upon. This, it will be observed, is a practical reorganization of the trunk-line pool, and such radical changes, if contemplated, would require time to carry into effect.

In another column we analyze at length railroad earnings for the month of March, drawing attention to the fact that the falling off is really much smaller than the public generally expected it would be. But the figures now coming in for the first week of Apral still further disappoint the popular expectation in a most agreeable manner. It is as yet too early to get many roads for this period, but some of the leading companies, to which the most interest attaches, have received telegraphic figures, which appear in our usual weekly table on another page, and one and all these make gratifying exhibits. This relates more particularly to Northwestern roads, on which a material falling off was looked for. The St. Paul, which last year had an increase of $\$ 89,000$, now reports a further increase
of $\$ 28,000$ in the present year; the St. Paul \& Omaba giins $\$ 20,000$ in addition to the $\$ 23,000$ gained in 1883 , and the Chicago \& Northwest loses less than $\$ 2,000$ of its increase of $\$ 45,000$. The St. Paul \& Duluth figures are of the same favorable tenor, while the Northern Pacific on an increased mileage has nearly doubled its receipts of a year ago. The reduction of rates on east-bound freight from Chicago is thought to operate in favor of these roads, but we notice that the receipts of all kinds of grain at Chicago and Milwaukee for the week ended April 5 this year were only 1,627,067 bushels, against $2,094,330$ bushels in the same period of the preceding year. In other sections, too, the railrosds are making good returns for the first week of April The St. Louis \& San Francisco, for instance, records an improvement of $\$ 21,000$, or about 33 per cent Altogether, there appzars to have been a marked change for the better in railroad earnings, which it is to be hoped may be continued in future weeks.
New York Lake lrie \& Western is getting more prompt in bringing cut its returns. We have this week the exhibit for the month of February, and it presents a very much better showing that did the figures of the preceding month. This also appears to be characteristic of the result on the other trunk lines, though in a much smaller degree. The Pennsylvania, in its statement for the same month, showed a loss on the eastern lines of $\$ 212,115$, as against a loss of \$304,922 for January, and the Grand Trunk of Canada, which has this week issued its figures for January and February, records an increase of £20,588 (made on a ga:n of 214,178 in gross) for $t$ : latter montb, against a decrease of $£ 27,325$ in the former month. The London papers, however, intimate that the February earnings this year irclude $£ 15,000$ received on account of disputel bridge tolls from the Canada Southern, but even allowing for that, there would still remain a gain of $\mathfrak{£} 5,000$ over the net of 1883 . This is interesting, because the Erie also has a gain, but in larger amount. Including the Pennsylvania \& Ohio leased line, the increase is only $\$ 4,421$, but as there was a large loss from the lease, this does not indicate the actual result on the Erie proper-without that lease the net would be nearly $\$ 55,000$ greater than in 1883 . As in January there was a loss of $\$ 130,000$, this is a very gratifying improvement. Below we give the gross and net earnings of the Erie system alone for five years, the result of the operations of the leased road being added in a separate line at the end.

| Februtary. | 188. | 1933. | 1882. | 1351. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | * | \$ | 8 | 8 |
| Operating expens s..... <br> Net earnings. | 2,2:3, 406 | 1,283, 116 | 1,304,735 | 1,425,465 | 1,252,217 |
|  | 025,0:- | 1,049, 16 | 1,013,054 | 1,059,160 | 900,633 |
|  | 344 | *33,800 | 291,700 | 366,605 | 342,581 |
| Losson N.Y.P.d O.lase | \% $0,1 \approx 0$ |  |  |  |  |
| Result. | 435,22 | 233,500 | 291,\%00 | 366,660 | 342,551 |
| Oct. 1 to March 1. |  |  |  |  |  |
| Gross earnings. | 7, $2 \times 5,305$ | 8,137,222 | 4,205,2:7 | 8,293,238 | 7,176,3\%6 |
| Operating expenses. | 5,472, 9, 6 | 5,75\%,0\% | 5,401,1\%2 | 5,491,891 | 4,860,285 |
| Net carnin.s | 2.255405 | 2,3800650 | 2,121,120 | 2,801,317 | 2,316,03s |
| Loss on N.Y.P.SO. lease | 154,6e- | . ..... |  |  |  |
| Resul | 2,690,783 | 2,3301,63\% | 2,121,125 | 2,801,347 | 2,31\%,058 |

We here see that while the company suffered a small loss in gross earnings, it was able to effect a reduction of expenses to quite a considerabie amount, leaving the net, as already stated, about $\$ 75,000$ better than in the corresponding month of 1833 , which, however, the loss of $\$ 70,000$ on the Pennsylvania \& Ohio lease has reduced to a gain of only about $\$ 5,000$. It is to be noted that the gross business of the road appears to have been remarkable steady in this month during the whole of the five
years here covered, and it is also to be remarked that the net figures do not show. any very great falling off from even the best year in this period. For the five months of the fiscal year, however, that bave now elapsed, the net are over half a million smaller than in 1881, though with that exception there is no material flactuation. It is the leased line chiefly that modifies the showing. For the five months this bas entailed a loss of $\$ 158,622$, which reduces the net to $\$ 2,096,783$, a sum smaller than in any other year of the five. Still, that is a decrease of no more than $\$ 284,000$ from 1883 -a loss by no means alarming.

The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.

|  | April 7. |  | April 8. |  | Aprîl 9. |  | April 10. |  | Apri! 11. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | $\boldsymbol{N} . Y$ prices. | Lond'n prices.* | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond'n prices.* | N.Y. <br> prices. | Lond'r prices.* | N.Y. prices. | : |
| U.8.4s, | $123 \cdot 45$ | 1237/ | 123.85 | 124 | 123.85 | 123\% | 123'73 | 103\% |  |
| U.S.4363. | 113.78 | 11331 | 113.78 | 1139 | 115\%\% | 1139 | 11375 | 1133/6 |  |
| Erie..... | $21 \cdot 7$ | 2136 | $21 \cdot 23$ | 2112 | 21.47 | 215\% | 21.23 | -211/6 |  |
| 2d con. | 89.30 | 88.1 | 85.87 | 8936 | 89.11 | 8914 | $85 \cdot 33$ | 8914 | 完 |
| ill. Cent. | 125:3 | 12834 | $129 \cdot 37$ |  | $129 \cdot 37$ | .... | $1: 937$ | $\ldots$ | こ |
| N. Y. C.. | 114.40 | 11.4 | $114 \cdot 40$ | 1141/ | 114.64 | 1143t | 11452 | 11416 |  |
| Reading | $27 \cdot 00+$ | 585 | $2 \% 00+$ | 53, | $27 \cdot 12+$ | 54/8 | $27 \cdot 00+$ | 53/2 | . |
| Ont.W'n' |  | 9 | . |  | 969 | 9\% | 9:7 |  |  |
| st. Paul. | 86.91 | Sti | 80.31 | 8314 | 8590 | 863 | 86.41 | 83 |  |
| Can.Pac. | 52\%9 |  | 52:29 | 5216 | 52.78 | 5\% | $52 \cdot 29$ | 52 |  |
| Esch'ge, cables. | 14.01 |  | 4:91 |  | 4.91 |  | $4 \cdot 61$ |  |  |

${ }_{*}$ Expressed in their New Yorts equivalent.

* Expressed in their New Yort equival
$\dagger$ Reading on basis of $\$ 50$, par value.
$\ddagger$ Ex-interest.
Money has continued in abundant supply, demand loans being freely made at 2 per cent. Time loans on stock collateral are quoted at $2 \frac{1}{2} @ 3$ per cent for 60 to 90 days and 4@4t per cent for six to eight months. The flurry in the Chicago market caused very little impression upon the rate for money here. At Lguisville a good but not urgent demand is reported, there being less inquiry for funds from the distillers, the reason stated being that those carrying whiskey have made extensive arrangements for exporting it. The following statement, prepared from returns collected by us, shows the week's receipts and shipments of gold and currency by the New York banks.

| Week Enaing April 11, 1884. | Received by N.Y. Banks. | Shipped by N.Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currencs Gold.... | $\begin{array}{r} \$ 1,720,000 \\ 30,600 \end{array}$ | $\begin{aligned} & 8,5 ; 000 \\ & 0202,000 \end{aligned}$ | $\begin{aligned} & \text { Giain } \$ 1,444,000 \\ & \text { Loss. 252,000 } \end{aligned}$ |
| Total gold and legal tenders.. | \$1,752,000 | 8500,000 | Gain. $1,193,000$ |

 a deposit of sod in the sub-Treasury.
The above shows the actual changes in the bank hold. ings of gold and currency caused by this movement to and from the interior. In addition to that movement, the banks have lost $\$ 2,000,000$ through the operations of the Sub-Treasury and $\$ 4,250,000$ more by exports of gold. Adding these items to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day. It should be remembered that these figures represent the actual movement in or out of the banks, and that therefore they cannot be expected to agree always with those given in the bank statement, which are merely the averages for the whole week. Quite frequently (when the banks lose or gain heavily in the last part of the week) our figures indicate the result that the succeeding statement will disclose. Thus for instance our figures of March 29, recorded a loss of $\$ 4,284,000$, while the bank statement of the same day made a loss (specie and legal tenders) of only $\$ 1,612,400$. Next week's bank statement, however, recorded a decrease of $\$ 4,205,700$, while our figures showed that the actual loss in the seven days had been only $\$ 1,421,000$. It will be seen that
taking the two weeks together our report of loss was almost exactly the same as that reported by the banks. Below are this week's figures.

| Weok Einding Agril 11, 1884. | Into Banks. | Ont of Banks | Net Change in Bank Holdinys. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | 81,752.000 | \$580,000 | Gain. $\mathrm{kl}^{1,192.00}$ |
| Sub-Treas. operat'ns and gold exp'is |  | 8,250,0\% | Loss. 6250.000 |
| Total gold and legal tenders.... | 81,752,900 | \% $8 \cdot 10,000$ | Lo*s. 55.058000 |

The Bank of England reports a loss of $£ 306,000$ ballion for the week. This represents $£ 334,000$ received from abroad and $£ 690,000$ sent to the interior. The Bank of Frauce lost 11,136,000 francs gold and 5,050,000 francs silver, and the Bank of Germany gained $8,180,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | April 10, 1884. |  | April 12, 18x3. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | sulver. | Gold. | silver. |
|  | $\boldsymbol{2}$ | 4 | ${ }^{8}$ | 2 |
| Bank of Engiand. | 25,304.425 |  | 21,492,938 |  |
| Bank of Franoe.. | 39,773,394. | 40,063.154 | 39,697::58 | 41,705,420 |
| Bank of Germany | 7,571.751 | 22,715,250 | 7,605,000 | 22.815,000 |
| Total this week. | 72,649, 69 | 62,718,404 | 68,90:,193 | 64,520,420 |
| Total previous weet | 72.581,773 | (62,621,563 | 69,281 311 | 64.647.:01 |

The Assay Office paid $\$ 94,758$ through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer recaived the following from the Custom House.

| Date. | Ihaties. | Oonsistrey of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\text { U. } 8$ <br> Notes. | God Certif. | Silver Jereiflcatex. |
| Apr. 4... | \$337.935 42 | $\$ 3.000$ | \$11,000 | 2239,00 | \$5, 0 , 0 |
| - $5 \ldots$ | 253,344 00 | 3000 | 31.060 | 172,900 | 45.'." |
| * 7... | 317.41284 | 10,000 | 51.000 | 173.1000 | 115,006 |
| c 8... | 483.01818 | 12,00. | 97,000 | 255000 | 120000 |
| " $9 . .$. | 347.4414. | 8.0 M | 11, \%0, | 2:2.00 | 95001 |
| " $10 .$. | 351,551 28 | 7.000 | 44,000 | 2220 m | $\because 0.000$ |
| Total... | \$2,120.710 12 | \$ 83.0 min | -305,00 | 1263,000 | \$510.0 |

THE BLAIR EIDUCATION BILL.
A vote of thee to one in avor of a bill, by the Senate of the United Saates, at the close of a debate which has occupied three full weeks, and which bas been partictpated in ky more then one hati of the uembers of the Senate, certainly creates a presamption in favor of a measure; and that presumption is not weakened by the fact that the bill hasd the support of a majority of the Senators belonging to each paris, axd of a majority in every section of the country.

But even with thece vonchers, is the Biair bill for aid to common schools such anmersure ss should be enacted into law? Certain facts used by its advocates as arguments in its favor are frankly adimitted; there is no controversy about them. Illiteracy prevails alarmingly in some parts of the country, in the South particularly, and among the whites as well as among the enfranchised blacks. Not only is such a state of things an evil, but uneducated men cannot, as a rule, be ueeful citiz $\omega \mathrm{ns}$ or intelligent voters. The part of the country where the condition is worst is also the least wealthy, the least able to bear taxation, the most indisposed to tax itself for the support of schools. There is a general feeling that the whole nation having, in the progress of a war, impoverished the South, and having conferred citizenship upon men whose illiteracy was not a great public darger so long as they were unenfranchised, has a cerlain responsibility for the consequences of its operations in that quarter. Finally, the Government finds itself in possession of a vast surplus which, if Congress must confess itself unable to dispose of it by remitting taxation, must still be employed in some way.

Thus, patriousm, senumentalism and congressional inca. pacity seem to unite in urging the passage of this bill. But there is another side to the case, and we are sorry to say that it was not once forcibly presented to the Senate during the three weeks of discussion. The strongest reasons against the measure were only incidentally referred to in the debate. For it must not be forgotten that the country has just received new light on the interpretation of the Constitution. Oae may respect the conscientious. ness of the Senator who can find no warrant in the Constitution for the appropriation of money in aid of education, and accordingly refuses to supnort the Blair bill; but after all he has been overruled by a higher power. The logic of the recent Lagal-Tender decision, to go no further back, most assuredly covers the appropriation of money, in aid of echools, with its protection. The constitutional argument against the bill was most ably set forth by more thanone of the Senators, but to what end? One hale of the Senate does not accept the principle of "strict construction" at all, and the other half was divided and demoralized by the fact that the advantage of the law, if it should be enacted, would go for the most part to the States which these Senators represent. Consequently the temptation to find, it possible, warrant in the Constitution for the appropriation was quite too strong to be resisted.
It is more than possible that the other arguments against the bill, had they been forcibly presented, would also have been overborne by the voses. It is a pity, nevertheless, that they were not advanced. This measure is one of puternalism in its worst form. It is a bill to belp those who will not help themselves. Far be it from us to underrate, much less to deny, the noble efforts which have been put forth in the South to educate the poople. Hive those efforts failed anywhere? and it so, why? Not, surely, becase of the poverty of the people. Iid those parts of the country where iliteracy is not rife, the scaool-house is a ways the first care of the people. It doss not come in among the matters which should be provided for if the $\mathrm{m} n \mathrm{y}$ holds out, but at the head of the list of things which must be attended to in any event. The truth impled in the remark of Mr. Ingalls during the debate,-that a peopio is poor because it is ignorant, not ignorant because it is poor, -is recognized. It may be taken as almost an axiom that if the people of the States where illiteracy prevails were anxiously desirous to make education universal they could and would do it. There is hardly need to add that if they cannot resolve to raise and expend all the money that may be necessary to abolish illiteracy, they will not priza advantages that may be furnished to them gratis. But further than this, there is the objection that the com. munities which are to profit by the Governmext aid to schools cannot help becoming in a measure dependent upon such aid. It will have upon them the effect which a "subsidy," or "protection" of any sort, has upon every enterprise which is helped by the Government. Let the expenditure of this enormous education fund be conducted with the most perfect honesty--which is hardly to be ex. pected-and its influence upon the recipients of the bounty will be baneful. For eight years, in the States where the enthusiasm for gengral education is least, the Uuited States will tex half the expense of common schools. The taxpayers receive license to shirk half their duties.
This brings us to the second weighty reason why this bill should not be passed. The appropriation proposed is limited by the terms of the bill to eight years. If it were not disrespectful to Congress, we should say that this was nonsense. When this bill has been passed, a palicy has been adopted for all time to come. Look forward eight years. Will illiteracy have vanished from the Census.
tsbles by that time？Certainly not．Hundreds of thou－ sands of the illiterates are now grown men and women，who will never learn to read and write；and as long as they live they will be classed as they now are．So，then，in 1892 the need of national aid to education will be as great as ever，and it will be supported by the same arguments as it is now．In fact，there will be a new argument．The people of the illiterate States may very plausibly come to Congress，saying：Encouraged by you，we have greatly enlarged the comman school system．We are hopeful that it will yield good results．But eight years is a short time in which to fft ct the education of a yeople．We find ourseives now with a great system，which we are too poor to maintain unaided．To withdraw the bounty of the Government will luave us in a worse state than we were when the Blair act was passed，in 1884；because it will cripple the system in every part．We beir that the bounty may be continued a few years longer． What answer can bo given to such an appeal．But， indeed，it will not be needed．Before 1892 the pub lic will have become accustomed to the new item of expenditure．The demand for maintaining the annual appropriation at the maximum sum of fifteen milli ns wil： begin long before the hundredth anniversary of the Cun． stitution is celebrated，and the country will be fortunate indeed if the educational appropriation does not become a source of scandal as offensive as the River and Harbor b：ll， has been，and if members do not become as reckless and lavish in this matter as they are now in voting pensions．
Some of the Senators spoke of this bill as a possible ＂precedent．＂The word is misapplied．If the Blair act is passed it wrll fu＇ly establish a permanent national policy An educational appropriation will never again be omitted by Congress．Judging from what has taken place in other directions，the chances are strongly in favor of an immense extension of the principle of this bill．But we do not care to anticipate events further than they can be clearly fore－ seen．We can see that this measure chiefly favors those who do not wish to tax themselves to sup sort schools；that it will not encourage tiem to assume the full burden when （according to the biii）the Government aid is withdrawn； that it does commit the Uuited States Government to the work of general common school education；and that to complete that work will require an extension of the time during which the aid is to be given．Demoralizing to the Government which gives，and to the communities which receive，this help，the bill should be $\mathrm{r}_{\mathrm{t}} \mathrm{jcted}$ ．

## THE ATCHISO．V D DSTE：M．

The growth and expansion of railroad operations in the Northwest，which we found llustrated last week in the re－ port of the Chicago Buslington \＆Quncy，has a parall－1 in the Southwest，to which attention is called this week by the appearance of the Atchison Topeka \＆Santa Fe report for 1883，advance sheets of which have been kindly furnished us，and which we give in great detail and with comparative figures on a subsequent page． The extension and development in the Southwest is，per－ haps，more noteworthy than the corresponding expansion in the Northwest，for while fewer roads bave taken part in it，it must be remembered that in the Southwest the ex－ periment was a comparatively new one，and，therefore， uncertain in its resulte，while in the Northwest some con－ aiderable progress had previously been made．
Among these Southwestern lines，the Atchison Topeka and Santa Fe must undouktedly be assigned first place， not alone on account of its mileage，but more，perbaps， because of the wonderful coincident growth of traffic which has attended the efforts of the promoters of this
great and in many respects novel enterprise．Fourte en years ago the Atchison system，then in embryo，was com－ posed of 28 miles of completed road within the State of Kinsas．To day it operates directly 1,820 miles，and manages 810 miles móre，making 2,620 miles，in addition to which it has a half interest in the Atlantic \＆ Pacific，which would raise the total to over 3,000 miles．Thus，from being a road of merely local significance， it has developed，until now，with Kansas City and Atchison on the Misscuri，as eastern termini，the sys－ tem affords in one direction a line into Colorado，and in the o her（through New Mexico and Arizona）lines to the Pacific Coast，over both the Atlantic \＆Pacific and the Southern Pacific，a line to Guaymas in Mexico，over the Sonora road which it owns，and a line to El Paso del Norte，where it connects with the Mexican Central，now completed to the City of Mexico．All this has been at tained under the management of energetic Boston people，but it is pre－eminently to the enterprise of Mr．Thomas Nicker son（who has also done such excellent work in the Mexican Central）that the Atchison owes no small measure of its success．

Barring the Sonora purchase，the value of which sufficient time has not yet elapsed to determine，especially since the communications with Guaymas have not yet been per－ fected，the results of the system，as already intimated，have proved very gratifying．In view，however，of the predictions of ruin so freely indulged in by many，it is very interesting to ncte just what progress the company has made．We well remember that at first its critics fixed upon 1882 as the year which would witness the collapse of the under． taking，then $18 S 3$ was certain to mark such an event，and now the prophets of evil do not care to express themselves with definiteness，but merely assign some unknown day in the future as the time when their prediction will be fulfilled． Meanwhile，the security holders will take pleasure in con－ $\downarrow$－mplating the following exhibit of the company＇s opera． tions for 10 years past－based on the mileage directly operated．

| Iear． | $\begin{gathered} \text { Miles } \\ \text { at ful of } \\ \text { Yeur. } \end{gathered}$ | Gross <br> Earwings． | $\begin{gathered} \text { *Nit } \\ \text { Earnings. } \end{gathered}$ | Cripital stock： | $\dagger$ Funded 1 n bt． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1874． | 508 | \＄：250，05 | \＄523 050 | \＄8，615，000 | \＄1：34，9，000 |
| 1～75． | 711 | 1．5：03．38 | 743.928 | 8，415，000 | 13．410．¢00 |
| 18.5 | 711 | $2,486.58$ | $1.18{ }^{2}, \because 41$ | 8，615，000 | 14，179， 00 |
| 1－77． | 756 | 2.564 | 1，219．603 | $8,615.10$ | 14.236 .500 |
| 1ヵこめ． | 868 | 3．950，8：8 | 1，9．9，395 | $8.61515,000$ | 14，175．．500 |
| $1 \times 79$ | 1，167 | 6，381412 | 3.414 .477 | 12．6．64，400 | 14，136，500 |
| 1－80． | 1 1．39 | $8.5 \times 1.974$ | 4，213．771 | 24．891，100 | 15，755．000 |
| $18 \times 1$. | 3，789 | 12，584，\％08 | $4,5+6,83$ | 4 $7,162.700$ | 20，13， 000 |
| 182\％． | 1，$\times$ ： 0 | $1+.77 .305$ | 6．13ti．0．9 | $56913,2 \overline{0}$ | 25，241，500 |
| 1ヶ8？ | 1，200 | －1．1．7．7．38 | 7．3633．1：0 | 66 91：3．2\％0 | 25，－87．040 |

＊Above opr rating expenses，maxer，\＆c，but nut above rentals．

+ Not meluding debt of leased roads．
Here we find that gross earnings are over 14 millions now，against $1 \frac{1}{4}$ millions in 1874，and that net earnings are nearly $i \frac{3}{s}$ millions，against less than five－eighths of a million．In the figures for 1883 two things attract attention；first，the falling off in gross earnings，and secondly the heavy gain in net through a reduction in expenses．As to the expenses，any one who knows anything at all about the Atchison management，knows that there is not even the basis of probability in the cbarge that the cost of operating has been reduced by allowing the property to run down and deteriorate．Still， it being so easy to disprove the charge tiy actual figures ready to hand，the management have done well to present their evidence in that convincing form． The table incorporated in the report for this purpose， accordingly shows that both in $: 881$ and 1882 over $\$ 2,500$ per mile was spent for renewals and repairs，and that this was extraordinary，since in 1879 only $\$ 1,341$ per mile had been spent in this way，and in 1880 \＄1，456． These heavy outlays in 1881 and 1882 served to $p$ ace the
property in the highest state of efficiency, so in 1883 the amount required was only $\$ 1,651$ per mile, even then larger, as will be seen, than in any year prior to 1881 . The truth is, the expense was extraordinary in 1881 and 1882, and a reduction now is only what would naturally follow, even if the management were not faithfully seek ing to operate the road as economically as was consistent with safety and proper repair.

As to the falling off in gross earnings, this amounts to $\$ 655,957$, an analysis of which brings out some interesting features. We find that as much as $\$ 565,454$ of the decrease is to he ascribed to a falling off in passenger earnings, and that this has arisen mainly from the lower rates obtained-the average rate being 2.921 cents per passenger per mile in 1883 and $3 \cdot 390$ cents in 1882. On the other hand, the revenue from freight decreased only $\$ 163,190$, and this, too, was because of a reduction in rates (from 2.289 cents in 1832 to 1.992 cents in 1883), the tonnage mileage having increased from $460,608,539$ tons to $520,751,467$ tons. In 1881 this tonnage mileage was $396,416,863$ tons, and in 1880 only $267,355,044$ tons. But the gain here recorded in tonnage does not indicate the real measure of progress that the company has made in its business in these years. In 1880, 1881 and 1882, a great deal of construc tion material was carried for the Atlantic \& Pacific and Mexican Central roads, and also for the Atchison's own branch lines, which of course swelled traffic and earnings very largely. In 1883, however, a decided diminution occurred in this item, and the strong point in the com pany's showing is that this diminution has been overcome entirely in tonnage, and almost wholly in revenue, by an increase in the ordinary commercial business of the road. The following table will make this clear.


Thus, while the revenue from construction freigat fell off nearly a million dollars between 1881 and 1883, all but $\$ 163,000$ of the amount has been made good by a corresponding gain in ordinary freight. The increase in the volume of traffic is shown in the expansion in tonnage from 396 million tons to 520 million tons, notwithstanding that in the interval construction mate rial, which is included in this movement, fell off from 110 million tons to 34 million tons. In other words, the commercial freight of the road has increased 200 mil lion ton miles in two years, which is certainly a most encouraging feature, and helps explain how the excellent financial results for the year were brought about. Of course the splendid harvest of grain in Kansas has had much to do with this development, as will appear evident when we say that of the combined mileage of 2,620 miles operated, 1,365 miles are within that State. Under this favoring circumstance, and the economies which previous improvements permitted, the company was enabled to meet all its charges of every description, pay 6 per cent on 57 millions stock, and yet retain a balance of $\$ 1,472,133$, independent of $\$ 974,620$ surplus receipts from the land department, but not independent of $\$ 210,000$ received as a dividend on the stock of the Southern Kinsas system held. Of the balance of $\$ 1,472,133$, half a million was devoted to renewals and improvements, a quarter of a million was contributed to insurance fund, and $\$ 200,000$ was stricken off for depreciation of materials, - deducting all which still left a surplus of $\$ 522,133$ to carry forward.

## RAILROAD EARNINGS IN MARCH, AND FROM JANUARY I TO MARCH 31.

Our table of railroad earnings for the month of March exhibits a pretty general falling off from the totals of a year ago. This, however, will cause no surprise. It is just what the indications and prevailing conditions had pointed to. The surprise is rather that, in view of all the adverse circumstances with which railroads have had to contend, the decrease should be so small. On the fifty. thre roads reporting, the aggregate diminution is only $\$ 930,000$, equivalent to less than 6 per cent. When it is remembered that general business bas continued depressed, that the cotton movement was reduced over one-half, and that the grain movement also suffered a material contraction, this will certainly be considered a good exhibit. But the further fact that earnings last. year were unusually heavy-our table then recorded an increase of over $3 \frac{3}{4}$ million dellars, and of 66 roads report ing, only 5 had any decrease, and this in every case was small, the aggregate decrease of all five being less than $\$ 15,000$-this further fact that the comparison this year is with extraordinarily large figures in 1883, makes the small ratio of decrease actually shown all the more note worthy. In the following table we give the earnings and mileage of each road embraced in the showing.
gross earnings ant mideage in march.


[^0]For four weeks ended March 29.
It will here be seen that the decrease reported is more than covered by the falling off on four roads, namely the Chicago $\mathbb{\&}$ Northwestern, the Chicago Milwaukee \& St. Paul, the Central Pacific (the large loss of $\$ 400,000$ on this latter being no doubt ascribable to the floods in Southerin California), and the Canadian Grand Trunk. On the other hand, the Northern Pacific, which by reason of the large addition to its mileage occupies a rather except. ional position, contributed quite a heavy increase -namely,
$\$ 328,491$. It these five roads were excluded, the decrease on the remaining roads would be reduced to the merely nominal mount of $\$ 103,032$. Outside these five the changes are all less than $\$ 100,000$, and most of them less than $\$ 25,000$. of course, as alreadystated, the roads exhibiting a decrease predominate, and it is also true that all sections of the country share in the falling off, but this is due to a com. bination of unfavorable circumstances, mostly special to particular localities. Thus the Southern and Southwestern roads all suffered because of the contraction in the yield of cotton, the Western and Northwestern reads because of a reduced movement of grain. The depression in business, which operates to diminish passenger traffic and general and miscellaneous freight, was, however, more general in its character, and affected all roads alike.
The large faliing off on Northwestern roads is not dif. ficult of explanatior-in fact, merely bears out our re mark, that it was hardly possible there should not be quite a heavy decrease. In January and February last year the traffic operations of these roads were seriously impeded by snow and ice and generally unfavorable weather, through which earnings were greatly reduced and the transportation of freight retarded, leading to heavy accumulations at interior points. In March the meteorological conditions completely changed, and all obstructions to the free movement of traffic were re moved. As a consequence, much business which would have come forward in January and February, except for the weather, did not come forward till March and succeeding months, making the earnings in this latter period larger than they had ever been before. In illustration of this, we have orly to mention that on the Caicago \& Northwest and the Nilwaukee \& St. Paul the increase for the month argregated over $\$ 900,000$, distributed in nearly equal amounts between the two roads. These same roads this year lost leas than $\$ 600,000$, showing that despite the large falling off that has taken place in their earnings, the total is still $\$ 300,000$ greater than in 1882 . The St. Paul makes relatively the better showing-it gained $\$ 432,344$ in 1883 and loses cnly $\$ 254,730$ of this the present year, while the Chicago \& Northwestern gained $\$ 422,361$ and now loses $\$ 337,000$. The reason is, no doubt, that from the nature of its traffic the Northwest is more largely affected by the business depression prevailing, while at the same time the St. Paul, having a much larger percentage of new mileage through a territory before unsettled (which in the early years at least must yield a steadily increasing amount of business, though not as mucb, of course, as it would were everything as favorable as in 1880-1) gets important additions to its revenues that the Northwest does not get, at least in the same degree. On the St. Paul \& Omaba road we have this year an increase of about $\$ 13,000$, but this road in 1883 had a comparatively small gain-only $\$ 25,000$. The Burlington Cedar Rapids \& Northern, in the same division of the country, gained $\$ 29,000$ in 1883 and loses $\$ 35,000$ in 1884. The Central Iowa had a very large increase in 1883 ( $\$ 35,000$, or over 40 per cent), but owing to additions to its mileage, has been enabled to retain almost the whole of it. The Iowa lines of the Illinois Central also bad quite a heavy increase in 1883 ( $\$ 37,000$ ), but the falling off this year is even heavier, namely $\$ 64,000$. But in respect to all these Iowa roads, it should be said that their earnings last year Were made after a snow blockade, and this year during such an interruption. Further, the movement of corn, upon which they are greatly dependent, seems not to have been as heavy as in 1883, as the figures indicating the movement at Chicago in the following table will show. .

RECEIPTS FOR FOUR WEEKS ENDED MIRCH 29, and bince jan. 1.


With one exception there is not a single town in the foregoing table that does not fall behind in the receipts of corn for March, while the same is also true of wheatand barley and some of the other cereals. There is, besides, a large falling off in the movement of flour. The receipts of thesa articles, however, are not small in themselves -they are small merely by comparison with the totals of a year ago, which were unusually heavy. The effect of the diminished movement of corn should be most marked on the larger carriers of that cereal, like the Burlington \& Quincy and the Rock Island; but neither of these is in our list.

The roads running south from Chicago, as well as all those in the territory east of the Mississippi and north of the Ohio, have heretofore shown a decrease after a similar falling off in 1883. It is not strange, therefore, that they should exhibit smaller earnings now, when in March, 1883, they pretty nearly all had some gain. In this category belong the Evansville \& Terre Haute, the Chicago \& Eastern Illinois, the Illinois Central (though the latter's loss this year is to be ascribed largely, if not chielly, to the diminished movement of cotton on the Southern division whose earnings are included in those of the main stem), the Cleveland Akron \& Co'umbus, the Indiana Bloomington \& Western, the Ohio Central, the Cincinnati Washing. ton \& Baltimore, and the St. Louis Alton \& Terre Haute main line. These latter two form parts of trunk lines to the seaboard, and the decrease on them is very small, because the reduction of the tariff in the east-bound pool has operated to swell their business during the closing weeks of the month. The Peoria Decatur \& Evansville (whose termini are indicated in the name) must have had a larger movement of corn in 1884 though the receipts at Peoria do not seem to indicate it, and hence the gain of $\$ 12,206$ in its earnings this year, while last year there was a loss of $\$ 8,514$. In explanation of the falling off in earnings this year on the Michigan roads, it should be stated that as a rule they had quite large gains in 1883, and alsa that in some cases floods seriously interrupted operations this year. As illustrations may be mentioned the Chicago \& West Michigan, the Flint \& Pere Marquette, and the Detroit Lansing \& Northern. In Wisconsin, the Green Bay Winona \& St. Paul has a decrease much larger than the
increase of 1883, while the Milwaukee Lake Shore \& Western is still noteworthy for its large and continuous gains.
But it is the roads running through; or connecting with, the Southwest (except where affected by the contraction in the cotton movement) that record the largest improvement, and the excellent yield of the crops in Kansas is in no small measure responsible for this. We have the Chicago \& Alton, which has further added $\$ 8,500$ to its earnings in 1884, after having added $\$ 93,000$ in 1883 , and the $S$. Louis \& San Francisco, which, after an augmentation of $\$ 77,000$ in 1883 , has a gain of $\$ 63,000$ more in 1884 The St. Lonis Fort Scott \& Wichita is also to be men. tioned as having swelled its earnings largely, though the line was not fuly in operation a year ago. The Kansas City Fort Scott \& Gulf, whose traffic connection with Memphis continued interrupted during the early part of the month, reports a handsome increase in spite of this fact. The figures of the Gould Southwestern roads are again withheld. In the absence of facts, an unfavorable result is believed in; first, because the earnings in 1886 were very heavy, and, secondly, because the system runs down into Texas, where it is known the lite cotton move ment this year is smali. The effect of the diminished movement of that staple is seen in the case of the Gulf Colorado \& Santa Fe , which records a decrease of $\$ 17,000$, or 12 per cent. The decrease occurs altogethe in freight, the passenger receipts showing a satisfactory increase. In order to make it clear what a muterial change there is this year in the cotton movement, not only in Texas but all through the South, we give below the receipts of the staple for March and the three months to March 31, for three years.
ReGEIPTS OF COTTON AT SOUTHERN PORTS IN MARCH AND FROM JAN. 1 то maich 31, 18841883 and 1852.

| Ports. | March. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1883. | 188. | 1884. | 1883 | 1882. |
| Qalveston............bules. | 37,070 | 72,865 | 21,936 | 118,442 | 244,991 | 84.735 |
| Indianols, \&c. | 108 | 541 | 409 | 703 | 2,217 | 2,507 |
| New Orleans. | 70,311 | 157,853 | 52,253 | 374,205 | 627,020 | 258,853 |
| Mobile. | 9,463 | 12,083 | 14,892 | 47,706 | 87,441 | 53,040 |
| Florida | 5,02y | 1,233 | 473 | 15,699 | 6,094 | 8,263 |
| Pavannah | 18,145 | 81,003 | 33.1:1 | 99,833 | 184,542 | 137,519 |
| Brunswick, \&c | 160 |  |  | 1,282 | 200 | 500 |
| Oharleston.. | 20,182 | 38,018 | 25,620 | 82,743 | 137,498 | 83.339 |
| Port Royal, \&c.... ....... | 358 | 3,811 | 1,293 | 2,509 | 14,379 | 7.921 |
| Wilmington. | 2,57i | 6,558 | 6,147 | 13,100 | 33,008 | 27,738 |
| Morehead City, \&c | 350 | 1,022 | 785 | 2, 3181 | 7.642 | 10.118 |
| Norfolk.. | 27,018 | 61,944 | 47,740 | 138, 991 | 292,555 | 153,037 |
| West Point, \&c | 12,150 | 20,828 | 7.358 | 53,198 | 63.0 is | 43,416 |
| Total... ..... | 202.421 | 427.1581 | 212,2 ${ }^{\text {B }}$ | 044.731 | 1,480,6:1 | 870,942 |

Here we find a falling off of 225,000 bales from the total of March, 1853, so that even the small aggregate of 1882 is left behind. The receipts were smaller this year than in 1884 at ail the ports mentioned, with the single exception of those of Fiorida. In amount of increase Ni*w Orleans has lost more than any other port. The llinois Central Southern line delivered only 19,649 bales at that point in March, 1884, against 33,920 in March, 1893. The New Orleans \& Northeastern brought in 4,016 bales. The smaller cotton movement, of course, has left its mark on the Southern roads chiefly affected; in fact, the varying result on the different lines in this section is to be attributed chiefly to the changes that have occurred through the falling off in this item of freight,- -those roads making the best exhibits which have suffered least in this respect. The Little Rock \& Furt Smith and the Little Rock Mississippi River \& Texas have sustained a loss because of the deficient yield of the staple in Arkansas, and the Shenandoah Vall y road and the $\Omega$ chmond $\&$ Danville also record a falling off, but the Louisville \& Nashvills, the Chesapake \& Orio lines, the Norfolk \& Western, and the Fiorida roads, all exhibit improvemeat on the figures of a year ago, which were not by any means
small. The Memphis \& Charleston also has quite a little gain this year, but the figures of the connecting road-the East Tennessee-are not given out.

For the first quarter of the year, our table of earnings makes on the whole a pretty satisfactory exhibit. In the aggregate, the result is only $\$ 353,000$ behind a year ago, though there are almost as many roads having a decrease as there are those having an increase. It will be noticed that the largest falling off occurs on the Central Pacific, the Grand Trunk of Canada, and the Illinois Central, and that the decrease on other roads, as above in the case of March, is generally quite small. So, too, outside of one or two roads whose earnings have been augmented by reason of heavy additions to mileage, the gains reported are as a rule of small amount. Taking all things into consideration, the St. Louis \& San Francisco would appear to be entitled to first place for improvement in results. Following is the table.
gross earnings from january 1 to march 31

| Name of Road | 88 | 88 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Burl. Cedar Rap. \& No. | ${ }_{63} 93,176$ |  |  |  |
| Canadian Pacit | $7{ }^{7} 64,346$ | ¢79,741 | 9606 |  |
| Central Iowa | 324,294; | 273.091 | 51,205 |  |
| Chesapoake \& | +391,000 | 5, 688.1686 |  | 647,166 |
| Eliz. Lex.\& Bir Sandy* |  | 139,-:22 |  | 11, 137 |
| Chicago \& Alt | 1,933.80 | 1,890,464 | 43,343 |  |
| Chicago Milw, \& St.P | 4.574,000 | 4,669.974 |  |  |
| Chicazo \& Northwest ... |  | 4,761:309 |  | 106,209 |
| ic.St.P.Minn. \& Oma | 1,123,309 | 1,0332.793 | 90,50 |  |
| Cin. Thid. st. L. ACM | 349,159 509,500 | 35010: |  | . 012 |
| Tin. Wash. \& Baltimor | 4 $144,0+3$ | 439,932 |  | ,919 |
| Cleve Arron, © Col | 100.5 |  |  | 8,435 |
| Detroit Lansing \& No | 297 | 339,620 |  | 338 |
| Evansy. \& T. Hante | 153.031 | 169,145 |  | 11 |
| Flint \& Pere Marquette. | 594, 549 | 586,167 |  |  |
| Worth \& Denver | 269,050 |  |  |  |
| Grand Tr. of Can | 3,910.734 | $\begin{aligned} & 75,209 \\ & 4.319,79 \end{aligned}$ |  | 409.045 |
| reen Bay Win. \& St | 86.1366 | 85.129 | 1,007 |  |
| Cent. (iil Sine | 2, 398,796 | 436,719 2 |  |  |
| ( Lai. leased lines, | 395.500 | 453.699 |  |  |
| Indiana Bloom. \& West | 633.8 | 719,875 |  | 86,010 |
| City Ft. S | 497,349 |  |  |  |
| Little Rock Rk. M. R. \& Tex | 119 | 132 |  | 21,903 |
| Long Island | 437.930 | 421,414 | 16,506 |  |
| Louisville \& Nashvil | 3,233.118 | 3,2i |  | 761 |
| mplis \& Charlesto | -637,545 | 57,775 314,164 |  |  |
| Milw. L.Shore \& West | 216 | 210.0 | 36,47 |  |
| lwaukee \& | 118 | 100 | 1.8,360 |  |
| dol |  | 5 |  | 29,717 |
| shenandoah vall | 1\%0.439 | 14 |  |  |
| Northern 1 | 1.986 | 1,331 | 654 |  |
| Onio Centrilx Peoria Dee. | - | - 10.1580 |  |  |
| Richmond d Danvill | 938.944 | 933,903 |  |  |
| West. Nor. Cat | 23 | 73.814 |  |  |
| st.L.A.ET.H. m | 371.4 | 393,4 |  | 27 |
| 1)o do | 201.1 | 216. |  | 15.232 |
| St. L. Ft. Scutt \& Wiow | - 54.612 |  |  | 16,933 |
| Lis dis. Frane | 0.1 | 866 | 195 '692 |  |
| st. Pid st. Pi | 1,5, 6,58 | 2- |  | $\begin{aligned} & 177600 \\ & 5.655 \end{aligned}$ |
| roads) | 4 |  | 1,8.4.197 |  |

Net decrease

† From Janhaty 1 to March 2 )
In net earnings (which are to hand for February), there appears to be no uniform tendency either up or down. Most of the roads reporting show improvement, though there are prominent exceptions where the reverse is the case, usually, however, because of some special circum stance or circumstances. To this class belong the Philadelphia \& $R$ ?ading, the Pennsylvania, the Northern Central, the Louisville \& Nashville, and the Union Pacific. On the other hand, the Burlington \& Qaincy has an excellent exhibit, while the Erie, the Bur lington Cedar Rapids \& Northern, the Fiint \& Pere Marquette, the Atchison Topeka \& Santa Fo (for January), the New York \& New England, together with every one of the Southern roads (barring only Louisville \& Nashville, the reasons for whose decrease we gave last week) all record better results than a year

8go. The following table embraces all roads from which returns can be obtained for publication.

| Name. | February. |  |  | Jan. 1 to Feb .29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Earningss }}$ | $\begin{aligned} & \text { Operating! Net } \\ & \text { Expenses. Earuings. } \end{aligned}$ |  | $\begin{gathered} \text { Gross } \begin{array}{c} \text { Net } \\ \text { Earnings. } \\ \text { Earnings. } \end{array} \\ \hline \end{gathered}$ |  |
| Burl.Cedar Kap. \& North.1884. | ${ }^{8}{ }^{201,994}$ | $\begin{gathered} 8 \\ \substack{814,25!\\ 144,565} \end{gathered}$ | $\begin{aligned} & \overline{Q_{8}} \begin{array}{l} 04,879 \\ 42,245 \end{array} \end{aligned}$ | $415.827$ <br> 304,40 | $\begin{gathered} \overline{8} \begin{array}{c} 1+899 \\ 59.9 .9 \div 2 \end{array} \end{gathered}$ |
|  | 1,9711,0131 |  | $\frac{95,166}{7 \pi 2,7 * 2}$ | $\begin{aligned} & 3,619233 \\ & 2, y 20 \end{aligned}$ | $\begin{aligned} & 1,593,690 \\ & 1,530,120 \end{aligned}$ |
| $1884 . . . . . . . . . . ~$ 1883. |  | $1,012,812$ |  |  |  |
| Des Moines d Ft. Do ige- | ${ }_{21,573}^{27,215}$ | $\begin{aligned} & 18,256 \\ & 17,434 \end{aligned}$ | $\begin{aligned} & 8.959 \\ & 4,134 \end{aligned}$ | ${ }_{41,591}^{53.699}$ | 18.130 |
| Esast | 320.391 | ${ }_{225,596}^{20,178}$ | 114,793 | ${ }_{6}^{630,970}$ | ..... |
|  |  |  |  |  |  |
| Flite | $\begin{gathered} 89,589 \\ 169,454 \end{gathered}$ | $\begin{gathered} 131,267 \\ 18 ?, 277 \\ e \end{gathered}$ | $\begin{aligned} & 5 \times, 322 \\ & y_{2}^{2}, 677 \end{aligned}$ | 376,381 <br> $3: 55,133$ | $\begin{gathered} 112,507 \\ 76,633 \\ 7,63 \end{gathered}$ |
| 1888. |  |  |  |  |  |
| Grand Trunk of |  |  |  |  |  |
| 1883........... ${ }_{\text {coil }}$ |  |  |  |  |  |
| $\begin{gathered} \text { Louisville } \\ \hline 1884 . . . \end{gathered}$ |  | $\begin{gathered} 731,127 \\ 6991927 \end{gathered}$ |  | $\begin{aligned} & 2.054,748 \\ & 2,13,512 \\ & 0 \end{aligned}$ |  |
| Nashv. |  |  |  |  |  |
| 11884 | 210.495 | 119,321 | 98, 91.274 | $\begin{aligned} & 397,487 \\ & 342,651 \end{aligned}$ | $\begin{gathered} 186.004 \\ 174,244 \\ \hline 1 \end{gathered}$ |
|  | 1, 1, 198,3,616 | 1,259,173 | ${ }_{238}^{238,221}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} 2,300,455 \end{array} \right\rvert\,$ | 323,994 |
|  |  |  |  |  |  |
| ${ }_{\text {Ni }}$ | $\begin{aligned} & 252.513 \\ & 232,711 \end{aligned}$ | $\begin{aligned} & 213,159 \\ & 244,445 \end{aligned}$ | $\begin{array}{r} 39.354 \\ d e \leq .5,734 \end{array}$ | $\begin{aligned} & 499,2 \pi 8 \\ & 483,392 \end{aligned}$ | $\begin{gathered} 60,978 \\ \mathrm{df} .35,840 \end{gathered}$ |
| 1883. |  |  |  |  |  |
| Nortoi | ${ }_{101,345}^{223,357}$ | $\begin{gathered} 177.349 \\ 116,546 \end{gathered}$ | $\begin{gathered} 83,009 \\ 74,990 \end{gathered}$ | ${ }_{391,832}^{43,87}$ | 171,381152,883 |
| ${ }^{1883}$ Bnenin |  |  |  |  |  |
| $\stackrel{1884}{1883}$ | $\begin{aligned} & 52,500 \\ & 4 \times 88 \end{aligned}$ | $\begin{aligned} & 55.200 \\ & 49,386 \end{aligned}$ | $\begin{array}{r} 9,305 \\ \text { def. } 2554 \end{array}$ | $\begin{aligned} & 114,611 \\ & 88,710 \text { df. } 19.0850 \end{aligned}$ |  |
| Morthe | $\begin{aligned} & 39+.613 \\ & 486,865 \end{aligned}$ | 278,93i | 119.676129,76 | $\begin{aligned} & 808.459 \\ & 9=6.118 \end{aligned}$ | $\begin{aligned} & 256,468 \\ & 287,941 \end{aligned}$ |
| 1888. |  |  |  |  |  |
| 0 | ${ }_{5}^{81,997}$ | 50,844 | 11,158 | 137.491 | ........ |
| Penn.:1 | $3423.733$ |  |  |  |  |
|  |  | 2.302.154 | 1.124.579 | $\begin{gathered} 7.0009908 \\ \underset{\sim}{7}, 041.5 \approx 2 \end{gathered}$ | 2290 |
| 1883. | 3.712,215 |  | 1,333, 691 |  | , |
| Phils 194. | $\begin{gathered} 1,2336940 \\ 1,453,46= \end{gathered}$ | 889,450827,707 | $\begin{aligned} & 347.490 \\ & 6.3,095 \end{aligned}$ | $\begin{array}{ll}2,738,68 & 923,485 \\ 3,032,637 & 1,301,33\end{array}$ |  |
| 1888. |  |  |  |  |  |  |
|  | 765.402 | 474,267 | 291,135. | $1,481,453$ | 469.28 |
|  | 956,778 <br> 923,318 | 1,017.579 | $\|\mathrm{df} .90 .777\|$ |  |  |
| 1889. |  | 1,919,333 |  |  |  |  |
| $\begin{aligned} & \text { Utanc } \\ & \hline 1884 . \\ & 1889 . \end{aligned}$ | $\begin{aligned} & 75.43, \\ & 9,880 \\ & 67.189 \\ & 67.158 \end{aligned}$ | $\begin{aligned} & 52.829 \\ & 45,13,2 \end{aligned}$ | $\begin{aligned} & 2, \quad 804 \\ & 53,748 \end{aligned}$ | $\begin{aligned} & 159.716 \\ & 1 \neq 8,061 \end{aligned}$ | $\begin{gathered} 47,091 \\ 102,374 \end{gathered}$ |
| Weat ${ }^{\text {de }}$ |  | $\begin{aligned} & 41.400 \\ & 4 \geq 051 \end{aligned}$ |  |  |  |
| $\begin{gathered} 1884 . . . \\ 1883 . . \end{gathered}$ |  |  | $\begin{gathered} 25.70 .003! \\ 20.003 \end{gathered}$ | $\begin{aligned} & 136.486 \\ & 123.876 \end{aligned}$ | $\begin{aligned} & 50,606 \\ & 41.579 \end{aligned}$ |
| name. | Sarch. |  |  | Jan. 1.to Mch. 31. |  |
|  | Gross Earnings | Operating | $\underset{\text { Earnings. }}{\text { Net }}$ | $\begin{array}{c\|c} \hline \text { Gross } \\ \text { Earnings. } & \text { Narnings } \end{array}$ |  |
| Mobile \& Ohio1884. | $\begin{gathered} \substack{888.899 \\ 184.844} \end{gathered}$ | $\begin{gathered} \frac{8}{125,000} \\ 13 r, 383 \end{gathered}$ | $\begin{aligned} & 8 \\ & 83,89 \\ & 4,898 \\ & 4,881 \end{aligned}$ | $\begin{aligned} & 58 \\ & 5 \times 9.589 \\ & 568,301 \end{aligned}$ | $\begin{aligned} & \frac{8}{854.584} \\ & 15,5130 \end{aligned}$ |
| name. | January. |  |  | Jan. 1 to Jan. 31. |  |
|  | Gross Earning | Operating Expenses. | $\begin{gathered} \text { Net } \\ \text { Earnings } \end{gathered}$ | Earnings | $\underset{\text { Earnings }}{\text { Net }}$ |
|  | $\begin{gathered} 8 \\ 1,17.34 \\ 1,065,791 \end{gathered}$ |  | $\begin{gathered} 6 \\ 60,2,2 \\ 416,0 i 5 \end{gathered}$ | $\begin{gathered} * \\ 1,1,2,38 \\ 1,085,7 d t \end{gathered}$ | $\underset{\substack{833.294 \\ 416.05}}{8}$ |
| ${ }_{\text {chesa }}^{1883}$....... |  |  |  |  |  |
|  | 289.6?1 251,970 | $\begin{aligned} & 215: 011 \\ & 21: 715 \end{aligned}$ | $\begin{aligned} & 65.610 \\ & 4,55) \end{aligned}$ | ${ }_{250,621}^{2851}$ | $\begin{aligned} & 65810 \\ & 40,253 \end{aligned}$ |
| Elizab. íex. - Big san | $\begin{aligned} & 47,389 \\ & 47.833 \end{aligned}$ |  |  |  |  |
| $\xrightarrow{1804} 1$ |  | $\begin{aligned} & 43.832 \\ & 45.90 \end{aligned}$ | $\begin{gathered} 3578 \\ 1,950 \end{gathered}$ | $\begin{aligned} & 47,389 \\ & 4 i, j 33 \end{aligned}$ | $\begin{aligned} & 3.528 \\ & 1,953 \end{aligned}$ |
|  | $\begin{aligned} & 1,539,904 \\ & 1,91,854 \end{aligned}$ | $\begin{aligned} & 1,3), .304 \\ & 1,6 i 91 \\ & \hline 102 \end{aligned}$ | 233.54 <br> 8475 | $\begin{aligned} & 1.539 .903 \\ & 1,916.544 \end{aligned}$ | 233,54489.732 |
| 1883 |  |  |  |  |  |

[^1]
## 

Rates of ExCHANGE AT LONDON AND ON LONDON AT LATEST DATES.

[From our own correspondent.]
Lendon, Saturday, March 29, 1884
No change has been made by the directors of the Bank of England in their rates of discount this week, and consequently the minimum quotation remains at 3 per cent. As this is the closing week of the quarter a change was not expected, but there is still every reason for believing that an early reduction in the quotations will be necessary. Gold is still arriving in moderate quantities from New York, and the movement is expected to continue, though not upon any extensive scale. It is, nevertheless, certain that the accumulation at the Bank of England, already considerable, will be uncheckes, and as the trade of the country is very restricted, it is difficult to sea how any great demand for money can arise.
A more hopeful view is, however, being taken of the future; but it is not expected that there will be any substantial improvement until the autumn trade sets in. For some weeks to come, therefore, inactivity will be a prominent feature both in commercial and financial circles, and yet there is no reason for bolieving in any great depression. The low rates of discount, the cheapness of $m$ ost descriptions of fool and the favorable weather for the growing crops are exercising some bengficial influence; and if, as we are led to hope, there will be no more fighting in the Soulan, the position of affairs may besome more satisfactory. It has happened for som time past that when matters assume a brighter phase a check is given to improvement by the announsement of another failure. No serious difficulties have basn annoancel during the was's just closed, and if we keep free of them for awhile fair progress towards restoration will be made.

This week's Bink return is a satisfastory one, when it is borne in mind that it is a quarterly return. The note circulation has been aurmont9l by £3う,770, bat therэ is an incres3e of $£ 227,991, \mathrm{~s}$ ) that the falling of in the total reserve is not more than £397,770, makin $\boldsymbol{y}$ its proportion to the liabilities of the establishmont $47 \cdot 16$ par cent, against $47 \cdot 01$ par cent last week and $38 \cdot 25$ par cent last year. The supply of bullion amounts to $£ 3,493,43 . J$, against $£ 3,318,873$, while the reserve of notes and coin is $£ 16,531,493$, arainst $£ 12,965,313$ in 1883. The Treasury balance is now $£ 12,450,236$, contrasting with £10,845,963 in 1883.

Much is said here regarding the active demind for money, but statistics do not confirm the assertion. During the last three weeks "other securities" at the B.nnk of England have been reduced to the extent of rather more than $£ 3,500,000$, and the total is now $£ 34,454,837$, arcin $5 £ 55,910,333$ in 1833 , showing a diminution of about $£ 1,500,000$. The public have therefore reducel their debts to tho Brak considerably of late, and this may very naturally have causel more domund for loan money in the opan market. The feature is important and is a favorable one.
Throughout the week short loins have been much wanted, and at one perio lthe rate chargel was $31 / 2$ per cent, but it is now 3 per cent. Bills were held bask in the discount market early in the week in anticipation of a reduction in the Bank rate; but when it was announced that the directors of the Bank of England had decidel upon making no change, more bills came forward and the best three months' were taken at 21/4 per cent.

The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


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


In reference to the state of the bullion market during the past week Messrs. Pixley \& Abell remark:
Gold.--Since our last. the arrivals of geld have been more moderate and the totala received are as follows: 211,000 frow New York, and
$£ 3,660$ from Brazil. The Bank of England has received of this amomit
 O. steamer Anstratia has taken $£ 55.000$ in bars co India.
silver:-A further dechine hav taken plate in the price of bars since our last, and the nearst ghotation we can give to-day is sobat. per oz. The orders for india have not been so larse as experted, owing to the rise in the value of money in the East; the banks h.ive therefore
experienc d some dific alty in cetting remittances home, and are to a certain extint ont ot the market for it tim. The arrivals, whirh have

 Plata
India.
Mexican Dollars.-Tho only arrisal to report is $£ 12.670$ from New York, which were sold at $49 h_{2}$. and this price we repeat to-day as the nearest quotation. The Paramatta takes £\%5,115 to China and the 8 Straits.

The quotations for bullion are reported as follows:

|  | Price of Gold. |  |  | Price of Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mch. 27. | Mch. 20. |  | Mch. 27 | Mch, 20. |
|  | $\begin{array}{cc} \hline 8 & d . \\ i 7 & 9 \end{array}$ |  |  | l. $50 \%$ | ${ }_{50}^{\text {d. }}$ |
| Bar gold, fine....oz. <br> Bar gold, contain'g |  |  | Bar silver. ine..oz. | $50 \%$ | 50 15-16 |
| 20 dwts. silver..oz. | 771092 | 77 1042 | ing 5 grs. gold..oz. | 511/ | 51510 |
| Span. doubloons.oz. | 73 93ó | 73 91/2 | Cake silver. ...oz. | 5434 | 54\% |
| S.Am.doubloons.oz. | $7381 / 2$ | 73 8 4 | Mexican dols...oz. | 491/6 | 40颔 |
| U. S. gold coin...oz. Ger. gold coin...oz. | $7631 / 2$ | 78 316 | Chillan dols.....oz. | ........ |  |

Messrs. Baring \& Co. have issued the prospectus of a loan of $£ 1,683,100$ in bonds, bearing i) per cent per annum, of the Argentine Republic. The price of issue is $841 / 2$ per $£ 100$ bond, and the proceeds are to be applied to purchasing 60,000 shares of the National Bank.
The Crown Agents of the Colonies invite tenders for $£ 1,130,200$ Natal Government 5 per cents. The minimum price of issue is 98 .
Tenders were received early in the week for $£ 154,000$ Western Australia Government 4 per cents. The total amount applied for was $£ 257,500$, tenders at and above $£ 971 \mathrm{~s} .6 \mathrm{~d}$. receiving in full, and those at $£ 9 \% 1 \mathrm{~s}$. about 83 per cent. The loan realized an average price of $£ 97 \mathrm{js}$.
The Anglo-Servian Bank, with a capital of $£ 1,000,000$, is announced; also the Consolidated Land \& Cattle (Limited), with a capital of $£ 500,000$, to purchase several cattle ranches in Texas ; Land \& Loan Company of New Kealand, capital $\boldsymbol{£} 1,000,000$, as well as a few minor undertakings.

The weather during the past week has been much colder. Scarcely any rain has fallen, and agricultural work has made good progress. The statistical position is again rather more favorable to holders, but millers only buy from hand-to-mouth, and occasionally at lower prices. The panic at Chicago and the decline in ralues at New York has not had much influence here. They have, however, confirmed the millers in their policy of only buying to supply actual wants, and it is not expected that there will be much variation in the immediate future. A trade calculation states that the stock of wheat in London has been reduced since the commencement of the year by 340,000 quarters.

The following quantities of wheat, flour and Indian con are estimated to be afloat to the United Kingdom, Baltic supplies not being included :


The following statement shows the extent of the sales of homegrown wheat, barley and oats in the 187 principal markets of England and Wales, together with the average prices realized, during the first 30 weeks of the season, compared with 150 markets in the corresponding period of the three previous seasons :


Conver'ting quarters of wheat into hundred-weights, the totals for the whole kingdom are estimated as follows:

1883-84. 1882-83. 1881-82. 1830-81 Wheat......cwt.26,52.3,710 25,872,670 $23.048,300 \quad 19,587,590$ mit This aggregate is arrived at by multiplying the sales in the 187 by $41_{3}$. This proportion between the 187 markets and tho totals for the hingdom is adopted by tas London grain tarkdo and is accepted by it a producing a result approximately correct
The following return shows the cxtent of the imports of cereal produce into the United Kingdom during the first ${ }^{30}$ weeks of the season, \&c.:
mimorts.


## English Pitarket Reports- Per Cable.

The daily closing quotation for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending April 11:

| London. | sat. | Hfon. | Tues. | Wed. | Thurs. | Iri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ellver, per oz.... |  | ${ }_{-1020}^{50}$ | 5012 | $50^{5} 8$ | 5058 |  |
| onsols for money |  | ${ }_{1027}^{1025}$ | 10214 1023 | $102{ }^{1} 2$ | 10218 |  |
| Fr'ch rentes (in Paris) | $76 \cdot 7$ | $76.721_{2}$ | 76.85 | 76.72 | 17.08 |  |
| U. S. $4^{128}$ of 1891. |  | $11.57{ }^{\text {2 }}$ | 1157 | $115 \%$ | 1157 |  |
| U. S. 4 s of 1907 |  | $126{ }^{13}$ | 12614 | $126{ }^{1}$ | 126 |  |
| Canadian Pacific |  | 5338 | $53{ }^{1}$ | $5: 3^{3}$ | 5314 |  |
| Chic. Mil. \& St. Paul | S | 83 | 88 | $83^{7}$ | 88 |  |
| Erie, common stoo | - | 213 | 2158 | $22^{18}$ | 2178 |  |
| nlinois Central |  | 13113 | 13.5 | 132 | 1313 |  |
| Cennsylvania |  | $61^{\text {8 }}$ | 6138 | 6158 | $611_{2}$ |  |
| Philatelphia \& I |  | 2712 | 2738 | $2^{-5} 8$ | $\mathrm{SH}_{3}$ |  |
|  |  |  |  |  |  |  |
| Livernool. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
|  | s. ${ }^{\text {d }}$. | s. | ${ }_{\text {s. }} \quad$ d. |  |  |  |
| Flour (ex. State).. 100 lb . |  | 1116 | 111 | 113 |  |  |
| Wheat, No. 1, wh. |  | 87 |  |  |  |  |
| Spring, No. 2... |  |  |  |  | 7 9 8 |  |
| Winter, South, $n$ | $\begin{array}{ll}9 & 8 \\ 8 & 0\end{array}$ | 98 <br> 8 | 9 <br> 7 <br> 7 <br> 8 | 9  <br> 7 8 | ${ }^{7} 818$ |  |
| Winter, West., n | ${ }_{6} 10$ | $\begin{array}{rrr}8 \\ 7 & 11\end{array}$ | 710 711 | 710 | 710 711 |  |
| $\begin{aligned} & \text { Cal., No. } 1 \text {..... } \\ & \text { Cal., No. } 2 . . . . \end{aligned}$ | 714 | 71 | 711 | 711 | 71 |  |
| Corn,mix., old... | 50 | $4111_{2}$ | $\pm 111_{2}$ | $4111_{2}$ | 50 |  |
| orn, mix., new.. " | $4 \quad 9{ }^{1} 3$ | 49 | $4{ }^{4} 9$ | $49^{1} 2$ | 410 | H |
| Pork, West. mess.. \%\% bbl. |  | 68 | 680 | 630 | 68 |  |
| Brcon, long clear, new. | 130 | 430 | 430 | 426 | 43 |  |
| Beef, pr.mess, new, ¢9ta. | 830 | 830 | 380 | 830 | $\checkmark 7$ |  |
| Lard. prime West. \% f c\%t. | 430 | 129 | 126 | 426 | 436 |  |
| Meese. Am. choice.. | 690 | 690 | 69 | 169 | 69 |  |

## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9,304,712$, against $\$ 8,711,264$ the pre-
ceding week and $\$ 12,583,543$ two weeks previous. The exports for the week ended April 8 amounted to $\$ 5,463,262$, against $\$ 4,638,427$ last week and $\$ 5,202,390$ two weeks previous. The following are the imports at New York for the week ending followng droods) April 3, and for the week ending (for general merchandise) April 4; also totals since the beginning of first week in January:

| For Week. | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ...... | $\begin{array}{r} \$ 1,905,307 \\ 4,013,380 \end{array}$ | $\begin{aligned} & \$ 2,822.544 \\ & 8,728,926 \end{aligned}$ | $\stackrel{42,400,051}{5,893,934}$ | $\$ 2,35 \mathrm{~s}, 03$ $7,435,729$ |
| Total....... | \$5,919,287 | \$11,551,470 | \$8,293,983 | \$9,334,712 |
| Dry goods | 23 | 350.739 | \$41.801.454 | \$38.675.125 |
| Gan'l mer'dise.. | $7: .830,933$ | 93,837,117 |  |  |
| Total 14 weeks. | \$114.929.709 | \$137,217.9.56 | \$127,468,835 | +124,569.253 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 8, 1881, and from January 1 to date:
expoits from new york for the week.

|  | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Far the week... Piev. reported.. |  | $\begin{aligned} & \$ 6.161,401 \\ & 82,726,830 \end{aligned}$ | $\begin{aligned} & 47,501.821 \\ & 91,833,216 \end{aligned}$ | $\begin{aligned} & \$ 5.463,262 \\ & 74,639,361 \end{aligned}$ |
| weeks. \$107.146,924 |  | $\ddagger 88.838 .231$ | \$99.335.037 | $\overline{8} 80.302 .623$ |
| The following table shows the exports and imports of specie at the port of New York for the week ending. April i, and since January 1, 1834, and for the corresponding periods in 1883 and 1883: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

exports and imports of specee at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Groat Britain | \$2,446.972 | \$14,328.8. ${ }^{\text {P2 }}$ | \$.... | \$...... |
| Grance... |  | $\begin{array}{r}105.509 \\ 34,533 \\ \hline\end{array}$ |  | $168 \times 91$ |
| West Indie | 256,928 | 1,433,946 | 2,756 | 95,567 |
| South America. | 4,00 | 214,4\%3\% | 4.820 | 13 |
| All other countries... | 301,522 | 333,35.4 |  | 650 |
| Tetal 1884 | \$3,241,922 | \$16,810,712 | \$7.576 | 9333.248 |
| Total $1883 . . . . .$. Total $1882 . .$. | 781,500 | $10,6 \div 1,493$ | 786.916 14,077 | $4,135,049$ 410,340 |
| $\begin{aligned} & \text { Silver. } \\ & \text { Great Britain } \end{aligned}$ | \$94.000 | \$3,687,254 | \$... | \$1,068 |
| Prance..... | - 31,080 | 259,795 32,678 15 |  | 37.052 |
| West Inuies |  | 19,249 | 1.300 | 180,707 |
| Mexico. | 33,030 | 141,059 | 42,561 | 1,012,254 |
| Bouth America All other countries | 150 | 41.595 78,912 | 11,812 | 55.105 16,496 |
| Total 1884 | \$186,․42 | \$4,260,548 | \$56,203 | \$1,302,6玉2 |
| Total 1883...... | 383.222 $14+000$ | 4,759,585 | 151,411 10,712 | 1,650.297 |

Of the above imports for the week in 1884, $\$ 3,176$ were American gold coin and $\$ 11,812$ American silver coin. Of the exports during the same time $\$ 969,533$ were American gold coin and $\$ 4,150$ American silver coin.
EBankers' \& Merchants' Telegraph Company.-The application of this company to the New York Stock Exchange contains the following: "Referring to the notice of this company of its intention to issue $\$ 1,000,000$ additional of its capital stock, I respectfully apply through your committee to the Governing Committee of the New York Stock Exchange to have such stock declared a good delivery when issued. The stock is to be sold pro rata to stockholders at par in cash.
The authorized capital of the B. \& M . Tel. Co. is $\$ 10,030,000$.
Amount of stock already issucd..
Bonded delbt-
19t.-Divisional mort., New York to Washington. $\$ 300,000$

- Amount issued under morrt, for $\$ 10,00 \mathrm{~s}, 000$,
covering ail the property of the compay, in-
cluding stock and control of telegraph and
other companies.
$1,500,000-1,800,000$
Total stock and bomls
83,800.000 Total anmual lialiiity uidic. city ani oithe
Of the unissued $\$ 3.50$., co under the $\$ 10.000,000$ mort., $\$ 7.000 .000$ are to be depositee in trut with the Farmers' Loan \& Trust Co., to be withdravrn only as lines of the company are extended, and at a rate not to exceed $\$ 75$ per mile of wirs of sich extensione. Provided that for purposes or negutiation bonds may be withdrawn upon deposit of
par in cash, suth cash to be held in place of bonds so withdrawa and par in casll, surh cash to be he
under same conditions of trust.

The erpesent mileage of the B. \& M. Tel. Co is Pole.
2,560
3,420 Lines under contract arde.nstruct'n ( (artly wiaidor): Additional wire on hind and heing delivered under

Held under "American Rapid Telegraph Co." organiz ation through control of stock (less thau 10 per cent held ourside).

2,481
The "Rapid" is sutiject to a mortare of $\$ 3,00,0,000$. Held under "Sonthern Telerriph co. orgauzation through control of stock (iess than 20 per cent held 1,656 The "Sontherin is subiect to an issue of si, , 5,00
bonds (under its autiorized $\$ 2,500,000$ mort).

New York Stock Exchange.-The Governors of the Stock Exchange have admitted to dealings at the board the following securities:
Buffalo New York \& Philadelphia-Railroad Compans-Au additional $\$ 1,35,000$ of the general morigage 6 per cent bonds, dated January, Centralluwa Railway Company-First mortage 6 per cent bonds of the Illinnis Division, dated December 15, 1882, and due April 1, 1912,
$\$ 1,52$, 000 , \$1,52, 000. At hisur oppeka \& Santa Fe Railroad Companr-An adlitional due December, 1911. Cleveland Columbus Cincinnati \& Indiananolis Railway CompanyGeneral consolidation mortgase 6 per cent solit bond daten January 1 , 1-81, and dia January 1, 1934, \$t,500,000. Tias to a author,zed iswe they luay mature. Union Pacitice Railway Company-An additional $\$ 3.000 .000$ of col-
latelal trust 5 per cent bonds, datel Aprll 2,$1 ; 83$, ind due December lateral trust 5 per cent bonds, dated April 2,1580, ind
1,000
. Orevon Short Liue Rail way Company-An adiditonal $\$ 2,300,000$ of its fret montrate
ruary 1. 1022
bankers' \& Merchants, Telegraph Company-An additional 10,000
shares of capital stock of the par value of $\$ 100$ per share- $\$ 1,000,000$ shares of capitat stoek of the par value of $\$ 100$ per share- $\$ 1,000,000$ on ater Aphis
North Pennsylvania.-Notice is given by Drexel \& Co. to the holders of the first mortgage bonds of this company, maturing January 1, 1885, that they offer to the holders of said maturing bonds to exchange, taking the same at par and interest for the general mortgage sevens at 125 and interest.
Richmond Fredericksburg \& Potomac.-The Supreme Court of Appeals of Virginia has rendered a decision in suits brought by the stockholders of the guaranteed stock against the Richmond Fredericksburg \& Potomac Railroad Company, demanding the issue to them of dividend obligations of like character as those issued to the holders of the conmon stock, under the provisions of the contract under which the guaranunder the provisions of the contract under which the guaran-
teed stock was created. After a full argument the Circuit tced stock was created. After a full argument the Circuit
Court dismissed these suits. The Supreme Court has reversed the decision of the lower court, sustaining fully the claims of the guaranteed stockholders. The amount involved is about $\$ 375,000$, of which $\$ 350,000$ is dividend obligations and the remainder in money.
Texas \& Pacific.-Judge Wallace, in the United States Circuit Court, rendered a decision in the case of Marlor against the Texas \& Pacific Railroad Company, striking out a portion of the defendant's answer as irrelevant. The Texas \& Pacific Company claimed that if it made earnings insufficient to meet its obligations on land grant bonds, holders of bonds had no redress, but payment of interest was postponed until the company made such earnings. This plea Judge Wallace overruled, and held that the bond was not an income bond, but one for absolute payment of moncy; and if the company did not exercise its option to pay in scrip, it was bound to pay interest in cash.
Virginia State Bonds.-The total amount of Virginia State bonds and coupons surrendered to be funded under the Riddleberger bill to date is $\$ 3,513,929$. The issue in lieu of the same is 3 per cent bonds, $2,208,818$; West Virginia interest certificates, $\$ 294,751$, and do. non-interest certificates, $\$ 193,671$; discount on Virginia's portion, $\$ 816,688$.
Wabash St. Lonis d Pacific.-The Wabash mortgage of $\$ 10,000,000$, which the Chicago papers report being filed in counties in Illinois in favor of the Iron Mountain Railroad, is said by Mr. Solon Humphreys to be the old mortgage authorzed by stockholders some months ago.

Westrin Union Telegraph Company.-In reply to a Herald reporter, a director of the Equitable Life Assurance Society said: "This society purchased of the Western Union Telegraph Company, last month, $\$ 1,000,000$ of the bonds bearing 7 per cent interest, being the remaining portion of the issue of $\$ 6,000,000$ authorized by the stockholders of that company on the 14th of October, 18\%4."
-Attention is called to the advertisement of farm mortgages bearing $r$ to 8 per cent interest, which will be found on the sixth page of the Chronicle (opposite the editorial page). The Corbin Banking Conpany offers these mortgages to investors, and after an experience of thirty-three years in the bu-iness, including the time in which Mr. Corbin acted individually, they are recommended with great confidence as a safe and profitable investment. The percentage of losses from defaults and foreclosures is near a minimum, and the rates of interest are so good that the inducement to purchase these mortgages for investment seems to be great. The advertisement on another page, and the complete circulars and pamphlets of the company, furnished on application, give all the facts desired.

- Attention is called to the card of Mr. W. F. Stafford in our issue of this week. Mr. Stafford is a member of the New York Stock Exchange and a gentleman of experience in financial circles, being the son of W. B. Statford, President of the North River Savings Bank. This house deals in all securities, either on commission, cash or margin, dealt in at the New York Stock Exchange.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian II. Muiler \& Son:

> Shares.

590 Sornell Lead Company $.100 \quad \$ 1.500$ Indianapolis \& Cincin70 Merchants' Freh'ngo Bk. $911^{5}$





## 'The dankexs' (5azette.

## The following dividends have recently heen announced

| Name of Oompany. | Her <br> Cent. | Wher, Payable. | Books Closea. <br> (Dreys inelarsive.) |
| :---: | :---: | :---: | :---: |
| IRaflroads. <br> Balt \& O : io (Main Sicm) | 5 | May 16 | April 26 to A ay 15 |
| Do (Washmgion Bi'ur $)$ | 5 | April 17 | - |
| Gerirgiat RR. \& Brif. Co. (quar) ... | \$? 50 | April 15 | April 2 to Aprili |
|  Miscrlancous. | $11_{2}$ | $\mathrm{May},$ | dril 2\% to May 1 |
| Union Trust Co. (4t | $21_{2}$ | Amill 10 | April © to Amil 9 |

The Money Market and Financial Situation.-Some of the effects of the recent large decline in prices of grain and provisions, and also to some extent in railway stocks, are beginning to show themselves in an increase of failures, which are directly traceable to these causes. Two small natiomal banks, one in Vermont and one in Illinois, besides several small private banking firms have suspended within the last week, as the result of speculation by the managers of the concerns. Several packing and provision firms have also fated in various parts of the country. The significance of these failures is not in the amount of liabilities involved in any one case, but rather in the general causes first mentioned, which hare produced them.
The break of the speculation in food products, however, is sure to prove beneficial in the end, whatever the immediate effects may be. The decline in wheat, coming coincidently with a heavy reduction in the tariff rates by the railroads, has started a very liberal movement of that cereal eastward, as may be seen from the fact that whereas the total sh pments of wheat from Chicago, St. Louis, Milwaukee, Detroit, Toledo, Cleveland and Peoria, in the week ending March 8, were only 296,489 bushels, and for the week to March 15 only 409,266 bushels, they had increased to $1,419,891$ bushels in the week ending April 5. The tonnage of grain and provisions freights shipped by the eastward trunk lines out of Chicago, in the week ending April 5 , reached the unprecedented figure of
90,753
tons, against 70,218 tons in the preceding we 90,7833 tons, against 70,218 tons in the preceding wrek, and as compared with 30,647 tons in the corresponding week of 1883 and 28,175 tons in the corresponding week of 1882. This great increase in the movements of products from the West to the seaboard has as yet had no effect in stimulating exports of the same commodities, and the effect upon prices in the consuming markets of the world will be awaited with unusual interest. of any kind, the outward movement of specie grows apace. The total exports of gold in the week ending April 5 apace. $\$ 3,242,000$. On Wednesday, the 9 th, no less than $\$ 2,450,000$ went out, and on Thursday $\$ 2: 0,000$ more, making the total exports of gold since Febrnary 21 about $\$ 18,000,000$, with $\$ 1,000,000$ engaged for shipment to-morrow (Saturday).
The money markets at the West have hardened a little in the last week or ten days. The heavy decline in wheat has induced the calling of large margins between speculative dealers. Merchants and country banks at the West are also asking more accommodation from the banks in the principal cities. The country roads are bad and the farmers are marketing but little grain.
In the New York market money continues in excessive supply, and rates remain unchanged at the low figures prevalent for the last several months, viz, call loans on stock collater-
als at 2 and $1 \%$ per cent. Time loans can still be had out als at 2 and $1 \frac{1}{2}$ per cent. Time loans can still be had on disposition for mercantile discounts keep at 4 and 5 per cent for doublename paper for two and four months and at 5 and $5 \frac{1}{2}$ for single names.

The Bank of England weekly statement on Thursday showed a loss of $£ 306,100$ in gold, though at the saine time the resorve of notes and specie in the banking. deproment was increased
(by the gains from the domestic circulation) to $45^{3}$ per cont. (by the gains from the domestic circulation) to 45 per cent,
against $447-16$ per cent in the previous week. The Bank of against $447-16$ per cent in the previous week. The Bank of
France in the same time lost $11.136,000$ francs in gold and $5,050,000$ francs in silver. The Bank of Germany gained $8,180,000$ marks in specie.

The followng tabe shows the changes from the previois week and a comparion with the two preceding years in the averages of the New York Clearing House banks.

## Loansana di: <br> Loansa <br> Croulation. <br> Net depiositr <br> Legal reserve

## Surpine

| $\begin{gathered} \text { 1~-4 } \\ \text { April } 5 . \end{gathered}$ | Difter mes or premzomes week | $\stackrel{: n-3}{\text { April } 7 .}$ | $\stackrel{\sim \text { x }}{\text { Apil } 8}$ |
| :---: | :---: | :---: | :---: |
| 2347.600,5:00 |  | 2:311,0 ?, 160 | -311.405.8\% |
| 61.9508 | Dec 5, itic. | $5 \cdots 2,1$ | 57.45 |
| 14.291,7,0 | Iuce $\overline{5}$ | 16 s 2.0 | $26.00^{-6,}$ \% |
| 343,963 | 11-c. 2.7 "1, | $\because 80$ a 50.4 ta | $23+34540$ |
| 28.246 | , $\square^{\prime}$ | 15.923 .60 | 4, -43.8 0 |
| \$85,992,325 | Dec Si85, | $\pm 70,245,10 r$ | + 1.5868 .35. |
| 90, 1! 6,2 | Dee $4.20,70 \cdot$ | 66.244 .201 | $72.3 \bigcirc 0.00$ |

Exchange.-The market for sterling exchange remained unchanged during the week at rates which justitied the co:ttinued export of specie in default of any increase in the supply posted rates throurhout the week were $488 \frac{1}{6}$ and $490^{\circ} \%$. The rates for actual busines: were also unchanged as follows,

 being the posted rates of leading bankers:

U. S. Sub.Treasnry.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the halances in the same, for each day of the past week:

| Date. | - Kcceipts. | Payments. | isurbeers. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 002 | Ourrency. |
| An?. ${ }^{\text {a }}$ | $1.600 .49576$ | $1,171,020^{\circ} 0=$ | 120,44r,2'309 | 10.352.961 61 |
| A $\cdots$ | 1,46.4.3:1 71 | 了, 1:x,s $\quad 06$ | $12 ; 789651$ | $10.284,95194$ |
|  | 2.644.965 4.8 | * 185.41871 | $1: 1,149,9: 1{ }^{2}$ | 10.754 .97924 |
| c. 10.. | 1,419.49 10 | 7, 7 , 14355 | $122.424,22348$ | 10.4 \%inion 18 |
| 11 | $1,21,10354$ | † 1,67¢, 8217 | 122,1t6,8 1718 | 10,145,430 85 |
| Total | $9.8+3.713 \mathrm{57}$ | 7,901,01456 |  |  |


tincules
State and Railroad Bonds.-The decline of business, which has been a very noticeable feature in the stock market, has not been reflected, according to the usual experience, in the market for railroad bonds, and this helps to confirm the belief that a good deal of capital is being diverted, not only from stocks but also from various other speculative employments, to investments in railroad bonds. The result has been that the better class of investment issues has been firm and generally higher, though the speculative issues are generally lower. The most important changes for the week have been as follows, viz. Advanced-Burlington \& Quincy debentures, $1 / 4 ;$ Canada Southern firsts, 1/4; do. seconds, 3/; Erie second consols, 1/4: fouisville \& Nashville general mortgage $6 \mathrm{~s}, 1 / 4$; Louisville \& Nashville consols, 2 per cent: Mobile \& Ohio fourth debentures, 4 per cent; Milwaukee \& St. Paul, Wisconsin \& Minnesota Di vision firsts, 25 ; do. Lacrosse Division $7 \mathrm{~s}, 7 / 8$; do. Mineral Point Divis:on 5s, 25; Northern Pacific firsts, 3/, New York Chicago $\&$ St. Louis firsts, 15 ; Northwestern debentures, 3 ; Richmond \& Danville firsts, $1 / 2$; Missouri Pacific consols, $1 / 4 ;$ and Chicago \& Atlantic seconds, 3. Dec:ined-Chesapeake \& Ohio currency 6s, 1 per cent ; Denver \& Rio Grande Western firsts, 2 per cent ; Evans ville \& Terre Haute 6s, 1 per cent; Indiana Bloomington \& Westorn firsts, $1 \%$; Jersey Central adjustment $7 \mathrm{~s}, 13 / 4$; Rome Watertown \& Ogdensburg is, 214; Texas \& Pacific land grant incomes, $1 \frac{1}{2}$; Wabash general mortgage 6s. 13/4; Oregon
Improvement firsts. $3<$; and West Shore $\&$ Buffalo 5 , $1 / 2$ Improvement firsts, $3<$; and West Shore \& Buffalo 5 s , $1 / 2$.
State bonds have been more active than for several previous weeks, and in most cases show advances. The following was the range of prices for the principal issues, viz.: Tennessee 69, old, at 43 ; do. mixed at $423 /$; do. new series at $431 /$ : do. compromise at 49 a $491 \frac{1}{8}$; North Carolina 4 s at 84@85; Alabama class $B$ at 103: Arkansas 6s funded at $16 @ 15 \%$ @17\%; do. 7s, issued to Little Rock Pine Bluff \& New Orleans Railroad, at 2: 1 : Missouri 6 , of 1886 at $106 \frac{1}{6}$; do. 1837 at $108 \%$, and do. 1888 at 100 ! $\frac{1}{4} 109$ у。
Railroad and Hiscellaneous Stocks.-To-day being Good Friday the Stock Exchange is closed. Durıng the week to Thurskit night the market has been feverish and unsettled, and there has been little disposition to buy or sell either on the part of investors or speoulators. The cause of this unwillingness to operate has been the unsettled relations of pool affairs both east and west of Chicaro. It seems generally acknowledged that the eastern trunk-line pool is so defective that some elged that the eastern trunk-ime pool is so defective that some no detinite action has yet been taken towards that end. As a means, apparently, of coercing the roads into doing something, the Pennsylvania persists in its heroic remedy of keeping rates down to figures at which there is no profit in the business. The difficulty between the Burlington $\&$ Quincy system and the Union Pacific and its tripartite allies also remains unadjusted, and the proposed issue of $\$ 7.000,000$ of new stock by the Burlington has been unfavorably regarded by the members of the tripartite alliance. In spite of these appearances of trouble, prices of stocks have been much firmer than expected, and this has given the impression that the leading speculative operator: believe the general situation is not so grave as appears on the surface. The changes in prices have been unimportant, as a rule, but yesterday the St. Paul \& Omahs stocks rose into some prominence, and scored an advance of 1 ( 2 per cent, and Pittsburg \& Fort Wayne stock advanced nearly 5 per cent, while Oregon Navigation stock touched 80 , but closed at 81 , a decline of $51 / 2$ for the week.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING APRILI 11, AND SINCE JAN. 1, 1884.

thede are the prices bidund asked; no sa!e was made at the Board.

QUOTATIONS OF STATE AND RAILROAD BONDS APIEELID, 1884.

| securities. | Bid. | k. | SECURIties. | Bid. | Ask. | SECURITIES. | Bia. | Ask. | SECURITIES. | Bid. | Aat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 1 |  | 83 | orisiana-7a, nons., 1914 | ${ }^{76}$ |  | N. Carolina-Conttnued -1 |  |  |  |  |  |
| Class $\mathrm{B}, 5 \mathrm{s}$,1306 . | 1021 |  | natured comb | 109 |  | - | 3 |  |  | . |  |
| C8, $10.20 \mathrm{~s}, 1800$. | $10 \%$ |  | 6s, dre 1889 or 1890 | 110 |  | Do Wil.c.\&Ru.R. | $\stackrel{3}{3}$ |  | Virg, new, 186 | ${ }_{40}^{40}$ |  |
| Arkansas-6s, fundei | 15 | $2{ }_{2} 17$ | Asyl'm or Unit. due | 112 |  | Donsol: 4s. 1910 | 4, | 85 | 6s, consol. vonds |  |  |
|  | 15 |  | Hanuibal \& st. Jo., 88. | 110 |  | Ohio-6s, 1 S86 |  |  | 6s, ex-matured coup |  |  |
| 7s, L. R.P.P. © N.O. MR | 15 |  | New York-6s, reg., 1887 | 1199 |  | South carolina- ${ }_{\text {Ss, Act Mar. }}$ |  |  | 6s, consol, 2 d series.... | 7 | 10 |
| 78, Miss. O. \& R. R. R | 13 |  | 6s, loan, 1891 | 11.3 |  | 6s, Act Marale, ${ }^{\text {non-fundable, }} 1888$. | 3 |  | District of Columbia-...- |  | 10 |
| 78, Arkansas Cent. R | $10 \cdot 5$ |  | 6s, 6 , loan, 1893 | 119 |  | Brown cousol' ${ }^{\text {d }}$ cs, 189 | 105. |  | 3.655 .1 |  |  |
|  |  |  | N.Carolina-68, old.J. Funding act, 1866.1 | 30 10 |  | Tenuessee-6s, old,1892 | ${ }^{4284_{4}}$ |  | Rundiny 5 s, | 112 |  |

sfecumitifs.

## Railroad Bonds.

## (Stal




Mand Ask.

| DBONES. |
| :--- |
| SECLRITLES. |







 Char. Col. © Aut. 1 Ast 7 s.
 6s, currency, $1918 \ldots . .$.
Mortyaze
Csis.




 Deuver fiv: 4 s , 1922..

 Central of N.J. 1 - 1 st, 18.90 Conv., , ass.unted, $7 \mathrm{z}, 1902$
Adjustment, $78,1903 .$. Adjustment, 7s, 193.1

,


New York Local Securities．

| Bank Stock List． |  |  |  | Insurance Stock List． <br> ［Prices by E．S．Bailey， 7 Pine St．］ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPANIES． <br> Yarked thns（ ${ }^{*}$ ）are <br> not National． |  | PRICE． |  | companies． | Par． | PRICE． |  |  |
|  |  |  |  |  |  |  |  |  |
| Amoric | 100 |  | 174 | Amer | 50 |  |  |  |
| Ambr．Ex | 100 | 185 |  | Amer．${ }^{\text {And }}$ |  | 50 |  |  |
| Butchers＇© Drov＇s | 120 | （15． |  | Braal | 25 |  |  |  |
| Conase | 100 |  |  | Citizen | ${ }_{20}^{17}$ | 40 |  | 150 |
| Chatham | ${ }^{25}$ | 150 |  | Cily | 70 | 20 |  | 125 |
| Chemical | ${ }^{1} 00$ | － 2020 |  | Clinto | 00 50 | 15 |  | 120 |
| city | 10. |  |  | Contin | 100 | 230 |  | 240 |
| Commerc | 100 | 1564， |  | Eagle． | 40 |  |  |  |
| Contineu | 100 | $\square_{10}$ | $24{ }^{2}$ | Empir | 00 | 70 |  |  |
| East River． | 25 | 22 |  | Farragut | 50 | 107 |  |  |
| Elieventh Wara | 100 |  |  | Firemen＇s | 17 | 8 |  |  |
| Fytth Ave | 100 | 400 |  | Franklin \＆Emp．．． | 100 | 105 |  | 110 |
| Forth | 100 | $12 z_{2}$ |  | German： | 50 | 135 |  |  |
| Falton． |  |  |  | Globe | 50 | 110 |  |  |
| Gaalatin | 100 | 180 |  | Greenwic | ${ }_{10}^{25}$ | 6 |  | 5 |
| German Ame | 75 | 103 |  | Hamiltor | 15 | 110 |  | 15 |
| German ${ }_{\text {Germania }}{ }^{\text {a }}$ | 100 |  |  | Hanove |  | ${ }_{135}^{137}$ |  |  |
| Greonwic |  | 110 |  | Howard |  | 6 |  |  |
| Hanover | 100 | ${ }_{2}^{155}$ | 162 | Irving． | 20 | 60 |  | 0 |
| Irving |  | 143 | 46 | Knlys C＇nty（Bün．）． | 20 | 200 |  | 10 |
| Manhattan＊ | 150 | 16，${ }^{2}$ |  | Knickerliocker | 40 | 10 |  |  |
| Marine | 100 |  |  | Lorillard | 25 | ${ }^{65}$ |  |  |
| Market ${ }_{\text {Mechanics }}$ | 100 | 200 4 | 152 | Manufac，\＆ | － | 8 |  |  |
| Mechanics＇\＆T |  |  | $\cdots$ | Mechanics＇（Bklyn） | 50 | 105 |  | 10 |
| Mercantis | 50 |  |  | Me |  |  |  |  |
| Merchant | 50 | 5. | 95 | Montauk（Bi̇īn．）．： | 50 | 105 |  |  |
| Metrop | 100 |  |  | Nassan（Bklyn． |  | 4 |  | 50 |
| Murray | 100 |  |  | N．Y．Equit |  | 150 |  | 60 |
| Nasauı＊ | 1100 | 145 | 150 | N．Y．Fire．． |  |  |  | 95 |
| New York |  |  |  | Niagara．．． |  | 120 |  | 30 |
| ${ }^{\text {N，}}$ ． Y ．Nat | 100 |  |  | ${ }_{\text {Pacific }}$ | 25 | 175 |  | 10 |
|  |  | 103 |  | Park |  | 109 |  | 08 |
| Vorth | 30 |  |  | People＇s | 50 |  |  |  |
| O | 25 |  |  | Phenix． | 50 | 40 |  | $4{ }^{3}$ |
| Pacinc | 100 |  |  | Rutwer ${ }^{\text {d }}$ | 25 | 115 |  |  |
| Paotie＇sk | 25 |  |  | Star | 0 | 6 |  | 6\％ |
| Phenix． | 20 |  |  | Stering |  | 60 |  | 65 |
| Rroduc | 501 | 128 | 35 | Starye ratit |  | 120 |  |  |
| St．Nicho | 100 | 150 |  | United states | 25 | 127 |  |  |
| Seventh War | 100 | 10， |  | Westehester ${ }^{\text {Williamstury }}$ | 180 | 120 |  |  |
| haod Leiticer．．． |  | 44 |  | Whamsburg chy． |  |  | 0 | 0 |
| Third．．．．．．．．．．．．． | 100 |  |  |  |  |  |  |  |
| Tradesmen＇s |  |  |  |  |  |  |  |  |
| Union． |  |  |  |  |  |  |  |  |
| Wall street |  |  |  |  |  |  |  |  |
| West Side ${ }^{+}$． |  |  |  |  |  |  |  |  |

［Gas quotations by Geo．H．PRexTiss \＆Co．，Erokers， 11 Wall Street．］

| GAS COMPANIES． | Par． | Amount． | Period | 号 | Date. | Bid． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas－Ligl | 25 | 2，000，000 | Var＇s | 5 | Febl．，＇84 | 135 | 137 |
| Citizens＇Gas－L．（Bklyn） | ${ }^{20}$ | 1，200，000 | var＇s | 3. | Jan．，＇，${ }^{\text {d }}$ | 192 | 93 |
| Bonds． | 1，000 | 315000 1,800000 | A．\＆ | $3{ }^{12}$ | Oct．， 83 | 107 | 110 |
| Jersey City \＆ H （0boken | 20 | 1，750，000 | J．\＆${ }^{\text {J }}$ | $7^{1}$ | Jily，， | 155 |  |
| Manhattan． | 50 | 4，000，000 | \＆J． |  | April，${ }^{\text {S4 }}$ |  |  |
| Metropolit | 100 | 2，500，000 | I．\＆N． | 0 | 1－eb．， 81 | 227 | 232 |
| Bonds | 600 | 750,000 | \＆ A ． |  |  | 107 |  |
| Matual（N． | 100 | 3，500，000 | Quar． | ＇ |  | 124 | ， |
| Monds | 1,000 25 | $1,500,000$ $1,000,000$ | M．\＆N． | ${ }^{6}$ | 1902． | 104 00 | 106 |
| scrip． | var＇s | 1，700，000 | M．区N． | $3^{3}$ | Nov．，${ }^{\text {cis }}$ | 91 | 95 |
| New York | 100 | 4，000，000 | M．EN． | 5 | Feb．，＇84 | 152 | 154 |
| People＇s（Bklyn．） | 10 | 1，000，000 | J．\＆J． |  | Jan．，＇76 | 80 |  |
| Bonds | 1，000 | 375.000 | M．\＆N． | $3^{2}{ }^{2}$ | Nov．，＇83 | 106 | 110 |
| Contral of Ne | Var＇s 50 | 125,000 466,000 | F． $\mathrm{E}_{\text {A }}$ | 3 | Oct．，＇83 | 97 | － |
| Williamsburg | 50 | 1，000，000 | Quar． | 2 | Feb．，＇83 | ii | 0 |
| Bonds | 1，000 | 1，000，000 | A．\＆ 0. | 3 | Oct．，＇83 | 112 | 120 |
| Metropolitan | 100 | 1，000，000 | M．\＆N． | 3 | Jan．，＂84 | 92 | 95 |
| Monicipal | 100 | 3，000，000 |  | 5 | Mchi．，＇84 | 209 | 211 |
| Fulton M | 100 | 3，000，000 | M． |  |  | $125{ }^{10}$ |  |
| Bonds |  | 3，300，000 | J．\＆ | 6 |  | 107 | 110 |
| Equitable． | 100 | 2，000，000 |  |  |  |  |  |

[^2]Quotations in Boston，Philadelphia and Baltimore．


RAILROAD EAIRNINGS．
The latest railroad earnings and the totals from Jan． 1 to litest date are given below．The statement includes the gross earnings of all railroads from which returns can be obtained nish the gross earnings from January 1 to，and including， the period mentioned in the second column．

| $d_{\text {d }}$ | Latest Earnings Reported． |  |  | Jart． 1 lo Latest Dat |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or H | 1884 | 1883 | 1884. | 1883. |
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|  |  | 1－4．236 |  |  |  |
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| nt 8 | 4thw |  |  |  |  |
| or．Worth ${ }^{\text {orex }}$ | Mar |  |  |  |  |
| Grand Trul |  |  |  | 4，22 |  |
| Gr．Bay |  |  | 141， |  |  |
| Hous E．ev |  |  |  |  |  |
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| Other lives．．． | ${ }^{31}$ wr Mcl |  |  |  |  |
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|  |  | 1，233， | 288，610 | 2,50 | 2,80 |
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|  |  | 213,1 |  |  |  |
| 8hen |  | 395； |  |  |  |
| rth |  | 317 |  | 2．30：4．100 | ， 50 |
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| Union Paciric．．． |  |  | ，91 | 1，5 |  |
| Utah Centrial |  |  |  |  |  |
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| st J | 1／h | 16i | ${ }_{2}^{6}$ |  |  |
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| Coins：－The following are quotations in gold for various |  |  |  |  |  |
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| ＇hloubiouns． $15 \%$ \％ 1600 |  |  |  |  |  |
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| 隹 |  |  |  |  |  |

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 April 5：

| Bienle． | Average Amount of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and <br> Discounts． | Specie． | $\begin{gathered} \text { Leaal } \\ \text { Tenders. } \end{gathered}$ | Net Deposits than U．S | Circula tion． |
| New York | 10，118，000 | 1，392．000 | 817，000 | 9.23 マ． 1000 |  |
| Manhattic | 7，87：．000 | 1，254．000 | 496，000 | 7，056．10） |  |
| Merchi | ¢， 1745,200 | 870.50 | 1，165．810 | 7，883，800 | 358，600 |
| Mecha | 8，751．000 | 1，82i，000 | 479.000 | $8.15 \times 000$ | 35，60 |
| Union | 4．457． 00 | －673．500 | 2366.400 | 3．566．900 |  |
| Americ | 10，843．100 | 1，745．600 | 551.400 | 8.876 .140 |  |
| ${ }_{\text {Preny }}$ | $3.012,000$ | ${ }_{2} 531,600$ | 111.500 | $2,612.0$（H） | 269，000 |
| Trat | $3,273,200$ | 2，372．300 | 116，600 | 2，13：700 | 200 |
| Fut | 1，462，100 | 540.6010 | $1 い 3,500$ | 1，32970 | ，200 |
| Chemical ．．．．．．．．．． | 13，407，： 00 | 3，7\％6．300 | 886，9：0 | 14，679，700 |  |
| Mer hants Exeh． | $3,22.200$ | 409.500 | 250，300 | 2.873 .004 | $2 \times 3.500$ |
| Gallatin Natio | 4，673，500 | 621.600 | 278.000 | 2.562 .000 | 770.700 |
| Bratchers＇心 Drov | 1．91退170 | 349.700 | 82.400 | 1，74 8 ，800 | 216，200 |
| Mechanics＇\＆＇Tr | 1．003，009 | 109，00 | 92.00 | 98.4009 | 45，000 |
| Greenwich ． | 1.024 .300 | 44，440 | 149.500 | 1，002，764 |  |
| Leather Mann Seventh Wiar | $3,210,700$ $1,2 \times 8.000$ | 352，900 | 468，600 | 2．6－3，301， | 567,200 12,700 |
| State of $\mathrm{N} . \mathrm{Y}^{\text {r }}$ | 4.354 .700 | 385.500 | 182.800 | 8，987．100 |  |
| Americ＇n Exch | 10，923．000 | 3，704，000 | 1，546，000 | 10，281，600 |  |
|  | 20，217，700 | $4.333: 300$ | 1，124．000 | 16．45i，700 | 870.600 |
| Broadwa | ¢ $6.22 .2,600$ | 1，132，100 | 320,300 | 5.680 .140 |  |
| Mercant | 7.220 .000 | 1，5：7，8（0） | 405,600 | 7，817．600 | 359，000 |
| Pacitic | 2，219，600 | 4．8，700 | 135，200 | 2．417，900 |  |
| Republic | 3，4．59，410 | 546．800 | 297.800 | 2，893．100 | 180.000 |
| Chatham | 4．345，500 | 640.200 | 307，700 | 4，5．92，310 |  |
| ${ }_{\text {People }}$ | 1, | 98.000 | 152,900 378.00 | 3.813 .600 | 5，400 |
| N nore | $9,5 \div 8,600$ | 1，825．600 | －23．500 | 9，915，600 |  |
| 1rving． | 3，070，200 | 427，200 | 423．80： | 3.045 .20 .1 |  |
| Metropolit | 11．292，000 | 1，648．010 | 551.000 | 8.642 .000 | 1，305，000 |
| Citizen＇s | 3．007，300 | 535.200 | 217.400 | 3， 93.3110 |  |
| Nassau | 2，435，300 | 181，600 | 153.600 | 2．8．37，104 |  |
| Market | 2，832．800 | 453.100 | 102.100 | 2，304，500 | 429，600 |
| St．Nich | $2,880.100$ 3.270 .001 | 134，800 | 268．200 | 3，3̇8．000 |  |
| Corn Ex ${ }^{\text {hang }}$ | 5，59，640 | 388300 | －6×．000 | 4.170 .000 |  |
| Contia | 6，678．900 | 1，480，600 | 435800 | 7．939．400 | 2，100 |
| 11 ir | 2，\％21．400 | 102.510 | $29 \times 900$ | 2，117．100 |  |
| M | 4．259，000 | 927．00） | 170， 100 | 4，767，000 | 270.000 |
| Import | 21.233000 | 4，675．100 | 1.145 .800 | 2：，07：310： | 1，318，900 |
|  | 20，620，400 | 1，056，100 | 4，415．200 | 24．312．400 | 43，000 |
| 1 | 1，671，100 | 204.600 | 188，100 | 1．53．5，100 |  |
| Ea，t Riv | $1,532.000$ 1.2 2 2000 | 115，000 | 184.090 130.300 | $\begin{array}{r} 1,541.000 \\ 9 \div 9,000 \end{array}$ |  |
| Fouth Nationa | 17．217．00 | 4，0．7．200 | 1．135，509 | 18.973 .760 | 960，000 |
| c＇entral Nation | 8.248 .000 | 881.000 | 1，311，009 | 9．4．4．000 | 297，000 |
| Seront Nationa | 3.517 .00 | 580，000 | 368.1000 | 4，143．000 | 45，000 |
| Ninth Nati | 6．160， 400 | 1．552．400 | 362.200 | 6． $48.30 \cdot 1$ | 574.200 449 |
| First National． | $15,431,600$ 5,01310 | －3，941．700 |  | $16.231,900$ $5.67!000$ | 449，900 |
| N．Y＇．Nat．Excli． | 1.548 .300 | 1，354，20） | 204.700 | 1．30 | $269 \% 000$ |
| Bowery ．． | 2，064，000 | 248，000 | $2: 9,400$ | 1，9：8．400 | 225，000 |
| N．Y．Connty | 1．851．900 | 211.400 | 595.800 | 2.363 .300 | 180，000 |
| （1）rana－－merie＇n． | 2，56－．800 | 219.000 | 67.600 | 2.116 .80 |  |
| Chase Nitional．．． |  | 1，131，700 | 224.500 8.60 | $\begin{aligned} & 5,717 . \sim 100 \\ & 0 \end{aligned}$ | 43，000 |
| Fifih Avenue．．．． （ + rman Esch＇nge | $\begin{aligned} & 2,470,600 \\ & 2,177 \times 0 \div \end{aligned}$ | $\begin{gathered} 514 .+i 00 \\ 110.000 \mid \end{gathered}$ | 83.60 175.000 | $\begin{aligned} & 2.543 .600 \\ & 2,423,200 \end{aligned}$ |  |
| G rmania ．．．．．．．．． | 1，9 $9 \times 3,600$ | 91.200 | 298，500 | $2.22=600$ |  |
| United | 5，297，210 | 1，117．300 | 147．${ }^{\text {co }}$ | 5.555 .700 | 448.600 |
| Lincoln | 2，182，400 | 4.99 .100 34.400 | 256.700 150.400 | 2，${ }^{\text {，} 685.800}$ |  |
| Fitth National | 1，183，900 | 138.30 | 90.200 | 1，144，60． | 135，000 |
|  | ，600， | 61，550，200， | 24，000 | 969 | 1.710 |

The following are totals for several weeks past：
1881．Loans．Specie．L．Tenders．Deposits．Circulation Agg．Clear＇gs

 Boston Banks．－Following are the totals of the Boston banks：

 Philidelphia Banks．－The totals of the Philadelphia banks are as follows：

| 188.4. | Lnans | Laroful Money． | Deposits．＊ | Circulation | itg．char＇se |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mch． 24 | $80.911 .12=$ | $19,4.4 .016$ | $8,79^{9}, 165$ | $9.8$ | $599,903$ |
| 31 | 80， 452,283 | 19301，${ }^{\text {18，} 681,23}$ | 71， 74.147 | 8，7，22，2；3 | － |

Unlistel Securities．－Following are latest quotations for a week past

| securit | Bial． | Ask． |  | Bu． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 105 |  |  |  |
| Allanic \＆P．c．－6＊，1st M | 93 |  | Ner Jersery Soulut．．．．． |  | ${ }_{2}$ |
| Cent．D | 81 | 100 | N． M ． | 1） | $10{ }^{1}$ |
| Chtr Dis |  |  | Norrolke wist． | 81 |  |
| Acemmulitea lant gromt | $133_{4}$ |  | ※orth．Pa，－11 |  | 72 |
|  <br> Ohl stock |  |  | ㅅor h Riv． |  |  |
| Bost．11．T．d | $5^{514}$ |  | Tned |  |  |
| lebeniures | $5{ }^{5} 3^{3}{ }_{4}$ | 61 | P．＂sac |  |  |
|  |  |  | 1sthmort |  |  |
| 1st moitass＇t paid <br> Hutr | 70 | 5 | Pilsimite |  | 90 |
| （ent，of $\times$－${ }^{\text {debe }}$（nt．．． | $94{ }^{4}$ |  | Paral |  |  |
|  | 101 |  | 1－t mo t．． |  |  |
| Countinental Const Imp．to | 15 |  | Pustal Tel． |  |  |
| benter New Orl ans．．． | 2 | 80 | St．Juse，© |  | 994 |
|  | 49 | $\mathrm{SOH}_{2}$ | ，${ }^{\text {mos }}$ | ${ }_{4} \times{ }^{3}$ | 50 |
|  | 6 | 6.5 |  |  | 9.7 |
| Edion Elertic livht．．．． | ：19） | 1.0 |  |  | 563 |
| Ft．Wort，Wen－City del． |  |  | Stat of Tenn－－se．mot．3s |  |  |
| Flint s Pere Muq： | 274 |  |  |  |  |
| Gicurgia Pa， | $124_{4}$ | 172， | Tex心し1．1い1．－Exbond |  | 10 |
| 1stmmpr． | 9， 2 | ${ }^{9.5}{ }^{78}$ | Texats Patifio－Uld scr p． | 0 | 4.3 |
|  | 8 |  | Ter．st．L．－M．ed．dic．，1st |  | co |
| Kor ly Motor $\ldots$ ．．．．． | ${ }_{6}$ |  | Tex．St．L．－Mi，EA．div． 1 st | 12 |  |
| L．din．－Col．trast buts 8 ： | 89 | 8 | V．S．Electre 1 ，ight |  |  |
| Mamming Coal \＆Rr． |  |  | Vice sbury \＆Meridiau．．． |  |  |
| Maxicain Niational |  | 4 |  |  |  |
|  | ${ }_{25}^{10}$ | 2635 |  | fil |  |
| M．к．\＆T．－11 | $4{ }^{\text {i }}$ | （1．3 | ！ 1100 | $15$ |  |

## Tuncstmexts and

## RAILIRADINTELLIGENCE．

The Investons＇Supplement contains＇a complete exhibit of the Funded Debt of States．and Cities and of the Stocks and Bonds of Railroads and other Companies．It is pliblished on the last Saturday of every other month－viz．，February，April， June，August，October and December，and is furnished with－ out extra charge to all regular subscribers of the Chronicle． Extra copies are sold to subscribers of the Chonnicle at 50 cents each，and to others than subscribers at $\$ 1$ per copy．

## ANNUAL REPORTS．

## Atchison Topeka \＆Nanta Fe Railroad． （For the year ending Dec．31，1883．）

The Chronicle has been favored with advance sheets of the annual report of this company，and an article at some length analyzing the report will be found in the editorial columns．
A map of the Atchison system and its connections will be published in the next issue of the Investors＇Supplement， April 26.
A brief preliminary report for 1883 was published in the Chronicle of January 19，on page 86，and the statements there made as to income，bond account，and lands，need not be re－ peated．
The report says that the properties for purposes of operation are divided into the following systems，namely
I．The parent line and its auxiliaries，called the＂Atchison System，＂with a mileage in Missouri，Kansas，Colorado，New Mexico and Texas of 1,820 miles．
II．The＂Southern Kansas System，＂all situated in Kansas， of 398 miles
III．The＂Sonora System，＂lying in the Territory of Arizona and in the State of Sonora，Republic of Mexico， 350 miles．
IV．The lines owned jointly with the Union Pacific Railway Company，both in Kansas，half mileage， 51 miles．
This report，as in previous years，treats of the operations of the parent line，called the＂Atchison System，＂the mileage of which on Jan．1，1883，was 1,820 miles，and no addition was made during the year 1883.
From the tables below it will be seen that the commercial tonnage of the road increased from $375,516,260$ tons carried one mile in 1882，to $485,890,425$ tons carried one mile in 1883， or over twenty－nine per cent．It will also be seen that the loss in the transportation of railroad construction freight in 1883， as compared with 1882，was $50.231,237$ tons carried one mile； while the increase made in commercial traffic was $110,374,165$ tons carried one mile－thus giving an increase in the whole tonnage of the year of $60,142,928$ tons carried one mile．By reason of this increase in commercial tonnage，the freight earnings were upheld to nearly the figures of 1882，notwith－ standing that the earnings per ton per mile were reduced from $2 \cdot 28$ cents in 1882 to 1.99 cents in 1883 ．
＂In view of the increased tonnage and decreased rates of 1883，the large reduction made in operating expenses requires a passing word．The rate of operating expenses to earnings in 1883 was 47.80 per cent，in 1882 was 58.46 p ．ct．and in 1881 was 63．87．The ratio during the ten years from 1874 to 1883 in－ clusive was $54 \cdot 17$ per cent．The whole system of operating and construction accounts in these years was uniform，except that in 1883 steel rail account was charged to operating instead of construction account，as in previous years．＂
＂The marked decrease made in nearly every class of expenses is due mainly to two causes．
＂1．A more compact，and，therefore，more economical organi－ zation for the operation of the road，under which nearly every class of expenses for conducting traffic was reduced．This was rendered possible from the fact that the construction of ex－ tensions had been practically completed．
＂2．The large expenditures upon the property in the years 1881 and 188？，the causes for which were fully explained in the annual report for the year 1831，pages 5,6 and 7 ，whereby the property was placed in excellent condition，rendered it possible，as was indicated in that report，to adopt for 1883 a fair average expenditure for repairs and renewals of roadway， bridges，buildings，cars and locomotives．${ }_{*}{ }_{*}$ wals of roadway，

SOUTHERN KANSAS system．
The operations of this system during 1883 have been favora－ ble．The average mileage operated in 1883 was 398 miles，as against 392 in 1882．The gross earnings in 1883 were $\$ 1,792.092$ ，being an increase of 34.07 per cent over 1882．The expenses and tinxes were $\$ 904,697$ ，being an increase of $2 \ddagger \times 86$ per cent over 1882．The net earnings were $\$ 887,394$ ，being an nerease of 44.95 per cent over 1882．The net receipts from ceipts from miscellaneous interest and other sources，$\$ 44,511$ ． general summary．
＂The year has been a prosperous one．The road has been fully maintained at low cost and improvements made in many important particulars．Additional steps of substantial charac－ ter have been taken towards strengthening and advancing the line，as one of the important Western railroad systems． Nearly two millions of dollars have been spent in the construc－ tion of new branch lines and over a million and a half of dol lars in substantial improvements upon the old roads．These and other results have been accomplished without materially increasing the obligations of the company．
＂The Atlantic \＆Pacific Railroad was completed to the Needles in October．A connection was then and there mado with the Southern Pacific Railroad．This route between the East and S：m Francisco had，at the close of the year，been openel for three months．Thus far，it has not securei that proportion of traffic which its merits deman＇，and which it il eventually obtain．
＇The Mexican Central Railway，another important connec tion of this line，was nearly completed to the City of Mexico at the close of the year；and，at the time of writing this report， through connections have been established between that city and the United States，promising an important addition to our through traffic：
Statistics for four years，compiled in the usual form for the Chronicle are as follows：

| HoAD AVD EQUIPMENT． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $18 \times 0$. | 1881. | 1882. | 1883. |
| Total mil s operated． | 1，5 9 | 1，7－9 | 1．8\％0 | 1，820 |
| Preomotives．．．． | $1: 7$ | 95 | 343 | 349 |
| Pass mails exp cars | 10.3 | 19.1 | 2：34 | 239 |
| Frei hat ears ．${ }^{\text {co．．．}}$ | 4，011 | 6． $1 \times 7$ | 7.020 | 7,021 |
| Cual an l other cars．． | $1 ; 206$ | 2，324 | 2，370 | 2，373 |


| as and fiscal results． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passigers carrind，No． | 81.322 | 20.618 | 72,126 | 791.614 |
| Pass carrd on mi＇e． | 53，3－5，${ }^{\text {a }} 7$ | 81，27，171 | 108，48，356 | 05，0＜9．301 |
| Rate prass．1r．mike． | 3.317 cts | 3 ti 5 cts． |  | $2 \cdot 21$ cts． |
| Freight（t，ns moved | 53，701 | 1，166，1 | 1，47．），1．4＇ | 1．7．4，385 |
|  |  |  |  |  |
| Rat ming |  |  |  | $1 \cdot 492 \mathrm{cts}$ ． |
| Passenger | $1.726!1$ | 2，970．609 |  |  |
| Freisht | $6.491,98 i$ | 9，051，62： | 10，5：7201 | 10371012. |
| Mail express，de | 270，09 1 | 562,$2 ; 8$ | 573.523 | 64！ 4,214 |
| Tot．gross earnings． | 8，5 $5^{-6,9-6}$ | 12，581．509 | 14，743，305 | 14，117．317 |
| Operateng txpenses－ |  |  |  |  |
|  | 1，450，178 | 3，431，93） | $3.210 .3{ }^{-2}$ | 1，759，312 |
| Trims．exuons＊＊ | 31 | 39.4 | $3.37,43$ | 1，012，713 |
| Miscellameoris＊． | 23.146 | 370 | 3，47．990 | 3，20：381 |
| Tisxes | $21: 316$ | －13，48） | 810，\％9， | 319，983 |
| Total oper＇gexpen＇s | 4，3－4，2ヶ7 | 8，063， 2 ； | $8.6: 2754$ | 6，7＋8，216 |
| Net earuiuss． | 4，182，689 | 4，521，1－3 | 6，110，．749 | 7，369，131 |
| P．c．uf op．ex．totix． | $50 \div 5$ | 6387 | $5 \mathrm{5} \cdot 16$ | $<7$ ． |

＊This item inelndes：Loss an l damage to frei hit and stock car mileage
legal exp nses，\＆

| Receiots－ | $\begin{gathered} \text { INCOMI } \\ 1880 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { ACCOUNT. } \\ 1881 . \\ \underset{T}{2} . \end{gathered}$ | $18 \div 2 .$ | $1883 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Net carnings ．．．．．．． | 4，182，6：9 | 4，－2， $1 \times 3$ | 6，11י，519 | 7，3：9，131 |
| Rentals，divadds，de． |  |  | 4409 ； | －2 11， 123 |
| Simry credits．．．．．．． | 12，148 | 229，837 | $\because 0,781$ | 147，191 |
| From U．S．，do |  |  | ＊ 611.295 |  |
| Total incomp．．．．．．． Itsbursements－ | 4，302，837 | 4，751，020 | 7，005，720 | 7，777．918． |
| R ntals paid ．．．．．．．． | 8.4273 | 774，740 | 824.59 |  |
| Interst ond | 734． 27 | $8: 6,6 ; 3$ | 1，12， $31 ;$ | 1，31： 711 |
| Divilends | 1，727，195 | 1，841．021 | 3，324，793 | 3，414，567 |
| Rite of divid nd | $8^{1}{ }_{2}$ | ${ }^{6}$ | ${ }^{6}$ | 6i， |
|  |  | 132，030 | 170．525 | 193，003 |
|  |  |  | 486，3 4 |  |
| Tr．$\frac{10}{}$ ren．dmme act |  |  |  | 250．000 |
| Amts pal to wher ras |  |  |  | $42<2002$ |
| Redue Val mat＇s，\＆c． |  |  |  | 200，000 |
| Misceil neous． | 35，12； | 4，49．1 |  | 27，500 |
| Tot．disbursements． | 3，36 ，12） | $3.61{ }^{2} 913$ | 5，923 8.77 | 7，2．5 1.813 |
| B alance，surplus． | 911，7：7 | 1，132，072 | 1，077．863 | 52：，135 |

＊Sinpend d U．S．Govirnment and pol empings for $1 \geq 80$ and 1881.
not previonsly credited to incom a cont．

| Assets－ | $1880 .$ | 1881． | 188？． | $1883 .$ |
| :---: | :---: | :---: | :---: | :---: |
| RR．Hugs e milr，ise． | 26，8：6，32 ； | 32．402，6 6 | $3 ; 94.41,672$ | 37．85），932 |
| A | 11，71，0．50 | $3,91050\}$ |  |  |
| Bontsow ed | 4， 4,111 | 3，7i．6； | 19，21－1， 2 | 0 |
| Billsacetrnerble | 1，108，00 | －13！1，9．6 | 1，165993 | ：353，7．9 |
| T ust－r luml grant | $106: 4$ | 1：1， 1 ： | 17： 65 | － |
| Truses Puto．lnda | 135， 01 | 7.675 | －3．25 | 88,3 |
| If S Goinnme t．．． | 510，700 | 831，018 | 375，6，6 | 302，571 |
| On ar＂．oferand rids no en＂，bs ents |  | 1．0－9， $0^{0} 02$ | 10，6\％ | 30， 5 |
| N w Me－icocarrr． |  | 1，3 9，9 9 |  |  |
| Ki，（ir M \＆\＆P | 1，18：173 |  |  |  |
| Mttrls mist iles | 1，118，4－ | 1，Q 4．9 1 | 3，019，3 | 1，7－427 |
| Trashat ros blances | 83.071 | 1，1，7，013 | 9，8，101 | 1，100，679 |
| Mr－cel ancons itema．． | 44！，，\％ | －3．0； |  |  |
| To：al | 51，140，6；7 | 80，12，200 | 91，918，717 | ＋95，03 ，133 |
| Limbiliacs－ |  | － |  |  |
| St．c＇i，（lumon | $84.4 \times 2$ | 4－， $1 \cdots-00$ | $5: 913.950$ | $56.913,250$ |
| 13nds（sesspramat） | 15， $7: 3,000$ | －0．50．00， | $\because, \because+500$ | $2.3,-7.000$ |
| B lls darcetspayable | $1,73,18$ | $\because, 701,100$ | 1，623，615 | 1， $337, \because 83$ |
| C．npers l arem dec． | $5(; 1,431$ | ：0，337 | 756,121 | 76,457 |
| L ase lins s | $137 \times 2$ | $\times 17 \times 3$ |  |  |
| Divid－n！ | 503，338 | 7．4，435 | 863，807 | 861，737 |
| tire in－ur nee fund． |  |  |  | 25．3，107 |
| R－n＇w．心 mpatet． |  |  |  | 500，000 |
|  |  |  |  |  |
|  |  | 5－1，1．4 |  |  |
| Posit and to－s | 5.027283 | 1.91 ，14； |  |  |
| Wisce line | 345， 97 | 8こ8，1 ，8 | 701：216 | 1.119 .815 |
| Can 1 led lond |  |  | 581.510 | 1，3 |
| Incone balan | 3，02 $\therefore 410$ | 4，154，482 | 5，2：3－3，345 | 5，7，14，479 |
| Totaliabilities ．． | 51，910，657 | $80,943, \underline{00}$ | 91，913，717 | $\ddagger{ }^{\circ}, 132,133$ |

 Chend in the atsets，momnting to $\$ 4.8$ ard 0 ．
to Dre 31，e ，amountang to 41,30771 ，and the val e ot $1,2 \downarrow 7,7 \downarrow 4$

Ch ed in th li nit ho del indebe hiess of the leased ronts is not


## Denver \& Rio Grande Railway.

## (FGr the year ending December 31, 1883.)

A map of this company's lines will be found in the Investors' Supplement. The Chronicle having obtained an early copy of the annual report for the year 1883, the following
Lovejoy
There was no payment to sinking fund for 1883 , such payment not being required until a 6 per cent dividend is shown to have been earned for the stock. The amount pas3, on account of principal of roling-stock trusts 000 of which and charged to equipment account, was $\$ 51,000$ was paid by surrendering that amount of certincates, series "E," which were held in treasury, to the trustees, leaving the net casting-stock trusts outstanding, for which this company is liable, increased in the year 1883 , 756,000 .
"One million dollars of consolidated mortgage bonds were received from the Trustees during 1883, of which $\$ 881,000$ still remain in the company's treasury. It has been customary heretofore (and, as stated in the last annual report, part of the original programme) to charge interest on consoliuated mortgage bonds against income account at me on completed road, the balance being charged to cost per mile on completed road, ile inge in process of construction was put into operation. Your Board consider it advisable henceforth to charge interest on all outstanding obligations against income of the current year, and have directed that the balance at credit of profit and loss account (which occurred throurh the practice of chargine only a part of the yearly throw, interest of interest heretofore ment account,
"The ratio of increased gross earnings to mileage has not kept pace, owing to the various reductions made for the transportation of coal, coke, and ores, which we bedieved to be the true policy of your company, to meet the urgent demands of the various shippers and the sceming neeessitics of the case, coupled with the ruinous rates prevaiting on all classes of traffic to and from Utah, from the very opening of your line to that Temitory, rendered necessary to meet those oifered by competitive linc. We are glad to state, however, that this comperion has been overcome, and on the with of Janviolent opposition mas retes were restored.
"At the date of last report 15 miles of Utah leased line wore in operation. About the 1 st of April the line wasopened from Colorado Border to Satt Lake Chy, a distance of miles, and on May 18 the road was completed to Ogden, 36 miles, thus making connection with the Cantral Pacific RLP. for San Fraicisco and all points on the Pacific coast. During the time the new line has been in operation it has carried its full proportion of passenger and freight traffic, but. as already stated, the rates have been unremuncrative. When the leased line was turned over to your company for operation, its condition was wery pribitive and untinished; the roadbed was graded, ails laid, and a few buildines erceted; beyond this little was lone. No surface nor ballasting of track; the stations, warehouses, water stations, fixtures, and other appliances were insufficient and not in accordance with terms oi contract between the Rio Grande West. Construction and the Denver \& Rio Grande West. railway companies. pended toward finishing the road in accordance with contract, and which is collectible either from the Rio Grande West rn Construction Company or the Denver \& Rio (irande Western Railway Company, to Dec. 31, 1883, was 5656,3i0. The amount expended on the line of your own road for straightening curves and reducing grades on Marshall Pass and elsewhere, building tunnel to avoid bridges, and other necessary betterments, was $\$ 894,73 \%$. Total expenditure on permanent way for year, $\$ 1,551,104$, of which your company is to be reimbursed to the amount of 8656.370 , either by settlement with the Construction Company or the leased line."

Your board, at its meeting held Sentember $26 t h, 1883$, decided to execute a general mortgage on all the companys property of every character, inchung its Wester Railway Company, covering bonds for $\% 0,000,000$, the bonds to run for 30 years, and bear interest at the rate of 5 per cent per annum. The action of your board was approved by a special meeting of the stockholders held at Colorado Springs October 6th, 1883. The bonds under this mortgage can be issued at the rate of $\$ 30,000$ per mile of completed road, but a sufficient amount of them mast be set aside to cover all first and consolidated mortgage bonds authorized by prior mort-
 000 have been issued; therefore only $50,000,000$ of the general mortgace bonds are available. To meet the expenditure on leased line of road and equipment and betternents and improvements on your own line, your board have authorized the isare of 8500000 of the reneral mortgace bonds and 5,000 000 of the capital stock of the company, from time to time, as the company may require. Of the $85,000,000$, two million and a half each of bonds and stock have been issued in conformity with the terms of circular dated October 11th, 1583 ,"

The stock issucd appears in the accounts for this year, but the bonds, not being delivered until after the close of 1883 , will not appear in this report. The proceeds of this issue leave your company almost free of floating debt."
denver \& Rio grande western.
"The result to your company for 1883 of operations of the

Denver \& Rio Grande Western Railway under the lease has been as follows:

Forty per cent duэ to D. \& R. G. Ry. CJ........................... $\frac{322.30 \mathrm{e}}{\$ 8.83,460}$
Actual operating expenses were... \$31 $\overline{, 566}$
"The operating expenses, for causes already referred to, have operating expenses, hoped that most of these causes have been excessive, but in have been obviated, and inses may be brought within the terms of the lease
The following comparative statistics of the Denver \& R. G. Railway for four years have been compiled for the Chronicle:

|  | 1880. | 1831. | 1852. | 1833. |
| :--- | ---: | :--- | :--- | :--- |
| Miles oper. Dec. $31 \ldots$ | 686 | 1,067 | 1,282 | 1,679 | Miles oper. Dec. $31 \ldots \quad 686 \quad 1,067 \quad 1$,


| Operations- | 1880 | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
|  | 0 | 342.885 | 44i,261 | 416,928 |
| Passenger mileage... ${ }^{+}$ | 1735,593 | 28,115,746 | 31,030,209 | 41,006,015 |
| Rate per pass. per mi | *7.27 cts. | ${ }^{3}$ | 1,151,330 | 1,116,4?6 |
| Freight (tons) movel | 651,832 | 19,703303 | 120,733,211 | , 178,136 |
| Freight (ens) minicago |  | 3.62 cts. | $3 \cdot 6 \overline{\text { cts. }}$ | $2 \cdot 77$ cts: |


Total liabilitics. ..
*This item was met hy the charge of $95,0 c 0,000$ stock and $\$ 1,000$, noen until January, $1 \times 8$.

## Mexican Central.

(For the year cuding Dcc. 31, 1883.)
The annual meeting of the Mexican Central Railroad Company was held in Boston April 7. The following-named gentlemen were elected directors: Thomas Nickerson, William Rotch, Charles J. Paine, Jacob Edwards, Albert W. Nickerson, Georce B. Wilbour, Levi C. Wade, Andrew B. Lawrie, Benj. $P$ Cheney Oliver Ames, Warren Sawser and Isaac T. Burr of Boston; Arthur Sewell of Bath, Me.; Levi Z. Buiter of Chicago. Robert R Symon of London, Eng. Leiter B Bobing Samacho of MexDaniel B . Robul report of the directors was presented, and the forl antal reporensel therefrom: During the year 296 kilometres of track were laid on the Southern Division and 600 kilometres on the Chihuahua Division. The Board have considered it expedient to concentrate the force upon the main line during the past year, and only moderate progress has been made on the Tampico Division. Forty-two kilometres of track have been laid, and about ninety-three kilometres of grading. completes.
"Certificates for subsidy were received during the ycar to the mount of 5284,490 . The amount of cash subsidy collected
was $\$ 1,155,792$. Our attorneys in Mexico have advised us not to urge the delivery of certificates at six per cent, as we shall be entitled to receive certificates paying eight per cent Sept. 16, 1884.
"The earnings of the road during 1883 were as follows: On the Southern Division, commercial earnings, $\$ 1,62 s, 129$; com pany's material, 8424,711 ; total, $\$ 2,052,840$. Northern Division, commercial earnings, $\$ 331,138$; company`s material, $\$ 1.199$, 436; total, $81,530,544$; total gross earnings in 1883, $83,583,414$. Operating expenses--Southern Division, $\$ 1,207,084$; Northern Division, 880,963 ; total operating expenses, $\$ 1,988,047$ total net earnings, $\$ 1,595,367$ - equivalent in United States currency to $\$ 1,416,004$.
"The supplemental concession of April 12, 1883, makes all the company's concessions conform to that of Sept. 8, 1880, and also provides, among other things : That any failure to construct, or to fulfill any obligation to the Government, shall affect only the line upon which the failure occurs; that in case of forfeiture of any of the lines the company shall be paid the value of the work completed upon it; that 400 kilometres in the aggregate of all the lines must be completed every two years, reckoning from April 12, 1883, and any every two years, reckoning from April 12, 1883, and any excess shall be credited to the next biennial period;
and that of these 400 kilometres, 100 during the first two years, and 150 during each succeeding two years, must be constructed upon the Pacific line. That the entire system must be completed by April 12, 1893. That beginning September 16, 1884, the subsidy certificates shall be amortized with 8 per cent of the customs duties instead of 6 per cent, as at present. As more than 800 lilometres have been built since April 13, 1883, no further constraction is required by our contracts with the National Government until after April 12, 1887, excent upon the Pacific line, as above stated.
"The full amount of subseriptions Nos. 1, 2, 3 and 4. aggregating $\$ 31,195,000$, has been paid in and settled in full. The Trersu er exyects to close out the construction accounts of the main 1 ne by the 1st of July, 1884. The relations between the Gover ment of Mexico and the company continue friendly, and there is every indication of an increase of mutual confideace and respect.
Following is a summary of assets and liabilities for 1892 and 1838 :

| Assets- | 1882. | 1083. |
| :---: | :---: | :---: |
| Construction | 14,196,018 | 6,757,972 |
| Equipment. | 2.252,107 | 3,158.459 |
| Materials and supplics | 3,501,332 | 2,470.246 |
| Misceilancous accou | 174,275 | 93,270 |
| Vessel property | 133.425 | 162,054 |
| Aconmts of Mexico oitices | 22, ${ }^{\text {a }}$ | 222,62 |
| State subsidy acmoun | 174.003 | 251,651 |
| Bond dise mit and distribut | 10,276,000 | 34,588,800 |
| Bond interest. | 969.115 | 2790056 |
| Mexican Goverament | 2,806,443 | 2,2:21,262 |
| Certificates of construction | 1.144,605 | 3,602,165 |
| Monte de Piedad | 300,000 | sol,000 |
| Cash assets | 727.145 | 516,146 |
| Miscellanco: | 78.523 | 101,842 |
| Total assets | \$37,536,812 | \$77,540,652 |
| Liabililics- |  |  |
| Capital stock. | \$5,927,500 | \$2, 1, $5.88,50$ |
| First mortcage bon | 16,200,000 | 9.330,0.0 |
| Suluscription | 1,396,000 | 5,979,0 |
| Subsidy account | 7.181 .12. | $5,480.24$ |
| First mort gage bond coul | 561.050 | 5,785 |
| Unpait drafts | 100,901 | $206 ; 093$ |
| Cnpaid vonchers and accomit | 623,655 | 199,325 |
| Revemue acconit | 1,514,498 | 3,994,547 |
| Miscellineous | 18.75i | 1:919 |
|  | 437,536,812 | \$77,540,682 |

## GENERAL INVESTMENT NEWS.

Athantic \& Pacific.-The Boston Transcrint reports: "The status of the Atlantic \& Pacific and of the California Southern, the construction of which latter road was recommended by resolution of the Atlantic \& Pacific company, and also the relations of the Atchison and St. Louis \& San Francisco railroad companies, have been under discuesion for some weeks past in the directories of the Atchison and Frisco roads, and the result has been that the Atlantic \& Pacific enterprise is to come back to its original basis as it was before Messrs. (iould and Huntington came into the St. Louis \& San Francisco management. That plan means the continuance of the Atlantic ad the to the pache tion of agreement uron some financial plan for the construction of the Atlantic \& Pacific in California. Mr. Huntington has offered to sell the Mohave division of the Southern Pacific at cost, and means will be fortheoming for the construction of a 70-mile connection between it and the California Southern, which controls the port of San Diego.
Burlington Cedar Rapids $d$ Northern.-Messers. H. H. Hollister \& Co. state that " there is no truth in the Chicago dispatch that the directors of Celar Rapids \& Northern met this week to increase the capital stock to $\$ 30,000,000$. Until recently the laws of Iowa forbade any railroad company to issue bonds beyond an amount equal to 60 per cent of its capital stock. The directors of Cedar Rapids \& Northem thought it would be necissary to increase the capital stock, the increase to be held by the company, in order to obtain the legal right to issue bonds for the extension of the road. But a few months ago the Iowa Legislature removed the restriction on the issue
of bonds, so that the increase of the stock became unnecessary. The company has since placed $\$ 4,000,000$ bonds, issued for the purpose of extending its line from Worthing to Water town. That work is now going on, and there is no present intention of issuing any further stock or bonds.

Chicago \& Alton. - The Chicago \& Alton stockholders, at their meating in Chicago, authorized the issue of $83,500,000$ stock, to take up $\$ 1,500,000$ of the preferred and $\& 2,000,000$ common stock of the St. Louis Jacksonville \& Chicago Railroad, which is leased to it at 10 per cent dividends on the stock. The exchange is made share for share, and will reduce the annual fixed charges of the Chicago \& Alton
Chicago lurlington \& Quincy.-This company proposes to aise money for the expense of making necessary improvement in its system, building new roads, \&c., by issuing $\$ 7,000,000$ new stock. The new stock will be apportioned at the rate of 10 shares to each holder of 100 shares of old stock. This new stock will be offered to stockholders of April 19 at par; the company's books will close on that date and will reopen April 24. Ten per cent on the new stock will be payable May 1,30 per cent $A u g .20,30$ per cent Oct. 20 and 30 per cent Dec. 20 the stock to be delivered Jan. 1, 188\%. No subscriptions will be received after May 20. It is not yet known with certainty what new lines the company proposes to build, and one very good report says that the proceeds of the $\$ 7,000,000$ new stock are not intended to be used in constructing new lines, but about $\$ 4,000,000$ will be utilized in retiring the Hannibal \& St . Joseph 8 per cent bonds, which mature next March, and the remaining $\$ 3,000,000$ will liquidate some outstanding indebtedness. leaving perhaps a small sum for construction.
Cincinnati Washington $\mathbb{A}$ Batimore.-At Cincinnati, April 9 , the annual meeting of the stockholders of this company was held, and the following directors were elected: Orland Simith, George Hoadley, James D. Lehmer, J. L. Heck and W. W. Peabody, of Cincimati; W. T. McClintick, of Chillicothe: Robert Garrett and John C. Walsh, of Baltimore, and E. R. Bacon, of New York. The annual report showed gross earnings for 1883 of $\$ 1,989,860$; expenses, $\$ 1,489,8 \% 4$; net earnings, wincor.042. The directors at a subsequent meeting elected Orland Smith, President; E. R. Bacon, Vice-President.
Long Ishand Railroad. - The annual ${ }^{*}$ meeting of the stockholders of the Long Island Railroad company was held this week. The former directors were re-elected, with one change,
William B. Kendall taking the place of Thomas F. Ward, who has filled the vacancy caused by the death of Francis B. Wallace.

Memphis City londs.-The taxing district of Shelby County. Tenn., wishes to purchase, at the lowest obtainable price ( (50,000), fifty thousand dollars of its bonds, designated as "Taxing District of Shelby County Compromise Bonds," and also "Compromise Bonds of the City of Memphis," issued by J. R. Flippin, Mayor, that have been stamped and asşumed by the taxing district, and invites sealed proposals for the sale to it of such bonds.
Mississippid Tennessec. - A press dispatch frem Memphis Tenn., A pril 8, said that the Mississippi \& Tennessee Railroad rumning hece south to Crenada, Miss., a distance of 100 miles passed that dav into the hands of the Northwestern Improvement Company, at New York, of which R. T. Wilson \& Co. are the largest stockholders. Mr. Wilson is President of the southern branch of the Louisville New Orleans \& Texas Railroad, which branch is being built by the Northwestern Improvement Company. The total capital stoek of the Mississippi and Tennessee Road is $\$ 825,000$, of which the McComb heirs owned $\$ 450,000$. This was the interest Mr. Wilson bought, giving him control. He paid $662-3$ cents on the dollar.
Mobile \& Ohio.-Holders of the Mobile \& Ohio Railroad Companys Cairoextension bonts are notified that the Farmers Loan \& Trust Company is prepared to deliver in exchange for said bonds the first mortgage extension bonds of the Mobile \& Ohio Railroad Company, issued under the mortgage of July 1, 1883.

New York Lake Erie \& Western.-The gross and net earnings for each month of the fiscal years 188:-3 and 1883-4 were as under. The earnings lelow include in 1883 the accounts of the New York Pennsvlvania \& Ohie. The total working expenses of this leased line are reported, and in tle gross earnings 68 per cont of its receipts. since 32 per cent is paid as rental, and the net earnings of the N. Y. L. E. \& W. thus show a proper comparison with 1882 :

Octomer
Noveminer
necember
January.
February

Total five monthe $\$ 9$-0.300 6313700
-The settlement of the clain of the Erie Railway against James McHenry was confirmed by President Jewett. The New York Times says: "The judgments obtained by the Erie ggainst Mr. McHenry amounted to $\mathbf{\$ 2} 300,000$. The company held $11,47^{7}$ shares of the stock of the Cleveland Columbus Cincinnati \& Indianajolis Railroad and 13,000 Atlantic \& Great Western extension certificates, representing a like number of the shares of the same stock. The securities were to be turned over to Mr. Meljenry on the satisfaction of the judgment. Mr. Jewett sketched the last proposition on the day of Mr. McHenry's sailing. It was that Mr. MeHenry should surrender his claim on the securities, for which a
market value of $\$ 1,500,000$ was struck, taking the New York and London quotations as a basis. That left $\$ 800,000$ due, Mr. McHenry made a written agreement to pay one-half in one year and the remainder in two years.
New York \& New England.-The defaulted January coupons of more than $\$ 300,000$ are practically paid, thus putting off all fears of a forechosure from that source for the present. The interest upon the second mortgage, now overdue, can probably be provided for. The company has defaulted, how one un the car-trust obligations due Aprill, with interes of 85,000 and mincipal of siob,000 then duc. Recenver Clark offered to pay the interest, but there is no authority at present to grant the extension of the principal asked for by the receiver. It is said that the sub-committee of the directors has agreed upon a plan to raise the necessary funds to cancel the company's floating debts and place it upon its feet again, and will report to the full board April $\approx 9$. Particulars are lacking, but it is understood that it contemphates offering 20,000 shares of preferred stock to shareholders and parting with a portion of the second mortgase bonds in the treasury The measure will have to be voted on by stocitholders.
New lork West Shore © Buffalo.-Mr. Ashbel Green Receiver of the Nrrth River Construction Company, has made a report, which has been printed in pamphlet form. 'This report gives at length a statement of the assets of the Construction Company, including $\$ 20,0,35,500$ of N. Y. West Shore \& Buffalo stock. The commit!ee appointed to examine the claims of the Construction Company advise that the claims of the Construction Company should le allowed as a matter of right, or by way of settlement to the amount of $\$ 9,36.88^{\circ}$; claims computation of interest to March 1, 1884, 193,770 ; claims since January 1, 1884, $\$ 591,988$; total, $\$ 10,148,640$. The committee advise that offsets of the railroad be allowed, $\$ 2,545,626$, leaving $\$ 7,603,014$; add payments made by Construction Company January 1, 1884, $\$ 63,960$, making in all *7,666,974. The following plan is proposed to enable the West Shore to provide equipments and improvements, pay floating indeltedness, and settle the claims of the North River Construction Co: 1st morgtage bondholders to deposit six coupons, commencing with July 1. 1884, as they shall severally fall due, with the United States Trust Com any and receive in return debenthe Un runing ten years from July 1. 1884, West Shore to tures running ten years rom Juy 1,1884 ; , west Shore to make a second mortgage to secure the issue of bonds not exceeding $\$ 25,000,000$, payable April 1,$1904 ; \$ 10,000,000$ of these bear to 5 per cent interest, and $\$ 15,000,000$ at 5 per cent or
as much thereof as may be earned as net income atter April 1 , 1884, until April 1889, after which date to bear fixed interest at the rate of 5 per cent. The power of foreclosure is vested in the holders of $\$ 5,000,000$ worth of bonds of the $\$ 25,000,000$ issue, to be exercised ninety days after default in the payment of interest on such $\$ 5,000,000$ of bonds. In case of foreclosure the whole $\$ 25,000,000$ of bonds are to become payable, principal and interest, and to share equally in the proceeds of sale without prioity of prearence The $\$ 10,040,000$ bonds are to be used to pay the indebtedness to the Construction Company to complete the railway, \&c.; and the $\$ 15,000,000$ bonds are to be used in compromise and adjustment rlaims and demands against the railway company, including retirement and cancellation.
Ohio \& Miscisvippi.-An order has been entered in the U.S. Courts discharging Receiver Douglas, and thus returning the property to the stockholders. The Secretary gives notice thit the overdue coupons on the second consolidated mortgage bonds of this company, due April 1, 1878. October 1, 1878, and April 1, 1879 , will be paid, with interest from maturity of coupons to January 1, 1880, at 7 per cent, and from January 1, 1880, to April 7, 1884, at 6 per cent, at the office of the company, :0 Nassau Street.

Oregon Pacific.-Track laying on the Oregon Pacific commenced March 14, six schooner cargoes of rails having already been landed at the company's wharves at Yaquina 1rom Sin Francisco. The company has at the Bay a large steam tug for service on the bar, and the depth of water in the shallowest part of the channel is now reported to be 22 feet at high-tide, showing great results from the Government improvements now in progress. The company's pioneer steamship, the Yaquina, laden with locomotives, car trucks, and other material tor the company, left New York some time ago, and passed Rio Janeiro March 20.
The construction of the 70 miles between Yaquina and Corvallis, on the Willamette River, is now being pushed energetically, and this section will be opened for business next autumn, affording the immense production of the Willamette Valley a new outlet, reducing largely the present time, distance and cost. Two of the three tunnels on the line, one of 650 and one of 450 feet, were pierced within the last fifteen days. On the remaining one of 750 feet, only a short distance re mains to be completed. The President, Col. T. Edgerton Hogg, is in Oregon superintending the work.

Toled" Cincinnati \& St. Louis.-In the foreclosure case of the Central Trust Company against this railroad, Judge Drummond has made an order referring to Gov. J. D. Cox of Ohio certain questions connected with what are called the "car trusts" and general indebtedness. This order relates to the whole floating indebtedness of the company, amounting to about $\$ 500,000$, and is designed to settle it equitably.
Union Pacifle.-The business of the land department of the Union Pacific Railroad for the first quarter of this year is reported to have been as follows: Acres sold, 580, 756 ; amount $\$ 1,419,886$.

## the (Commercial times.

## COMMERCIAL EPITOME.

Friday Night, April 11, 1884.
To-day is Good Friday, and nearly all our commercial exchanges and other business centres are cirsed. The speculation in food staples has been feverishly active, and a part of the decline of last week has betn recovered, while the lower prices have greatly increased the takings for export. The spring is still backward, snow having fallen in northern and middle latitudes, but at the close it is much milder again.
The markets for "hog products" were further depressed early in the week, but latterly have been improving, with considerable speculative activity. To-day lard futures, after an easier opening, became active and buoyant, then again weakened, closing at 8.8 Jc . for May, 8.9.j. for June, 9c. for July and $9 \cdot 05 \mathrm{c}$. for August. Spot lard $8 \cdot 90 \mathrm{c}$. for prime Western and $9 \cdot 15 \mathrm{c}$. for $\mathrm{r} \in$ fined for the Continent. Pork has declined, but closed steadier at $\$ 1650 @ \$ 1675$ for mess. Bacon and cutmeats have declined, but close steanier, although for the most part nominal. Beef dull, and India mess declined to $\$ 21 @ \$ 23$ per tce. Beef hams lower at. $826 @ 2650$ per bbl. Tallow dull at 7@7\%c. Stearine quoted at 9 c . Butter has declined and cheese is drooping. The following is a statement of stocks of provisions in Chicago as reported to the Board of Trade:
Mess pork, new, bll Sh.it rituriddle S. C. middles, ibs. 1. S. shoulders, ibs. S. P. shoulders,
$\qquad$
 other cuts of meata ibs Pi a lard "oontract",
 1883, 201,240 7, 647.3 .383

Rio coffee has been dull and to a great extent nominal a $101 / 4 \mathrm{c}$. for fair cargoes; options have been dull and declining closing at $820 @ 8 \cdot 25 \mathrm{c}$. for April, $8 \cdot 20 @ 8 \cdot 30 \mathrm{c}$. for May, 8•30@ $8 \cdot 35 \mathrm{c}$. fcr June and $8.35 @ 8 \cdot 40 \mathrm{c}$. for July and August. Tea has been depressed at times, but closes firmer for Japan, with salea at $243 / 4 \mathrm{c}$. for May and 26c. for June; black is dull and weak. Spices have been quiet and rather weak. Foreign fruits have sold mocerately at steady prices. Rice has been steady, but rather quiet. Molasses has been dull and Cuba merely nominal at 22c. for 50 deg. test. Raw sugar has been dull and depressed, closing at 5 3/8 c. for fair refining; this grade sold yesterday at $5 \cdot 60 c$. for July and $5.721 \% \mathrm{c}$. for August ; refined is rather weak at 7 c . for granulated, $71 / 075 / 8 \mathrm{c}$. for crushed and 65\% 6 . for standard " A."

Kentucky tobacco has had a quiet week, only about 325 hhds. on the spot changing hands. Prices for lugs, however, are firm at $83 / 4 @ 81 / 4 \mathrm{c}$; leaf quoted at $81 / 2 @ 93 / 4 \mathrm{c}$. On 'Change the tone was firm, and medium lugs for May sold at $81-16 \mathrm{c}$.; June, 81/4c.; July, 81/2c ; October, 81/2c. In seed leaf little of interest has transpired, and yet recent figures are retained with a fair degree of steadicess.
In naval stores the legitimate movement has been small, bult pirits turpentine on the spot is quoted firmly at 34c. Rosins have had a small export trade, but in a speculative way good strained lias been sold at $\$ 149 @ \$ 150$. Refined petroleum has been quiet until to-day, when $\%$ Abel test was advanced to $81 / 2 \mathrm{c}$. on larger orders from the Continent. Crude oil certificates have had a brighter week, but to-night the deire to secure "long" profits broke prices from $943 / 4 \mathrm{c}$. to $923 / 4 \mathrm{c}$., closing $931 / 4 \mathrm{c}$. Ingot copper is easy on the spot at $143 / 4 @ 14 / 8 \mathrm{c}$., and, for June delivery, 8,000 tons Lake sold in Boston at 13c.; all other metals are quiet and essentially unchanged. Hops, wcol and oils are still without interesting features.
The ocean freight market has shown a better state of affairs. Berth rates have slightly improved, and oil charter tonnage has received greater attention at more uniformly steady rates. Grain was taken to-day to Liverpool, by steam, at 2@21/4d.; flour quoted 7s. 6d.; bacon and lard, 12s. 6d.; cheese, 17s. 6d.; cotton, 3 -32d.; grain to London, by steam, quoted $\overline{1} / 2 \mathrm{~d} . ;$ do. to Glasgow, by steam, was taken at $21 / 2 \mathrm{~d}$. for immediate shipment and $31 / 2 \mathrm{~d}$. for next week; do. to Antwerp. by steam, $41 / 4$ d.; do. to Ams'erdam, by steam, 10c.; do. to Hamhurg, by steam, 70 pfennigs; refined petroleum in cases, to Shanghai, 281/2c. do. in bbls, to Hamburg, 2v. 11/d.; do. to Antwerp, 2s.; do. to Bremen, 2s,; do. in cases to Sılonica, 18c., or Constantinople, 191/2c.

## COTTON

Friday, P. M., April 11, 1881.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (April 11), the total receipts have reached 30.11: bales, against 37,091 bales last week, 53,884 bales the previous week and 42,635 bales three weeks since; making the total receipts since the 1 st of September, 1883, 4,649,774 bales, a gainst 5,466,138 bules for the same period of 1883-83, showing a decrease since September 1,1883 , of $836,36 \pm$ bales.


For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1883, and the stock to-night, and the same items for the corresponding periods of last year.

| Receipts to April 11. | 1883-84. |  | 1882-83 |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since sep } \\ 1.1883 . \end{gathered}$ | This Week. | $\begin{gathered} \text { since Sep. } \\ 1,1882 . \end{gathered}$ | 1884. | 1883. |
| Galveat | 1,608 | 582 | 13,041 | 762.350 | 18,035 | 68,446 |
| Indianola, te. | 27 | 3,397 |  | 16.075 |  |  |
| Sew Orleans... | 9,052 | 1,4¢0.609 | 21,66 | 1,537,476 | 186.631 | 6 |
| Mobile | 2,302 | 2.47870 | 3.206 | 301,05: | 14,30s | 26,981 |
| Florida | 379 | 4:2,497 | $2 \times 8$ | 15,6:2 | 153 |  |
| cava | 1,56. | 643,:61 | 8,274 | 774,078 | 7.975 | 31.039 |
| Brum |  | 7, $\times 31$ |  | 5,508 |  |  |
| Oharlest | 61.3 | 41563 | 3,038 | 517.014 | 12,710 | 30.187 |
| Pt. Royal, de. | 11 | ,2 | 639 | 23,000 |  | 297 |
| Whimington | 590 | 80.7 | 468 | 123.80 | 4,3! | 9,349 |
| Mriean C, set | 65 | 1250 | 100 | 18,23: |  |  |
| Norfols .... ... | 1,818 | 563, 4 4 | 8.72 | 73488 | 11,291 | 59.75 |
| West PGint, $\mathrm{k}^{\text {c }}$ | 86. | 21938 | 1.329 | 213.471 |  |  |
| New Y | 2.409 | $9: 6$ | 3,2\%3 | 133.18:- | 347.611 | 243687 |
| Bost | 5,915 | 157,891 | 4.807 | 156.15 | 6.720 | $703 \%$ |
| Baltimo | 877 | 21,30 | 1.625 | 44,531 | 9215 | 29.725 |
| Pallad | 1.8\%6 | 31.81 | 4,307 | 79,56. | 12.453 | 11.41 |
| Total. | 30 | 610 | 72.433 | \%,4-n.ts: | 15 | 7-93:0 |

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 are prepared for our special use by Messrs. Carey, Yale \& Lambert, 89 Broad Street.

| APRIL, 11, at- |
| :---: |
| Naw Orleans... |
| Mrbile .... |
| \$tvaliah ....... |
|  |  |
|  |
| V $\rightarrow$ w Yorb...... |
| Ofher porta..... |
| Total $183 \pm$ |
| Cotal 1883 |


| on Shipbourd, not cteared-tor. |  |  |  |  | Lexvipy Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain | France | Other Forcign | Ooas:wise. | Total. |  |
| 15.173 | 1:078 | 6 | 99 | 31,111 | 15357 |
| Nome: |  | None. | 2000 | \% | 12309 |
| $1.10 \%$ | Nour | Nime | 1.3010 | \%, | 1071 |
|  | Nulue. | 2.105 | Nome. | 3 309: | 14.91 |
| Nont ${ }^{\text {a }}$ | N-ne. | Nome. | $\because,>02$ | 3.802 |  |
| 2.800 | None. | 20: | Nulte | 3.000 3.300 | 344.611 |
| 22,457 | 12,i58 | 9,969 | 8. 20 t | 51.705 | 579810 |
| 81,122 | 13.421 | 41.242 | 13.145 |  |  |
| 50.00: | 11.1631 | 19.06 | 2920 | 84,800 | 6,34 934 |

The speculation in cotton for future delivery at this $m$ rerket for the week under review has not been so active as last week, and there have been wide fluctuations, with some irregalatity in the course of prices, but in the agrregate an imprank further alvance must be recorded. Foreign a lvices h tve been decidedly better, the movement of the crop has beon quite small and stocks have becoms mach relucel. It is tras that exports have been materially curtaile 1 , and the wather at the South is fairly favorable for the work of planting. the latter fact preventing the next crop from fully sharing in the advance for this crop; but confidence in higher prices has boen very general, leading to active spoculation for the rise. On Saturday a variable market clojel at a slight advance, anl the same was true of Monday; but on Tuesday an active specular tion caused an advance of $9 @ 11$ points. On Wedneslay morning a slight further advance was followed by some selling to realize profits, under which the cloje was at a slight desline: Yesterday there was ag in a brisk spaculation at a tranoing prices, closing with a gain for the dav of 408 points, while as compared with last Friday the latest figates show 1 lan alvanca of 20021 points for this crop anl Supen'se and 901. prints for the next. Cotton on the spot has bea more activa for export, with a fair demend for home consungrion. Oi Tuislag quotations were alvancs 3 -16: Yesterdiy thers wit a furThe total sales for forward delivery for the weak are $\mathbf{5} 33,503$ bales. For immediate delivery the total sater, foot up this woek 3.242 bales, including 1,515 for export, 1,281 for consumption, 486 for speculation and - in transit. Ot the above, - bales were to arrive. The following are the official quotations for each day of the past week.
 L) Mild
Hddling
 MARKET AND SALES.
The total sales and future delivarie; eash day during the week are indicatel in the following statem ent. For tho convenience of the reader wo also ald a columy which shows at a glance how the market closed on same days.


The Sales and Prices of Futures are shown by the following comprehensive table. In the statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales.


* Includes sales in S ptember. 1383, for September, 76.200; Septem ber-October, for October, 333,600 ; September-November, for November, January, for Jannars, $2 .-17.900$; September-February, for February 1,780,000; September-Mareh, ior March, 2.309 .800.
[刑 We havd heluded in the abovo table, and shall continue each whil be found under each diay following the aiboreviation "Aver." The average for each month for the weok is also given at bottom of table.


-The following exchanges have been made during the week: .22 pd. to exch. 100 bay for July: $\quad .22$ pd. to exch. 100 June for Aug. $\cdot 10$ pd. to exch. 100 July for Aug. 103 pd. to exch. 300 Dec. $10 r$ July

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. . But to make the totals the complete figures for to-night (April 11), we add the item of exports from the United States, including in it the exports of Friday only.


Total visible supply ....... $\overline{2,905}, \overline{481} \overline{3,232,3 C 2} \overline{2,941,562} \overline{3,038,458}$ Of the abore, the tutals of American and other descriptions are as followe: American-
 Continental stocks. American afloat for Europe.... United States sitock............. United States inferior stocks
 Liverpool stock Contons stock....... Egria afloat ior Erazil, de., anloat

| 722,000 | 730,000 | 571,000 | 614,000 |
| :---: | :---: | :---: | :---: |
| 323,000 | 203,000 | 110,000 | 203,000 |
| 294,000 | 532,000 | 405,000 | 670000 |
| 431.515 | 769,70 | 71,741 | 640,047 |
| 98,765 | 214,632 | 178,183 | 237.101 |
| 15,000 | 15,000 | 28,000 | $25,0,0$ | $\overline{2,143,281} \overline{2,467,202} \overline{2016,921} \overline{2,459,648}$ $287,000 \quad 265,000 \quad 302,000 \quad 219,000$ de., alloat... 104,230

274,600

Total East India, \&e.. - - 102,00
304,000
32,000 $\begin{array}{ll}62,200 & 41,200 \\ 92,432 & 76,610\end{array}$

 a需 The imports into Continental ports this week have been - 000 bales.

The above figures indicate a decrease in the cotton in sight to-night of $3 \geqslant 6,8 \cdot 1$ bales as compared with the same date of 1883 , a decrease of 36,081 bales as compared with the corres ponding date of $188 \%$ and a decrease of $132,9 \%$ bales as compared with 1881.
At the Interior Towns the morement-that is the receipts for the week and since Sept. 1 , the shipments for the weck, and the stocks to-night, and the same items for the corresponding period of 1882-83-is set out in detail in the following statement:


[^3]The above totals show that the old interior stocks have $d e$ -
bales less than at the same period last year. The receipts at the same towns have been 3,990 bales more than the same week last year, and since September 1 the receipts at all the towns are 604, 229 bales less than for the same time in 1882-83.
quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Weck ending April 11. | closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveaton.... | 1118 | 1118 | $11^{1} 8$ | 1118 | ${ }_{113}^{13} 16$ |  |
| New Orleans. | 1114 | 1114 | 114 | 11516 | 11510 |  |
| Mobile ....... | 1116 ${ }^{*}$ | ${ }^{11113}$ | 11118 | 1118 | 1114 |  |
| Savannah.... | 1118 | 1118 | 1118 | 1118 | 114 |  |
| Charleston... | $11^{14} 0^{38}$ | 1138 | 112 | $11 L_{2}$ | 1112 |  |
| Wilmington.. | $11^{118}$ | 1118 | 1118 | $11^{1} 4$ | 1114 |  |
| Norfolk ....... | 1118 | 1118 | $113_{18}$ | $111_{4}$ | ${ }^{1114}$ | تٌ |
| Boston ........ | $113_{4}$ | $11 \mathrm{~s}_{4}$ | 1113 | 1178 | 1178 | $\because$ |
| Baltimore..- | $111_{6}{ }^{5} 58$ | 1122058 | $111_{2} \pi{ }^{5}$ | $11{ }^{10}$ | $113_{4}$ | \% |
| Philadelphis. | 113 | 1134 | 113 | 12 | 12 | $\square$ |
| Angusta..... | $\mathrm{lil}_{4}$ | $111_{4}$ | $111_{4}$ | $11{ }^{1} 4$ | $111_{4}$ | : |
| Semphis.... | $11^{14}$ | 114 | 1114 | $11^{1}$ | 1138 |  |
| ot. Louis..... | ${ }^{11}{ }^{1}{ }_{4}$ | $11^{1} 4$ | $11^{1 / 4}$ | $111_{4}$ | 1138 |  |
| Cincinuai | $11^{114}$ | 114 | $11{ }^{1} 4$ | 1138 | 1138 |  |
| Louisville.... | $11^{1 / 4}$ | 114 | 114 | 1138 | $1{ }^{3}$ |  |

Rectipts from the Plantations.-The following table is prepared for the pmrpose of indicating the actual movement each week from the plautations. 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 overland receipts or Southern 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 outports.

RECEIPTS FROM mantations

| Week ordino- |
| :---: |
| Jan. 25 |
| fobl 1. |
|  |
| 22. |
| 29... |
| Mrch. $74 .$. |
|  |  |
|  |
| April 4. |






 $58.717 \mid 24,224 \quad 88.729315,973$ 304,321 205,477



The above statement shows-1. That the total receipts from the plantations since September 1,1883 , were $4,710,686$ bales; in 1882-83 were $5,609,114$ bales; in 1881-82 were $4,524,658$ bales. 2.-That, although the receipts at the outports the past week were 30,113 bales, the actual movement from plantations was only 14,787 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations or the same week were 55,244 bales and for 1882 they were 19.032 bales.

Amocnt of Cotton in Sigitit April 11.--In the table below we give the receints from plantations in another form, and add to them the net overland movement to April 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
$\frac{\cdot}{\begin{array}{l}\text { Rereipts at the ports to Apr } \\ \text { Interior stoeks on April } \\ \text { in }\end{array} 1}$

| 1883-44. | 1882-83. | 1881-82. | 1880-8 |
| :---: | :---: | :---: | :---: |
| 4,セ49,774 | $\overline{\text { 5,486,138 }}$ | 1,36ธ,336 | 5,24 |
| 60,912 | 6 | 156,322 | 222,76 |
| $\overline{4,710.488,}$ | 5,709.114 | 4,724,6.5 | -,4 |
| 526.3:8 $236,0<0$ | $\begin{aligned} & 572,3=4 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 391,473 \\ & 190,000 \end{aligned}$ | $\frac{452}{}$ |
|  |  |  |  |

## Tot. receipts from nian <br> Southern consumptiu to Apilil

Total in sight $A$ prii 11
It will be seen by the athove that the decrease in amonut in sixhit to-night, as compared with last Year, is $1,048,424$ bales, the increase as is 599,737 balca.
Weather Reports by Telegraph.-The weather has continued favorable for crop purposes at the South during the week. In a few sections the weather has been so cold as to retard planting to some extent, but generally good progress is being made.
Galveston. Texas.- We have had hard rain on two dars of the week, the rainfall reaching two inches and seventy-six hundredihs. Crop accounts seem to be generally favorable. The thermometer has ranged from 52 to 44 , averaging 63.
Indianola, Texes.-It has rained splendidly on two days of the week, very beneficial to young crops. The rainfall reached one inch and two hundredths. Both corn and cotton are thriving.

Palestine. Texas.-We have had showers on two days of the week, the rainfall reachiug seventy-two hundredths of an inch. Corn planting is about finished and cotton planting makes fine progress. We have had a frost this week, but not a killing frost, and no harm was donc. Average thermometer 58 , highest 75 . lowest 41.
Hunt.sxille, Texus.- We have had no rain during the week. Corn has been planted and is coming up, and cotton planting
progresses well. The thermometer has ranged from 40 to 77 , averasing 60 .
Luling, Texas.-There has been no rain all the week. Young crops are promising. Average thermometer $\mathbf{6 5}$, highest is and lowest 51 .
Brenham, T'exas.-It has rained on one day of the week, the rainfall reaching two inches. Young corn is coming up, and good progress is being made in planting cotton. The thermometer has averaged 62 , fanging from 45 to 80.
Belton, Texas.-We have had no rain during the week. There has been one killing frost during the week, but there was nothing above ground to be hurt. Corn planting is about completed in this neighborhood, and cotton pranting progresses well. The thermometer has averaged 54 , the highest being 71 and the lowest 34.
Weatherford, Texas.-We have had no rain during the week, but need some. We had one killing frost this week, but it proved harmless. There will probably be a large increase in the acreage of both corn and cotton. The thermometer has ranged from 34 to 81, averaging 3.
D ullas, Texas.-There has been no rain all the week. We have had a frost, but not akilling frost. Young corn is doing well. Planters are giving increased land to coton this year, and phanting progresses well. Average thermometer 58 , highest 8, lowent 34.
New orleans. Lomisiana.-It has rained on two days of the week, the rainfall reaching two iches and ninety-six hundredths. The thermometer has averaged 60.
Shreconor, Lominara.-The weather has been fair, and latterly cool, during the week, with light rains. The rainfall reached forty hundredths of an inch. Roads are in good condition. The thermometer has ranged from 42 to 99.

Virksturg. Mississippi.-It has been showering on one day, and the remainder of the week has been pleasant: The rainfall reached sixty-eight hundredths of an inch. Planting makes good progeses. The thermometer has ranged from 45 to 51.
Miridion. Mississippi.-The days have been warm, but the nights have been cold during the week. We had light frost on Friday morning, the 4th. Increased land is being given to cotton this year. Planting is making good progress and more fertilizers than usual are heing used.
Gre:nville, Mississippi -The weather has been cold and dry all of the weok. Buffalo gnats and cool weather prevent planting. The thermometer has averaged 59 , ranging from 40 to
Culbmbas. Mississippi-We have had a shower on one day of the week, the rainfall reaching eight hundredths of an
inch. The weather has been too cold. Rain is needed on the prairics.
Little Rock. Arkansas.-The weather has been favorable for planting interests during the week, but rather cool and cloudy the last three days, with light showers on two. The rainfall reached thirty-five hundredths of an inch. The thermometer has averaged 53, the highest being 71 and the lowest 36 .
Pine Bluff, Arkansas.--There has been no rain during the week. The thermometer has averaged 53 , ranging from 42 to 70 . Last week we had 11 s rain, and the thermometer averaged 60, and ranged from 42 to 80 .
Fort Smıth, Arkansas. - We have had rain on two days of the week, the rainfall reaching ninety-one hundredths of an inch. The thermometer has ranged from 32 to 74 , averaging
Helena, Arkansas.-The weather has been too cold during the week. We have had a frost, not a killing frost. It has rained on one day, the rainfall reaching twenty-three hundredths of an inch. This is the first rain since March 25 , Average thermometer 54, highest 64, lowest 34 .

Monticello, Arkunsas.-Telegram not received.
Newport, Arkansas.-Telegram not received.
Memphis, Tennessee.-We have had rain on one day of the week. There were light frosts on Tuesday and Wednesday mornings. Good progress is being made in farm work. The thermometer has averaged 56 , ranging from 43 to 69 .

Nashville, Tennessee.-The weather has been cold and dry all the weak, with ice on two nights. Plowing makes good progress. The cause for the small receipts this week is exhaustion of crop. Average thernrometer 50 , highest 69 and lowest 34.

Mobile. Alabama.-It rained severely on one day and was showery on three days in the early part of the week, but the latter portion has been clear and pleasant. The rainfall reached two inches and fifteen hundredths. Planting makes good progress, but is late. The thermometer has averaged 60, the highest being 76 and the lowest 46.
Montgnmery, alabama.-We have had rain on two days of the week, the rainfall reaching twenty-eight hundredths of an inch. The weather has been too cold. Planting is making good progress, and there is an increased demand for fertilizers. The thermometer has ranged from 42 to 73 , averaging 58.
Nemial Alahama.-It has rained on one day of the week, and the remainder of the week has been pleasant. Planting is about completed in this neighborhood. The thermometer has ranged from 37 to 70 , averaging 56 , and the rainfall reached twenty-five hundredths of an inch.
Murdisor, Hownd.- It has rained on one day of the week, We have had frost this week, but not a killing frost. Ave rage thermometer 64, highest 82 , lowest 42.

Macon. Georqia.-It has rained on two days of the week. The weather has been cool with light frosts. Planting is backward. The thermoneter has averaged 5 , , the highest being 72 and the lowest 36 .
Coummons, Georgia - The weather has been cold and dry during the week, with no rain. We had a killing frost on during the The themer has rined from 43 to 63 , aver aging 56.
(wounnah. Aeorgia - It has rained on three days, and the remainder of the week has been cool. The rainfall reached fifty-two hundredths of an inch. The thermometer has averaged 60 , ranging from 45 to 74 .
Augusta, Gerrqia.-We have had light rain on three days of the week. and the remainder of the week has been cool and dry, with light frost on Thurstay morning. The rainfall reached three hundredths of an inch. Preparations for planting in this section are rapidly progressing. Average thermometer 58, highest 72 and lowest 40.
dtcontr, Geurgia.- It has rained on one day of the week, the rainfall reaching fourteen hundredths of an inch. The thermometer has averaged 53 , the highest being 69 and the lowest 36.
Charleston, Nouth Carolina.-It has rained on one day of the werk, the rainfall reaching thirty-seven hundredths of an inch. The thermometer has ranged from 43 to 74 , averaging 59.

Columbia. South Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock April 10, 1884, and April 12, 1883.

| New |  | Feet. | Inch. | Feet 0 | Inct |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eew | A hove low-water mark | 33 | 9 | 31 | 4 |
| Nashville | A bove low-water mark. | $!$ | 7 | 33 | 0 |
| 8hreveport. | Above low-water mark. | 17 | 6 | 29 | 4 |
| Viekalurg | . A hove low-water mark. | 4: | 1 | $43^{\circ}$ | 5 |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to highwater mark of April 15 and 16, 1874, which is 6 -10ths of a foot above 1871, or 16 feet above low-water mak at that point.
india Cotton Movement from all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year, bringing tho figures down to April 10. bombay fucents and shmenents for fock years.


#### Abstract

Shipments ther upors   


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts, of 3,000 bales, and an increase in shipments of 41,000 bales, and the shipments since January 1 show a derrease of 3.), 000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the wcels. |  |  | Shipments since Jamuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Total. |
| Valcutta- | 10.090 |  | 10.000 | 69,000 | 25,000 | 94.000 |
| 1883.... | 1.200 |  | 1,200 |  |  |  |
| 1881 | 1.000 |  | 1.000 | 10.500 | 1,000 | $\xrightarrow{10,500}$ |
|  |  |  |  |  |  |  |
| $\begin{array}{r} 1884 \ldots \ldots . . . . . \\ 1883 \end{array}$ |  |  |  | 13,500 4,000 | $\begin{aligned} & 3.000 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 16.500 \\ 6,0,0 火 \end{array}$ |
| $\begin{gathered} \text { Total all- } \\ 1884 \ldots . . . \end{gathered}$ | 11,0)0 |  | $\begin{array}{r} 11.000 \\ 1 \because \because 00 \end{array}$ | $\begin{gathered} 93,000 \\ 59.7 \\ \hline 100 \end{gathered}$ | $\begin{aligned} & 28 . c . c 0 \\ & 20 \end{aligned}$ | 12, |

The above totals for the week show that the movement from the ports other than Bombay is 9,800 bales more than same week last year. For the whole of India. therefore, the total shipments since January 1, 1884, and for the corresponding periods of the two previous years, are as follows

| Shipments to all Europe from- | 1881. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This week. | Since <br> Jan. 1. | This week. | since <br> Jan. 1 |
| Bombay ...... | co.000 | 512,000 |  | 5-83.00. | 49.000 3,500 | 614,000 142900 |
| All other ports <br> Total.... | $\frac{11.006}{3.0 .0}$ | $\frac{121,001}{639,000}$ | $\frac{1,-00}{2.300}$ | $63+8$ | 225000 | 756990 |

This last statement affords a very interesting comparison of the total movement for the three years at ail India ports.

Alexandia Receirts and Shipments.-Through arrangements we have matle with Messrs. Davies, Benachi \& Co., of
iverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eg dpril 9 . | 1883-84. |  | 198:-83. |  | 1881-82 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- This week wi... Since Sept. | $\begin{array}{r} 5.000 \\ 2.614 .400 \\ \hline \end{array}$ |  | $\begin{array}{r} 6,000 \\ 2,2,2,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 32.200 \\ 2.799,000 \\ \hline \end{array}$ |  |
| Exports (bales) To Liverpool. ro Continent... | This week. | $\left\|\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}\right.$ | This week. |  |
|  | 00 |  |  |  |  |  |
|  |  | , | 1,0 |  |  |  |
|  | 9.000 | 316,000 | 3,000 | 298,000 | !,533 |  |

Aceantar is 98 II
This statement shows that the receipts for the week ending April 9 were 5,000 cantars and the shipments to all Europe 9,000 bales.

Manchester Market.-Our report received from Manchester to-night states that the market is strong at a fractional advance. We give the prices of to-day below, and leave previous weeks' prices for comparison.

|  | 1884. |  |  |  | 188 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{T w i s}{328}$ | 84 lbs. Shirtings. |  | $\left\|\begin{array}{c} \text { Oott' }{ }^{2} \\ M \mathrm{Mid}, \\ \text { Upl }, s \end{array}\right\|$ | $\begin{gathered} 32 s \text { Covist. } \end{gathered}$ | 84 lbs. Shirtings. |  |  |  |
|  | d. d. | ${ }_{\text {s. }}{ }^{\text {d. }}$. ${ }^{\text {s. }}$ |  |  |  |  |  |  |  |
|  | ${ }^{1}$ | ${ }_{\text {d }} 7$ | $\begin{aligned} & \mathbf{2}_{2}^{2} 2_{2} \end{aligned}$ | ${ }_{513}{ }^{5}$ | $\begin{aligned} & \mathbf{a}_{4} \\ & 8 \mathbf{s}_{4} \end{aligned}$ |  |  |  |  |
|  | 12 | 578 | 2 | 513 | $8{ }^{85}$ |  |  |  |  |
|  | ${ }_{2}$ | 57 a7 | $2{ }^{1}$ |  | $8{ }^{1}$ a |  |  |  |  |
| Meh. 7 | $\begin{array}{ll}81_{2} \\ 818 & 9 \\ 818 & 9\end{array}$ | 57 | $2{ }_{2}$ |  | 838 $\sim$ |  |  |  |  |
|  | $8_{89} 8_{18}{ }^{2} 3{ }^{3}$ | 7 |  | ${ }_{5}^{516}$ | 838.814 |  |  |  |  |
|  | $8{ }^{858} 8$ |  |  |  |  |  |  |  |  |
|  | $8^{83} 3^{2}{ }^{0}$ | $59427$ |  |  |  |  | $\begin{gathered} 9 \\ 9 \quad \Delta 7 \\ \hline \end{gathered}$ |  | 2 |

East India Crof.-From Messrs. Wallace \& Co.'s report, dated Bombay, March 7th, we have the following:
"Eome parcels of new Broach and Dhollorahs of very satisfactory qual Ity have come to market, and in ashare timo frea harivals of both may bo either growth will be so lirge as was the e ctse last year, ant. lookins to this and the undonbted shortness of the Oomrawnttee orop, it now appears very probable that the rocoipt of cottinh hato Bombar b- fore the rams will hot admit or an export for the half-year ending 30th June of mengals that is this year fintius its wiy to Europe via B Bumbity. Of course higher prices, it ducing free shipments, may make a difference, but from a careful comparison of thic remonts of the hest up-conntry muthoritie, beth Europon and mativa, 900.(o), bales is the mo that
the exports for the hat- ear are likely to tota," the exports for the hatr-; ear are likely to totat."
Mossrs. Gaddum, Bythell \& Co., of Bombay, in their circuiar dated March rth, give the following report received from Tinnevelly:
"Tuticorin: Since last reporting to you the weather has enntinued hot and dry, and but for the heavy dews fanhin at night our cotton crop the plants are always in alvat ce. renorts continne favorable. In the soutlen parts people are vyry anxions for rain, ras ing that if rain does not rall sho the phats will sufter comsiterant, shomh no ran somewhit smalli $r$; but on the whole the prospects of the new crop arg good.'
Jute Butts, Bagging, \&e.-The market for bagging has been moderately active since our last, and a fair amount of business is being transacted. The orders, however, are for small lots for present wants, huyers still holding off from supplying future requirements. Prices are steady, holders not being willing to shade present figures on the lots that are being taken, but a round parcel could be had at less money. At the close the quotations are $91 / 2 \mathrm{c}$. for $1 \frac{1}{2} \mathrm{lbs}$., 10 c . for $13 / 4 \mathrm{lbs}$., 103 f c. for 21 s s. and $111 / 2 \mathrm{c}$. for standard grades. Jute butts are only inquired for at the moment in a jobbing way and invoices are neglected. The business is in spot lots, and for these dealers are quoting $21 / 4 @ 23{ }_{8}^{\prime} \mathrm{c}$. for paper grades and 25 (0) $27 / \mathrm{c}$. for bagging qualities; but to arrive a quantity could be had for a shade less.

Eurorean Cotton Consumption to April 1.--The cable brings us to-day Mr. Ellison's cotton figures, brought down to April 1. The revised totals for last year have also been received and are given for the purpose of comparison. The takings by spinners, in actual bales and pounds, have been as follows:

| From Oct. 1 to April 1. | Great Brilain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1883-84. |  |  |  |
| Takings by spinners...bales | 1,9.1,000 | 1603,000 | 3,534,000 |
| Average weight of bales | 431 | 435 |  |
| Takings in pounds | 832,261,000 | 697,305̆,000 | 1.529,566,000 |
| For 1882-83. |  |  |  |
| lakings by spinners... bales | 1,829,000 | 18,000 | ,000 |
| Average weight of hales.... |  | 435 |  |
| Takings in pounds. .-. | 815,881,000 | $747,330.00$ | 56,3,21 |
| According to the above | the avera | eight of | deliveries |
| in Great Britain is 431 | pounds pe | ale to Apr | il 1, agains |
| 446 pounds per bale du | ng the sam | time last | - |
| Continental deliveries a | rage 435 p | ds, again | 405 |
| ar, and for the | ole of Eu | the deli | ies aver |
| 33 pounds per bale, a | inst 441 | ds dur | the |

period last season. In the following table we give the stock held by the mills, their takings and their consumption, each month since October 1, all reduced to bales of 400 pounds each for this season and last season. It is a very convenient and useful summary:

| oct. 1 to April 1. <br> Bales of 100 lbs . each. 0008 omitted. | 1883-s4. |  |  | 1882 -83. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great <br> Britain. | Conti nent. | Total. |
| Spinners' stock Oct 1. | 98, | 341, | 2, | อ, | , | 221 |
| Takings in October... | 323, | 176, | 499, | 233, | 149, | 38:, |
| Total supply..... | 421, | 520, | 941, | , | 8. | 03. |
| Consump. Oct., 4 wks. | 292 , | 268. | 560, | 288, | 252, | 540, |
| Spinners' stock Nov. 1 | 129, | 252, | 1, | 27, | 6, | 63, |
| takings in November. | 386, | 335, | 721, | 387 , | 320, | 707, |
| - Total supp | 515, | 7 , | 1,102, | 414, | 6 , | 70, |
| Consump. Nov., 5 wks. | 365, | 335 , | 700, | 360 , | 315, | 675 , |
| Spinners' stoc | 150, | 252, | 2, | 4 , | 41. | 95, |
| Takings in December. | 248, | 30:, | 519, | 301, | 351, | 652, |
| Total supply | 398, | 3, | 1, | 5, | 2, | 17. |
| Consump. Deo., 4 wks. | 285, | 268, | 553, | 288, | 252, | 510, |
| Splnnẹrs' stock Jan. 1 | 113, | 285, | 8 , | 7, | 140. | 07, |
| Takings in January.. | 444, | 356, | 800, | 497, | 390, | 887, |
| Total supply | 7 , | 611 , | 1,198, | , |  | 94, |
| Consump. Jan., 5 wks. | 350, | 330, | 680, | 360 , | 315, | - |
| Spinners' stock Feb. 1 | 207, | 1, | 5, | , |  | 19. |
| Takings in February. | 347, | 252, | 629, | 336 , | 311, | 677, |
| Total supply...... | 554, | , | 1,147, | , |  | 96, |
| Consump. Feb., 4 whs. | 284 , | 264, | $54 \%$, | 277, | 261, | 19, |
| Spinners' stock Mar. 1 | 270, |  |  | 3. |  | 5s, |
| Takings in Marc | 333, | -204. | 6:7, | 286, | 318. | 604. |
| Tota |  |  |  |  | 315, | 2, |
| nsump. Mar., 4 whs. | 27\%. | 264. | 511, | 256. | 260, | 16, |
| Spinners' theck Apr. $11^{\text {a }}$ | 326. | 35:\%. | 6\%5, | 263. | 3.33. | 616. |

A more striking comparison with last year is reached by bringing together the above totals and adding the average weekly consumption up to this time for the two years:

| Oct. 1 to April 1. Bales of 400 lbs . each. 000 s omittel. | 18:3-84. |  |  | 1882-83. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Tolat. | Great Brilatir | Coutinent. | Total. |
| Spinners' stock Oct. 1. Takings to April 1.... | $\begin{array}{r} 93, \\ 2,0 \leqslant 1, \end{array}$ | 314, 1,744, | 442 $3,825$. | $\begin{array}{r} 8: \\ 2,010 \end{array}$ | $13: 9$ | 221. |
| 8upyi | 2. |  | 4,26:, | 2,122 , |  |  |
| Consumpt' | 1,853, | 1,7:9. | 3.532. | 1,859, | 1,:5., | $35!4$, |
| Sphners' stock Apr. 1 | 326, | 359, | $6 \leq 5$, | 23. | 353, | (1), |
| Feekly Consumption, $00 s$ omitted. |  |  |  |  |  |  |
| In Cutober. | 73,0 | 67,0 | 140,0 | 72.0 | 63,0 | 135,0 |
| In Novembe | 73,0 | 67.0 | 140,0 | 72,0 | 63,0 | 135,0 |
| In December | 71,0 | 67,0 | 138,0 | 72,0 | 63,0 | 135.0 |
| In Jrntary | 70,0 | 66,0 | 136,0 | 72,0 | $6: 0$ | 135,0 |
| in February | 71,0 | 66,0 | 137,0 | 72,0 | 65,0 | 137,0 |
| In March... | 69.3 | 66,0 | 135.3 | 72.0 | 65.0 | 137.0 |

The foregoing shows that the actual weekly consumption in Earope during March was 135,250 bales of 400 lbs . each, against 137,000 bales of the same weights at the corresponding cime làst year. Our cable, however, gives the wcekly rate of consumption for Great Britain during March at 73,000 bales (which for four weeks would make 292,000 bales), but the total consumption for the month is stated at only $2 \pi 7,000$ bales, or an average of 69,250 bales per week. The following extract from Mr. Ellison's circular of March 10 explains why he called the rate in previous months 73,000 bales (when it was really 71,000 and 70,000 bales), and probably furnishes an explanation for the present difference.
"The rate of consumption in Great Britain we estimate at 73,000 bales of 400 lbs . per week, which, for twenty-two weeks, Would give a total of $1,605,000$ bales; but from this must be deducted the reduction occasioned by the strike in North East Lancashire. The strike lasted about nine weeks, during which the production of goods was diminished by about 270,000 pieces of shirtings per week, or a total of about $2,430,000$ pieces, Which, at an average of 8 lbs . each, would be equal in cotton to 50,000 bales of 400 lbs . It is well known, however, that the reduction in the out-turn of yarn was not more than threefifths of the reduced production of cloth-say alout 30,000 bales. This item taken from $1,606,000$, leave; $1.576,000$ as the actual consumption of cotton in the first twenty-two weeks of the season."
We retain in our table the figures which correspond with the actual consumption, insteal of the consumption as it would have been in case the strikes had not occurred.

Comparative Port Receipts and Daily Crop Movement. - A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1883, has been as follows.

| ceipts. | Fear Beginning September i. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 883 | 1882. | 188 | 18 | 187 | 187 |
| Sept'mb'r | 313.8121 | 326,656 | 429,777 | 458.478 | 333,643 | 288,8 |
| October. | 1,046.092 | 980,584 | 853,195 | 968,318 | 888,49: | 689,26 |
| Novemb'r | 1,030.380 | 1,094,697 | 974,043 | 1,006,501 | 942,272 | 779,23 |
| Decemb'r | 1,059,653 | 1,112,536 | 996,807 | 1,020,802 | 956,464 | 893,664 |
| January | 487,229 | 752,82: | 487,727 | 571,70 | 647,14. | 618,72 |
| February. | 385,932 | 595,59 | 291,992 | 572,72- | 447,91- | 566,824 |
| Mare | 241,514 | 482,772 | 257,099 | 476,53\% | 261,913 | 303,95 |
| Totalyear | 4,505,118 | 5345,670 | 1.290,640 | 5,075.110 | 4,430,812 | 4 |
| $P$ re'tage | of tot. port |  |  |  |  |  |
| ranpint | March 31. | 89.80 | 9099 | 8640 | 89:58 | 93. |

This statement shows that up to March 31 the receipts at the ports this year were 750,552 bales less than in $1889-83$, and 304,478 bales more than at the same time in 1881-83. By adding to the above totals to Mar. 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.

|  | 1883-84. | 1882-83. | 1881-32. | 1880-81. | 1870-80. | 1878-79. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Mr. 31 | 4,595,118 | 5,345,670 | 4,290.640 | 5,67 | 4,430,842 | 4,140,519 |
| Apr. 1.... | 5,3:4 | 8. | 6,612 | 15.516 | 5,922 | 9,393 |
| " $2 \ldots$. | 5,770 | 8.096 | 8. | 10,503 | 8,298 | 5,570 |
| " 3 | 4.556 | 15.334 | 7,501 | 8. | 6,524 | 6.783 |
| " 4 | 8,873 | 12.239 | 9.772 | 23,210 | 8. | 11,236 |
| " 5 | 6,155 | 13.597 | 7.048 | 13.035 | 8,237 | 5,49 |
| " | s. | 13.334 | 4.022 | 9,980 | 6,338 | 8. |
| " 7 | 6.300 | 15810 | 9512 | 13.656 | 6.243 | 10.317 |
| " | $4.50{ }^{-}$ |  | 4179 | 14,9:2 | 5,264 | 9.222 |
| "19 9 | 3.2 | $113{ }^{\prime}$ | 8. | 9,678 | 4,717 | 5,310 |
| " 10 | 3.31 | 18.94 | 7,33; | s. | 5.1 .3 | 6,962 |
|  | 662 | 7.50 | 6,990 | 13,367 | s. | 7.619 | Total $\overline{165977} \overline{5,45091} \overline{1,953654} \overline{5,199,867} \overline{1,537,541} \overline{\$, 218,354}$ Percentage of tot

 to-night are now 811,142 bales less than they were to the same day of the month in 1833 and $\mathbf{2 9 5 , 1 2 0}$ bales more than they were to the same day of the month in 1889. We add to the table the percentages of total port receipts which had been received to April 11 in each of the years named.
Shippina News.-The exports of cotton from the United States the past week, as per lutest mail returns, have reached 66,512 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
New York-To Liverpool, nar steamers Adriatic, 1.011 Total bales. Aizoma, $892 \ldots .$. Bal ic, 299 ....Halley, $118 . .$. Servia, 1,307 Tuales. 491.
To Inull. per steamer sorrento, 300
To biemen, per ateamer Eider, 13.
New Orleans-To preamer Eider. 100.
To Havie, per steamer \& aribhean, 336 ..Juava, 2,375
Marseille, 6,890.....per bark Arabia, 3,300.
To Antwerp, per steam?r Marseillo, $\mathbf{2 0 0}$
To Barcelona, per st rianer Jose Baro, $1,326$.

To Vera Cruz, per ste amer City of Mexico, 1,17
Mobile-To Liveronol, per ship Winneper, 4,300
Charleston-Co Bremen, per steamer Lizale, 3,677 U.i....i
To Reval, per bark Cysnus, 1,270 Upland.
Savannah-To R.val, per bark Ni, be, 1,600 Upland
Galveston-To Harre, par bark Palander, 563.
To Bremen, per bakk Odd. 974
Baltimore-To Bremen, per steamer Baltimore, 6 .....
BOSTON-TO Liverpool, per steamers Illyrian, $1,031 . . .$. Iowa,


Total ...................................... ............................. 66,512
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Luerpool. | Hull. | Havre. | Bremen. | Antwerp. | Barcelona. | Vera Cuz. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 4.103 | 300 |  | 100 |  |  |  | 4,521 |
| N. Orleans. | 15.741 |  | 16,301 | 2,008 | 200 | 1,326 | 1,172 | 38.912 |
| Mobile ..... | 4,300 |  |  |  |  |  |  | $\underline{1} .300$ |
| Charleston. |  |  |  | 3,677 |  | 815 |  | 5,762 |
| Savaunah.. |  |  |  |  |  |  |  | 1,600 |
| Galveston. |  |  | 563 | 974 |  |  | 6 | 2,533 |
| Batinnore.. |  |  |  | 650 |  |  |  | 650 |
| Buston. | 3.311 |  |  |  |  |  |  | 3,361 |
| Philadelp'a | 4,573 |  |  |  |  |  |  | 4,873 |
| Total... | 32333 | 300 | $16, \times 77$ | 7,109 | 200 | 2.141 | 2.163 | 66.512 |

Below we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
New Obleans－For Liverpool－April 7－Bark Elvira，1．654
For Havre－April 7－stsamer Blue Jacker， 5,451 ；Bark St．Julian， 3，44．．．．April 9－Steamar Azalia．5，040．
For Reval－April 9－Bark Genitur Tarabocchia，3，979
Mobile－For Reval－April j－Bark Breidablic，, ， 1 or
Savannah－For Genoa April 5－Bark angela Maria，1，523，
CHARLESTON－For Reval－April 4－－Bark Flid， 1,220 ．．．．April 8－Bark Charlesto Erus， 950 ．
Boston－For Iiverpool－April 2－Steamer Palestine，1，361．．．．April 4－ Steamer Samaria， 415.
Baltimort：－Fur Liverwoi－April 7－Steamer Sardinian，1，724．．．．． Philadelphia－for Liverpon－April 7 －Steamer Pennsylvania，1，133 For Autwerp－April 4－Stcamer Zecland， 288
Below we give all news received to date of disasters to vessels carrying cotton from United States ports，\＆c．：
Earl of Lonsdale，steamer（Pr．），before reported，at Liverpool，March $2 \ddot{0}$ ，from thatleston，on Match 12，during a ne：avy gale，jeitisoned Syia，bark（Br），trou Molile，Fon．12，fur Live
Poit Ellun．－Sieautugn，steam carro hoist and corron breaking－ out appliances were sent from Liverpool，on March 22，to．the bark Assyra（Br．），from Mohile for Liverpool，stranded at Port Ellen． Up 10 March 25,225 bales were recovered．Remaining cargo Cotton freights the past week have been as follows：

|  | Satur． | Mon． |  |  | Wedn | nes． | Thurs． |  | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }_{332} \bar{W}^{7} 6{ }_{6}^{*}$ | $3_{32} \bar{a}^{7} 4_{4}{ }^{*}$ |  |  | ${ }^{3} 3 \otimes^{7}$ |  | ${ }_{32}{ }^{\frac{1}{} 7_{t 4}{ }^{k}}$ |  |  |
| Eavro，ateain．．．．c． | $38{ }^{\text {k }}$ | $3^{8}{ }^{*}$ |  |  | $38 *$ |  | $38^{*}$ |  |  |
| Do sall．．．．．．c． |  |  |  |  |  |  |  |  |  |
| Bremen，steam．．c． | 38 | $38^{*}$ |  |  | $38{ }^{\text {t }}$ |  | 38 |  |  |
| Do sail．．．．．c． |  |  |  |  |  |  |  |  |  |
| Hamburg，steam．c． | ${ }^{5} 10{ }^{*}$ | ${ }^{5} 16{ }^{2}$ |  | ${ }^{+}$ | $5_{16}$ |  | $5_{16}{ }^{*}$ |  |  |
| sall ．．．c |  |  |  |  |  |  |  |  |  |
| Amst＇d＇m，steam．c． | $1332^{*}$ | 1\％32＊ | ${ }^{13} 3$ |  | ${ }^{13} 32$ |  | ${ }^{13} 32^{*}$ |  |  |
| Do sail．．．c． |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Reval, steam... } c \\ \text { Do sall.......c. } \end{gathered}$ | ${ }^{7} 3{ }^{*}$ | ${ }^{7} 32^{*}$ |  | ＊ | ${ }^{7} 3$ |  | $7_{32}{ }^{*}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Barcolona，steam．c． | $\mathrm{L}_{2} 0^{5} 5_{8}$ | $1_{2} 15_{8}{ }^{4}$ | 120 | $58^{2}$ | ${ }_{2} 8^{85}$ |  | ${ }_{2} 0^{5} 5_{8}{ }^{\text {k }}$ |  |  |
| Genoa，steam．．．．c． | $1_{2}$＊ | $1_{2}{ }^{\text {b }}$ | 2 | ＊ | $1_{2}$＊ |  | $1_{2}{ }^{\text {a }}$ |  |  |
| Trieste，steam ．．．c． Antwerp，steam．．c． | $\mathbf{1 4 , ~}_{4}{ }^{\text {k }}$ | $2_{2}$＊ | ${ }_{2}$ | ＊ | $1_{2}{ }^{*}$ |  | $\mathrm{L}_{2}{ }^{\text {k }}$ |  |  |
|  | $5_{1 h^{*}}{ }^{*}$ | $516^{*}$ |  | $6^{*}$ | $5{ }_{16}$ |  | $5_{16}{ }^{*}$ |  |  |
| －Compresaeci． |  |  |  |  |  |  |  |  |  |
| Liverpool．－By cable from Liverpool，we have the following statement of the week＇s sales，stocks，\＆© $\cdot$ ，at that port． add previous weeks for comparison． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Mch． |  | Mch | ． 28. |  | pril 4. |  | 10 |
| ．${ }^{\text {ales of the week．．．．．．．．bales }}$ |  |  | 000 |  | 3.000 |  | $77,0 \times 0$ |  | 62，010 |
| Of which exporters took ．．． |  |  | 000 |  | 6.006 |  | 12，000 |  | 16，010 |
| Of which speoulators took．sales Arnorican ．．．．．．．．．．．．．． |  |  | 300 |  | 9，800 |  | 10，100 |  | 8．810 |
|  |  |  | ，000 |  | 3，040 |  | 50.000 |  | E9．600 |
| Eales Amorican Actual export． |  |  | 600 |  | 8,600 |  | 6.400 |  | 6，800 |
| Forwarded．．． |  |  | 000 |  | 6，000 |  | 18，200 |  | 13，000 |
| Total stock－Estimatad．．．．．．； |  | ；1，035，50 | 500 | 1.06 | 6，000 | 1，06 | 60，004 |  | 49．000 |
| Of which American－Estim＇d |  | ＇d 753， | 000 |  | 6，000 |  | 96，00 |  | 82，000 |
| Total impurt of the week．．．．． Of whicn American． |  |  | 000 |  | 2.000 |  | 73,000 |  | 52.000 |
|  |  |  | 000 |  | 0，00r |  | 68，000 |  | 2．，000 |
|  |  | ． 317.00 | 000 |  | 3，00c |  | 62，000 |  | 48，000 |
| mount afloat．．．．．．．．．．．．．．．．．．． |  | 205. | 600 |  | 3，00¢ |  | 43，000 |  | 21，000 |

The tone of the Liverpool market for spots and futures each day of the week ending April 11，and the daily closing prices of spot cotton，have been as follows：

| Spot． | Saturday | Monday． | Tuesday． | Wednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22：30P．m．${ }_{\text {Market，}}^{\text {2 }}$ ， | St．paty； with fair | Steady； little | Firmer． | Active． | Firm； gond |  |
| Mid Upl＇ds | demimd． | doing． | $6^{18}$ | $6^{18}$ | demand． $6{ }^{3} 16$ |  |
| mia．Orl＇ns | $6{ }^{1} 4$ | $6{ }^{14}$ | $6{ }^{14}$ | $61_{4}$ | $6^{5}$ ． 6 |  |
| Bales．．．．．． | 12，000 | 12，030 | 12，200 | 18.000 | 14，000 | 己 |
| Bpeo．\＆exp． | 4，000 | 3，000 | 2，000 | 4.000 | 4，000 | \％ |
| $\left.\begin{array}{c} \text { Iutures. } \\ \text { Market, } \\ 12: 30 \text { P.M. } . \end{array}\right\}$ | Barely steady． | Very dull． | Firm， | Steady， but loss activo． | Quicter． | 屚 |
| $\underset{5 \text { P. M. }}{\substack{\text { Market, }}}\}$ | Steady． | Firm； improved demand． | Firm； active demand． | Barely <br> st eady． | Firm． |  |

The opening，highest，lowest and closing prices of futures at Liverpool for each day of the week are given below．These prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．


|  | Sat．，Apr． 5. |  |  |  | Mon．，Apr． 7. |  |  |  | Tues．，Apr．S． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Clos | Ope | High | Low． | Clos． | Open | High | Low． | Clos． |
|  |  |  |  |  |  | d． | ${ }^{\text {a }}$ ． |  | d． | ${ }^{\text {d }}$ ． | d． | ${ }^{a}$ |
| April－May．． | 807 | 618 | 607 | 6 cs | 6． | B | B 08 |  | 6 | 610 | 502 | B10 |
| May． |  |  |  |  |  |  |  | $\left[\begin{array}{ll} 603 \\ \hline \end{array}\right.$ | $80{ }^{6}$ | 610 | 607 | 310 |
| as－June | 611 | 611 | 611 | 611 | 610 | 610 |  | H09 | 619 | 8 ،2 | B 10 | 612 |
| June－July | 615 | 615 | 615 | ${ }^{6} 15$ | 614 | 614 | 813 | 613 | 614 | $6: 7$ | 81 | 01 |
| July－Aug． | 619 | 8 \％ 0 | 819 | 19 | 619 | 819 | B1： | ${ }^{1} 18$ | －19 | ¢21 | B1 | 620 |
| Aug．－Sedt | 6：3 | 62.4 | ¢ 22 | 623 | 623 | 62 | か 21 | 622 | 322 | 625 | 6 ¢2 | 125 |
| September．． | 82.5 | 62.5 | 825 | ${ }^{1} 25$ | 623 | B 2.4 | 623 | 624 | 628 | 1323 | H26 | 626 |
| Bept．－Oct．． | 622 | 622 | 621 | 621 | 620 | H20 | 619 | 620 | ¢ 21 | 823 | 621 | 623 |
| Oct．－Nov． | 6 ：0 | ${ }^{\circ} 10$ | 610 | 310 | 609 | 809 | 809 | $6 \cup 9$ |  |  |  |  |
| Nov．－1）ec． | 605 | 605 | 605 | 615 |  |  |  |  | B 03 | 803 |  | 608 |
| Dec， |  |  |  |  |  |  |  |  |  |  |  |  |
| Jaṇ．－Fe |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ |



BREADSTUFFS．
FRiday．P．M，April 11， 1884.
Flour has been as a rule very quiet，though city shipping extras have met with a fair demand on West India and South American account．Superfine has been in only moderate supply，but most other descriptions have been plentiful，while the trade has been very unsatisfactory．Yesterday the mar－ ket was steady，with rather more demand．The Exchange is closed to－day，arreeably to a previous resolution，and there has therefore been little or no business．

Wheat has been quiet for export，but the speculation has reached a fair agyregate，and it has been an interesing market all the week．For several days prices deelined steadily under the influen ce of unfavorable news from the West and fron Europe，and the fine outlook for the winter crops，as well â the excessive supplies both in this country and abroad；but on Tuesday the market suddenly took an upward unn，owing partly to a demand from shorts anxious to e ver at the profits accruing from the late marked decline．l＇ie rise in two days was over thre cents，and was also due in parc to firmer markets in Europe．There has been considerable excitement at Chicaro，where the short interest is brhryrd to be the largest．The small recripts there on Wednesday caused a rise，to which New York responded；but it is understond that the hull movement in wheat at C iicago is merely subsidiary to similar manoeuvres in the pork market．Yesterday there was a slightly better export trade nere and a larger specula－ tion than for some dyys，with prices $101^{3}{ }_{4}^{\prime}$ e．hioher．No． 2 red closed at $\$ 1$ in Elevator，$\$ 101$ for April．$\$ 1021 / 4$ for May， $\$ 1041 / 4$ for Junr，$\$ 105 \frac{1}{4}$ for July and $\$ 108 \mathrm{f} \boldsymbol{\$ 1}$ August．This shows an ac vance for the week of $31 \%$ to $\overline{5}$ ．for options，the later deliveries showing the greatest ilise．Wheat on the spot is $11 / 2 \mathrm{c}$ ．higher than liast－Fidiay．The vis ble supply in this country is 639,495 bushels smaller than a week ago．

Indian corn has been no more than faitly active on specula－ tion，and as a rule very quiet for export．Lirge quantities have been disposed of at Cnicago，and in the $f$ ce of an advanc ing wheat market this cereal has declined．Tne visible supply shows a decrease of 616.811 bushels compared with that of a week ago，but the absence of any for inn irade of importance is still a depressing feature of the market．Any rise is due solely to speculative manipulation．Yestn day there was a fair business in options at an advance of 1 to $13 / 4 \mathrm{c}$ ．，but there was very little export business．No． 2 mixed closea tirn it $561 / 2 \mathrm{c}$ ．in
 for July and $613 / 4 \mathrm{c}$ ．for Auyust．These prices ane $1 / 4$ to $1 / 2 \mathrm{c}$ ．lower for options and $11 / 2 \mathrm{c}$ ．lower for cash corn than a week ago． The decline was at one time greater，but much of，it has latterly been recuvered．
Rye and barley have sold to only a moderate extent，but closed firm．Outs have not sold freely，but have nevertheless moved upward of late with the othrr cereals．No． 2 mixed closed yesterday at 360 ．for April， $361 / 2 \mathrm{c}$ ．for Mey and $37 / 8 \mathrm{c}$ ． for June，showing an advanca during the week of $1 \frac{1}{2} \mathrm{c}$ ．
The following are closing quotations：
LIJUR．
 $240^{\prime} \mathrm{P}$ No． 2 winter ．．．．．．．．．． 2250 Supertine．．．．．．．．．．．．．．．． Winn．clear and stra＇t Winter shipp＇gextras．
Wiuter clear and Wiuter clear and
straight．．．．．
Palents，spring
$260 a$
$3 \% 5 a$ $325 a$
$400 \partial 0$ $400 \pi 600$

| 4008 | 600 |  |
| :--- | :--- | :--- |
| 5 | 500 | 6 |

City wiphter．．．，$\$ 550$ क 65 City enipplisy oxtras． 490 © 510 outhern bakers and
 Rye tour，supertine． 3250350 orn meal－ Western，\＆o．．．．．．．． 3000330
Brandy wine， $00 . . .3300340$ arain． Wheat－
Bpring，per bush．
8pring，per bush．
8pring No．2．．．．
Red wintar，No．
Red winter
White．
White No．i．．．．．．．
Corn－West．mixed
West．mix．No． 2.
White Sourhern
Yellow Bunthern．
Western white．．．

| 85 |  |  |
| :---: | :---: | :---: |
| $9, x_{2} 2$ |  |  |
| 00 |  | 0.2 |
| 83 | （1） | 115 |
| 75 | d | 85 |
| 43 | d |  |
| 56 | a | 58 |
| 65 | a | 70 |
| （13 | D | 6. |
| 57 | D | ¢ |

Corn－
Wentern Yellow Wentern Yellow．
tye－Wemtern．
Srate \＆Canada． White．．． No． 2 mixer．
No． 2 white Barlev－N -1 Canadi State，tworowed Stit，sis－rowed
 64
6819
74
37
45
3.5
42
92
96
$\ldots$

The movement of breadstuffs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Exchan e．We first give the receipts at Weitern lake and river ports，arranged so as to present the compara－ tive movement for the week ending April 5 and since Aug． 1 tive movement for the week end
for each of the last three years：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rue． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．1981bs | Bush． 80 lbs | Bush． 58 lbs | Bush． 32 los | Bush．481bs | Bush． 56 lb ： |
| Chicaro | 59.088 | 83，871 | 514.301 | 831，630 | 49，595 | 18.813 |
| Milwauke | 78.30 | 81，133 | 9，980 | 146，163 | 49，193 | 12，640 |
| Toledo | 1，277 | 77，830 | 144，4：0 | 2，055 | 4，000 |  |
| Detroit | 1，160 | 25，853 | 8，932 | 22，189 | 32.429 |  |
| Cleveland． | 3，16 | 14，314 | 19，700 | 24，630 | \％，53 |  |
| 8t．Louis | 20，130 | 13；637 | 556，795 | 106，512 | 73，217 | 7.937 |
| or | 1，565 | 1，803 | 193，075 | 154，030 | 10，203 | 20，2：0 |
| Dul |  | 46，345 |  |  |  |  |
| Tot．wk．${ }^{8} 4$ | 189.691 | 486，34 | 1，447．033 | 1．118，118 | 226，492 | 59.590 |
| Same Wk． 83 | 136.627 | 630.493 | 2，697，389 | 638，271 | 235.270 | 49，808 |
| Same wk．＇82 | 115，350 | 42i，818 | 1，185，735 | 677，630 | 86，421 | 22，741 |
| SinceAug． 1 － |  |  |  |  |  |  |
| 1883. | 6，502，531 | 59．698，013 | 80，2\％3，321 | 45333,729 | 15．442． 875 | 8，134．391 |
| 1882 | 7.034069 | 64．141．234 | 67，970，452 | 36．506．984 | 13．711．53 | 3，566，026 |
| 18 | 5，95i．50 | 33，831，57 | 81，783，5 | 25，879，609 | 10，821，91 | 3，324，540 |
| The exports from the several seaboard poits for the week ending April 5，1884，are shown in the annexed statement： |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ending April 5，1884，are shown in the annexed statement：


| Exports from－ | Flour． | Wheat． | Oorn． | Oats． | Rye． | Pea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | Bbls． <br> 67，032 | $330,17 \%$ | 237，577 | $\begin{array}{r} \text { Bush. } \\ 1,326 \end{array}$ | $\begin{aligned} & \text { Bush. } \\ & 115,810 \end{aligned}$ | $\begin{array}{r} \text { Bush. } \\ 9,172 \end{array}$ |
| Boaton | 21,469 1,300 | 8.000 9,931 | ${ }_{21,910}^{89.181}$ |  |  | 120,000 |
| Montreal． |  |  |  |  |  |  |
| Philadel． Baltim＇re | 4.626 4.1661 | 25，000 | 63.395 102.859 |  |  |  |
| N．Orl＇ns | ＋418 | 130，232 | 66，612 | 25 | 37\％813 |  |
|  | 102，005 |  | 5S1， |  |  |  |
| 1883．．．． | 155，269 | 1，038． | 12.91 | 190 | 41.5 | 25 0 |

The destination of thesa exports is as below．We add the corresponding period of last year for comparison：

| Exports for wee O－ | Flour． |  | Wheat． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { Apr: } \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Wees.i. } \\ \text { Apr. } \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { WFeci. } \\ \text { Api } \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Weee. } \\ \text { Apr. } \end{gathered}$ | $\begin{gathered} \frac{1884}{1 \text { Teee. }} \\ \text { Apr. } \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week. } \\ \text { Apre: } \end{gathered}$ |
| Un．Kin |  | Bb／s． <br> 119,715 |  | Buesh． <br> 707.410 | $\begin{gathered} \text { Bus } \\ 398 . \end{gathered}$ |  |
| Contin， | 10，9．49 | 4，790 | 178，541 | 379，60：2 | 15＊，918 |  |
| B．${ }^{\text {C C．A }}$ | 9．009 | 8.115 |  | 750 | 12，6：32 | 16．363 |
| W．Iudie： | 15.169 | 13，746 |  |  | 11，585 | ¢，327 |
| Brit．Col＇ | （130 | 5 |  | 794 |  | 100 |
| ta | 2 | 5．2 |  |  |  |  |

By alling this weok＇s movement to our previous totals we have the following statement of exports since September 1 ， have the following statem

| Exports since Sept．1，to－ | Flour． |  | Wheat． |  | Crrn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 18.5-84 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Apr. } 5 . \end{aligned}$ | $\begin{aligned} & \text { i382-83. } \\ & \text { Sept. } 1 \text { to } \\ & \text { Apr. } 7 . \end{aligned}$ | $\begin{aligned} & 1883-81 . \\ & \text { Sept. } 1 \text { to } \\ & \text { An. } 5 . \end{aligned}$ | $\begin{gathered} 1582-53 . \\ \text { Sept. } 1 \text { to } \\ \text { Apr. } 7 . \end{gathered}$ | $\begin{aligned} & 18 \mathrm{~S} 3 \text {-S4. } \\ & \text { Sept. } 1 \text { to } \\ & A_{p} \text { F. } 5 \end{aligned}$ | $\begin{gathered} 18 \div 2-83 . \\ \text { Sept. } 1 \text { t. } \\ \text { Apr. } 7 . \end{gathered}$ |
| Dn．Kingdom | $\begin{gathered} \text { Bbis. } \\ \text { e.180.229 } \end{gathered}$ | Bhls． 4344.622 | 乃ush． $15,831.191$ | Bush． 2：．612015 | Bush． <br> 17,744935 | Bush． |
| Contlnent | 250.383 | 377.870 | 10，095，764 | 22，079，44 | 5，748 688 | 3，296，935 |
| 8．\＆C．Am．． | 417，1：7 | 412.785 | 1，206 | 89，923 | 1.170 .429 | 220，832 |
| West Indies． | 5：21，123 | 573，546 | 31，670 | 55.500 | 236004 | 268，457 |
| Brit．Col＇nies | 35：532 | 310418 | 8.010 | $7.8 \times 8$ | 103.403 | 73.42 |
| Oth．countr＇s | 21，041 | 28，2：1 | 17，567 | 203．256 | 114，3：9 | 104549 |

Tha visible suply of rain 2080 at the principal point；of accumplation at lake and seaboard ports，and in transit by rail and water，April 5,1581 ，was as follows：

|  | Wheat， | Corn， | Outs, | Bailey， | Rye， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at－ | W |  |  |  | R |
| New York． | 2，969．うヶ¢ | 1，3 21,3 | ，756，534 | 123，686 | 77.726 |
| Do atloit（est．）． | 72，000 |  |  | 10,000 | 66，000 |
| Albany | 11.000 | 21， |  | 32，000 | 15，500 |
| Buftal | 600.149 | 7 2.355 |  | 129.83 | 1，717 |
| Ohicag |  | 6，727．06t | ，137374 | 235，583 | 56 |
| Do afi | 141，205 | 1，115，118 |  |  |  |
| Milwank | $2.160,873$ | 15，531 | 4，069 | 0 | 00 |
| Daluth | 2.77314 |  |  |  |  |
| Toledo | 2，255 231 | 1，6：21．583 | 33，127 |  |  |
| Detroit | 706.17 | 105.374 | 11，027 | 3.245 | 494 |
| Oswego | 10.5000 | 100.000 |  | 44.738 | 44.000 |
| 8 C Louis | 653，997 | 3，120，319 | 280.633 | 10，60． | 52，799 |
| Cincinn | $8:, 019$ | 3，35，391 | 23.636 | 14，019 | 9，529 |
| Boston | 142．620 | 131，150 | 109，026 | 22， 99 | 3こ0 |
| Torcn | 197，677 |  |  | 133，2．58 |  |
| Montreal | 249，854 | $119 \%$ | 3.69 | 13，780 | 32.843 |
| Philadelph | 627.834 | 270.861 | 165.289 |  |  |
| Peoria ． | 8，386 | 97，333 | 111,929 |  |  |
| Indianapol | 108， 200 | 26.400 | 15，600 |  | 17.301 |
| Kansas City | 339，897 | 170.013 | 34，075 |  | 2.410 |
| Baltimore | 709，179 | 1，212．2．）7 | 7，639 |  |  |
| Down Missis On rail |  | 171,794 800,645 | $13.060$ |  |  |

Tot．Apr．5．${ }^{\prime 24 .} \overline{27,941,403} \overline{17,157,066} 4,490,551 \overline{1,353.204} \overline{2,060.404}$



## THE DRY GOODS TRADE．

Friday，P．M．，April 11， 1884.
The principal feature of interest in the dry goods market the past week was an increased demand for some of the most staple cotton fabrics at first hands，a further marked advance in the price of raw cotton having stimulated more literal operations on the part of large jobbers and the manufacturing trade．For other goods there was only a moderate inquiry by package buyers on the spot，but a good many orders for small re－assortments were received by mail and telegraph，the former
accompanied by more cheerful reports in regard to the spring trade in some sections of the country．The jobbing trade was spasmodic and irregular，but a fair aggregate business was done by most of the leading firms．Values of the most desir－ able cotton，woolen and mixed fabrics remain fairly steady，and stocks in first hands－though abundantly large for the present requirements of the trade－are not redundant，save in excep－ tional cases，and distributers have so long pursued a cautious hand－to－mouth policy，that they are carrying smaller supplies than usual．
Domestic Cotton Goons．－The exports of cotton goods from this port for the week were only 1,667 packages，of which 369 were shipped to United States of Colombia， 222 to Venezuela， 154 to Chili， 102 to British Honduras， 79 to Great Britain，etc． There was a more active demand for brown sheetings and drills denims，ducks，ticks，and other colored cottons by large buyers，and prices ruled very firm and a trifle dearer in some cases．Cotton flannels were ordered in large quantities＇at alue＂for future delivery，and there was a steady call for wide sheetings and corset jeans；but bleached sheetings ruled quiet， aside from a few popular makes，in which a fair business was reported．The tone of the market for plain and colored cot－ tons is decidedly firmer，and there is no pressure on the part of agents to sell at present quotations，prices being far too low to be remunerative to manufacturers．Print cloths were in moderate demand，and 64x64＂spots＂have advanced to 3 s c ， at which figures manufactu：ers refuse to make contracts for future delivery，because of the uncertainty regarding the future of the staple．Fancy prints were mostly quiet，but indigo－blues and shirtings were in good demand，and a fair trade was done in ginghams and wash fabrics．
Domestic Woolen Goods．－There was only a moderate business in men＇s－wear woolens，selections having been chiefly confined to relatively small parcels of the most desirable keavy and spring fabrics．There was，however，a fair movement in heavy cassimeres，worstrds，\＆te，on account of back orders，and clothiers bought so sparingly at the outset of the season that some duplicate orders are arready coming forward－a pretty sure indication that the outlook is improv－ ing somewhat．The best makes of clothing woolens are well under the control of orders，and prices remain steady，but poor qualities and indifferent styles are in buyers＇favor． Satinets were in fair demand，but Kentucky jeans ruled quiet in first hands．Jersey cloths were moderately active，and a in first hands．Jersey cloths were moderately active，and a
fair trade was done in ladies＇cloths，tricots and cloakings， while there was a steady call for light re－assortments of all－wool and worsted dress fabrics，and carpets were in steady request at woth first and second hands．Hosiery and knit underwear adapted to the fall trade have met with more attention，and some fair orders（for future delivery）were recorded by agents．
Forbign Dry Goods continued quiet with importers，but a fairly good business was done in a few specialties by leading jobbers．The most staple fabrics were generally steady in price，but fancy dress roods are casier in come cases，and some kinds of silks are selling low．＇the auction rooms presented no features of special importance．


## Txust $\mathbb{C} 0$ mpatics.

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No. 49 WALL STREET.
Capital, $\quad \because \because \because \because \because-\quad-\quad \$ 2,000,006$ This company is a legal depository for moneys paid
nto court, and is authorized to act us kuardian or recelver of estutes. Which may be made at any time, and witbdrawn after ave days notice, und way remuin with the company. Fxecutors, administrators. or trustees of estutes. and females unaccustomed to the transaction of business, as well us religious and benerolent institutions.
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| :--- | :--- | :--- |
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| John J. Astor, |  |
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Anthorized Capital..
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Acts as Executor, Administratior, Assignee, Reoeiver, Guardian, Attorney, Agent. Trustee und Commitpointee.
appoines charge of property; collects and remits in-
terest und income prompty and ischar ses faithterest and income promptly, and, ischar zes faith Alf trust assets kept separate from thuse of the Buralar-Proof gafes and Boxes Chaving chrome Burgur-proof dors to rent at $\$ 5$ to $\$ 30$ per annum, in their new and elegant chrome steel.

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proterted by improved time lucks.
Wills kept in Vaults without charge.
Bonds and - or.ks. Plate and ail valu bles securels
sept, under guarantee, at moderate charges kept, under guarantee, at moderate charges. money received on deposil at interest.

D. R. Pa'TTERSON, Trust Officer.

Directors.-James Lonk, Alfre is. Gillett. Allison

 Hie-ter Clymer, ilenry S.E kert, RAAMNG: E! Whand Cooper, dLhentuwn.
The Brooklyn Trust Co Cor. of Montague \& Clinton sis. Brourlon. N. Y. This Company is authorized by special charter to
aot as receiver, trustee, kuardian. execucur or ad ministrator.
It oun act us apent in the gule or manazemer, of real estate, collect interest or diviaends. rect ive
registry and transfer books, or make purchase and sale of Government and other securities.
Religious and charitable institutions. and pers, ne unaccustomed to the transaction of business, nil for money. RIPLEY ROPES, President.

 Henry 8anger, C. D. Wod, Wm.
Ripley Ropes.

Metropolitan Trust Co., Mills Building, 35 Wall 8t., New York. PAID UP CAPITAL, $\$ 1,000,000$. preme Court. Receive deposits of money on interest Eot as tiscal or transfer agent, or trustee for corpora
tions and accept and execute any legal trusts fron persons or corporations on as favorable terms a other similar companies. THEMAB HCD. TAPPBEN. Vresider.

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L. Everingham \& Co.,

OOMIIISSION MIEIRCHANTS, 125 La Sa'le Sireet,
(ADJOINING CHAMBER OF COMMERCE). CHICAGO.
THE PUR(HASE AND SALE OF
GRAIN AND PUOVIDIONS,
on the Chicago Board of Trade. for cash or future Bpecial information, indicating course of markets,

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## Manufacturers and Dealers in <br> COTTONSAILDUCK

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COTTON CANVAS, FELTING DUCK, CAR COVEFING, BAGGING, RAVENS DUCK, SAIL

TWINES \& ${ }^{\circ}$ " "ON IARIO" SEAMLEB8 BAGS, "AWNING STRIPES.

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A full sapply, all Widths and Colors. always in stock No. 109 Durap Nitret.

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Fine Custom Shirts our Specialty. Over Twenty Years' experience warrants the assertion that our Dress Shirts are unequaled for style, appearance and workmanship. We guarantee in all cases a perfect fit.

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## Joy, Lincoln \& Motley,

E. R. MUDGE, SA WYYERE AEC., $43 \& 45$ White Street, 15 Chauncey Staert. NEW YORK. AGENTS FOR BOSTON.
Bcean Mills Co., A tlantic Cotton Mills, Peaboay Milis, Chicopee

Saratoga Victory Nifor Coing infi.

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New York, Boston, Philadelphia, sELIING AGENTS FOR LEADING BRANDS BISOWN \& EEEACHED SHIHTTEIGA ANID SHEECENGE,
PRINTS, DENIMS, TICKS, DUCES, \&c.
Towess, Quilts, White Goods d Hosiery
BA G GING.
䕎AREEN, JONES \& GRATM, STM LOUIS, Mo.
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IMPORTERS OF

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FOR BALING COTTON.)




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oil cloths, mattinge, linoleum, etc. office and Ship Furnishing Specially

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271 \& 273 Canal Street, New York.
Near Broadway through to 31 Howard St.)

## Cotton.

## Wm. Felix Alexander,

cotton broner,
AUGUSTA, AEOHGMA
entire sttemtion g1ven to purchass of COTTON TO MRER for SPINNKIS Coreneponvanoz bohiolted.

 TIAT AND

## Insxuante.

## office of the

ATLANTIC

Mutual Insurance Co.,

NEW YORK, January 24. 1884: She Trustees. in conformity to the Ciarter of the Company, submit the following Statement of its affairs on the 31st December, 1883:
Premiums on Marit e Risks from
1st Junuary. i883, to 31st De-
cember. 1883....................
cff ist January, $1883 \ldots \ldots . . .1,539232$ in

$$
\text { Total Murine Premiums ..... } \overline{\$ 3,708,18563}
$$

Premiums marked oft from 1st
January, 1883, to 31st Decem-
ber, 18,3
\$1,260,423 93
Losses paid during the same period.
$81,901,04238$
Returns of Premiums and Ex-
penses.
\$850,080 76
The Company has the following Assets, vie.:
United States ard State of New
York Stock. City, Bank and.
other stocks...................... otherwi-e..........................
. 05

Real Entate und Clains due the Company, estinated at ..... .
Preminn Notes and Bills Re-
ceivaule........................
Cash in Bank...................................1,598, 0670
Amount..
\$12.97, 31249

SIX PER CENT INTEREST on the outstanding certificates of protits will be paid to the holders thereof, or their legal represuntatives, on and after Tuesday, the Fifth of Fehruary uext. the outstanding certificatis of the issue of 18.9 w il be redtemed and paid to the holders theieof, or their legal representar Aves, on and after Tuesday, the Fifth of Feb ruary next, from which date all interent thereon will coase. The certificates to be produced at the time of payment and canceled.
A IIVIDEND OF FORTY PER CENT is decla:ed on the net earned premiums of the Company, for the year ending 31st December, $1 \$ 83$, for which certiftcates will be issued on and after Tuesday, the Sixth of May next.

By order of the Board.
J. H. Chapilian, secretary.

## TRUSTEES.

J. D. Jones, Charles Dennis, W. H. H. Moore, Charles H. Russell, James Low,
David Lane,
Gordon W. Burnham,
A. A. Raven, Wm. Sturgis,
Benjamin H. Field, Josiall O. Low, William E. Dodge, Royal Phelps, C. A. Haud, John D. Hewlett, Willism F. Webb,

Horace Gray Edmund W. Corlies, Adolyh Lemoyne, Rolbt. B. Minturn, Charles H. Murolail. John Elliott. James G. De F.reat, Charles D. Leverich, William Bryce, William H. Fugg, Thomas B. Coddington, Horace K. Thurber, William Degroot, John L. Riker, N. Denton Smith, George Blins, Charles P. Burdett, William H. Macy.

JOHN D. JONES, President, Charles dennis, vice-President.
W. H. H. Moore, 2 d Vice-Pr sident.
A. Raves, 3d Vice-President.


[^0]:    - Only three weeks of March in each year.

[^1]:    *Inciuding in 1884 bs per cent o? earning and entire workiag expeases if
    the New York Pennsy lvania \& Ohio Railroad.
    $\dagger$ Not em racing op rations of Central of New Jerseg.
    $\ddagger$ Including Southern Kansas in both years.

[^2]:    ［Quotations by H．L．Grant，Broker， 145 Eroadway．］

[^3]:    * This year's figures estimated

