# THE anminterial - 

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previous numbers), indicates that the total bank clearings of all the clearing houses of the United States for the wreek ending today, December 14 , have been $\$ 1,182,482,053$, against $\$ 1,335,-$ 031,542 last week and $\$ 1,088,791,748$ the corresponding week last year.

| Clearlegs. <br> Returns by Telegraph. | Week Ending December 14. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cent. |
| ew Yor | \$618,223,593 | \$571,074,345 | $8 \cdot 3$ |
| Boston | 83,930,566 | 74,707,984 | +12\%2 |
| Phllatelphla | 67,426,936 | 52,688,098 | $+9.0$ |
| Baltimoro | 11,317,763 | 10,502,607 | +7.8 |
| Chicago.. | $61,535.000$ | 64,103,000 | $+8.7$ |
| St. Lonls. | 17,284,040 | 16,809,703 | +2.2 |
| New Orle | 11,576,330 | 12,240,049 | -i. 1 |
| Seven cllles, 5 day | \$861,083,288 | \$794,285, ${ }^{\text {\% }} 86$ | $+8$ |
| Other citles, 5 taye. | 118,111,370 | 105, $1 \times 28.479$ | +12 |
| Total all eltios, 5 days | \$979,194,637 | \$ $599,314,2 \in 5$ | +8.0 |
| All cltics, 1 day.......... | 203,247,418 | 18,0,477,483 | + |
| Total all cllos for | 11,132,482,0 | 1,088,791.74 |  |

[^0]The distinctly favorable charaoter of the current exhibit is made apparent, however, when we state that in no week of either 1889,1888 or 1887 has the total been so heavy as that now recorded, and it has been exceeded but once since the 1st of January, 1883. The dealings in share propertics on the New York Stock Exchange for the week, while heavier than for the week ending November 30, fall behind the week of last year. The same is true of transactions at Boston.
Compared with the similar period of 1888 the week's total exhibits an excess of 10 per cent, the increase at New York reaching 12.3 per cent, and in the aggregate for all other cities is 6.1 per cent. The New York clearings other than those of speculative orizin exceed the like figures for last year by 30.4 per cent: Only eleven cities report any falling off, and the percentages are smill, except at Los Angeles and Norfolk, Dallas is most conspicuons this week in proportion of increase. with 97.4 per cent ; other heavy gains are at Fort Worth, $81 \%$ per cent, Denver 49, Wilmington $35^{\circ} \cdot 3$, Grand Rapids $39^{\circ} 9$, Louisville $28 \cdot 2$, Pcoria $26 \cdot 6$, Indianapolis $24 \cdot 9$, and Columbus 24.8 per cent.

|  | Veek Ending December 7. |  |  | Wrek Enulo Nov. 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1888. | P. Cont. | 1889. | P. Cent. |
| New | 855.302,840 | $761,700.483$ | +12's | $\operatorname{cos.0} \mathrm{B}, \dot{2} 80$ | +08 |
|  |  |  |  | $\begin{gathered} 11,351,457) \\ (27.318,800) \\ (17.8100 \\ (0.60,000) \end{gathered}$ | $\begin{aligned} & (+147 \\ & (1-147 \\ & (=310) \\ & (+15 i) \end{aligned}$ |
|  | 105.5 | 107 | -22 | , |  |
| Providen | 2,148 | , |  |  |  |
| New liaveo | 1,574.39\% | 2, 405 5,050 | +171 | 946,033 | 0 |
| sprinkteld.... Worcester... | 1,3*4.3\% | 1.544.742 |  | 00,673 |  |
| Portinda..... | 1,817: | 1,201:425 | +o. | 1.091.151 |  |
| Lowell. | 731,604 | 788,611 |  | 538,485 | 2 |
| Total New Eogland. | 120,007,504 | 122,i18,414 | -20 | 08,321,700 | +58 |
| Phlladelp | 87,401.50. | 80, 221,71? | +89 | 11.761.898 | +2.8 |
| Pitesburk........... | - $14.0431, \Downarrow, 0$ | 12,00.416 |  | 11, 11.00 .4188 | +109 |
| Srincure. | \%isitura | 811.53 |  | 854.103 | +15080 |
| wnmingioo. | $\begin{aligned} & 1,012,46 \\ & 3,251,474 \end{aligned}$ | 769,14\% | +351 | 2,041.68) |  |
| Total Mid | 118,200,24 | 105,180,139 | $+8$ | 86.581. | +6.1 |
| cs | 54.889. 259 | TT.153.888 | +08. | 60.08 | O |
| Cncrnat |  |  |  |  |  |
| Detrols... |  | 3.4.1.1.800 | -0.0 | 4.1017.30 | +59 |
| Clereland | 4.888.075 | 4.1mistisu | +44 | 2003s,uw | +31m |
| Colunimi | 2,363. 100 | 2.0.4.50 | +249 |  |  |
| Peorla... |  | $1.29 .42 .$ |  | $\begin{aligned} & 1.31,600 \\ & \text { B24,4uN } \end{aligned}$ | +146 |
| Total | 122.803,468 | 1.2,572,752 | +92 | 00,613,902 | +4.3 |
| San F | 18.902 | 17.24 |  | 16.089 |  |
|  |  |  |  |  |  |
| Sinpeapolis | $5.5677, \times 44$ | 6.5160.0 6 | +218 | 4.420. | \% |
| имиһн... | 4.80 | 8,0ug. | +50 | 8, |  |
| aurer | 8.om | \% |  | 1 | -15\%8 |
| nuluth. | \% | 1.5ixu, 3 | +18\% | 1, u, \% , \% | -810 |
| Lais Aoke | 8btises | 1,0:39, 0100 | -180 | 4i8, 01 | 83.0 |
| Whechrts | - | 42, 77 7 | - -8.4 | 34, | +9.3 |
| Toper ${ }^{\text {d }}$ | -25,404 | 354,512 | +123 | , | +47 |
| Portiand | 2.218 .017 |  |  | 1.515 |  |
| Sentle | 1, $14 \times 2 \times 14$ |  |  |  |  |
| Tacoma | 1,748,281 |  |  | 605,2ter |  |
| Tutsl Oth | 58,681,5 | 52, 633,480 | + | 7.25 | +5-8 |
| St. Loul | 80 | 21,701.8"2 |  | 18.82 | +127 |
| 0 |  |  |  |  |  |
| Len'sv11 | , | 4 | +8 | S.4n11.e | +07 |
| R1chnuend. | $\chi$ x,2*1. | 2,174.2 |  |  |  |
| Ga vestuo | 2,883 | \%. 0174 | -9\% ${ }^{\text {4 }}$ | 1,100,000 | +376 |
| Part | U | 64,4 | +81.3 |  | +1308 |
| Nurpolk | 1,2m6, 151 | 1,400,442. | - | 1.4 m |  |
| Nashyille Birming | 2,004.045 <br> $748, z 24$ |  |  | 5ro. 7 |  |
|  | 01,337,283 | 85,75,12 | +100 | 41,446.58 | +63 |
|  |  | 1,215,310,364 | +100 | و $89,142.008$ | +5\% |
| Total al | 478, 129,202\% | 451,548,91] | +87 | 9rem. $0^{4.4 .8 .82}$ | +5 |

Outside New Pirtit .....

## the financial situation.

The surface conditions of the money market have not changed materially during the week. There have been large shipmeuts of currency from this centre to the interior. On the other hand some important receipts are reported, one of our bauks having received $\$ 800,000$ gold from San Francisco, a part of the arrivals last week at that port from Australia. Bond purchases by the Treasury Department have also been heary, aggregating $\$ 3,500,150$ of 4 s and $\$ 1,28 \%, 800$ of $4 \frac{1}{2} \mathrm{~s}$, or a total of $\$ 4,87 \%, 950$, which snggests a large addition to the currency afloat; but as $\$ 1,686,000$ of this total are stated to have been bonds held for bank deposits withdrawn, the result of these purchases has not been of sufficient proportions to have much effect on the bank reserves. There was an expectation also of new supplies of currency flowing from larger Government disbursements the current month, but up to this date that expectation has not been realized. It may be that Government receipts of revenne have been eren larger than usual, offsetting the freer disbursements, and thus leaving the outflow from the Treasury, on account of bond purchases, just about sufficient to meet the outflow from the banks caused by the demand from the interior for currency. Consequently the figures we give at the end of this article indicate that the bank statement of to-day ought to show a small losa in the holdings of lawful money reserve.

It is not surprising under these circumstances that our money market should remain sensitive, and that slight influences should continue to cause wide fluctuations in the call rate at the Stock Exchange. The extremes this week have been 15 and 1 per cent, the former being recorded on Tuesday, and the latter on Wednesday. Money was placed at both rates named, but it is needless to say that neither represented the body of loans made. Some call the higher figures speculatire. The truth is, however, lenders are in a position to demand that their money shall be secured by the best collateral, and when anything else is offered, the accommodation is refused; so in the effort to procure funds, late borrowers not infrequently, and certainly unintentionally, bid up the rate. This is said to be the explanation for the higher rate given above, while the low quotation on the next day was due to the fact that the experience of Tuesday led many borrowers to provide themselves with funds early in the day so that the inquiry was well satisfied when after the delivery hour a comparatively liberal supply was offered at 1 per cent and enongh money was placed to make the quotation. The average for the week was probably not mnch, if any, above 6 per cent, renewals being made at that figure. Banks and trust companies have generally kept their rate for call money at 6 per cent, though there are some few which charge a higher rate. Time loans are quoted at 6 per cent for sixty days to six months on really prime collateral, dividend-paying stocks and first-class bonds; a fair amount of money is offering, mainly from out-of-town, but some by our city institutions, while the demand is good. Rates on active mixed secnrity remain at 7 per cent for four and 8 for five and six months. There is also a good inquiry for moncy at 7 and 8 per cent with which to carry lines of second-class bonds for sixty day to six months or until the sceurities cau be marketed. There is a little doing in commercial paper by some of the stronger of our
city banks, aud an increased business is reported from out-of-town. The supply of good names is fair, bnt it is worthy of mention that the choicest paper is not being offered.
Money in London has been easier throngh the week. To-day the cable reports discounts of sixty to ninety day bank bills at $3 \frac{1}{2}$ per cent. At the same time the rate at Berlin has gone up to $4 \frac{7}{5}$ per cent, and at Frankfort to the same figure. The hardening of the rates in Germany is said to be due to a special demand usual at this season of the year. Although the figure is close up to the bank rate, and the outside quotation may even exceed that at the bank, it is thonght unlikely that the bauk will advance its official rate. The casier tone in London is probably mainly due to a relief from the fears of withdrawals heretofore anticipated for shipment to several points. Nothing seems to have been recently taken from London for Germany, and very little has gone to Sonth America, whereas the time has nearly passed when any movement of gold from London to New York is usual. In fact after the first of January if our money market should be easier, our foreign exchange rates would advance materially. The Bank of England lost $£ 314,000$ bullion this week. This, as we are advised by special cable to us, was due to exports of $£ 250,000$, wholly to Portugal and the Cape, and to shipinents to the interior of Great Britain of $£ 64,000$. The Bank of France lost $£ 143,000$ gold.

Our foreign exchange market grew gradually firmer during the week until to-day. Under the influence of lighter offerings of commercial bills, easier discounts in London, and in response to higher figures for actual business, there was an advance by the Canadian banks to $4.81 \frac{1}{2}$ for long. The leading drawer, however, and other bankers continued to quote 4.81 for sixtydays and $4.85 \frac{1}{2}$ for short. To-day sterling was heavier again. It is possible that the inquiry which usually sets in about the middle of December for remittance abroad will permanently change the tone and cause a rise in the rate for short sterling. Cotton bills are likely to decrease in importance from this time, and very little seems to be doing in stocks on European account. This week the arbitrage houses have done substantially nothing.

A statement was published last week, purporting to show the comparative net earnings of the St. Paul \& Omaha road for the first six months of the present year. As that road does not furnish monthly reports of expenses, and nothing was therefore known as to the course of its net income in 1889, the figures had decided interest, even though relating to a period several months back. The method adopted in arriving at the result was evidently to take the totals reported to the InterState Commerce Commission at Washington for the year ending June 30, 1889, and deduct from them the earuings as previously reported for the six mouths ending December 31, 1885. Unfortunately, however, the calculation was not correctly made, and the figures given were crroneous. We have beeu able to get the correct results, and give them below by months.
chicago st. faul minmeapolis domaita.


This shows that while the gross earnings for the half year were less than in 1889, the net on account of a reduction in expenses, improved from $\$ 664,399$ to $\$ 335,156$.
$\Delta s$ regards earnings in general, the situation is still the same as heretofore-that is, very encouraging. Wo give a very full repert of gross earnings for November ou another page, and this shows over four million dollars gain as compared with tho samo month last year on the 152 roads included in the exhibit, the ratio of gain being 12 per ceet. For tho first week of Deeember 51 roads have reported thus far, and there tho gain is 10.47 per cent. We have also had some additional returns of net earnings this week for the month of October. Of these, three deserve special mention for the extent of their improvement, namely the Atchison, the Wabash, and the Denver \& Rio Grande. The Atehison has net of $\$ 1,299,514$, against only $\$ 892,615$ in October, 1888 ; the Wabash $\$ 478,451$ against $\$ 313,902$; and the Denver \& Rio Grande $\$ 386,302$ against $\$ 283,029$.

There have been within recent weeks surprisingly few reports of cuts or reductions in railroad rates, offering in this striking testimony to the generally improved character of railway affairs. But the present week two or three notices have come to hand which deserve mention only because, being exceptions to the rule, they show how strong and satisfactory the situation as a whole is. The Burlington \& Northern wants to reduce flour rates between St. Paul and Chicago, the Alton wants to reduce cattle rates between Kansas City and Chicago and the "Soo" road is dissatisfied with the conditions as to through passenger business to the East. Nothing serious has happened yet from any of these cases, and nothing serious is expected. Even if the efforts making to persuade these roads to reconsider their proposed reductions should not be successful, the effect on the other roads would be very slight, for there is practical unanimity in the determination to maiutain rates on a fairly remunerative basis.

The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and geld by the New York banks.

| Week ending Dec. 13, 1889. | Received by <br> N. Y. Banks | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1,125.0 | *2,415, | Loss. 81,290,000 |
| Gold | 1.000,000 | 1,800,000 | Loss. $\quad 840.000$ |
| Total gold and legal te | 82,123,000 | 14.235,000 | Loss. 82.136,000 |

With the Sub-Treasury operations, the result is :

| Week ending Dec. 13, 1889. | Into Banks. | Out of Banks. | Net Changs in Bank Holdings |
| :---: | :---: | :---: | :---: |
| Banks interior Movement, as above | 22,125,000 | 84,253.000 | Loss. $82.130,000$ |
| Sub-Treasury oderations.......... | 14.150,006 | 12.200,000 | Gatn. 1,050,000 |
| Total gold and legal tenders | 210,273,000 | \$18,453.000 | Loss. 8180,000 |

The following table indicates the amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Banks of | . 12. 18+9. |  |  | Dec. 13, 1898 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | , |  | $\stackrel{\text { 10,630.888 }}{ }$ | $\stackrel{\text { 18,480.414 }}{ }$ |  | 1 |
|  |  |  | 100,7 | 40,831,834 | 40ิ, 138,033 | 89,888,500 |
| Germany | 25, $, 004,334$ | 12,944,846 | 33,814,000 | 20.401.967 | 14,702,333 | 14,107, 003 |
| Aust.-Hun | 5.410.000 | 18,042 | 21,457.000 | 5,949,000 | 15.5 |  |
| Netherlan | 5,178.000 | 5.475 | 11,15.3.00 | 5,085.000 | 7.471,006 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| *The division (butween goli amis silver) given in our table of coln and ballion in the Bank of Cieriany shat the Bank of Delglum is made from the lest oytinat, $w$, ites able to obtain; in ncilher easo is it clatmed to mercly rep ftink the cotal \& hilal slivor, but we bellove the divislon wo mako ls a close apyroximatlu. <br> Note.-Wolecifyethe foregomy results weakly by cablo, and whlle not aut of the late given at the liearl of the column, they aro the returns resued nearest to that date- hat is, tho latest reported ilgures. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |

## FIREE RECEIPTS OF SILVER BULLION.

There seems to be a disposition among some of those who have a leaning towards Secretary Windom's plan for a silver bullion currency not to accept our conclusions of last week as to the practical working of the conditions outlined in his report. According to our view, the outcome of a limitless market established here for the white metal would bo so disastrous that we venture to go over this feature of the plan again, and endeavor to make the results as we seo them as clear to others as they are to us.
Wo mean in this caso by the expression "a limitless market" a market that will absorb constantly and freely without depressing price all of the commodity in question which can be offered. That these words are descriptire of the position our mints would hold with reference to the whito metal were Mr. Windom's plan adopted, wo hare only to quote his own words. In indicating the seope of the arrangement, he states "that "the proposition is briefly this: To open the mints of "the United States to the free deposit of silver, the "market value of the same * * * * at the time " of the deposit to be paid in Treasury notes." What the words "the market value" in tho above extract stand for, may be gathered from a subsequent portion of the report, where Mr. Windom explains that "these "Treasury notes would only be issued at the average "price of silver in the leading financial centres of "Europe and the United States." 'Iaken together, then, these two citatious from the Secretary's proposal cover the whole transaction; (1) they authorize the absolute purchase by the mint of all offerings of silver bullion from every source ; (2) they provide that "the value" to be paid by the Mint shall be established, not under any influence which the transaction might have, but wholly by outside arbitrament; (3) they prevent supply (that is daily deposits), howe ver large, from depressing in any degree the markets which control the mint price.
Butit will be well to illustrate the feregoing points at a little greater length, since the issue atstake is rery important, and a few words of additional explanation may bo helpful to some. Observe first bow complete the payment which is provided is, though the significance of this completeness will be more fully seen as we proceed. It is made in Treasury notes, redeemable in silver bullion at it price on the day of redemption. The first thought is, therefore, that for the depositor to get gold for the silver bullion, the bullion wonld have to be withdrawn and sold in the open market. That is not at all the case. These notes may be counted as bank reserves and will becomo as soou as issued a part of our domestic enrreney; they are receivable for customs, taxes and public dues. Henco through the banks the notes are immediately, that is as soon as received by the depositor, convertible into gold; so that a foreign depositor of bullion in our mint would get gold for his bullion on the day of cleposit "at the average price of silver in the leading "financial centres of Europe and the United States," while we (that is the Govermment and people of tho United States) would hold the notes aud the silver with tho incidental risks attending the same.
The next point mentioned above is that the price tho Government fixes and pays as "the value" of tho bullion, is in no degree influenced by the amount of the offerings at the mint. However largo or however small tho offerings may be, oue lot has as much claim as another, and they all hare an equal and absoluto
right to be deposited in the mint and to receive " the Government desired to sell 10 millions more of its old market value" in these Treasury notes. Perhaps it will take a moment to grasp the breadth of this provision. It may help the reader to do so, if he remembers that there is no financial centre in Europe, where one could dispose on any day of a large supply of silver without breaking the market. It is a notorious fact that although the London price is to-day the standard, but a small daily supply can be sold there. This has all along been the grievance of the silver-mine owners. An unceasing complaint among them has beeu that a thimble full of silver supply there, depressed value everywhere. Hence the Bland bill was framed to relieve the pressure on the only open market there was. The object and motive of Mr. Windom's measure are the same. On the other hand there is and must continne to be always a considerable legitimate demand for silver at London, as the commercial centre of the world, and especially as the centre of the trade with the large silverusing conntries of the East; so that if the supply at that centre can be kept short of this demand the natural tendency of price would be upwards.

This brings to view the other point referred to, and discloses the whole working, and larger influence than we can believe was intended, of Mr. Windom's measure. Does not the holder of the white metal, however far from America his mines or stock may be, have a deeided inducement, in case he wishes to sell, to avoid London and to come to New York for his market? What we have said proves this, we think, clearly. If he goes to London he will aid in depressing that market; if he passes by that city and comes to New York he will help keep London short of supply, and therefore help adrance the price at that centre. There will be no combination, it will be a natural current setting away from London, setting away from Europe and setting towards the New York market, because in dumping his load into our mints the owner depresses price nowhere while shortening the supply at the points which regulate our price, that is the price he gets for his metal.
This description as to the practical working of the Secretary's proposal prepares the reader to answer the question which the Secretary appears to think suggests an insurmountable obstacle to a large movement of silver to the United States. "Why," he asks, "should "one pay the cost of transporting silver from Europe, to "exchange for our Treasury notes at the same price it "would command in gold at home?" Mr. Windom seems to make a distinction here and in several other places between the gold payment in London and the Treasury note payment in the United States. Indeed, he makes the contrast between the two currencies even more emphatic when speaking of the silver bullion of South America, for he says "it would not come" (to the United States) "from South America because it "would command the same price in gold in London that "it would in notes in New York." Our explanation given above shows that the payment would be gold in both cases. The Treasury notes would be a part of the currency of the United States and, so long as the gold basis was continued here, those notes would be immediately convertible through the banks into gold. But we have gone over that matter already and need not enlarge upon it again.

In reply to the other portion of Mr. Windom's inquiry we can answer it perhaps more clearly by illustration. Take, for instance, the casc of Germany. Suppose that
silver. The report has been that it stopped selling because the markets of the world would not absorb its old stock except at a continually declining price. Be that as it may, it now has the option of two selling points open to it, against one formerly. In making a choice it would reason thus. 'Taking the commodity to London would evidently result in weighting that market with these offerings. On the other hand, taking the commodity to the United States (1) will prevent Germany's sales from cansing any depression in London; (2) will afford an opportunity for and assist in a rise in price in London, by helping to shorten the supply on that market; (3) will give Germany the ad vantage of any rise that takes place in London, because that market will remain as it is now, the regnlator of the markets outside the United States mint and therefore the regulator of our mint price. Not only will Germany reason in this manner, but every other European State will, and so will every producor in the world. Apply a similar system to wheat. Let the United States promise to buy and store array all the offerings of wheat "at the average price" (of wheat) "in the "leading financial centres of Europe and the United "States." Who after that would send a bushel of wheat to Chicago, to New York, to Liverpool, to Paris? The whole body of producers would naturally, individually, and without any combined movement, avoid all those open markets, making famine prices prevail at each, and thus secure from the United States the high average price of the whole for their produce.
We cannot believe that anything further is necessary to make obvious our contention of last week, that a free market for silver bullion here of the description proposed, wonld only end in our getting a very large portion of all the new silver production. But there is a more serious question still. Would it not also bring to our mints all the old silver which could be dislodged? It must be remembered in answering this inquiry that it is now 16 years since silver was virtually demonetized, and that this long depreciation has disturbed the old idea of its value--a blight which to remore, and to bring back the old faith, will it is reasonable to presume require more than the buying of the United States mint. Our free market can be depended upon for running up the price for a time, no doubt. What has been said proves that most clearly. Shorten the supply at London and all other open markets materially, and there can be no other result. But it is not in the nature of things that our triumph should be more than temporary, and Europe is likely to discount that truth by unloading on us as much of its old stock as it can part with. The higher price, too, must increase production, as we explained in our article of last week. So we cannot even measure the annual new supply which the mines under this new stimulus will put afloat. Hence, with au enlarged annual product, and with Europe and perhaps the Last contributing a quota from the old stocks, the extent of the probable supplies at our mint market can be readily imagined. Truly, is it not better to suffer the evils we are now living under than to fly to others which no one can measure.
'To show how the final catastrophe will come is impossible. We caunot forecast future events; we can only suggest what might happen. If the silver current sots this way as we have described, would there not be a reverse gold current. How else are we to pay for such a supply of silver bullion. With "Treasury notes," may be the reply. But what are

Treasury notes but the currency of the United States interchangeable with every other kind of curreney and with gold therefore? If it is asked how long our market would last, we should say it might last as long as gold payments last, but not a day after that. Then, having by our artificial arrangement foreed up the price for a time abnormally high, with the support we gave removed, price must decline abnormally low.

We cannot better close than by repeating the questions of last week. What would be our position when thus forced to shut up our free mint market? What would be the size of our stock of bullion? What would be the price of silver? What would be the value of our currency? What may we presume would bo the financial condition of our people?

ILLINOIS CENTRAL STATEMENT FOR THE HALF YEAK.
The Illinois Central Railroad Company having changed its fiscal year so as to conform to that of the Inter-State Commerce Commission and that of most of the Western States, the managers have submitted a statement of the operations and financial results for the first half of 1889, and hereafter will report annually for the twelve months ending with June. We have been farored with an adrance copy of this semiannual exhibit, and give the greater portion of the same on subsuquent pages.

To say that the statement is a very favorable one is merely to repeat what the monthly returns issued during the progress of the year have made clearly evident. For the Illinois Central during 1889 entered upon the policy of furnishing returns of net earnings by months as well as gross earnings, thus keeping the owners of the property fully informed as to current business. Excluding the Iowa lines, gross earnings in the first six months of 1889 were $\$ 6,430,829$, against only $\$ 5,451$,593 in the corresponding period of 1888 , the increase being nearly a million dollars, or about 18 per cent. The net stands at $\$ 2,403,45 \%$ against $\$ 1,640,189$, the improvement in this case being over three-quarters of a million dollars, or 46 per cent.

The company operated about 322 miles more of road in 1889 than in 1888, not counting in this the Iowa lines, on which the mileage was also heavier. But the increase in extent of road, while of course an aid in enlarging earnings, can have contributed ouly a small part of the very heary gains reported. The character of the additional mileage-it is composed of 100 miles of Mississippi \& Tennessee and 222 miles of Chicago Madison \& Northern-shows that. A further significant fact pointing in the same direction, is, that the ratio of gain in earnings is heavier than the gain in mileage, and the traffic of the new lines being necessarily light as compared with the Illinois Central main system, that could not have happened except there had been other favoring circumstances. We find, too, by an examination of the earnings by divisions, that on the Illinois Central proper there has been an increase of abont a quarter of a million dollars gross withont any increase in mileage.

An influence of decided moment-in fact the chief clement in the improvement shown-has of course bern the changed situation as to rates. The report refers to that feature. It says that the persistent disregard by certain railway corporations during $188 \%$ and 1888 of the law forbidding special and secret rates, subjected all who obeyed that law to great disadvantages, while the enforcement of the law during 1889 and the
enactment by the last Congress of a statute requiring three days' notice of reductions in rates, put things on a better basis. The management think that the increase in gross and net receipts affords gratifying evidence of the rond's carning capacity when not hampered by secret competition. They also state that though the Illinois Central did not become a member of the Inter-State Railway Association, it has been its policy to maintain rates in harmony with those agreed upon by the companies represented in that association. The effect of the changed situation in these particulars is seen in the increase in the average revenue per ton per mile (including the lowa lines) from 0.95 cent in 1888 to $1 \cdot 03$ cent in 1889 . But there has also been an augmentation in the volume of traftic, $2,668,280$ tons of freight having been carried in tho six months of 1889 , against only $2,348,500$ tons in the six months of 1888. Another favoring influence was the mild winter weather, for that obviated certain items of expenses which the severe weather of the year preceding had necessitated.
The result of the great improvement in earnings is that not only has the company for the half year earned its three per cent dividend in full (calling for $\$ 1,200,000$ ) and all charges and rentals, but it was able, besides, to take ont $\$ 100,410$ for improvements, and yet carry for. ward a surplus balance of $\$ 35,430$, making with the $\$ 166,797$ surplus previously remaining a total of $\$ 202,227$ to the credit of the dividend fund. When we consider that the first six months always constitute the poorer half of the year, and furthermore that the company received nothing from its holdings of stock in the Iowa lines during 1889 (no dividend having been paid by the Dnbuque \& Sioux City RR.), the show. ing cannot be regarded as otherwise than highly satis. factory. It also offers another evidence of what a representative road like the Illinois Central can do when conditions as to traffic and rates are fairly favorable.

## THE VIRGINIA DEBT MATTER.

With the decided advance in material prosperity whioh the Commonwealth of Virginia has made in recent years, the more intelligent portion of her people evince increased anxiety to settle the debt dispute, which for so long has been such a troublesome and vexations question. Gevernor Lee all through his administration has been active in the effort to secure an adjustment. It was mainly owing to lis endeavors and agitation of the subject that a conference was brought abont two years ago between the bondholders as represented by the Conncil of Foreign Bondholders, and the State as represented by its Senators and Representatires-a conference which unfortunately did not result in an agreement. And the Governor has now signalized the close of his administration by again calling the Legislature's attention to the subject in an elaborate and interesting discussion contained in the message delivered last week.

The time seems opportune for a settlement. Virginia has made great industrial progress in recent years. There has been a vast influx of capital. Governor Lee himself is quoted as saying that during his administration not less than 100 million dollars has been invested in the State, and he takes great pride in referring to that fact, as well he may. It can be trutbfully stated that Virginia stands in the front rank of the States whose material advancement of late years has been a noteworthy characteristic of the "New South." Her mineral resources, coal, iron, \&c., which previonsly
lay almost untouched, have undergone considerable development and the promise is for still greater development in the future. Ner railroad facilities haro been supplied and many projected enterprises of a like nature are bcing energetically pushed to completion. Whole tracts of land have been opened up, and new cities and towns created. This is important not only as showing inereased prosperity-thus indicating a greater ability of the population as a whole to bear the fiscal burdens of State-but also as showing a considerable addition to the amount of taxable property on which to make the annual levy.
It is evident, 'furthermore, that the commonwealth is growing weary of the perpetual contest with its creditors. As is well known, the trouble is over the question of receiving coupons in payment of taxes. In issuing the consols in 1871 the state made an express agreement that the coupons from those bonds should be receivable for taxes, but in the next year repealed that provision. The United States Supreme Court has decided that notwithstanding the repeal the tax-receivable clause constitnted a contract with the State which the lattér could not disregard. Nevertheless, every expedient has been resorted to, to evade its obligation in this respect and thwart the holder, but though the State might cause him endless vexation and embarrassment, it could not avoid having considerable amounts of the coupons forced upon it each year. This fact, taken together with the expense incurred in carrying on a perpetual litigation, makes those in control very desirous of closing the matter up. The words of Gorernor Lee are significant. After stating that the present condition of the State debt should receive the careful consideration and the calm deliberation of the Legislature, he goes on to say: "Its solution brings "peace, prosperity and plenty to Virginia; its agitation "misconception, misconstruetion and costly litigation to "all coneerned. It is the one weight on the wheels of "State which retards their suceessful revolutions."
We do not doubt that if the State is ready, the bondholders, will meet it on any fair basis. As a first prerequisite of course to a successful conelusion, it is necessary to offer terms which the holders are likely to accept. In the former conference the chicf points of difference were as to the rate of interest which the new bonds to be received in exchange for the old should bear. There are two principal issues of old bonds involved, namely the consols and the $10-40 \mathrm{~s}$. The bondholders agreed to the proposition to reduce the principal of the debt to 75 per cent of its amount in the one case and to 63 per cent in the other, but the State offered only 3 per cent and $2 \frac{1}{2}$ per cent interest respectively on the new issues, and this was not satisfactory to the bendholders. They thought that they shonld have that amount of interest on the principal of the old bonds. There was also a difference as to the rate of exchange for the baek coupons, the State offering to fund at 50 cents on the dollar, while the bondholders held out for 75 cents. On the whole, however, the proposition of the State was muel more favorable than that contained in the Riddleberger law.
But Governor Lee thinks the State cannot now offer as good terms. He says that while taxable values have increased in many parts of the State, in the parely agrieultural sections the conditions are not so satisfaetory-"there are millions of acres of unoc"cupied land, upon which the weight of taxation is "pressing, but whieh yield no revenue, and which "Would not bring in the opeu market their assessed
"value." It is his opinion that the State eannot, without increasing the rate of taxation, undertake to mect heavier payments than those which would be called for under the Riddleberger act. But he is in favor nevertheless of offering somewhat more than that. He suggests " by way of illustration" that the consols be funded at $\% 0$ cents, the $10-40 \mathrm{~s}$ at 60 cents, and the back coupons at 40 cents-all into 3 per cent bonds. This is not quite as good as the offer of two years ago, and yet the difference between the two propositions is not very important. The question is, will the bondholders be willing to accept it. They refused 3 per cent on a basis of 75 cents-will they accept it on a basis of 70 cents? On the other hand, under the Riddleberger law they would get only 53 cents. Perhaps the State might be induced to renew the Conference proposal. At all events, it. would be good policy for the bondholders to consider well any proposition offered. With negotiations once entered upon, some adjustment might be reached. It is better for the bondholder as well as for the State to closc the matter up rather than continue the struggle indefinitely, the holder in the meantime carrying a dead investment.

## gross earnings for november.

In the exhibit for the month of November we have another very favorable statement of earnings. The gain is not so large as for the month immediately preceding, but the improvement then was of exceptional extent; barring that month, however, the present return is the best of the whole year.
There is one circumstance that diminishes somewhat the significance of the increase for November-aside from the fact that it is not so heavy as for the previous month. The comparison is with a period last year when our table showed reduced totals, whereas for October the comparison lad been with a month in 1888 where the aggregate, though not greatly changed, yet had shown no loss. In other words, while in October, 1888, there had becn $\$ 123,583$ increase ( 100 roads) to be follnwed by $\$ 5,073,775$ increase ( 152 roads) in 1889, for November, 1888, there was $\$ 1,198,323$ decrease, succeeded now by an increase about a million less than in October. Qnite a number of depressing influences existed in November last year, not the least important of which was the Presidential election, this haring acted as a check on enterprise for the time being and cansed a serious interruption to business in various departments of trade. Besides, the demoralization in railroad affairs reached its height then, it being the period just preceding that in which the railway presidents and the bankers met to formnlate an agreement, and the New York Central having made its cut in west-bound freight rates in that montll. Then also there had been a smaller movement of cotton in the South, and a reduced movement of grain, provisions and live stock in the West. Altogether, thercfore, the period was a peculiarly unfavorable one, and it is surprising that the loss then reported was no greater, especially as in the year 'preceding (November 1887) the improvement had been conspienously large, reaehing over four million dollars, or about 1.s per cent. In this view, though a considerable inereasc the present year was to be expected as the result of the change for the better in all the leading conditions, the aetual outcome is quite noteworthy-a gain of over four million dollars for the same month in two out of three years, with the intervening year showing less than $1 \frac{1}{4}$ millions loss, being far from an ordinary occurrence....Below we
present a summary of the November results for the whole of the present decade.

| Period. | Milenge. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | liear Pr ceiling. | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | rear Preceding. |  |
|  | Miles. | Mithes. | $22,260,012$ | 18,340,852 | Inc. 5,005, 100 |
| Nov., 1880 ( 52 roads) | 20 | 39,324 | 22,200,012 | 18,3,600,429 | Inc. $3,025,160$ |
| Nor., 1881 ( 47 roads) | 39.871 | 33,911 42,160 | $20,812,133$ $25,638,827$ | 18,000,429 | Inc. $2,211,704$ |
| Nov., 1882 (02 ronds) Nov., 1883 (68 roads) | 46,830 52,815 | 42,100 48,087 | $25,638,827$ $27,634,548$ | $21,878,424$ $25,585,025$ | Inc. $3,700,403$ Inc. $2,048,623$ |
| Nov., 1881 (57 roads) | 42,693 | 40,303 | 19,297,521 | 21,108,071 | Dec. 1,810,553 |
| Nov., 1885 (65 roads) | 47,231 | 40,005 | 21,525,063 | 20,073,553 | Inc. 1,451,450 |
| Nov.. 1880 (85 roads) | 57,609 | 55,187 | 20,121,343 | 27,212,205 | Inc. 1,952,188 |
| Nov., 1887 (108 roads) | 61,206 | 57,607 | 30,753,648 | 20,752,888 | Inc. 1,000,760 |
| Nov., 1888 (107 roads) | 05,703 | 62,815 | 20,001,600 | 31,159,083 | Dec. 1,198,383 |
| Nov., 1880 (152 rnads) | 80.697 | 78,093 | 37,081,005 | 33,900,762 | Inc. $1.071,813$ |

We need hardly say that the favoring influence of paramount importanee the presentyear has been the great industrial aetivity prevailing nearly everywhere, espeeially in the iron and steel and allied trades, the contrast with last year in this respect being rendered the more striking because of the interruption to business allnded to above as having been oceasioned by the Presidential election. But the favoring influence on account of active trade, has not been unattended by others of a like nature. The advance in rates between Chicago and the twin cities did not go into effect till the 20th of the month, but entirely apart from that the situation as to rates in 1880 was vastly better all over the country than a year ago. Then also there were advantages from a heavier movement of cotton in the South and from a heavier movernent of grain and provisions in the West, though these advantages were special and local, rather than general.

Taking up grain first, we find that as in November, 1888, there was a decided contraction in the movement of wheat, so this year there is a decided augmentation in the movement of the same cereal. The extent of inerease will perhaps seem surprising. At the nine leading lake and river ports of the West the receipts of wheat for the four weeks ending November 30 foot up over $18 \frac{3}{4}$ million bushels this year, against only about $10 \frac{1}{4}$ million bushels in the corresponding four weeks last year, thus giving an increase of over $8 \frac{1}{2}$ million bushels. This however deserves analysis, for going a step further we discover that the winter wheat points have derived very small henefit from the augmented receipts, about the whole of the gain coming from the spring-wheat markets, that being the section which lost so heavily last year. Nearly one-half the increase is supplied by Duluth alone, the arrivals at that point reaching $4,764,000$ bushels in the four weeks this year, against only 602,000 bushels last year. At Minneapolis there is also a large gain, the receipts standing at 8,158,000 bushels, against $6,156,000$ bushels. As illustrating further how very free the movement has been in the spring-wheat sections, it should be noted that Duluth and Minueapolis together have nearly 13 million bushels of the $18 \frac{3}{4}$ million bushels total receipts for the nine points covered by this review. Chicago is another point reporting heavily enlarged receipts of wheat$2,712,000$ bushels, against 909,000 bushels-and there, too, the inerease is entirely in the spring variety.
In the case of the other cereals, the changes as a whole are not very important. But Chieago las lost heavily in the receipts of corn, in the face of larger total arrivals of that cereal. As a result of that cirenmstance the aggregate grain reeeipts of all kinds at Chicago this year in November do not differ materially from those of last year, notwithstanding the gain in wheat. We have made up the figures for the even month, and furnish the following comparison for
receipts in the more recent months, it is well to point out that while for November the aggregate is not quite 13 million bushele, for October it was almost 20 million bushels and for September over 20 million bushelsslowing clearly that the movement for November was on a very much smaller scale than in tho months preceding.


|  | November. |  |  | Jan. 1 to Nownmber 50. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 3 \$67. | 1830. | 1808 | 1487. |
| Whent.bush. | 2,001,778 | 1,045,638 | 2,064,090 | 17,048,925 | 12,810,815 | 10,823,174 |
| Corn. . .bush. | 4,270,420 | 5,059,281 | 4,134,020 | 79,015,408 | 61,916,000 | 47,748,004 |
| Oats . . bush. | 3,304,108 | 3,634,128 | 8,737,448 | 49,219,408 | 47,408,40s | 42,070,935 |
| Rye. . bush. | 200,707 | 310,801 | 100.984 | 2,218,708 | 9,500,007 | 745,633 |
| Barley.bnsh. | 1,006,388 | 2,082,083 | 1,021,881 | 11,147884 | 10,063,083 | 10,728,431 |
| Total grala | 12,778,400 | 12,752,732 | 11,063,702 | 148,771,083 | 134,374,818 | 121,721,806 |
| Flour. . bbls. | 665,701 | 351,640 | 005,003 | 8,810,921 | B,740,783 | 6,720,881 |
| Pork....blis. | 2,884 | 1,032 | 7,107 | 31,030 | 83,003 | 60,081 |
| Catm'ts.lhs. | 25,143,207 | 10,350,709 | 10,43,801 | 240,257,718 | 12s,002,sing | 195,081,657 |
| Latd.....lbs. | 0,210,672 | r,707,105 | 8,402,147 | $85,808,830$ | 88,501,183 | 73 80es,76 |
| Live hoga No | 608,003 | 482.442 | 785,208 | $5,2003,3051$ | 1.578.037 | 4897.97 |

The above serves also to slow the improvement that occurred in the provisions and live stock movement. Thus of pork the receipts were 2.984 bbls., against 1,632 bbls.; of cntmeats, $25,143,297$ lbs., against $16,350,703$ lbs. ; of lard, $9,249,672 \mathrm{lbs}$., against 5,767,195 lbs.; and of hogs, 698,095 head, against 482,442 . While the movement of hogs, however, indieates a ducided increase on last year, the total is not quite np to that of two years ago; and as compared with the receipt of over a million head in November, 1885, the present figure of 698,095 looks quite small.
Returning to a consideration of the grain movement, St. Louis seems to be about the only point outeide of the Northwest where the changes that have occurred deserve special notice, as the following statement in our usual form will show:
RECEIPTS OF FLOUR AND GRAIN FOR FOUR WEEKS ENDED NOVRMTER 30, and sunce january 1.


There have been reports that throngh tho manipulation of rates from points west of the Missouri River, grain was being diverted from Chieago to St. Louis. Ilowerer that may be, it is a fact that while in the four weeks ending November 30 Cbi eago suffered a loss of $1 \ddagger$ million bashels in corn, St. Lonis in the same period increased its corn arrivals no less than $1,500,000$ bushels, the receipts for 185 ? being
$3,238,000$ bushels, against $1,435,000$ bushels in 1888. St. Louis gained likewise in some of the other items of the grain morement. At most points in the Middle Western States, however, the alterations are not very material, and on the whole the earnings of the roads in that section cannot have been much affected one way or the other by the grain movement.

In the matter of the cotton movement in the South, the gross shipments orerland differ only a trifle from those of last year, the aggregate standing at 288,429 bales against 288,238 bales, but in the receipts at the ports the loss of last year has been more than recovered, and the $1,211,860$ bales total for November, 1889, compares with $1,117,013$ bales for November, 1888. The increase in receipts, however, is not general at all the ports. In fact, some peints, and notably these which furnish an outlet to the districts where the crop is supposed to be short the preseut year, have sustained a very heavy decline. Thus at West Point the receipts for the month this year are only 80,285 bales, against 145,226 bales last year; at Norfolk, 104,130 against 125,923 bales; and at Wilmington 36,925 against 41,885 bales. Most other points report gains, and at the Gulf ports the increase is very heavy.
RECEIPTS OF COTTON AT SOUTIIERS PORTS IN NOVEMBER, AND FROM JANUARY 1 TO NOVEMBER $30,1889,1888$ AND 1887.

| Ports. | Norember. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1889. | 88. |  |
| Galveston.........bales. | 171,222 | 120,509 | 168,559 | 727,003 | 478,053 | 18 |
| El Paso, if | 1,418 | 608 |  | 21,828 | 1,777 |  |
| Mobile | 439,299 | 352,873 | 371,100 | 1,530,854 | 1,300,124 | 5 |
| Mobile | 48,639 | 30,759 | 49,352 | 211,127 | 147,328 | 171,475 |
| Sav | 8,081 |  | 3,573 | 25,830 | 6,800 | 20,288 |
| Brunswiek, | 204,887 27,230 | 179,120 23,993 | 182,694 | 783,607 | ${ }^{665,870}$ | 727,200 |
| Charleston.. | 88,609 | 82,206 | 73,608 | 145,609 322,150 | 78,044 813,230 | 40,063 |
| Port Royal, | 400 | 3,537 | 4,810 | 7,155 | 313,230 | 310,021 |
| Wilmiugton. | 36,925 | 41,885 | 41,291 | 113,647 | 117,574 | 14,791 |
| Washington | 1,058 | 1,180 | -1,460 | 2,814 | 2,392 | 4,018 3,240 |
| Norfolk. | 104,130 | 125,923. | 114,017 | 34,282 | 403,370 | 3,210 402,915 |
| West | 80,285 | 145,226 | 120,412 | 421,176 | 388,171 | 307,011 |
| Total........ | 11,800 | 17,013 | 145,402 | 4,605,898 | 26,639 | 4,304,024 |

We have already pointed out that in amount the gain in earnings for the month is very large, reaching $\$ 4,074,843$, or 12.02 per cent, the mileage being only $2 \cdot 16$ per cent greater than last year. But the improvement is also quite general and widespread. As in previous months, special roads have, many of them, very heavy gains. To mest of these we shall allude further on, but may refer here simply to the Northern Pacific and the Manitoba. It is hard to tell which of these is entitled to first position this time for amonnt of gain. The Northern Paeific has $\$ 322,330$ increase, the Manitoba $\$ 280,769$ inerease; but the latter does not include the Eastern of Minnesota with $\$ 80,5 \% \%$ increase and the Montana Central with $\$ 36,549$ increase, both of which form parts of the Maniteba system. On the Northern Pacific, however, the present gain follows a gain last year, while in the case of the Manitoba there was a hoavy loss last year on account of the deficient wheat crop then.

As regards the roads falling behind this time there are altegether 34 out of the 152 roads which have reported. On the most of these the decrease is small, and the list includes very fer prominent roads. Such of the latter as do report losses have suffered irom special causes -the Denver Texas \& Fort Worth from snow sterms, the Chicago \& Eastern Illinois from coal strikes, the Atlantic \& Pacific and Southern California from the collapse of the boom in Southern California, the Hocking Valley from unexpired coal contracts at low rates, and so on. As to the decrease on many of the very minor roads, the situation of these is in some respects peculiar. Such lines are accustomed to rely to a great
extent upoa the larger systems for the equipment necessary to take care of their traffic. But just now the larger systems are themselves pressed for additional equipment, and consequently are keoping the cars as far as possible within their own control. Hence the existing prosperity operates to the detriment rather than to the advantage of the weaker minor lines.

As a group, Southern reads still present as encouraging exhibits as any other. The Louisville \& Nashville has $\$ 249,278$ gain, the Chesapeake \& Olio $\$ 120$,000 , the Richmond \& Danville system $\$ 123,225$, the five Erlanger roads $\$ 115,000$, the East Tennessce $\$ 95,018$, the Norfolk \& Western $\$ \% 8,830$, the Leuisville New Orleans \& Texas 889,370 , and so on through the list. Out of 44 Southern reads there are only four very small lines, namely the New Orleans \& Gulf, the Cincinnati Selma \& Mebile, the Vicksburg Shreveport \& Pacifie and the Gulf \& Chicago which report losses.

|  |  |  | 188. | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| N.O | 810,3 | 700,920 | 723,887 |  |  |  |
| 免 |  | 517,5 |  |  |  |  |
| He \& | 1,591, | 1,311 |  |  | 1,120, |  |
|  |  | ${ }_{2}^{110,223}$ |  | 175,408 |  |  |
|  |  |  |  |  |  |  |
| Rleh. \& Danv. | 1,112 | 093 | ${ }_{951}$ | ${ }_{889} 81$ |  |  |
|  | 5,833,730 | 5,005,017 | 5,210,390 | 1,102,588 |  |  |
| * Entirosyst em. fNot inclunimg st. L. \& Cairo. <br> I Itichaond \& Allexhimy not included ta these years. <br> Hardly less satisfactory is the showing by Northesteru roads, which also made a rather poor exhibit a car ago. There are only two small lines so far as repert$d$ which have suffered a decrease as compared with 1888 , hile on the Manitoba, the St. Paul, the St. Paul \& ansas City, the Wisconsin Central, and the "Soo" rad, the gains are very heary. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| November. | 1889. | 1888. | 1887. | 1880. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c. M11. \& St. P... |  | \% ${ }_{\text {\% }}$ | 2 R 0.918 | 0 | * | * |
| Iowa Central | 2,737,000 | 2,615,260 | 2,640,218 | 2,100,313 | 2,6\%8,420 | 2,308,877 |
| Milw. T. Sh. \& W. | 187,791 287,782 | 125,871 249,918 | 188,582 | 123,815 | 123,040 | 122,198 |
| Milwankee \& No... | 287,782 | 249,918 98,128 | 227,142 | 201,793 | 132,004 | 95,215 |
| Minneap. \& St. L.. | 143,000 | 88,128 140,609 | 95,204 | 07,140 | 50,315 | 42,907 |
| St. P. \& Duluth. | 188,915 | 118,487 | 177,192 | 101,54 | 171,555 | 151,085 |
| St. Paul M. \& Man. | 1,221,120 | 940,357 | 1,160,813 | 147,349 | 167,007 | 140,320 879,440 |
| Total | 4,704,158 | 4,288,051 | 4,505,892 | 3,981,823 | 4,143,8 | 3740,010 |

In the Southwest, the Atlantic \& Pacific and the Southern California (both in the Atchison system) have losses, as have the Colorado. Midland, the Denver Texas \& Fort Worth '(snow blockades) the Rie Grande Western, the Prescott \& Arizona and the St. Joseph \& Grand Island; but the Atehison itself has $\$ 111,538$ gain, the Gulf Celorado \& Sante Fe $\$ 83,049$ gain, the Denver \& Rio Grande $\$ 60,140$ gain, the Texas \& Pacific $\$ 84,286$, the San Antonio \& Aransas Pass $\$ 82,181$, the Kansas \& Texas $\$ 221,719$, and the St. Louis Arkansas \& Texas \$136,603,

Among the trunk lines and Middle Western roads, the Central has gained $\$ 119,103$ (as against a loss last year of $\$ 202,062$ ), the Cleveland Cincinnati Chicage \& St, Lonis $\$ 15 \%, 197$, the Wabash $\$ 1,39 \%$, and other roads smaller amounts. Most of the lines showing decreases are in this Middle Western section.

| November. | 1889. | 1898. | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | * | * | \% | \% | \$ |
| Chicago \& East, Ill. | 215,630 | 249,705 | 251,523 | 187,816 | +181,011 | +135,400 |
| Chic.s West. Mich. | 113,124 | 108,112 | 126,644 | 110,038 | 121,253 | 107,722 |
| Cin. Wash. \& Bait. | 197,851 | 156,103 | 211,077 | 187,078 | 148,839 | 151,879 |
| Col. II. Val. \& Tol.. | 228,388 | 253,834 | 233,110 | 241,352 | 117,607 | 150,087 |
| Det.Lansing \& No. | 95,614 | 87,766 | 103.279 | 108,709 | 107.736 | 97,817 |
| Eransv.心Terre H. | 84,217 | 67,050 | 60,022 | 69,050 | 14,500 ${ }^{1}$ | 00,120 |
| Flint \& P. Marq.... | 181,402 | 193,050 | 217.514 | 177,810 | 177,098 | 168,315 |
| Grand Rap. \& 1 nd . | 229,168 | 232,422 | 252,334 | 217,739 | 227,088 | 205,184 |
| Ohlo \& Mississippl. | 350,105 | 291,588 | 337.328 | 305,654 | 301,001 | 276,033 |
| Total.... | 1.728,051. | 1,040,120) | $\overline{1,802,481}$ | 1,649,046 | 1,458,230 | 1,342.503 |
| * All linos. | $\dagger$ Chica | \& Ind | Coal | included | re. |  |


| Name of Road. | Gross Earnings. |  |  | Mreage. |  | Name of lload. | Orose Eurninge. |  |  | wileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Increase or Deerease. | 1889. | 188 |  | 18.93. | 189.9. $\left.\right\|^{\text {In }}$ | frrease or Deverase. | 1889. | 1993. |
|  |  |  |  |  |  | Nontana Ceutral 8au Ant. \& Aranm. ${ }^{\circ}$ | $\begin{array}{r} 80,713 \\ 17 x, 414 \end{array}$ | $\left.-\frac{8}{53,101} \right\rvert\,+31,5491$ |  |  | 177 |
| Annliston \& Cldelun | 13,38.5 |  | +6,150 | 4,93.1 | $53$ |  |  | $53,16$ | $+311,5491$ | $\begin{aligned} & 179 \\ & 4171 \end{aligned}$ | 177 |
|  | $1,928,645$ 4,809 | 1,817,107 | +211,538 |  | 4,03. 61 | Sav, Amer. dMont. |  | $20.153$ | $\begin{aligned} & +3,432 \\ & +110 \end{aligned}$ | $\begin{aligned} & 180 \\ & 110 \end{aligned}$ | 181 |
| Gulf Col. ${ }^{8} 8$ | 428,988 | 345,939 | $+1,56.4$ $+88,019$ | 1,058 |  | Sav, Amer d Mont. Heattle 1. Bli. de Bitst. |  | -1.993 | +11.120 |  |  |
| Southern Callfor | 127,5 | 160,477 |  | 1,058 | 1,054 |  |  |  | +20.407 |  |  |
| Atlantic \& Dinville.. | 47,9 | 44,432 |  |  | $\begin{array}{r}817 \\ 143 \\ \hline\end{array}$ | Bouth enrinn...... | 1316,479 54,120 | 120.k.37 ${ }^{50,7101}$ | +0.012 | 217 281 | ${ }^{24}$ |
| Athantic \& Pacitie | 239.4 | 304,02 | +12,6 |  |  |  | $\begin{array}{r} 734,570 \\ 90,354 \end{array}$ |  |  | 1,11)7 |  |
| Birm. Selma cis. X . | 3,196 | 2,2, | , 0 , |  | 815 20 | Tol. A. Arb. d N. Bj coi <br> Tel. Col. \& Clinn |  | 74.9414 17.447. | $+15.490$ |  | 235 |
| Buif. Roch. ©Pltts | 68.439 | 184,61 | -16,17 | 20 29.1 | 290 |  |  | $\begin{aligned} & 17,197, \\ & 109,122 \end{aligned}$ | $\begin{array}{r} +8.072 \\ +16,1137 \end{array}$ | 2i5 |  |
| Burl. d ${ }^{\text {d }}$ Western |  |  | +4,036 | 292 |  | Told d Ohlo Cout. Ext | \% 8 8,214 214 | \% \%, 113 |  | $\begin{array}{r} 2: 3 \\ 61 \end{array}$ | 4 |
| Canadian Padtic | 1,402,00 | 1,328.0 | $+103.036$ | $\begin{aligned} & 105 \\ & 4,0,57 \\ & 1,015 \end{aligned}$ |  | Tol. Foe. de Westio. |  |  | $\pm 17 \mathrm{~A}$ | 217 | 287 |
| Cape Fr. C Yad. ${ }^{\text {a }}$ | 1, 38,902 | 1,38,156 | + |  | $\begin{array}{r} 105 \\ 4,600 \end{array}$ |  | $\begin{array}{r} 78,433 \\ 101,529 \\ 00,5149 \end{array}$ | 53,7 | +37,212 | ${ }^{211}$ | 20701 |
| Chatt. Romo \& Col | 31,500 | 16,09.1 |  | 140 | 148 |  |  |  | $\pm 71,107$ | 1.027 |  |
| Chesayoake \& Ohl | 559,000 | 439,000 | +120.000 | 915 | 754 |  | 1,1.40,4.10 |  |  | 1.918 | 1,834 |
| Chle de Atlantic | 186, | 180,8 |  | 398 |  | West. N.Y.cel'enni.: | $\begin{array}{r} 23,0300 \\ 71,517 \end{array}$ |  | $+3,815$$+10,152$ | ${ }^{1788} 12$ |  |
| Chle. \& East. Ill |  |  | +31,567 |  |  |  |  | 70,536 |  |  | $\begin{aligned} & 658 \\ & 91 \\ & 197 \end{aligned}$ |
| Chle, MHIT. \& St. | 2,737,000 | 2,615,2 | 21,740 | 5,678 | 5,670 | Wlacousin Contral. .. | $\begin{array}{r} 71,417 \\ 41,674 \\ 41,110 \end{array}$ | 335,706 | +11.152 $+75,741$ | $\begin{aligned} & 187 \\ & 883 \end{aligned}$ |  |
| Chic. 8t. P. \& Kar. C . | 351,797 | 267,623 |  | 86790 | 780 |  |  | Total_(252 roadn). .37,981,605 33,401,762 - 4,074,4.43 80, 08778,093 |  |  |  |
| Chic. ctwest Mieh. | 113,124 | 267,628 | +87,169 |  |  |  |  |  |  |  |  |  |  |  |
| Cin Georg. \& Port |  |  |  | 40842344 | 414 | Three weeks only of November in each year. 1 For four weokn endill |  |  |  |  |  |
| Cin. Jack. \& Mack | 53,09 | 48,003 | +5,088 |  |  |  |  |  |  |  |  |
| Cin N. Orl.s Tex. | 378,560 | 300,589 | +77,971 | 3:16 | 336 | give here the oardings of | the entros | stem; the mo | parato | roady wis | (1) b |
| Ala Nt. Southe | 180,757 | 153,344 | +27,413 | 295 | 295 | found else |  |  |  |  |  |
| Aln. \& Viekshur | $\begin{array}{r}183,679 \\ 72,733 \\ \hline 18\end{array}$ | 105,559 |  | 196 | 193 |  |  |  |  |  |  |
| Vicks.8hrer. \& 1 | 70 | 75 |  | 3 | 143 | Gross E | Shom jano | arri 1 to no | cmat |  |  |
| Cli. Rie |  | 33 |  |  |  |  |  |  |  |  |  |
| Cin. Wab. \& |  | 14,67 | 0 | 3 |  |  |  | 888. |  |  | \%. |
| Cin. Wash. \& Balt | 197,851 | 156,12 | +41,658 |  | 231 |  |  |  |  |  | \$ |
| clev. 4 kron \& C | 61,95 |  |  |  | 19.4 | Auniston \& Atlanti |  | 14 |  |  |  |
| clever. \& Cantod. | 44,00 | 912 | +18,627 | 169 |  | A. Tol, \& 8, 8. 14 roadg) | 100.222 | 575, 378 |  |  |  |
| Clev. \& Marietta | 1,070.1 | 919,9 | +157,979 | 1,499 | 1.409 | Allantio \& Pietitio. | 2,439,454 | 2,656,362 |  |  |  |
| Colorado Midland | 123,567 | 126,084 | $-2,517$ | 267 | 267 | Blrin. Selma d $N$. | , | 19,455 |  |  |  |
| Col. scin. Midan | 32,744 | 26.43 |  | 70 | , | 1314. Roch. | 1,792, |  |  |  | 2i |
| C |  | 253 | 25,248 | 325 | 325 | Burl. © N | 60,119 |  |  |  |  |
| c |  | 2,951 |  | 2 |  | Burl. © Wester |  |  |  |  |  |
| Covington dim | 14 |  | 4 | 107 | 1 | Cmarlmn Paelt | 13,763,162 | 12,019,093 | 1,714 |  |  |
| Denv. \& R Rio | 727.0 | 666.860 | + + +,382 | 1.517 | 1,467 | Chiesapeake do Ohlo $b$. | 5,578,010 | 4,691,325 |  |  |  |
| Den. Tex. \& Ft. W'th | 232 | 250,4 |  |  | 1,856 | Chesap. Obio \& 8outhw. | 1,034,862 | 1,817,109 |  |  |  |
| Det. Bay City \& Al | 30 |  | 2,994 | 226 | 226 | Chieago \& Atisntif | 2,075, | 2,063,098 |  |  |  |
| L |  | 87,766 |  | 203 | 323 | Chacago \& East. IIt | 4 |  |  |  | 75 |
| Dul, so. shore d | 121,385 | 110,28 | 11,105 |  |  | Chio. Milw es 8t. Pa | 23,538,043 | 22,593.250 |  |  |  |
| Eraus \& Indinoap | 612,587 <br> 26.193 | 517,8 | +95,018 | 1,140 150 | $\begin{array}{r}1,140 \\ 150 \\ \hline\end{array}$ | Chlengo \& Ohlo Rlver. Chie. Et. P. K Knn. Clty. | 3, 66,794 | 2, 513,7886 |  |  |  |
| Evansv \& T. Haut |  | 67 | +17,197 | 179 | 179 | Chie. if West Mijhigan. | 1,267,292 | 1,303,303 |  |  | I |
| Flint \& Pere Mar | 184,4 | 193 |  |  | 374 | Cin. Geor |  | 59 |  |  |  |
| Flor. Cent. \& P | 107.2 | 65.60 | 41,682 | 574 | 574 | Cin. Jack. \& Maek | 564,914 | 490,97? |  |  |  |
| Fort Mad. \& ${ }^{\text {drest }}$ | 69 |  | -130 | 45 | 45 | Clin. N. O. \& Texas P | 3.558,748 | 3,301,992 |  |  |  |
| Or.Rapids \& |  | 181, | 1,709 | 409 | 09 |  |  | 1,38 |  |  |  |
| +Gr. Tri. of Ca | 1,626, | 1,568,3 | +57,670 | 3,4 | 3,419 | Alabama do V'ek | 540,931 | 432 |  |  |  |
| did | 298, | 266 |  |  |  | Viction 81 mov | 54.10,136 | 501 |  |  |  |
| 1 et. | 81,66 | 32,495 |  | 189 | 189 | Cln. Rich. \& Ft. Wa |  |  |  |  |  |
| urde chis |  | 960 | 1,739 | 63 | 63 | Cln. Selma |  |  |  |  |  |
| Ind. Dee. \& West | 189,22 | 16.78. | +1,21 | 93 | 153 | Cin. Waslı, \& Baltimore. | 1,9:18,913 | 1,864,380 |  |  |  |
| Jowa Central. | 137,79 | 125,8 | +11 | 509 | 504 | Cleve. Ak | 683,777 | 630,774 |  |  |  |
| n Ra |  |  |  | 20 |  | Clev |  |  |  |  |  |
| Kamawha \& O | 23,93 | 21,65 | 2,284 | 129 | 129 | Clev, Clin. Chle. \& | 11,002,490 | 10,24 |  |  |  |
| an.c. Ft, ${ }^{\text {a }}$.d |  | 247 | 0,7 | 671 | 671 | veland | - $23.3,0,43$ |  |  |  |  |
| Kan.C. Merw. d | ${ }_{83}^{15,36}$ | ${ }_{65,6}$ | + ${ }^{+} 7.737$ | 16 | 103 | Columbus \& Cilu. |  |  |  |  |  |
| Kan. C.Wyan. \& N. | 43,60 | 30,35 | +13,213 | 10 | 138 | Col. Ifoek. Vnl. \& T | 2,252,994 | 673,407 |  |  |  |
| Kentueky Central | 101,9 | 96, |  |  |  | Colus | 24,478 | 20,25.4 |  |  |  |
| Keokuk \& Western | 31 | 31,652 |  | 148 | 148 | Covington \& Maco | 100,341 | 48,93.4 |  |  |  |
| Kligst. de lemmino | 13,62 | 14,135 | -507 | 113 | 113 | Day. Fr. Wasno \& Ch | 454,0018 | 5 |  |  |  |
| Lake Erie of We | 5,20 204,61 | 185,41 | + $\begin{array}{r}-1,533 \\ +19,199\end{array}$ | 61 589 | 589 | Denv. \& Rio (ranlo. | 2, 2148,689 | 1,883 |  |  |  |
| Lehigh d 1mud. Riv |  |  | -354 | 63 | 63 | Det. Bay City ot Alpena | 15.4.61.1 | $4 \pm 8,116$ |  |  |  |
| Little Roek \& Mem | 63 |  |  | 135 | 135 | Det. Lanslng it North'n | 1,027,211 |  |  |  |  |
| Loug lsamal. | 247,829 | 240,163 | +7,666 | 361 | 357 | Duluth So. Rlu. | 1,027,212 | 1,342,11 |  |  |  |
| Louisr. Evans. ©st | 88.145 |  |  | 2 81 |  | Enst Tend. Va. \& An... | 5,759,170 | 5,1180 | 6:10, |  |  |
| Louisv. \& Nashyll | 1,591,065 | 1,311,78 | +249,278 | 2,181 | 2,176 | Evansev. © Indianapols | ${ }^{2} 76$, | 781 |  |  |  |
| Loù N. Orl. \& Te | 364,953 | 275,58 | + $+89,370$ | ${ }_{656}$ | 570 | Frant \& Pere Marquette | 2,154,845 | 2,197.477 |  |  | 588 |
| Lenisville southe | 33,000 | 23,34 | +80,3 | 126 | 101 | Ma, Cento d Peninsula. | 1,008,887 | 8.77,121 | 181, |  |  |
| Memph. \& Char'sto | 175,176 | 146,223 | +28,953 | 330 | 30 | Fort Mad. © N | 2:4,609, | 25,147 |  |  | 3 |
| Mexiean Ceutral | 560 | 4.54,40.4 | +106,083 | 1,52 | 1,397 | Gr. Raplins al | 2,187,370 | 2,667,100 |  |  |  |
| * Mexiean ratuma | 287,4 | -278,9 | +57.457 | 1,218 |  | Or. Trunk of Comindi | 18,329,107- | 17.189,57:2 | . 139 |  |  |
| Milw. L. Shore d | ${ }_{2}^{287}$ | 249,94 | +37,834 | 6.60 | 660 | Clic. de Or. Trunk | 3,290,990 | 2,91\%,91 | 隹 |  |  |
| Milw. \& Nortl | 108,545 | 98,12 | +10,417 | 303 | 303 | Det. Gr. If. \& Mil | 970.093 | 1.017.092 |  |  | ,997 |
| Mineral Range |  | 9,233 |  | 1 | 17 | Gulf is chlea | 40,106 | 33,209 |  |  | 88i |
| Mina. © St. Leuls | 143,000 | 140,600 | 2,400 | 351 | 351 | nlumeston á 8heunni | 110.305 | 142,999 |  |  |  |
| MInn. St.P.8.E.St | 198,70 | 137,994 | +60,707 | 800 |  | Indlianap. Dee | 352,651 | 342,910 |  |  |  |
| M1ss. Kan. d Tc | 778.89 | 557,173 | +221,719 | 1,806 | 1,681 | 10 wa Cen | 1,37.5.5:2 | 1,2.5\%,00. | 1100 |  |  |
| Mohile \& Ohie | 288. | 277,4 | +11,634 | 687 | 637 | Imu Ra | 37,6.51 |  |  |  | ,981 |
| Nash. Chatt. © 8 st | 293,9 | 261,571 20.690 | -1,682, | 652 | ${ }_{6} 68$ |  | 4,203,064 | 3,772,015 |  |  |  |
| N. Y. Cent. \& Hud. Riv | 3, 113,4008 | 2,994,242 | +119,163 | 1,420 | 1,420 | *Kan. City Fris. ${ }^{\text {- }}$ | $\left.{ }^{4,514} 14,2 \times 4\right\}$ | -239,05 |  |  |  |
| N. $\mathbf{Y}$. is Northeri. | 3,113,40.5 | 2,94,836 | $+4,220$ | 61 |  | Kın. City wran, di | 389,570 | 261,6 |  |  |  |
| N. Y. Ont. \& West | 150,000 | 129,523 | +26,477 | 327 | 320 | Kentueks Central |  |  |  |  |  |
| Norfolk © Weste | 484,231 | 405,401 | +78.830 | 602 | 55.4 | Keokut \& We. | 31 |  | 14,0 |  |  |
| Northern Paeific. | 2,220,9.11 | 1,893,611 | +322,330 | 3,465 | 3.393 | Kingatour ${ }^{\text {er }}$ | 167,482 | 56, 771 |  |  |  |
| Ohio ndiana \& Wes | 117.523 | 116,110 | 1,413 | 352 | 623 | L, Ericreate do | 2,287,09.1 | 1,968, 1213 |  |  |  |
| Ohlo \& Misaisslppl. | 350,165 | 291,588 | +58,57\% | 623 | 106 | dakrerie Arcest |  |  |  |  |  |
| Oho \& Northwest'n | 18,918 | 14, 6.69 | +143 | 106 | 19 | Iflige Roek \& Momphls. | 546;384 | 613.028 |  |  | 69i |
| Ohlo River... | 56.289 | 42,340 | +13,949 | 215 | 215 | Lomg Islanl... | 3,255,325 | 3,108,574 |  |  |  |
| Ohfo Southe | 53 | 48,411 | 4,878 | 128 | 128 | Loulas. Evansp. if St. L. |  | 4,588, 9 , ${ }^{\text {a }}$ |  |  |  |
| Peo. Dec. \& Evans | , | 53,0 |  | ${ }_{3}^{254}$ | - 367 | Louksvile N. All \% chile. | 16,240,86i\% | 2,073,952 |  |  |  |
| Pres. ©\& Ariz. Cent | 174,173 11.929 | 18 | -12,439 | ${ }^{367}$ | 73 | 10ulsv. N. Orl © Texas. | 2,574,646 | 2,093,222 | 476 |  |  |
| un. Omaha \& K . | 20,830 | 19,016 | 1,914 | 134 | 13.4 | Momphls sc Charleston. | 1,552,398 | 1,394, 066 | 15, |  |  |
| ich.\& Danv.(8 $\mathrm{r}^{\prime}$ dss) | 1,119,625 | 996.400 | +123.225 | 3,005 | 2,800 | Moslenn Centra | 5.675,9 | 5,254, ${ }^{\text {2 }}$ |  |  |  |
| 1210 Grando Western | 131,900 | 140,100 | -8,200 | 369 | 669 | Mexlean Nntlonal | 3,324,7 | 2, $3.492,383$ | 265 |  |  |
| Rome \& Deentur |  | 4,400 | $\pm$ | 447 | 447 | Milw: Lake sh. d west. | 3,211,113 | $2,046,6$ | 569 |  |  |
| 8t. L. M1t. \& T. 11. Br | 103,280 | 82,108 | +21,172 | 242 | 204 | M1wnuker (t, Northern | 1,113,486 | 993,326 |  |  |  |
| 8t. L. Ark. \& Texa | 460,298 | 323,695 | +136, 733 | 1,262 | 1,215 |  | 1,311,830 |  |  |  |  |
| St. L. Neg Mol. \& N | 5,089 | 44,738 | +351 7.137 |  | 1,329 |  | 1,459,139 | $1,007,057$ |  |  |  |
| St. Paul \& Duluth... | 563,212 | 516,0797 | 10,428 | 1,357 | -1,257 |  | 11,546 | 5,746.154 | 1,065 |  |  |
| St. P. Minn. \& Mat | 1,221 | 910,357 | +280,769 | 3,030 | 3,030 | Molibe (t)O |  | 2.293.784 |  |  |  |
| Eartern of Minn. | 116,042 | 26,46 | +89.577 | 70 |  | Nash. Chatt. \& St. Louls. | 3,1 | 2,840,155 |  |  |  |



## THE COTTON CROP AND ITS MOVEMENT.

It is not our purpose to attempt any exact estimate of the out-turn of the cotton crop of 1889-90. To obtain, however, some idea of what the production in each State is likely to be, we sent out extensive inquiries throughout the South about two weeks since. Speaking in a general way of the results obtained, we may say that the replies certainly indicate a yield greater than in 1888-89. Texas has raised fully 25 per cent more cotton this year, and in Georgia, Alabama, Mississippi and Louisiana there are also gains to be recorded. Considerable percentages of loss are reported from North Carolina, Tennessee and Virginia, and in South Carolina and Florida there is apparently a moderate falling off. . The replies received from Arkansas do not at present authorize an estimate of production in excess of last year, though, considering the earlier excellent prospects in that State, it may be that a too pessimistic view of the outlook is now taken. In any event, what we have already said shows clearly enough that the returns before us warrant the conclusion that the yield in the whole belt will be in excess of a year ago.

One point in connection with the movement of the current crop has provoked diseussion, and that is the much smaller takings by Northern mills this year than in former years. In last week's Chronicle it was shown that up to December 6 the deficiency, compared with last year, was about 135,000 bales, and contrasted with $188 \%$ reached over 210,000 bales. The magnitude of the falling off led somo to suppose that the mills were not getting enongh cotton to supply current wants if machinery was being fully oceupied. That impression is an erroncous one, as the results of mill operations for former years clearly prove. By referring to our cotton report for the season 1888-89 one will see that Northern mills consumed in that year $1,829,000$ bales, or an average of a little more than 35,000 bales per
week. The takings thus far this year, although small compared with precions seasons, have been $0 \% 0,816$ bales, or an average of 44,700 bales weekly. It is thus seen that takings have been more than sufficient to keep machinery actively employed. And there is no donbt that our mills are now turning out goods about as rapiclly as they can.

It is a satisfaction to note in connection with our larger crop that there is an increased consumption in progress this year everywhere. We have receired today by cable, and give in our cotton report, Mr. Ellison's figures of mill takings in Europe in Norember, and since Oetaber 1, and it will be seen that he again raises the weekly rate in Great Britain one thousand bales. This brings up the European total at present to 157,000 bales, against 151,000 bales reported at this time a year ago, or an increase of 6,000 bales per week, all of 400 lbs. each. With business improving everywhere it would not be any surprise to see these figures furt'ier added to.

## 37xometawid Commexcial English grws

## From our orrn correspondent.

Lonnon, Saturday, November 30, 1889.
The money market remains much as it has been for several weeks past. There is artificial ease without real confidence in its continuance, yet with some expectation that it will be maintained. The discount rate throughout the week has ranged from 4 to $41 / 8$ per cent, and at the Stock Exchango settlement which ended on Thursday evening borrowers were able to renew old loans at about $43 / 4$ per cent, while the rates for new loans were from $43 / 4$ to $51 / 4$ per cent, occasionally $51 / 2$ per cent being charged.

Yet the supply of money in the outside market is so small that on Thursday, which was pay-day on the Stock Exchange, very large amounts-it is said as much as a million and a half sterling-were borrowed from the Bank of England. The rerenue is being collected just now at a very rapid rate. During the three reeks ended Wednesday night there was a decrease of about $23 / 4$ millions sterling in the "other deposits," in which are included the bankers' balances at the Bank of England, that is, the unemployed money at the disposal of the outside market, and the decrease was mainly due to the collection of the revenue.

There bave been some exports of gold, but there have also been some imports, and both coin and notes are now coming back from internal circulation. During the week ended Wednesday night the receipts from this source and from abroad exceeded half a inillion sterling. The return of coin and notes will probably continue for some weeks, but it is again feared that there may be large withdrawals of gold. Berlin has taken this week about two-fifths of the half million obtained by Messrs, Rothschild in St. Petersburg. It has bought other small amounts ic the open market and has withdrawn a small sum from the Bank of England. Small withdrawals for Portugal have also been made, but the main fear is concerning Berlin and Buenos Ayres. The Berlin marke is rery stringent and is likely to continue so all through next month, while the crisis in Bnenos Ayres makes it appear protable that gold will be taken there. The great financial houses of London have been able so far to prevent withdrawals, but whether the crisis may not become too acute to allow of longer postponement remains to be seen. It is believed that the revolution in Brazil has put a stop to gold withdrawals for Rio for some time to conc. On the other band, there are apprehensions, that gold may be taten for New York. Still it is hoped that the great financial houses will somehow or other keep the narket comparatively easy. The geueral belief is that the discount rate in the open market will rise to nearly 5 per cent before Christmas, but that the Bank of England rate will uot be raised, though probably the Bank may charge horrowers 6 per cent.

The price of silver advanced early in the week to $443 / 8 \mathrm{~d}$. per ounce, but has since declined to $443-16 \mathrm{~d}$. per ounce. Although the Indian money market is much easier than at this time las jear, there is a good demand for silver for India. The export trade of that country is of unusual magnitude, and business is
very active in the interior. Still the Indian banks are not willing to give more than 44 d. per ounce. The broker who acts for the Mint, knowing this, stopped buylng, and thus caused a decline in price. The truth is that both the Mint and the Indian banks are waiting for some expression of opinion by the President and the Secretary of the Treasury as to the silver policy which the United States ought to adopt. If the message indicates an increased coinage, there is likely to be a considerable rise here. If it does not there may be a temporary relapse.
The Brazilian revolution has for the time being stopped speculation at this centre, and its effect has been heightened by the uncertainty of the money market, and by the state of several of the foreign bourses. The liquidation on the Berlin Bourse has been going on for more than a fortnight, an exceptionally long time, but it ought to terminate to-day. Apparently it will close without serious difficulties. The great bankers have all combined to assist operators, and they have been aided by great capitalists in London, Paris and Vienna. Nerertheless, the rates charged have been very high, Bor rowers in good credit and with good security have been ac commodated at about $71 / 4$ per cent, but in many cases mucl higher rates have been paid. It is said that in some instances 12 and 15 per cent has been charged, and even more. The public is content so long as money can be obtained on any terms, for trade is exceedingly good, and every one expects a renewal of speculation at the beginning of the new year. But there is the December liquidation still to come, and it threatens to be even more difficult than the one just eading. Hitherto the chief apprehension has been respecting the speculation in mining shares, but fears are now arising that there may be a crisis in the building trade, and one also in the sugar tiade.

In Paris the revelations brought out by the failure of the failure of the Comptoir d'Escompte discredited the leading bankers, and ever since there has been little inclination on the part of the public to follow their lead. The feeling has been intensified by the Brazilian revolution. Only a few weeks ago a group.of great bankers brought out the National Bank of Brazil, and committed themselves to various other Brazilian enterprises. Perhaps the public is too harsh in its judgment, for apparently London and Berlin were as ignorant as Paris of what was going on below the surface in Brazil ; but all the same the French public seems to have concluded that its former financial leaders are reckless and wanting in judgment, and speculation, therefore, is for the moment paralyzed. Here in London the labor disputes that are going on all orer the country, and especially the fear of a great strike in the coal trade, warn operators to be cautious, and all careful observers are expecting that the crisis in Buenos Ayres will become worse and worse. All this helps to deter people from incurring new risks in the American market, especially as no one here can estimate what may be the consequences of the Chicago Gas Trust decision, and as besides there are fears that the New York money market may be very stringent towards the end of the year.
With all this, markets at bottom are strong. It is believed that next year business will be larger and more active than for a long time past. Trade at home is exceedingly good, and everywhere it is improving. In the United Kingdom at all events there is little commercial speculation, and business is, thercfore, very sound. Besides the great financial houses all which require committed to a vast number of new issues ported at ane for their succese that markets should be supto be a great French funding loan; the Russian Government intends soon to continue the conversion of its debt; Italy wants a large sum of money; Spain is in a similar position; it is believed in Paris that the French Government has decided to assent to the conversion of the Egyptian preference debt, and preparations are already being made for opening up Peru, while if order is maintained in Brazil there are to be numerous Brazilian issues. Above all peace seems to be assured for next year at all events, and probably longer.
The London dock disputes appear to be at last settled, the men laving won in almost every particular. But a great dock strike lias broken out ia Bristol. Orer 4,000 men have $l$ lft work, and it is expected that this involves a strike by the omnibus and tram-car companies and their emploses are not yet at an end, hut the companies are giving way, and the bakers seem likewise on the point of obtaining all their
demands. Far more serious is the dispute in the coal trade A mecting of delegates was lield this week at Nowport, in South Wales, the main point for consideration befug whether the delegates should recommend members of trales unions all over Grent Britain to strike at the beginniag of the new year for an elght hours' underground workling day. Tho question was discussed for two days, and the discussion was finally adjourned. A large proportion of the inimers are in faror of Parliamentary action rather than a strike, while a majority fear that parliamentary actlon will lnvolve a long delay, and desire, therefore, an immediato strike. The miners who do not belong to trades unions are unwilliag to strike and their attitude evidently deters the leaders of the trades unions. A large meeting of mine owners was held at the same time in London, and decided that energetic resiatance should be made to the demand for a unlform eight hours working day. They allege that the demand would lead to a reduction in the output of at least 12 per cent, and probably inuch more; that it would, therefore, raise prices so much that it would throw all the industries of the country out of gear, and in the long run would be disadvantageous to the trade of the country. The question for the moment is postponed, but by no means settled.

There was a decline this week in the price of Scotch pigiron of about five shillings a ton, but there was an immediate rocovery of about a slilling. It is expected that before long we shall see another considerable risc. The temporary weakness is attributed to sales by speculators who had bought at much lower prices, and wished to realize their profits. It is clear that if there is a reduction of the working day in the coal trade, a further rise in iron may be the result. Already wages both in the coal and in the iron trade have risen considerably, and if the cost is increased by a reduction in working hours it is reasonable to expect the price of iron to go upAt the same time the consumption of iron is increasing, not ouly in the United Kingdom but on the Continent and in America. Copper also has been adrancing this week. At one time the price touched $£ 50$ a ton. It is said that the stock in Paris is being rapidly reduced, and therefore that the great bankers who took over the warrants held by the Comptoir d'Escompte have already to a large extent corered themselves The reported fire in the Anaconda mine has also strengthened the market. Therefore, there has been active buying of cops per mining shares, Rio Tintos adrancing to $161 /$ at one time All other commercial markets are likewise strong, particularly silk and coffec.
The weather here has suddenly become cold, snow having fallen in Scotland, the North of England, the North of Ireland and Wales, and sharp frosts having occurred all over tho United Kingdom. This has tended to strengthen the wheat market, but there is for all that little change in price.

## Engllah Financial Market-per Cablo.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Dec. 13:

| London. | Sat. | Mon. | Tues. | Wea. | Thers. | -rt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $43^{7} 8$ |  | 4378 | $4{ }^{118}$ |  |  |
|  | 173 97818 | $97!$ 9738 | 97116 9738 |  | ${ }_{9711}{ }^{\text {a }}$ |  |
| do for aconut. Pris (in Paria) ir |  | 9738 | Q8.124 |  | 88324 | 8.33 |
| Fr'ch rentes (1n U. 8. 448 l of 18 | 1074 | 1074 | 1074 | 1074 | $17^{1 / 4}$ | 10 |
| U. 8. 448 of 1 <br> U. 8. 48 of 190 | 1304 | $1: 30{ }^{2}$ | 1304 | 1302 | 13018 | $\times 1294$ |
| Camulian Pac | 75 | $7{ }^{178}$ | -538 | 7.18 | $\ldots$ |  |
| Chio. Mil. \& | $72^{18}$ | $71^{78}$ | 714 | ${ }_{121}{ }^{178}$ | 1214 | 121 |
| Illuols Centu | 1212 | 12102 | 1210 | 1215 | 1112 | 1114 |
| Lako 8loro | $110^{1 / 4}$ | 11029 | 18858 | 1893 |  | 8838 |
| L.onisvil'e \& Nasliy | $72^{18}$ | 724 | 725 | 734 | 73\% | 73.4 |
| Moxcan Contral q8.... | 11038 | 11014 | 111 | 1104 | 11004 | 1108 |
| N. Y. Contral \& Innson. | - ${ }^{\text {2-78888 }}$ | 2x.4 | 2936 | 2878 | 2258 | 2\%32 |
| N. I. Lake Erio at West a तo. 24 cons. | 10.58 | 1012 | 106 | 1045 | 10178 | 1044 |
| Nortult d Western, pref. | 624 |  | ${ }_{0}^{4} 1_{0}{ }^{3}$ | 78 | 1283 781 | 612 $\times 774$ |
| Northern pacitic, pref.. | $7 \times 18$ | 79 | 5-4 | 79 517 | 18.4 8.178 | $54 \%$ |
| Yeunsylvanis........... | 5 | 5 | 204 | $20^{4}$ | $20^{7}$ | 2023 |
| Phitaifelphis e Reaning. |  | 71 | 712 | $70^{5} 8$ | $70^{\circ} \mathrm{s}$ | 7049 |
| Uninn Paci | $32{ }_{4}^{4}$ | 324 | ${ }^{\circ}$ | $33^{\circ}$ | 32 | 314 |

## Commercial ind ghtiscellamcous itcus

Mmports asd kxports for tre Week.-Tue iuports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase general merchandise. The total imports were $\$ 7,980,286$, against $\$ 7 .+19,2.0$ tho preceding week and $\$ 11,786,297$ two weeis previous. Tho exports for the week ended Dec. 10 amounted to $\$ 6,6 \%, 10 \%$, apainst $\$ 4,107,790$ last week and $\$ 5,808.898$ two weeks previous. The following are the imports at Now York for the week cuding (for dry goods) Dec. 5 and for the week ending (for geaeral merchandise) Dec. 6; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK,


| 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: |
| \$2,130,960 $7,368,822$ | $\begin{array}{\|} \$ 1,868,862 \\ 6,104,401 \end{array}$ | $\begin{array}{r} \$ 1,676,628 \\ 6,877,031 \end{array}$ | $\begin{array}{r} \$ 1,880,557 \\ 6,108,729 \end{array}$ |
| \$9,499,782 | \$7,973,353 | \$8,553,659 | \$7,989,286 |
| \$109,300,410 | $8115,357,804$ $325,697,929$ | $\$ 110,384.914$ $317,020,963$ | $\$ 125,589,9$ $342,931,9$ |

Total 49 weelro. $\$ 410,793,456$ \$441,055,733 $\$ 436,414,877$ \$468,721,045
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Deceraber 10 and from January 1 to date: exports from new york for tie week.

|  | . 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prov, reported. | $\begin{array}{r} \$ 6,723,388 \\ 296,050,165 \end{array}$ | $\begin{array}{r} \text { TR } R, 483,418 \\ 287,403,002 \end{array}$ | $\begin{array}{r} \$ 9,566,373 \\ 274,971,624 \end{array}$ | $\begin{array}{r} \$ 6,677,107 \\ 317,022,674 \end{array}$ |
| Total 49 weekr. | \$302,773,558 | \$293,856,420 | \$281,557,997 | \$323,609,781 |

The following table shows the exports and imports of specie at the port of New York for the week ending December 7 and since January 1, 1889, and for the corresponding periods in
1888 and 1887:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britain... |  | \$13,914,615 | \$96,500 | \$477,134 |
| Germany. |  | 27,718,805 |  | 1,654,804 |
| West Indies | \$15,000 | 4,464,143 | 1500 | 1,849,373 |
| Mexico..... | -1.0... | $4,164,143$ 30,300 | 1,500 | 901,487 |
| Bouth America. All other countrles. | 22,6io | 2,276,476 | 7,600 | 93,134 211,412 |
|  |  | 76,200 | 6,344 | 846,952 |
| Total 1889 ........ <br> Total 1888 | \$37,600 | \$48,502,812 | \$211.944 | \$6,034,296 |
| $\begin{aligned} & \text { Total } 1888 \\ & \text { Total } 1887 \end{aligned}$ | 44,547 94,624 | 25,678,558 | 8,048 | 5,904,432 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. |  |  |
| Great Britain |  |  |  |  |
| Franco.................. | \$296,683 | $\$ 18,260,130$ 215,000 |  | \$109,507 |
| Germany................ |  | 215,000 26,287 |  | 14,711 |
| West Indies............. |  | 141,981 | \$10,180 |  |
| Mexico ................ |  | 141,381 | -10, 532 | 220,402 231945 |
| Bouth Amerlea......... Sil other countrieg... |  | 311,912 | 14,700 | 231945 68,009 |
|  |  | 190,602 | 141,924 | $\begin{gathered} 68,009 \\ 863,662 \end{gathered}$ |
| Total 1889........ | \$296.683 | \$19,145,912 | \$47,336 | \$1,509.209 |
|  | 283,738 | 12,685,954 | 2,342 | 1,807,691 |
| Tnial $1887 . . . . . . \mid$ | 502,711 | 11,088,810 | 2,125 | 1,927,654 |

-The State Trust Company is one of the prominent financial institutions lately started in New York, and has offices at 50 Wall Street. It bas a capital of $\$ 1,000,000$ and a surplus of

Mr. Willis S. Paine, President of the company, was for over six years Superintendent of the Banking Department of New York. Mr. William L. Trenholm, First Vice-President, was Unitea States Comptroller of the Currency in Mr. Clevelanil's Administration, and is President of the American Surety Company. William Steinway, Second Vice-President, is the head of the celebrated piano house. These gentlemen are in the directory, with twenty-one others, among whom are Wenry H. Cook, a well-known capitalist; Charles R. Flint, William B. Kendall, General Manager of the Bigelow Carpet Company, and many other leading business men.

- Messrs. Kessler \& Co. will receire subscriptions at par for $\$ 200,000$ of bonds of the San Diego Gas \& Electric Light Company, a corporation organized under New Jersey laws to carry on its business in the City of San Diego, California. These are part of $\$ 500,000$ of 6 per cent first mortgage consolidated
gold bonds, to run until Jan., 1930. The authorized issue is $\$ 750$. 000 , and the remaining $\$ 250,000$ will not be issued at present. -Messss. Alfred II. Smith \& Co., diamond importers, 182 Broadway, predicted. Sme year ago in our columns that the diamond market was on the eve of a strong recovery from the depression in prices which had so long existed. They now inform us tbat the advance has come, and bids fair to continue in increasing strength, making the present season a most favorable time to purchase from stock accumulated at lower rates.
-Messrs. Kuhn, Loeb \& Co. are offering to investors 7 per cent guaranteed stock of Albany \& Susquehanna RR., 8 per cent guaranteed stock of Rensselaer \& Saratoga RR., and other prime investment securities.
-Railway corporations desiring locomotives, cars, rails, Messrs. Dyott \& Co., in this issue. The firm also makes con-
Mene Messrs. Dyott \& Co., in this issue
tracts and negotiates securities.
- The Board of Trustees of the Edison General Electric Co have declared a quarterly dividend of 2 per cent, except
such stock as is held in trust by the Farmers' Loan \& Trust Co such stock as is held in trust by the Farmers' Loan \& Trust Co.
-The Treasurer of the City of Toronto, Canada, invites proposals for some $\$ 75,000$ town of Parkdale 4 per cent bonds.
-Parties desiring to invest in mortgages on suberban electric and horse railways will notice the advertisement of Messrs. Martin \& Breckenbridge in to-day's Chronicle.
- Proposals are invited for $\$ 375,000$ City of St. Panl 4 per cent bonds. Details of the issue are giren in the advertise-
ment in another column,

A Youna Men's Club. - There is a Club for young men in New York City whose objects and practical working are not half as well known as they ought to be. It is for clerks, men on moderate salaries, mechanics, and all that class of hard working fellows who do not belong to the fashionable clubs can not go often to the theatres or opera, and who need a good place to spend their evenings with comrades and the ordinary amusements that young men find when they are thrown to gether. It is of immense importance to business men to know
selves decently in their leisure time while absent from the store or office, and there is scarcely a firm that would not discharge a man if they knew he spent most of his evenings in saloons or pool rooms, or in the company of disreputable
Where then is a young man in New York with $\$ 5$ to $\$ 15$ a week salary expected to spend his erenings with any degreo
of comfort or satisfaction to himself? He cannot stay of comfort or satisfaction to himself? He cannot stay every night in his boarding house ; he cannot go constantly to no decent place for him unless he belongs to some kind of a social club. Business men ought to face this subject squarely and not shirk it, for there is an obligation of humanity, as well as a self-interest, in seeing that clerks and others
have some good place to spend their evenings, wisener have some good place to spend their evenings, whenerer they are inclined to arail themselres of it.
The Club we are speaking of is a large organization, having no less than nine different branches, with their houses or rooms in different quarters of the city, all of these houses having reading rooms and parlors for social gatherings and amusements, and several of the largest of them having each its bowling alleys and gymnasium. The organization is on the most liberal basis, Protestant, Catholic, Jew, Free-thinker and Agnostic all being admitted freely to the advantages of the Club-in other words, there is no test except that a man shall be of good character and betwefn the ages of 16 and 45 .
There is another field of immense work in connection
There is another field of immense work in connection with this Clnb which is not known to one business man out of a thousand in New York City, and that is, the opportunity offered for study in evening classes. How many people know that in the erening classes of this Club there were last year some 1,832 different young men-a greater number of stndents,
we believe, than are listed in either Yale we believe, than are listed in either Yale or Harvard Uni-versity-and all these fellows earnest, hard-working young men trying to educate and improve themselves for making a better living, by studying at night, as they are engaged all da at their sereral places of business. These classes include writ ing, bookkeeping, typewriting, arithmetic, algebra, geometry mechanical drawing, steam enginearing, French, Germau, dre. This Young Men's Club is also giving great attention to athleties. In addition to the regular gymnasium work in classes, there are bowling teams having matches between the several branches, base ball in summer, and boating and other athletic opportunities at the grounds on Harlem River occu pied by the club during the past two years.
Now, how is all this work to be carried on? Certainly not by the membership dues, for these are necessarily placed at the lowest possible figure of \$5 per year (or including gymna sium, a trifle more); otherwise many of the young fellows, who are the very ones to join, would be excluded. The execu-
tive management is admirable and will bear the closest examitive management is admirable and will bear the closest examirear , ane with all reasonable economy the expenses last $\$ 25,654$. over $\$ 80,000$, while the membership dues were only about $\$ 35,000$ to be made up from contributions of friends and others interested in the work. No financial institution or charitable corporation in New York, we fancy, can show more or better work done for the money expended than this club.

This year the expenses are larger, owing mainly to increased requirements, to the building of a gymoasium greatly needed at one of the branches, and to the purchase of property in the
Bowery for a house where young Bowery for a house where young men in destitute circumstances and worthy of help can be lodged and fed for a short time while they are looking for work. The Association requires $\$ 14,000$ before the ist of January to meet its requirements and close the year free from debt on its annual expenses. Is it right or fair that the worthy men in charge of this excellent club should be obliged to lay aside their regular duties, neglect for a time the club business or their own business, and turn themselves into solicitors and canvassers, with all the wear and tear of mind which that implies, and go around from friend to friend and firm to firm to raise this paltry sum of $\$ 14,000$ for a cause which touches the interests of every husiness man in the city of New Yor:?
Such of our readers as are interested in the work of this one and only General Club for Young Men in this city will be kind enough to send their checks to R. R. McBurney, Secretary of the Young Men's Christian Association, No. 40 East Twenty third Street, New York.

## gambing and frinatrial.

## Spencer 'Trask \& Co.

BANKERS.
Nos. 16 and 18 uroad street, New York ctiy. ALBANY, N. Y.: SARATOGA, N. Y: PROVIDENCE, h. I.:
THANSACT A GENEREAL HNKING HUSINESS.

## The gankexs (bazette.

## DIVLDENDS

Tho following dividonds have recently heen announced

| Name of Company. | Per Cent. | When Puyuble. | Boolis Closed (J)iys anclusire) |
| :---: | :---: | :---: | :---: |
| Enilrosde. Alhany \& Eusquelıanna. | $3{ }^{12}$ | Jan. | Dec, 15 to Jan. |
| Boston Revero Beach \& | $\mathrm{Cl2}_{2}$ | Jan. |  |
| Lehtgh Valles (quar.) | 12 | Jau. 15 | Dec. 11 to |
| Litile Miami |  | Dec. 2.4 | Dee. 11 to Inee. 25 |
| Mnuhattan Silevat | $1^{11}{ }^{\text {* }}$ | Jan. 2 | Dece 17 to Jnil. |
| New York \& llarlem |  | Jan. | Dee. 17 to Jan. |
| N. Y. Now Haven \& Hart. (quar.) | $2_{5}^{2}$ | Jan. | Dee. 15 to Jru. |
| Northern Central. | 5 | Jan. |  |
| Ports. Great lalls \& C | 6 | Dee. 16 | Deo. 7 to |
| Rensselaer \& Saratoga | 4 | Jan. ${ }^{\text {a }}$ | Dec. 15 to Jan. |
| Rleh. Fred. © Pot.cont. \& dlv.obilg's | 11 | Jan. ${ }^{2}$ | Dec. 21 to Jnu. |
| Tyroas \& Clearfleid................... | $22_{2}$ | Dec. 3 |  |
| Rutgers' Fire. | 5 | Jan. 15 |  |
| Amerlcan Bull Telephone (quar.) | 3 | Jan. 15 | Jan. 1 to Jan. |
| Consolidated Elec. Light (quar.). |  | Jnn. 1 | Dec. 25 to Jan. 1 |
| Consolidated Gas................... | $2{ }^{2}$ | Dee. 14 | Dec. 3 to DCG. 15 |
| Western Union (quar. do <br> do extra. | ${ }^{11} 4$ | \} Jan. 15 | Dee. 21 to Jan. 2 |

* In registered bond certlficates.

WALL, STREET, FRIDAY, Dec, 13, 185!.,-5 $\mathrm{l}^{\circ}$. M.
The Money Market and Financial Situation.-There has been little animation in Wall Street this week and we seem to be having an old-fashioned December market. It has often been the case that money worked closely in December, and it is the rule rather than the exception that all parties are inclined to hold off from new engagements or ventures of any sort just at the close of the year.
There are a number of strong parties in different groups of stocks who hare large projects on hand, and it is presumable that these capitalists and financiers are simply resting on their oars, and waiting for the turn of the year and a better money market, before they launch any new securities upon the market. Mr. Villard and his associates have the Northern Pacific and the O. T. plans to earry out; the Drexel-Morgan party have jet to consolidate the Richmond \& Allegheny with the Ches. \& Ohio, and also the Ohio Ind. \& Western and the Cairo \& Vincennes with the "Big Four;" the Denver \& Rio Grande, Rio Grande Western and Colorado Midland projects are being pushed forward to completion. Mr. Gould is, as usual, the dark horse, but he is very active. It is understood that the St. Louis Ark, \& Texas reorganization plan has been arranged to his satisfaction. He has just made a contract for traffic over the Denver, \&c., to Ogden ; he has been trying to get control of M, K. \& T. on his own terms; he has just raised the Western Union January dividend to 2 per cent, and what he will do with Missouri Pacific next week remains to be seen. The Union Pacifie and Denrer Texas agreement is another important consolidation which remains to be perfected, while the St. Paul Minneapolis \& Manitoba inove is equally important on the chess-board of railroad finances. Then there is the great M. K. \& T. itself, which after years of embarrassment either is, or ought to be, on the verge of settlement, so nearly have the different interests come together. Altogether, the atmosphere is charged with big projects, all of them backed by parties of great finanlcial strength, and all likely to be carried out quite speedily unless there are difficulties not now foreseen. From this summary of the finaneial sitnation it will be seen that there is every prospect of activity in the coming year 1890, and it may be added that the iron trade is booming, while the country has the largest crops to move that have ever been harvestej.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to 15 per cent, and to-lay the rates were 5 a8 per cent. Prime commercial paper is quoted at6@61/2 per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 314,000$, and the percentage of reserse to liabilities was $39 \cdot 18$, against $38 \cdot 06$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France lost $3,575,000$ franes in gold and $1,650,000$ francs in silver.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks


|  |
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....... 60,762,700
$4,221,100$ Der. $1,77 \mathrm{i} 1,0000$ 31,586,000
5.050.700 Dec. 782,206 78,148,400 $\quad 68,359,600$ 4,035,400 Dec. $21,300 \quad 5.096,400$ 8,035,800 $\begin{array}{llllll}92,588,200 & \text { Dec. } 1,973,2000 & 403,566,300 & 351,705,600 \\ 25,299,500 & \text { Dec. } & 899,800 & 29,9+7,000 & 25,574,000\end{array}$ 99,647,050 Dec. 493,300 100,891,573 $87,996,400$ $100,350,2$ טै Dce. $1,682,000$ 108,095,400 $41,133,600$
Surpins rescrve .. 703,150 Dec.1,188.700 $\overline{7,203,525} \overline{6,207,200}$
Exchange. - There has been very little demand for sterling exchange during the past week and the market has beell dull most of the time. The tone is firm, howerer, and rates are well held-in faet somewhat higher than a week ago for long sterling, which was affeeted by the lower rates for discounts at London. The posted rate for long was advanced $1 / 2 \mathrm{c}$. by some drawers, the figures to-day being 481 a $4811 / 2$ and $485 \%$.

The rates of leading bankers are as follows:

| Deecniber 13. | Sisiy Durye. | Demand. |
| :---: | :---: | :---: |
| Prime lankers'me"ling bllt on London | 491 4915 | 4856 |
| Prine commerelal |  |  |
| Doenmentary commere | 479 a 4014 |  |
| Parts (francs)....... |  | 20\%as 20 |
| Amstordam (gnildera) | $997 \text { a } 981616$ |  |
| frankfort or I Fremen (rowlumark | $0.41+2.12$ | $19510318$ |

To-day the rates on actual business were as followe, viz.: Bankers' 60 days' sterllag, $4801 / 5 ;$ demand, 4811 द禺 4813 Cables $485 @ 4851 / 4$. Commercial bills were 4 \%ulta 4 7 3 , Continental bills were: Firnnes, $5233 / \mathrm{S}^{5} 5231 / 6$ and $\% 211 \mathrm{cs}$ ( $(5) 205 \%$; reichmurks, $041 / 40138$ and $0.1,8$ g $051 / 4$; guildens, $35 / 5$ @ 40 and $401 / 8$ @ $40 \%$.

Unitell States lionils, -Government bonds have leen more activo at the Stock Exchange this week than for a long time past, and the prices obtnlned have genemally been above tha previous quotations. The Treasury purchases contlinse on a pretty large scale, and amount to $\$ 1.877,0.50$ for the week, $\$ 1,686,000$ of this being turned in by depository banks on account of deposits.
The statement for this week is as follows:

|  | 41/1 Por Cents due 1891. |  |  | 4 Per Cente due 1807. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offeringe. | Purch'es. | Prices pail | Oferinas. | Purch'ces. | Prices |  |
| Saturday | 875,000 | 175,100 | 104\%-1044/ | \$459.100 | 1439,400 |  |  |
| Monday. | 106,700 | 106,500 | 101\% | 647.330 | 647350 |  |  |
| Tuesday. | 71,000 | 71,000 | 104\% | 1,329,500 | 1,884,600 |  |  |
| Wedn'sday. | 71,250 | 71:50 | 1043-104\% | 506,800 | 500.600 |  |  |
| Tharsda | 948,450 | 018,450 | 101\% | 518,800 | 318.000 |  |  |
| Erida | 11.600 | 14,500 | 104\% | 1:5,700 | 139,700 |  |  |
|  | 1.287,500 | 1,287,8c0 | 10416-10.5\% | 3.300,100 | 8.590,150 |  |  |
| The closing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |
|  |  | Interest Periods | Dec. Dec.  <br> 7. D. | $\begin{aligned} & \text { Dec. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Dee } \\ & 11 . \end{aligned}$ | c. | $\begin{aligned} & \text { Dec. } \\ & 13 . \end{aligned}$ |
|  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

* Thts ls the price bid at the morniug hoard: no sale was made.

State and liallroal 1honds.- State bonds lave had a pretty fair husiness, most of the transactions being in the very lowpriced classes. They hare iucluded Virginia 0s deferred, trust receipts, at 8-10; North Carolina special tax, trust receipts, at $73 / 4-9$; do., Chaiham RR. issue, at 6 ; Sonth Carolina 6s, nonfundable, at 43/4-51/4; do., Brown consols, at $10 \overline{5}^{3 / 6}$; Louisiana consol. 4s, at 031/: Tenuessce settlement 3s, at 74-5/8; Alabama, Class B, at 111; Georgia 7s, gold, at 103 .
There has been a rery fair business in railroad bouls and the demand has heen volerably slead $y$ throughout. The inquiry has been well distributed and rery few havo shown any special activity. The M. K. \& T. bonds have adranced a little more during the week, and the Gull Colorado \& Santa Fe lsts and 6s have improved on the satisfactory progress of the Atchison reorganization. Fort Worth \& Denver 1 sts have been active and rather weak.

Railroad and Miseellaneous Stocks.-There is no important change to record in the stock market, and business during much of the week has been dull. There continues to be a hesitating and uncertain element in all the dealings. and the hears get some benefit from this by keeping the market sensitive and easily turning it downward one or two points on certain stocks by moderate sales. The money question is still a leading influence, and thero was a temporary flurry to 15 per cent again on Tuesday, whielh had the usual effect of inereasing the sensitive feeling. The weakness of a few specialties has also been the feature again, and Sugar Trust and a few others have served to weaken the whole list. The changes for the week, however, are not rery important, and the market has not been without its decidedly sustaining elements. The Trust stocks that took a leading part in the weakness of the market were notably Sugar and Chicago Ga3, both of which have been sold down rather freely, though the former rallied sharply to-day. The reasons for the depression in Sugar were the starting of the Spreckels refinery in Philadelphia; also a rumor that the dividend recently declared might be enjoinel. The other Trusts were less actire, but also unsettled and irregular.
In the regular list the coalers have been the feature for weakness, being pretty steadily sold down on account of the continued poor condition of the coal trade oceasioned by the prolonged mild weather. Of these. Lackawanna and Reaking have been most actire and unsettled. Of the Gould stocks Missouri Pacific and Western Union lave been leaders, the former declining when the quarterly diridend was not declared on Thursday and it was announced that the directers would aet on it a week later, and Western Union being strong on the declaration of an extra dividend of ${ }^{3}$ per cent for the current quarter - making 2 per cent to be paid Jan. 15.
The Vanderbilts have been an exeeption to the unselled condition of the general market. the bears being timid about sold up to 1081 - the highest price since 1883-0n rumers of an inereased dividend.

|  | Highest and lowest pric |  |  |  |  |  | $\begin{array}{\|c\|} \text { Sales } \\ \text { of the } \\ \text { Weok, } \\ \text { shares. } \end{array}$ | Range Sluce Jan. 1, 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETOCKS. |  | Monday. Doc. 9. | $10 .$ | unesday, <br> oc. 11. | 'Thur8iay, | riday, ec. 13. |  | Loweri. | Highosk |
| chiso |  |  |  |  |  |  |  |  |  |
| Atla |  | ${ }^{4}+1_{2}{ }^{5}$ |  | * 412 | ${ }_{*}^{*} 3^{1} 1_{2}{ }^{5}$ | $4{ }^{47^{2}} 44^{7}$ |  | 4 Ott 11 | 1 |
| Cana | $511_{2} 55{ }_{4}$ | 5434553 | $55{ }_{2}$ |  |  |  | 9, 177 | ${ }^{47 \mathrm{~L}_{2} \mathrm{Alar}} \mathbf{1 6}$ | Nov. 16 |
| nt |  | $120 \quad 121{ }^{1}$ |  | 12212 | 1213122 | $121 L_{2}^{2} 121^{7}$ | 5,8 | 920 | 131 Oct 1 |
| eut | . |  | $3$ | 3,3 ${ }^{3}$ | *3334 34 | *3312 31 |  | 33 Mar. 29 | 36\% dan. 16 |
| Chesapente d Do |  | $3^{4}{ }^{2744}$ | $\begin{array}{ll} 27^{18} & 277^{7} \\ 65 & 64 \end{array}$ | ${ }^{26} 6{ }^{\text {53 }}$ |  | (1044 | $\begin{array}{r} 14,350 \\ 5,547 \end{array}$ | $\begin{aligned} & 151_{8} \mathrm{Mar} . \\ & 562_{2} \\ & \hline \end{aligned}$ | Nov. 25 |
|  |  |  |  |  |  |  |  | $291_{2} \text { Fcb. } 27$ | 4618 |
| teago Burington d Quino | $105^{2} 410$ | 1049105 | 10338105 | ${ }_{*}^{10514} 1051$ | 10544105 | 10.43105 | 9,8 | ${ }_{8} 9_{8} 7_{8} \mathrm{Ma}$ | 11112 Jan. 15 |
|  | 37 | 3737 | 33135 |  |  | 3013 | 4 |  |  |
| ago |  |  |  |  |  |  | 64,783 |  | 3 6 |
|  |  | 110 |  | ${ }_{113} 13^{18} 113{ }^{67}$ | 11311 | $12^{2} 113^{2}$ | 64,78 | 97 |  |
| [ | $110^{7} 7^{11} 11$ | 11034 111 |  | 111411 | $110^{5} \mathrm{~s} 1$ | $110^{3} 111$ | 11,035 | $1{ }^{1}$ |  |
| Chicago Rock Island \& Pa |  |  |  |  |  |  |  |  |  |
| go 8t. Louis \& Plutsb | 1.5 | 51 15 | ${ }^{1518}$ | $15^{1 / 4} 15$ | $15{ }_{2}$ | 154 |  |  |  |
| 0 | *36 | -36 | 3714 | 37 | 38 | $38^{7} 89$ | 1,5 |  |  |
| Chioago 8t. PauI Mln. \& O | 3334 | *33 | $33^{3} 133^{4}$ | *33 | *33 34 | $32 \quad 33$ | 500 | $30^{1} 2$ |  |
|  |  | * | "9319 100 | ${ }^{7} 8$ |  |  | ,67 | 89 | 10138 depto ${ }^{\text {y }}$ |
| in | 49 | $1_{2} \quad 993$ | $1_{2} \quad 99$ | 9934 | 100 | $99 L_{2} \quad 99$ |  |  |  |
| bus |  |  |  | ${ }^{2014} 20$ | 20.20 | $19^{1} 419$ |  |  |  |
| are | $139^{7} 140^{1} 1_{2}$ | 13831 | 1394140 | 13848139 | $136{ }^{3}$ | 1361213 |  |  |  |
| eur. Tex |  | $\stackrel{3614}{+91}$ | ${ }_{\text {3 }}^{3\left(11_{2}\right.}$ |  |  | $\begin{array}{lll} 341_{2} & 351_{4} \\ 91 \end{array}$ | 17,277 |  |  |
| Tent | ${ }_{*}^{*} 69{ }^{1 / 2}$ | 10 | L | 1 |  | ${ }^{99^{14}} \quad 7_{2}^{12_{4}^{4}}$ |  |  | $11^{18} 8$ 8ept. 12 |
| Do | 215 | * | $+^{+2112}$ | * 2112 | *2112 22 | *2112 |  | Ap |  |
| isville \& Torre Ha |  | *9712 99 |  |  |  |  | 1,00 | 86 Jai |  |
| B |  |  |  |  |  |  |  |  |  |
|  | 1 | ${ }^{11712} 118$ |  |  | 11 | 117 |  |  |  |
| Lake Eri |  |  |  |  | *17318 |  |  | 16 |  |
| Do |  | 10 |  |  |  |  |  | 5133 |  |
| e 8ho | 10714 |  | ${ }_{*} 1071210$ | 1073410 | ${ }^{107^{7} \mathrm{e}} 108$ | ${ }^{10734} 108$ | 31, | $993_{4}$ Mar. 1 s |  |
| ulsrile |  |  | *8918 |  |  |  |  | 90 Nov. 11 | 4 |
| ousvile | ${ }_{+33}{ }^{15} 4{ }^{\text {a }}$ | $5^{1}$ |  | ${ }_{39}{ }^{80}$ |  |  | $17,36$ | $56^{1}{ }^{\text {Ja }}$ | 16 |
| Manbattan | 10 | 1021031 |  | 102,104 | $1021_{2} 103$ | 10014102 | 1,91 |  | 00 |
| ichigair |  | - | $97{ }^{1}$ | $97^{14} 4{ }^{973}$ |  |  |  |  |  |
| auke |  |  |  |  |  |  |  |  |  |
|  |  | $1141^{1811512}$ | 116116 | $115^{12} 115^{7}$ |  |  |  |  | 4 |
| Missouri |  | $66^{7} 868$ |  | 675 | $67^{18} \quad 68{ }^{3}$ | 67 | 56, |  |  |
| C | 1314 | *13 14 | $13^{12}{ }^{2} 13^{1}$ | $13{ }^{3}+13$ |  |  |  |  | 1 |
| sht. $C$ | 03 |  |  |  |  |  |  | 8178 Jan. 12 | $101^{12}$ Dec. 9 |
| Now York Cent | $107^{18} 1077^{188}$ |  |  |  |  |  |  |  |  |
| Now Yor |  |  | *17 | *16 ${ }^{\frac{3}{4}} 17^{11_{4}^{2}}$ | 17 | *1 |  | 15 |  |
| Do | *70 |  |  | * $70{ }^{1}$ |  |  |  |  |  |
|  | * 28 |  | 38 |  | 38 ${ }^{1}$ | ${ }^{3}$ |  |  |  |
|  | 6714 | $67{ }_{6}{ }^{27}$ |  | ${ }_{661}^{27} 8$ | ${ }_{6}{ }^{27}{ }^{2}$ | 6767 |  | 61 |  |
| YOR | 20 | $1_{2}$ | 10 |  |  |  | 73.7 | 4118 Ap |  |
| ew Yorl | 20 | 1 | 19 |  |  |  |  | $1412 \mathrm{Jan} .$ |  |
| Do | *32 |  |  | $\begin{array}{cc}778 \\ 3218 & 8 \\ 324\end{array}$ | $3^{73}{ }^{\frac{3}{4}}{ }^{7}$ |  |  | $\begin{aligned} & 71_{2} \text { Apr. } 18 \\ & 30^{3} \text { Mar. } 19 \end{aligned}$ | $\begin{aligned} & 9^{11_{2}} \text { Feb. } 12.12 \\ & \text { Nept. } \end{aligned}$ |
| Norfoik \& Western............ | ${ }^{*} 19$ 21 | * | ${ }_{*} 191_{2}$ | * $19{ }^{19}$ | ${ }_{-191_{2}} 211_{2}$ | ${ }^{19} 1921$ |  |  |  |
|  | ${ }^{*} 60 \quad 60{ }^{12}$ |  | *594 6 | (60 | *5919 $611_{4}$ | $5^{597}{ }^{7}$ |  | $47{ }^{2}$ Mar. 11 |  |
| rn | ${ }_{7}{ }^{2} 1_{3}$ |  | 3238 | 3238 |  |  | 2,1 | 25 Jan. 5 |  |
|  |  |  |  |  |  |  | 33,2 |  |  |
|  |  |  |  |  | 1 |  |  | 19 |  |
|  | ${ }_{3514}$ | ${ }_{34}^{54} 4$ | ${ }^{544} 5$ |  |  | ${ }^{5}$ | 1,02 | Au |  |
|  | 20 |  |  |  |  |  |  | 19 | Feb. 13 |
| Pbila. \& Re | 40581 |  |  | 39\% | $3^{3} 9^{14} 4{ }_{4} 40^{4}$ | ${ }^{39} 3_{8}$ |  | 38 | 5 |
|  | $22 \quad 2214$ |  |  |  | $21^{4} 4$ |  | 14,20 | $19{ }^{1}$ |  |
|  |  | 10 |  | * $811^{2}$ |  |  |  |  |  |
| W | $1031_{2} 104$ | 1051 | $101_{2} 106 L_{2}$ |  | 107107 | 10 |  | 93 12 | 107 Dec. 12 |
| D |  |  |  | $15^{12} \quad 15{ }^{12}$ | $15^{L_{4}} 1{ }^{1512}$ | 1515 |  |  | 30 June 12 |
| Do |  | 38340 | 3912 | 39314 | $39{ }^{3}$ | $37{ }^{3} 183$ | , 2 | 37 | ${ }^{6067}{ }^{\text {7 }}$ Jan |
|  |  |  | - 9 |  | 9419 95 | ${ }^{32}$ |  |  |  |
| anl |  |  |  |  |  |  |  | $24 L_{2} \mathrm{Ju}$ | $40{ }^{18}$ |
|  | $100^{1}$ | 109 |  | 11034 111 |  |  | 1, |  |  |
| as | $197_{8}{ }^{8}$ | $191_{2} \quad 197^{7}$ | $20 \quad 20$ | ${ }_{1919} 19$ | $19_{1} \quad 19$ | ${ }^{1} 1911_{2} 20$ |  | $171_{2}$ Mar. 18 |  |
| on P | 689 | 67346812 |  | ${ }^{8}$ |  | 674468 | 28,594 |  |  |
| ash | *1519 |  |  | *15 |  | 15.151 | 1,010 |  |  |
|  | 31.314 |  | $3_{4}^{2} 311$ |  |  | $\begin{array}{lll}3018 & 302\end{array}$ |  | 24 Jan. ${ }^{2}$ |  |
| heeling |  | ${ }^{8}$ |  |  | ${ }_{*} 675888$ | \% |  | ${ }^{1}$ |  |
| WIsoonsin Miseel | $32_{2} 33$ | $323^{3} 33^{3}{ }^{8}$ | 33 33 | 年 33 | $32{ }^{58}$ | 323838 |  | $21^{18}$ Jaly |  |
| Chloago Gu8 Trus | x4124 | 415844 |  |  | $11_{2}$ |  |  |  |  |
| Consoidsted | -3814 39 |  | $39-397$ |  | $83_{8} 3{ }^{2}$ | $7{ }^{1}$ |  | 21 Apr. 17 | 0 |
| D |  |  |  |  |  |  | 50 | $80{ }^{12}$ | ${ }_{5} 96$ Nov. 15 |
| Delaware \& | 14718147 |  | 14 | 1453147 | 14414145 | $145145{ }^{\text {L }}$ | 1,600 |  | 156 8ept. 6 |
| Oregon 1 mpr |  |  | $411^{1} 446^{1 / 4}$ |  | $45 \quad 45^{78}$ | $3{ }^{45}$ |  | $41^{14} \mathrm{~N}$ | 16 |
|  |  |  |  | *90 | *90 95 |  |  | 75 Ap | 30 |
| Orexon | $100 \quad 100 L_{2}$ | $100^{19} 100{ }^{1}$ | 101101 | 100100 |  |  |  | 85 Aur. |  |
| Pacifo Mall. | ${ }_{183}^{33_{8}} 18{ }^{351}{ }^{1}$ | $311{ }^{12} 35$ 186 186 | $35^{11_{2}} 36$ <br> 18789 <br> 8189 | 135 <br> 187 <br> 189 <br> 189 | ${ }^{35} 187818{ }^{1}$ | $\begin{aligned} & 3419 \\ & 1895 \\ & 189 \end{aligned}$ | ,310 | ${ }_{171} 1^{11_{2}} \mathrm{O}$ |  |
| Western Un | $84{ }^{81}$ | 83 \% ${ }^{\text {\% }}$ |  | 85 ${ }^{181} 486$ |  | $85{ }^{185} 8{ }^{\text {8 }}$ |  | De |  |
| Lxp. |  |  |  |  |  |  |  |  |  |
| Amerle |  | 114118 | 11 |  |  | ${ }_{113}^{102} 116$ |  | 109 Jan. 10 |  |
| ted 8 | *85 |  |  |  | 85 年 853 | 83 |  |  |  |
| llis. Parco \& Co | 137 | ${ }^{\text {a }}$ |  | ${ }^{141}$ | $140{ }^{\text {c }} 142$ |  |  | 2, |  |
| Inaerive <br> Choago \& Alton |  |  |  |  |  |  |  |  |  |
| Cinctinatl i |  |  |  |  |  | $2 l_{2}$ |  |  |  |
| Do | $\begin{aligned} 4 & 41_{2} \\ -4 & 41_{2} \end{aligned}$ | $\begin{array}{ll} 18 & 21_{2} \\ 13 & 43_{8} \end{array}$ |  | $\begin{array}{ll} * 218 \\ * 41_{4} & 21_{2} \\ 41_{2} \end{array}$ |  | $\begin{array}{ll} x_{1} 1_{8} & 21_{2} \\ 41_{8} & 43_{8} \end{array}$ |  |  | ${ }^{25_{8}}$ |
| nmer | $10312103 L_{2}$ | $1033^{3} 1033_{8}$ | $104104{ }^{\text {L }}$ | $1044_{2} 10.12^{2}$ | $10: 32_{2} 1033^{2}$ | $103{ }^{1}{ }_{4} 103{ }_{4}^{1}$ |  | A | 0412 Dee. 11 |
| Denver \& | $19{ }^{12} 194^{2}$ |  | *183 19 ${ }^{2}$ | ${ }_{*} 1811_{2} 191_{4}{ }^{2}$ |  |  | 100 | 1112 J |  |
| Iowa Cont |  |  | *8 10 | * 8 10 | $8^{12} 10$ | $8{ }^{81} 210$ |  |  |  |
| de | *23 29 | $25 \quad 28$ |  |  | +25 28 | 528 |  | $181_{2}$ July |  |
| lede | 5 | $20{ }^{12} 20{ }^{3}$ | * $20{ }^{1} \mathrm{l}_{2} \quad 211_{2}$ | *1938 20 | ${ }^{1} 19^{12} 21$ |  | 00 | 194 Nov. 16 | $22^{\text {5, }}$ Nov. 21 |
|  |  | $11^{578}{ }^{\frac{6}{81}}$ | $11{ }^{3} 42$ |  |  |  |  | 2 Uet. |  |
| io India | $7{ }^{1} 4$ |  |  |  | ${ }^{11^{1} 4^{4}}$ | $6{ }^{2}$ | 1,397 | ${ }_{5}^{7}$ Junic |  |
|  | 1619 | 25 | *20 25 |  |  | 24 |  | $161_{2}$ De | 30 Jan. 14 |
| So |  |  |  |  | 78 | $17^{7}$ | 5,4 | 12 Jan. 24 | $153_{4}$ Dec. 10 |
| Lonis Ar | $5_{5}^{34} 5{ }^{3}$ |  | $5^{51}{ }^{\text {4 }}$ | * 68 | $61_{2}$ | 4 64 |  | $3^{778}$ Juno |  |
| Sol, Antia |  |  |  |  | $33{ }^{33}$ |  | 4,400 | ${ }_{21}^{212} \mathrm{~A}$ | 3 |
| Cameron 1 r | 1 | $\begin{array}{cc}31 L^{12} & 321 \\ 7\end{array}$ |  |  |  |  | 00 | ${ }_{1} 1$ Nov. 19 | $351{ }^{\text {a }}$ Apr. 22 |
| Tenncsseu | $70{ }^{7} 7{ }^{7}$ | $76 \quad 771_{2}$ | 7713 | $77^{18} 877^{18}$ | ${ }_{7} 6^{7} 8$ |  | 13,650 | 31 Јan. 23 | $95{ }_{1}^{1}$ Nov. 27 |
| Na | 6712 |  |  |  |  |  |  |  |  |
| National 1. | 1934 | 1914 |  |  | $183_{4} 19$ |  |  | 17 |  |
| marricat, | ${ }_{.39}{ }^{12}{ }^{14}$ | 10 |  | $31.341_{2}$ |  | 31. |  | 28 | $611_{2} \mathrm{Hay} 29$ |
| At | ${ }_{1039}{ }^{1}{ }_{4}$ | 10 |  |  | $3_{2}$ |  |  | 38 | . 16 |

[^1]

| Batlroan Bonds． |  | Range Since Jan． 1. |  | Rathroas bonam． | $\frac{\text { Clowny. }}{\text { leee. } 19 \text { Pre. } 6}$ | ｜Jange since Jam． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | vec． 13 Dee |  |  |  |  | $\frac{\text { lanerat. }}{118+5} \text { Yeb. }$ | Iligheah |
| AtI．\＆ |  |  | 22ad Fcb. | Hublio \＆Obio－New，fis，1027． | - |  |  |
| Ghar．，4a， 1037 Can south．－1st guar．， 5 s，100 | $\begin{array}{r\|r} 741_{8} & 75 \\ 1093_{1} & 108 \end{array}$ | （is2g Oct． 10619 Jan． | 83 Frob： |  |  |  |  |
| $2 \mathrm{dl}, 5 \mathrm{~s}, 1913$ | 9634 | 932 Jan． | 100 May |  |  |  | 1014 Apr ． |
| mira |  | 1012.1 | $100^{2}$ Jam． |  | 104 |  |  |
| Comsol． 7 | 121 b． 12.120 120． |  | 1\％323 June |  | $1 \mathrm{lmil}, 103$ | わ！ | as． |
| He | $11010{ }^{11}$ | $10633^{\text {Jan．}}$ | 1284 Alr． | ） |  | 303 | － |
| Leb．心W．B．， |  | $144_{8}$ Dee． | $120 L^{2}$ May |  | $10{ }^{3} 12.1$ |  |  |
| AIII． |  |  | 1133 May | N， |  |  |  |
| entral pacille |  | $113^{1} 4 \mathrm{Feb}$ ． 101 Dec | $1204^{4}$ Jино <br> 105 Lect | N． | 117 |  |  |
|  |  |  | $1083{ }^{\text {a }}$ Mcit． |  |  | ． | 18 BL |
| Ches．© Ohlo．－Mort |  | $11: 1{ }^{2} 4$ | $1: 0$ sept． |  | b， 1 | $110{ }^{1 / 2} \mathrm{~m}$ | $1162^{2}$ Ju1y |
| $\begin{aligned} & \text { eonge } \\ & \text { O. © } \end{aligned}$ | $\begin{aligned} & 100^{3} \\ & 111 \\ & 10 \end{aligned} 100^{1} 1104 .$ | 107 1＇0b． | 10.14 Ang |  |  |  |  |
| es，O． 1c．Bur |  | $.107 \mathrm{Jan}$. | ${ }_{10}^{114}$ July |  |  |  | $110 L^{\text {Hepho }}$ |
| fe．Buri |  | 1283 | 13 | Nor | 11 | $1174{ }^{4}$ Ja | 1213 Apro |
| Lenita | $103{ }^{12} 10$ |  |  |  |  |  | y |
| 1）env |  | $92 L_{2} 10$ | $\mathrm{yO}^{1} \mathrm{M}$ Mis |  | 100\％ |  |  |
| Ncbrasku lixtens | $91^{121}$ ． | $013{ }^{3}$ Dec． | 954 |  |  | O：\％3，Jan． |  |
| Chic．dE．11l．－1st， | $\begin{array}{ll} 118 & \mathrm{~b} \\ 120 & \mathrm{a} \end{array}$ | 118 Jan． | 121 Nov． | ${ }^{\text {Un }}$ |  |  | M，54 Nor． |
|  |  |  |  | Ol |  |  | 121 |
| hi |  | $8: 3$ | 101 Nay． | ${ }^{4}$ |  |  | $4_{4} \mathrm{Prpt}$ |
|  |  | 99 Jad | 106 Juno | Omaha d | 7548 |  |  |
| hic．Alil． |  | $122 \iota_{2}$ Jau | $1301_{2}$ Juno | Oregon | \％ 18 |  |  |
| 1 st ，Son | 116 | 112 Jav． | 1172.2 sept． | Ore．12． | 101 | 110 Jan． | 11514 Junes |
| 1st，So．Min，Div．－6in | $\begin{array}{r} 117 \\ 107 \end{array}$ | 110 Jan． | 121.8 sent． | Con | 101 b． 10 |  |  |
| $\begin{aligned} & \text { 1st, } \\ & \text { Wis. } \end{aligned}$ | 105 a． 1 |  | 1093 June | Oregon d transcon＇ |  | 1012 | $1072_{8}$ A pro． |
| Ter |  | 00 |  | l＇eo． |  | $100^{7} \mathrm{~J}$ Jan． |  |
| hte．di |  |  |  |  | 10120 |  |  |
| Gold | $1255^{34} 1^{125}{ }^{3} \mathbf{4} \mathrm{~b}$ ． | $125{ }^{3}+$ Dee． | 133 Mny． |  |  |  |  |
| Sin |  | 115 Nov． |  | Philic．de Read． |  |  |  |
| juking fund |  | 107 | 112 June | 1 1st pref．Jucome 5s， |  |  |  |
| 1ukiog fund |  |  |  | 2d pref．ticome 54， |  |  |  |
| yeard | 105 | 10412 Nov ． |  | $3{ }^{\text {a }}$ pref lncome |  |  |  |
| P | 93 a． 93 | 922 |  |  |  | 704 Jun． |  |
| Chic．1．1． | 95 b 121 |  |  |  |  |  |  |
| Ext |  | 10488 Jan | $108 \mathrm{~L}_{2} \text { J111 }$ | ch． |  | ${ }^{23} 1{ }^{2}$ Jan． |  |
| Chise．St．P．M．iv | 120 | 119 | 1242 |  |  |  |  |
| Ch．8t．I．．© Plt |  | 9. | 100 Folb． | R1ch．${ }^{\text {W }}$ | 100 09 b． | 913 c |  |
| Cleve．\＆Co |  | 2 | 09 June | Rucit \＆ P |  |  |  |
|  |  |  | $133^{17} 8$ Nov |  | 10332\％ 1104 | 100L3 | $109 L^{1}$ 3ay |
| ， |  |  | 12588 ept ． | Con |  |  | 112 May |
| I．Coal ， |  | $3{ }^{5}$ |  | J |  |  |  |
| Gene |  |  | $87{ }^{3} 4{ }^{\text {Fab }}$ | 1. | 1 |  | 115 Jnno |
|  |  | so July | 87 Fe | 2 d ， | 110 b． 11 | 10.5 尔 Feld． | 1124 June |
| diver \＆1hlo crir－19t，78， 1900 |  |  |  |  |  |  |  |
| consol． |  |  |  | 8t．L．Ark．© Tex．－1st，6s， 1936 |  |  |  |
| ¢ R G |  |  |  |  |  |  |  |
|  |  |  |  | st． | 1004 b． 100 | 0 | 110 Ja |
|  |  | 81 Jan | ${ }^{104} 2{ }^{2} \mathrm{May}$ |  | 10u：sb 10 |  |  |
| Det．B．C．\＆Alp．－ 18 st |  |  | $108{ }^{2} \mathrm{~L}$ | Cairu \＆Futton－ |  |  | 105 |
| M |  |  |  |  |  |  | 107 Apr． |
| D |  | ${ }_{102}^{967}{ }^{967}$ |  | Gter． |  | Jg |  |
| Lex．\＆Blg | 104 b． $104^{1 / 2}$ |  | 1u7 ${ }^{\text {a }}$ Aug | ${ }_{6}{ }^{5}$ |  |  |  |
| rie－1st，conso |  | 187 Mc | 142 July |  | 1 |  | 12 |
| Long | ． 1 | 1084 |  |  |  |  | 121 |
| ns |  | 118 Apr |  |  |  | 1－2 |  |
| 10． |  |  | 107 La May | 3．1＇．M d ${ }^{\text {d }}$ |  |  |  |
| Ft．N．\＆Denv．C．-1 yt ， in， 1921 |  |  | 109 |  |  | 11512 Jat | 121 ＊Juno |
| Gal I1．desan |  | ${ }_{92}{ }^{18} \mathrm{Muy}$ | 9358 Mcl ． | Do | 1002. | 984，Jan． | 103 ？June |
| GriB．W．\＆8t．1．－2d |  |  |  |  | 1015. | 901 | 101 |
| Guld |  | $100{ }^{4} 4$ | 116 Feb ． | Montana |  | $8: 314$ |  |
| Gold， |  | 62 Oet． | $871_{2} \mathrm{Jan}$ ． | sheu．Val． | $12{ }^{1}$ |  |  |
| 日an．d St．Jo | $118^{\text {ªb．}} 117$ 年a． |  | 12.1 Fel）． |  |  | 31 Jut | 11 lec ． |
| Int． |  | 10 | $1091_{2} \mathrm{Jan}$ | Sunth | 91 b． 94 b |  |  |
| Cunjon |  |  | $74^{12}{ }^{2} \mathrm{Ja}$ | 2d， $6 \mathrm{~s}, 1$ |  | 47 Јаи． |  |
| Kentucky |  | $711_{2}$ Jan． |  |  |  |  |  |
| K | 110 | 101 Jaa | $11: 2^{12} 8 \mathrm{ept}$ | So．Pa |  | 1012 | 110 |
| brea |  |  | 110 8ept． | عo． 1 | 114 b． 113 | 113 De | $118 x_{2} 8$ |
| ake8hore． |  | $1254 \pm$ Jan | 130 May | Eo．P |  | $10 \mathrm{~s}^{1} 4$ July |  |
| Consol．conlp |  |  | 1304 May | Ten | 97 ）974a． | Jan | 100 Mels． |
| Long 1sta |  | $14^{1} 4 \mathrm{Jan}$ | 11734 |  |  | Ja | 100 |
| Gencral mort |  | 92 | 1024 Ma |  |  | ${ }^{51} 1_{2} \mathrm{M}$ |  |
| Lonisy．\＆Nashy |  | 11612 | 1212 Meh |  |  |  | A |
| E．H． |  | 11312 Dec | $118^{2} 4 \mathrm{May}$ | Tol． A ． |  | 09 Mc | $110{ }^{\text {r }}$ Ju |
| Gencral，6s， 1 |  | 12 Jสn | $118{ }^{2}+\mathrm{May}$ | Tol．A．A．\＆ $\mathrm{lr}^{\text {r }}$ Tr | 11178111 | 103 Ja | 1：20 Јиละ |
| Trust Bonds |  | $109{ }^{2}$ Jan | 11512 May | Tol s oblo 0 | 1044 103 | 101 Jan | 1054 Juze |
| 10－40， |  | $101 L_{2}$ Jan | 106 Apr． | Tol．Peo |  |  | S11a0 |
| 50－ye | 105 a． | 98 Jan | 107 8ept． | Whan |  | 92L Jav | 10，May |
| Collat，tri |  | $96{ }^{4}$ Jan | $10{ }^{1} 1_{2}$ Oct． | Unlon Pac |  | 115 |  |
| Louis．N．A． |  | $112^{2} 4 \mathrm{Jan}$ |  | Binking fund， | 11 | 11.4 | 12012 Jan． |
|  | $1021_{2}$ | 93 Jan | 106 Supt | Kausas Pactilo－1 | 1101 mb ． 110 |  | 1121退 July |
| Louls，\％onth． | 10110 | 95 Au | 102 Nov． | $18 t$ ， | b． 104 | $103^{2} \mathrm{de}$ | 11219 May |
| Louis，8t．L．\＆©＇ |  | $96^{2} 2$ Aug | 101 Dec． | Den | b． 113 | $11{ }^{12}{ }^{1 / 2}$ May |  |
|  |  | U2 ${ }^{2}$ Jan | 1093\％June | － |  |  |  |
| Metro．Elc |  | $111^{78}$ Jan | 120 June | Oreg．shorl | $113{ }^{12}$ |  | Juis |
| 2d，6s， 189 Mell．Cent． |  | 105 Noy | $1111_{2} \mathrm{Nay}$ | Virginiani | b | 837 Ja | 90 Apr． |
| Micl．Cent．－ Consol., 5s, |  | $126{ }^{12}{ }^{12} \mathrm{Nov}$ | ${ }_{114}^{1331} \mathrm{Ma}$ | Whb．st．1． |  | $8^{1} \mathrm{~A}$ An |  |
| Mil Lakesb． | 123 | $118{ }^{3} \mathrm{Ja}$ | 128 8ept | Wabash－31．78， 10 |  |  |  |
| Conv．debr |  | 922 ${ }^{1}$ | 105 Out． | Tul．\＆W |  | 891 」a | 103＊ |
| －t |  | $106{ }^{1}$ |  |  |  | 9：42 ${ }^{1} \mathrm{seb}$ | 103L Aug． |
| 18t，Con．，6s， $1913 . . . . . . . . . . .1$ | 107 | $105^{1 / 4}$ Jnn． | $1091_{2} \mathrm{Nel}$ ． | ， |  | 7 Jan | 101 Oc |
| Mirn．\＆St． 1 muls | 03 |  | 105 Dec． | Con．，conv．， 78,1907 ， |  |  | 101 |
| Mo．Kan． | 73 | 53 Ayr | $73{ }^{1} \mathrm{l}$ 1） | West．－18t， $7 \mathrm{~s}, 1888$ ， |  |  | 10 |
| Consol．，58， 1920 －${ }^{\text {consol }}$（19．．．．．． | ${ }^{1}$ | 5012 Ap | 61 Dee |  |  |  |  |
| Mo．${ }^{\text {P }}$ | 103 | $87{ }^{1} 2 \mathrm{Mch}$ ． | 109 Dec． | Test sburo－Mar．，4s．．．．．．．．． 1 |  | $10 \leq 24$ Ja |  |
|  |  | 107 Nov |  |  |  | 24 － | 41 |
|  |  | ${ }_{4}$ | 10 |  | 10．4 10312 |  | 106 |
| 2 d most． 7 R |  |  | $103{ }^{12}$ Alpr | Wheel s－Laku li，－1st．5s， 1926. |  |  |  |

## Nots．－The letter＂b＂lndicates priee bid，and＂a＂pries askell；ail other prloss and tho range are from actual aalos

| 9ECURITIES． | BJd． | \％． | SLECURITIES． | Bld． | Abt． | 8ECURITIEA． | 1314. | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbama－Class 4,4 su $5 \ldots \ldots .1$ 00c |  |  | Missour－68．．．．duc 1859 or 1890 | 103 |  | Rhode Island－6n，con．． 13931319914 |  |  |
| Clias 13，5s．．．．．．．．．．．．．．．．．． 1 1006 | 109 |  | Asylum or Ünivertly，due 1892 | 105 |  | Boint Carolina－6a，nom－fund． $15 \times 3$ |  | 5 48 |
|  | 10112 |  | Fundiuf．．．．．．．．．．．．．1894－1 895 | 109 |  | Brown congolldaren，6s iniols | $16^{6}$ |  |
| Arkasas－fis，funded．．．1899 190 | ${ }_{13}^{1024}$ | 18 | New York－6s，luan．．．．．．．．．．．． 1 189 | 109 |  |  |  |  |
| Fs，Jittle Rock defort fnith lma． | 9 | 17 | Norib Caroina－6s，old．．．．．j．d．J． | 35 | 12 | Newsethenent－6s．．．．．．．．．1113 |  |  |
| 78．Momphin de Littlo Ruck iss．． | 4 | 17 | founding act ．．．．．．．．．．．．．．110c | 10 |  |  | ${ }_{74}$ | 4\％ |
|  | $102{ }^{5}$ | 10 |  | ${ }_{6}{ }^{19}$ |  | Irgnir－6．．．0．oidi．．．．．．．．．．．．．．．．．．．．．． |  |  |
| Lonislana－79，cous．．．．．．．．．．．． 1914 | 105 |  | \＆pectal ta | － |  | 63，consoltdated bond |  |  |
| Mistauped 48 | － | 948． | Cansoldated ts．．．．．．．．．．．．1914 | 187 | ${ }_{127}^{974}$ | 6s，consolduated，\％d seri | \％ | $1{ }^{-0}$ |

bonds-stock exchange quotations on friday of the less active railroad bonds.


New York CIty Bank Statement for the week ending Dec，
7，1889，is as follows．We omit two ciphers（00）in all cases，

＊iphe ornt two tiphers in all these noure
Coltem due to other bsaks．＂
Bank Stock List－Latest prices this week．

| BANKS． | 81 | ABK | BANKS． | Bid． |  | BANKS． | Bla． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am | 163 |  | Oc |  |  | N．Y | 130 |  |
| Asbury Pari |  | 102 | German Am． | ${ }_{260}^{123}$ | 130 | Ni | 50 |  |
| Bawery | 270 |  | Gormana． | 270 |  | N，Anerica．． | 89 | 2 |
| Broadwr | ¢85 | 310 | Greenvich． |  |  | North Rivar． | ${ }_{215}^{148}$ |  |
| Contral | ${ }^{144}$ | 147 | Hnd live | 45 |  |  | 180 |  |
| Chas | 300 |  |  | 185 | 065 |  | 25． |  |
| Chemlea | 4300 | 4800 | Lesther Miss＇ | 240 |  | 1 Phonlx． | 40 | 148 |
| Cltiz | 450 |  | Linceld | 205 | 110 | Produce | 12 | 114 |
| Columbia | 205 |  | Manhatlao | 85 |  | Seaz | 42 |  |
| Commerc | 197 | 201 | Marketeic F | 10 |  |  |  |  |
| Commerc | 114 | 138 | Hechanic | 10 |  | Sev | 52 | 162 |
| Continentar |  |  | د10 |  |  | S $1 \times 11$ |  |  |
| Esst R2 | 150 | 175 | Merchan | 157 |  | st．N1chi |  | $135 *$ |
| ${ }_{\text {ch }} \mathrm{W}$ | 150 |  | Merch＇ts Ex． | 119 | 122 | St | ${ }_{125}^{12}$ |  |
| Firth Al ve．．．． | 1100 |  | Motropolis．．． | 325 |  | Trad |  | ${ }^{382}$ |
|  |  |  | Mit． | 5 |  | U |  |  |
|  | 170 |  |  | 161 |  | Weat gide．．． | 200 |  |
| Gallatin．． | 265 |  | New |  | 252 |  |  |  |

City Rallroad Seeuritles－Brokers＇Quotations．

| Bj＇ckerst．d F＇ut ri－ste． | 8 |  |
| :---: | :---: | :---: |
| ${ }^{181}$ | 15 |  |
| 1 ft |  |  |
|  |  |  |
| B＇way Snrace hids | 04 |  |
|  | ${ }_{180}^{96}$ |  |
| 18 L mort．，58， 1902. | 105 | 6 |
| k191．Crosatowx |  |  |
|  |  | 4 |
| Central Crosstowo－S |  |  |
| 18 m mort． |  |  |
| Cent．Pk．N．EES．Riv |  | 120 |
| Console．78， 1902 | 8 |  |
| Chriot＇ph＇rcioth |  |  |
| Dry Dk．E．B．\＆Baty－sitio | 27 |  |
| 101 mort． $7 \mathrm{~A}, 1883$ | 2 | 107 |

Qnotations in Boston，Philadefphla and lialifmero． Followlng are quotations of active stocks and bouds．A ful ist ls given in the Cirnowiche the third Saturday of each month


N．Y．and Brooklyn Gas Securlites－Brokers＇Quotations．

|  |  |  | GAS COMPANIES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | ${ }_{103}{ }^{70}$ |  |  |  |
| Cousolidatei |  |  |  |  |  |
| ruey city |  |  |  |  |  |
| 寿 |  | 120 |  |  |  |
|  |  |  |  |  |  |
|  |  | i0\％${ }^{\circ}$ |  |  |  |
| Now York Stock Exclange－Unlisted Securltles． |  |  |  |  |  |
| CCURITIK | B1a． |  | ECURIT | d． | 4 x |
|  |  | $\begin{aligned} & 634 \\ & 19 \end{aligned}$ | LTS．A．EC．－O．\＆1．DIT．，6a | 304 |  |
| Am．Plg l ron Sto |  |  |  |  |  |
| h．© Plkg＇s |  | 0 | Sorphat．Coantraet＇nco． |  | 2100 |
|  | ［198 | 0 |  |  |  |
| ， |  | 120 <br> 4 | Norb．Dutch．C Coun．．．．．． |  | $7{ }^{\circ}$ |
|  |  |  | N．G．Pace Land Orant．．． |  |  |
| Colifornia Pacta |  | 834 |  | 15 |  |
| Chio \＆Atio＇${ }^{\text {Be }}$ | $\begin{gathered} 64 \\ 1 \frac{1}{4} \\ 1 \end{gathered}$ |  | N．V： | $\begin{aligned} & 33 \\ & 50 \\ & 50 \end{aligned}$ | 101080 |
| ncimnet Tanne |  |  | N． d d dort |  |  |
| $18 t 10$ |  |  |  |  |  |
| Contioental | $\left.\begin{gathered} 31 \\ 10 \\ 410 \\ 400_{2} \\ 8 \end{gathered} \right\rvert\,$ |  | ミ．Pac．P．d＇Oreille Dit．． mis，ouri Divtaloo． |  |  |
| or ${ }^{\text {Till }}$ |  | 41 | North R1v．Cons．Co．sorlp． 0．1．\＆W．－1at nccint．cort |  |  |
| Dul． 8.81 |  |  |  |  |  |
| ${ }_{\text {G80 }}$ | $\begin{gathered} 1 i i^{*} \\ 114 \\ 800_{2} \\ 25 \\ 25 s_{1} \\ \hline \end{gathered}$ | ${ }_{13}^{21}$ | ocean SS．Co－10．guar． Poossoola \＆Allantio Postal Tolegraph－Cablo． St．Lovis e Chicago．．．．． | $10{ }^{25}$ | 105 |
|  |  |  |  |  |  |
|  |  | 29 43 |  |  |  |
| at |  |  |  |  | $10{ }^{\circ}$ |
| Kanawha es Ohio．．．．．．．．． | $\begin{aligned} & 73 \\ & 23 \\ & 23 \end{aligned}$ |  |  |  |  |
|  |  | $\begin{gathered} 5 \\ 57 \\ 27 \\ \hline \end{gathered}$ |  | $\left[\left.\begin{array}{c} 34 \\ 100 \\ 95 \end{array} \right\rvert\,\right.$ | $\begin{aligned} & 15 \% \\ & -\cdots \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## 2nvestument

## gitiluoad gitelligerce.

The Investors' Supplement, a pamphlet of 150 pages, contains extented tirbles of the Funded Debt of States and Cities and of the Stocks and Bonds of Ratlroails and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July September and November, and is furnished without extra charge to all. regular subscribers of the Chronicle. Extra conies are sold to subscribers of the Chronicles at 50 cents each and to others at $\$ 1$ per copy.
The Gensral Quotations of Stocks and Bonds, occupying six pages of the Crronicle, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.

| Roads | Latest Eamings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Trekar Mol | 1889. | 188 | 1889. | 88 |
|  |  | $(2,948$ | $68$ |  | $1,718.153$ |
| Aдnap.\& B. E.I. | Septemb | 3,725 |  | 1,968,857 | 1,718.153 |
| Annlston \& Ath. | November. | 19,333 | 9.285 |  | 14 |
| Anniston \& Cia. <br> Ashy.d. Spartad | November: <br> November | $\begin{array}{r} 13,88.5 \\ 9.725 \end{array}$ |  |  |  |
| Ateld.'T. | 4thwis Nav | 536,901 | 589,171 | 18,710,903 |  |
| 8t.L.K. | thww Nov | 1,16ı | , 123 | 7 |  |
| Gunf. Col.es | 4 thrvk Nor | $138,185$ | $\begin{aligned} & 105,178 \\ & 53 \\ & \hline 13 \end{aligned}$ | $3,623,443$ | 2,875,364 |
| 80ithncaifor | thwt Nov | $\begin{array}{r} 37,183 \\ 801.746 \end{array}$ | $\begin{array}{r} 53,33 \pm \\ 798,464 \end{array}$ | $\begin{array}{r} 1,586,691 \\ 25,325,9.92 \end{array}$ |  |
| Atlanta is Char | 8optemb | 134,105 | 114,971 | 1,072,397 |  |
| Atlanta \& W.Pt | November. | 47,913 | 44,432 | 413,787 | 373,461 |
| Atlantie id Pao. | 1stwk | 43,863 |  | 17 |  |
| Biflo.East Lame | Oetohe | 1,723,588 | 1,377,481 | 14,169 |  |
| Western Li |  | 495,661 | 476,061 | 4,139 |  |
| Total |  | , |  |  |  |
| Beeel Cree |  | 85,171 |  |  |  |
| Bir,Selmadi | Novem | 3,196 |  |  |  |
| Brooklva Ele | 8eptem | 121.5.11 | 75,563 |  |  |
| Buft.Roch,s | $19 t$ wk Dee | 36.960 | 41,012 | 829,195 | 2 |
| Burl. \& Nort | November. |  | 4,29 | 60,119 |  |
| Burl. \& West | No | 4,5 | 4,717 | 53,133 |  |
| Camden \& At1 | October | 47.571 | 41.13 | 50,768 |  |
| Canada $\Delta$ thautic Condulan Pactic | Septembr. | 412,564 | 43,254 | - |  |
| Cp.Fricya |  |  | 281,000 | 14,075,162 | .330,093 |
| Ceat. 1 | Soptemb | 90,600 | 85, 3 |  |  |
| Cen. $\mathrm{RK} .8 \mathrm{~Bq} . \mathrm{C}$ | Octab | 918,978 | 901,2 | 6,351 |  |
| Central of |  | 1,305,160 | 1,315,8 | 11,213 | 11.025,693 |
| Central Paci | 80pten | 1,546,398 | 1,438,1 | 11,669 | 11,610,293 |
| Central of | 8epter |  | 8,5 |  |  |
| Chat.R'medc | N | 81 | 93 |  | 823,983 |
| Cheramis. © |  |  | 6,224 | 59 | 33,992 |
| dChes. \& Ohy |  | 559,000 | 439,0u0 | 5,578,010 | 4,694,325 |
| Ches. O. \& 8 . | November: |  | 180.825 | 1,034 | 99 |
| Cras. d Leno <br> Chic. \& Allan | Septoml'r. | [1,449 | 6,0 |  |  |
| Chie. Burl. \& | October | 212.947 | 248.614 | - 8 ,080 |  |
| Chle. Burlo \& | Oetor | $2.815,6 \div 3$ | 802,343 | 7.080 |  |
| Lines conl |  | 618,921 | 621,589 | 5,927 | 4,739,495 |
| Chie. EAst | ${ }^{1 \text { st }} \mathrm{wik}$ | 58,367 | 72,251 | 2,467,5:1 | 2, 4.4 .400 |
| Chie. div'thry | $1{ }^{1 / 2}$ | 2,979, | 2,972 | $\begin{aligned} & 24, \\ & 21,4 \\ & 2,1 \end{aligned}$ |  |
| Chice de Oh. Riv | Novern | 5,543 | 6,376 | 66,79.1 |  |
| Chie.Peo.d 8t.L. | Septemb | 37,129 |  | 269,786 | 229,683 |
|  | Oc | 650,230 107,344 | 591,968 | 4,815,1 | 4,470,826 |
| Cu. |  |  | 7.11,749 |  |  |
| Cuic. of W. Nich | 411.6 k N | 33,224 | 30,656 | 1,267,292 | 1,305,303 |
| Clin. Ga, \& Por | N | 5,242 | 5,096 | 59.365 | 59,308 |
| Clu. Jaek. \& | 4thwk | 16,291 | 16.239 | 56.1,914 |  |
| Cin. N.O.\&T | 4 chre Noy | 130,150 | 104,3ญ4 | 3,558,748 | 3,304,992 |
| ou | 41hwk Nov | 62, 471 | 54,977 | 1,704,829 | 1,390.874 |
| N. Orl of N.E | 4thwk | 46,936 | 38. | 038.831 | 78×.824 |
| eks. 8 | thrwk | 24,147 | 23.440 | 540,831 | 32,142 |
|  | k | 291. |  |  |  |
| ln.Ri | 4 there Nov |  | 10,570 | 40. | 6.418,250 |
| Cin. Sel. \& M | Nevemlier. | , 500 | 14,07: | 00,63\% | 373,781 106,168 |
| Clu.Wab.eMich. | Norembe | 42,719 | 38,0 | 48.4, | 4.47,402 |
| Cin. Wash. \& Balt | stw w D | 50.2 | 43,2 | 1,989,183 | 1.907.580 |
| Clev.Akronde | 4thwk Nov | 17,8 | 15,570 | 68 | 630,774 |
| eCl.Cin. Ch . ${ }^{\text {d }}$ | Novemb | 4.4,000 |  |  |  |
| Clev. \& Mariet | Noventh |  | 19,9 |  | ,370.384 |
| la | 4thwk Nov | 40,185 | 43,801 | 1,479.764 | 1,2631,2066 |
| Cold dreenv | Norembe | 86. | 77, | 67-715 | 573,686 |
| Col \& Cin. Mid. | latwk l) | , |  | 321.988 | 332,785 |
|  | Novem | 228,384 | 253.631 | 2,252,904 | 2,673,467 |
| Coving. \& Mace | Novernbe |  |  | ${ }^{2} 100.858$ |  |
| Day.FtiN.d. | No | 43,901 | 38,519 | 451,018 | 303,233 |
| Dedve ditio | Rrwn | 16:000 | 150,000 | 7,472.011 | 7,203,326 |
| Den.Tex.d. | 8rpteln | 105,1:7 | 105 | -700,602 | - |
| Dot.Bay C.d. | -overnber: |  | 2.0.09.1 | 2,198 |  |
| Det.Lams's | thws Nov | 25,561 | $2 \mathrm{ev.034}$ | 1,02 |  |
| Dinums.s.d. At | 1st, wk 1ee | 19,237 | 18.730 | 1, | 1,360,444 |
| E.Tonn. Vadekia. | sthwe | 173,150 | 142,981 | 5,759,170 | 5,114,226 |
| Eliz. | septrin'r. | U9.409 | 91,785 | $606,1 \mathrm{tG}$ |  |
| Evans.dimuthin | 1st wk lee | 5,3657 | 5,251 |  |  |
| Eransv, © T. 12. | 1st wk Dee | 18.086 | 15.291 | $48 \times 7$ | 801,920 |
| Flint. di |  | 582.508 | 54.7863 | 4,887,028 | 4,60.1:246 |
| . |  |  | 22,193 |  | 2,197,477 |
| 1 |  |  | 2,599 | 1,03,809 |  |
|  | Oe | 20,272 | 25,241 | 25\%'503 | 20, $2: 37$ |
| corgla lacitte | No | 138.950 | 123,100 | 1,295, | 171,236 |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Ho | 1889. | 1888. | 1889. | 1888. |
| o. So, \& Ma.. |  |  |  |  | 3 |
| Gr. Rap. \& Ind.: |  | 52,646 |  | 2,107,374 |  |
| Other lines | 4114wk Nov | 4,9 |  |  |  |
| Graud Trunk | 1Wk Nov. 30 | 370.497 | 369, |  |  |
| Chio d fr. Tr. | WK Nov. 30 Wk Nov. 30 | 71.391 |  |  |  |
| Gulf \& ( hicago. | Nevemilier. |  |  |  | $017,092$ |
| Housatanle | Septemib | 140,1 | 119,529 | 911,163 |  |
| Hous, drex.C | August | 288.910 | 219,029 | 1,6649.760 | 1 |
| mmmesthdishen | November. | 18,000 | 16,781 |  |  |
| [II.Cen. (II].\&So. Cedar I's.syin | Octoher... | 1,420, | 1,166, | 35 |  |
| Dub. \&sio' ${ }^{\text {c }}$ | Octaber | 221. |  |  |  |
| lowa lincs |  |  |  |  | 512,615 |
|  |  |  |  |  | ,909,9:41 |
| ind.DeracWest | Noremb |  |  |  |  |
| Iowa Centrai. | lat whe Dee | 29,315 | 32, | 1,40: | 5 |
|  | Sovember. | 34,197 |  |  |  |
| Kanawhacto | 1st wk | 4,9 | 5 , |  |  |
| K.C.F.S. A M | $3{ }^{\text {d }}$ w Nov. |  | 00,475 | 4,203,00\% | 3,772,015 |
| Kan. | 3d whe Nov. | 5,274 |  | 2.11,234 | 259,955 |
| K.C.Wy. © N.W. | November. | -28,403 | $30,3$ |  |  |
| Kentueky Cent. | Noveml | 101,9 | 96 |  |  |
| Kearut |  |  | 9 , |  |  |
| Kingst'0 \& Pe | thlurk Now |  |  | $167.14{ }^{2}$ | 80,564 |
| Knoxv. \& Oh | septerub | 51.46 | 41,671 | 424,279 | 361,794 |
| 1. Erie \& Wes | ist wh | 46,176 | $\begin{array}{r}\text { 6, } \\ 43,193 \\ \hline\end{array}$ | $\begin{array}{r} 58,382 \\ 2,333,270 \end{array}$ | $\begin{array}{r} 56,771 \\ 2,011,811 \end{array}$ |
| Lehigh \& Find |  | 20,1 |  | 2, |  |
| L. Rock \& Me | 4thw | 17,6 | 15 | 546,334 | 613,028 |
| Long Mand.... | Sovembe | 2178.8 | 240,163 | 3,255.325 |  |
| Louls.Ev.\&St | 1 st wk Dee | 20,512 | 20,4 | 93. |  |
| Loulsv.\& Nash | 1st wk De | 390,260 | 337 | 743 |  |
| Louis. $\mathrm{N}, \mathrm{A}$ ic Cb | st wk De | 44,090 | 40 |  |  |
| Lous8t.L.0.t'ex. | 1st whr De |  | 59,234 | 4,65¢6,690 | 2,15 |
| Louisv. 80 utly | No | 33,0 | 23,348 |  |  |
| Memphis \& Ch | 4 thwk | 44,2 | 34,091 | 1,5 | 1,394,060 |
| Mexican Cen | 1stwk Dce | 145,1 |  |  |  |
| Mex. Natlo |  | 287.4 | 224, | 3, |  |
| iM1 | Wk Nov | 73 |  | 3. |  |
| Miltwauke ${ }^{\text {d }}$ | 1 st Wk Dee |  | 50,411 |  |  |
| Milwaukee \& | 1 st Wk |  | 22,34. | 1,141,154 | $1,015,674$ |
| Minneap. \& | Novem | 143,000 | 140,600 | 1,311.830 | 3 |
| M.8t.P. \& S. 8 |  | 198.701 | 137. | 1, 459 | 1,0 |
| Mo. Kan. \& T | November. | 778 |  | 6,811, | 5,7 |
| Mobile \& Ohie | Nore | 289 | 277.445 | 2,72 |  |
| Nasht. Ch. \& | TPV | 293,989 |  |  |  |
| N. Jersey \& N. |  | 26,031 | 2. | 157 |  |
| Orli. © G |  |  |  | 160,0 |  |
| N. Y. C. \& |  | 3,1 |  | 33, |  |
|  |  |  |  | 22,844.091 |  |
| N. Y. Pa. © Ohlo |  | 661,296 | 57,4 | 4,155,06-4 |  |
| N. Y. \& N. En\%. | Oe | 538,346 | 526,447 | 4,6-5,559 | 450,649 |
| N. Y. \& North'n | No | 46,056 | 41,8 | 555,834 | 16,05 |
| Y. Ont. \& | 1 st wk De | 36 |  | 1.74, | 1,595,619 |
| N. Y. Snsa | Oct | 131,512 | 136,184. | 1, | 1,195,608 |
| Noriolls © West | 15t wk Dee | 117.864 | 105, 220 | 5,166,47 |  |
| N'theast'n (S.C | 8eptemb'r. | ce, | 39,5 | 442, 56.1 |  |
| North's Centr | Ot wr | 630.834 | 586,8 | 5,041,580 | 5,215,743 |
| Northern Paul | $18 t \mathrm{wk}$ | 472,30 |  | .00 | 6.9 |
| Ohio lad. \& | Novembe | 117.0. | 116, | 1,301 | 1,37 |
| Ohlo \& Miss | 1st wk Dee | 94,217 | 110,433 | 3,806, 148 | 3,578,295 |
| Olin \& No | November. | 18,418 | 14,130 | 198.215 |  |
| OLlo Riv |  |  |  | 10,080 |  |
| Ohio |  | 53,2 | 48 | 0, |  |
| 01 | 1st wh N |  |  | 135, |  |
| Omaha sest. 1 | Oc |  |  |  |  |
| Oregon Imp |  | 390,3 | 397,191 | 3,571,76 | 4,101,289 |
| Oreg. R. \& N. ${ }^{\text {c }}$ |  |  | 731,719 | 5,036,350 | 5,238,490 |
| Ore.s. L.de Ut. |  | 610, | 512,3 | 4.7. 46 , | 4,074,531 |
| Peudsylvania |  |  |  | 0,520 | 48,503,141 |
| Peoria Dec.\&E | k Dee | 12, | 13,6 |  |  |
| Peterslur | Oetober. | 35,181 | 30,555 |  | 36,403 |
| Phila. \& Eri | - | 495.103 | 441,0 | 3,910,1 | 3,703,544 |
| Phila, \& Rend ${ }^{\text {d }}$ | Oetober. . 1 | 1,930,114 | 1,991, | 16,28 |  |
| Pitssb. \& West |  | 124,58.4 | 12 4 459 | 1,170,314 | 1,050,441 |
| Pitts.Clev |  | 45,271 | 48,245 | 415,569 |  |
| Pitis. 1 |  |  | 3, |  |  |
| Totalsy | 1st wle Dee | 40,413 | 40,711 | 2.043,073 | 1,893,474 |
| Pt. Royal. ${ }^{\text {P A }}$ | Oc | 30,.41 | 32 | 255,919 |  |
| Pt.Roy.it W. | Octoh | 41,621 | 34,3 | 28:3,138 | 17 |
| Pres.didriz.C | Novemb | 11,929 | 12,13 | 117.10 | 17 |
| Qniney O.\& K. | ovon | 20,830 | 19.0 |  | 197,023 |
| CR.\&Dau. Sy | 1stwk D | 24, 150 | 268,1 | 10.6 | 0.474.195 |
| Rich. \& Petersh | October | 13,761 |  |  |  |
| Rio Or. West. | November | 131,900 | 140.100 | 1,365,45 | 1,239,936 |
| Romod | Nevember: | 332, 8,22 | $32 \mathrm{l}, 120$ | 2.607,513 |  |
| E1. Jos. | 1 st wk Dee | 40.947 | 36,532 | 1,131,212 | 1,082,964 |
| St.I.A. ©T.H. | thlwk Nov | 24,790 | 24, 555 | 1,994,122 | 842,883 |
| 8t.1. Ar | 1 stwk Dee | 93 | 73,4 | 3,507,974 | 2,791,976 |
| Rt.L. Des M. \& | November. | , 7 | 4,738 | 55, 158 |  |
|  | 1 stwk wee | 121,743 | 114,548 | 5,599.03 | 5,352,295 |
| l'aul d Dut | -ove |  |  |  | 1,436,329 |
| East. of M1 | Nov | 1,221,120 | 910,367 | 8,102,614 | 8,423,705 |
| Atontana cent | Navomber. |  |  |  |  |
| S.Ant. ©Ar.I'ass. | 4thwkNor | 35,379 | 23,532 | 1,267,030 | 0,107 |
| 8. Fraucen Prac. | 4thwk Nov | 17,92! | 17.1 |  |  |
| Hiay. Amil © Mo | November | 20,4 | 20,05 |  | 107,908 |
| 8cloto valley | Soptemi | 59.6 |  | 476 | 500,457 |
| 8eattie 1 | 1 st |  |  |  |  |
| 8uenandoah | , | 91.000 | \%0,333 |  | 22 |
| So. Pacillo Co. |  |  |  |  |  |
| Gal.thar.es.A. |  |  |  | 3,239, |  |
| Louis'a West |  | 111,967 |  |  |  |
| Moryan'sict | O | 609,5 | 537.6 | 4,192.151 |  |
|  | Octo | ${ }_{183,9}$ | 184,419 | 140.18 | 114,580 |
| Atlantie sys'm | Oetolie | 182,073 | 1,101,090 |  | 4,190,131 |
| 1'actoc sysi |  |  | 27 | 681 | 9,3611,076 |
| Tetal of all. | October. . 4 | 4,62.1 | ,528,7 | $8,500,9$ | 551,206 |
|  |  |  |  |  |  |
|  | 8 epteml'r. Septombr. | $\begin{aligned} & 219.103 \\ & 510,419 \end{aligned}$ | $\begin{aligned} & 210,830 \\ & \mathbf{5 5 3 . 1 6 :} \end{aligned}$ | $\begin{aligned} & 1,627,6 \mathrm{k} \\ & 4.571,400 \end{aligned}$ | $\begin{aligned} & 1,523,906 \\ & 4,995,972 \end{aligned}$ |
| zon2 | Scptem | 149,076 | 146,074 | 1.05.,120 | 1,591,141 |
| ew Mex. Div. |  | 7,3 | 69,723 | 05, | 2 |
| spar. Un. \& | septemb | 10,7:0 | 7,6.13 | 81,20 | ,624 |


| Roads. | Latest Earninga Reporled. |  |  | Jan. 1 to Latesi Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo\| | 1889. | 1888. | 1889. | 188\%. |
|  |  |  |  | 3 |  |
| Summit | Octo | 131,425 | 131,875 | 1 | 856,889 1,221833 |
| Lykena Valleg |  | 125,773 | 195,953 | 741,95 | 1,221,833 |
| Texas \& Pretite. | 1st wk Doc | 167,207 | 140824 | 6,231.852 | 5,862.339 |
| Tol. A.A.de N. M1. | 1st wk Doe | 21.782 6.046 | 16.402 4.558 | 8:5,491 | 633,4.10 |
| Toid Ohlo Cent. | 18t wht Dee | 30,502 | 19,910 <br> 1020 | 1,172.100 | 1,122,213 |
| Toi.d O.Cen.Ex. | November. | 8,216 | 8,113 | 106,906 | 70,6.3 |
| Tol ${ }^{\text {P A West. }}$ | 4thwk Nov | 18,392 | 20,160 | 8.10,136 | 816,155 |
| Tol. St. 1. \& K.C. | 18twk Deo | 25,8:15 | 16,723 | 983,081 | 530,526 |
| Union Pacific | Oetolicr. | 3,331,320 | 3,033,314 | 25,396,0135 | 24,960,607 |
| Total systomit. | Septombr. | 3,818,524 | 3,011,617 | 28,108,7 | ,215,252 |
| Valley of Ollo | November. | 52,309 | 53,700 | 597,935 | 569,732 |
| Vermont Valley | Octoher. | 17,607 | 17,055 | 160,775 | 153,969 |
| Virgiuia Mid'd. | Novembe | 179.700 | 147,100 | 1,933,016 | 1.668,900 |
| aWabash | 1st wk Dee | 258,000 | 247,000 | 12,112,00 |  |
| Wash.O.E Wost. | November. | 10,450 | 8,900 | 117,018 | 110.078 |
| Wostern of Ala. | Noveniter. | 65.052 | 46,037 | 499,561 | 410.403 |
| West. N.Y. \& Pa. | 1st wk Doc | 62,80 | 60,700 | 3,227,401 | 2,039.937 |
| West. N. Car'l'a. | Novernbe | , 535 | 67,249 | 00, 8 | 600,938 |
| West Jerse | October. | 116,535 | 116.409 | 1,320.475 | 1,358,175 |
| W. V.Cer.\&PIt | Novembe | 71.817 | 60,865 | 691,888 | 601.202 |
| Wheeling \& | 1st wk Dec | 19.0 | 16,859 | 811.177 | 817,597 |
| Wisconsin C | 1st wk Dec | 87,972 | 65.230 | 3,982,670 | 3,600,905 |
| Wrightsv.\& Te | Octobe | 8,460 | 7,996 | 06,307 |  |

+ Incinding lines in which half ownershtp is heid. $\ddagger$ Mexican eurreney. a Wahash R'way now inoluded. b Inoludes the Memphis division in 1889. c Earnings of entire erstem. Includag all road oporated. d Rlchmond \& Allegheny insinded in both years. fInclados Fort Worth \& D. C. for first three months in both vears. eFor the first six monilhs includes combined carnings of the old C. C. C. \& Ind., Cin. Ind. St. L. \& C. and Cairo Vin. \& Chic. g Main Line only.

Latest Grose Earnings by Weekr.-The latest weekly earn ings in the foregoing table are separately summed up as follows: The returns of earnings still continue very favorable, and for the first week of December there is a gain of 10.47 per cent on 51 roads.

| 1st $w$ :ek of December | 1889. | 1888. | Increase. | Decreasa |
| :---: | :---: | :---: | :---: | :---: |
| Atlantio \& Paclic. | ${ }_{4}^{\$ 1} 8.863$ | $\begin{aligned} & \$ \\ & 65,207 \end{aligned}$ | \$ |  |
| Buffalo Roch. \& Pit | 36,960 | 41,012 |  | 4,052 |
| Canadian Pacifie | 312,000 | 281,000 | 31,000 |  |
| Chicago \& Atlantio | 51,377 | 44.915 | 6,462 |  |
| Chicago \& East. Illinois | 58,367 | 72.251 |  | 13,584 |
| Chleago Mil. \& 8t. Panl.. | 591,000 | 528.287 | 62.713 |  |
| Cincinnati Warh. \& Balt. | 50,270 | 43,200 | 7,070 |  |
| Ciore. Cin. Chic. \& 8t. L. | 231,518 | 227,217 | 4,301 |  |
| Col. \& Cin. Midland...... | 7,062 | 6,692 | 370 |  |
| Donver \& Rio Grande | 162.000 | 150,000 | 12,000 |  |
| Duinth 8. 8. \& Atlantio | 19,237 | 18.730 | 507 |  |
| Evansville \& Indianay | 5,367 | 5,251 | 116 |  |
| Evansvillo \& Torre H | 18,086 | 15,294 | 2,792 |  |
| Inwa Central....... | 29,315 | 32,451 |  | 3.136 |
| Kanawha \& Ohlo | 4.913 | 5.278 |  | 335 |
| Lake Erio \& Western | 46.176 | 43,193 | 2,983 |  |
| Loulst. Evansv. \& St. J. | 20,512 | 20,487 | 25 |  |
| Louisvillo \& Nathvlic. | 390.260 | 337,433 | 52,823 |  |
| Lolistis. N, Alb. \& Chic... | 44,090 | 40,944 | 3,146 |  |
| Louisville N. O. \& Texas. | 82,04.8 | 59,23-4 | 22,810 |  |
| Mexican Central. | 145,166 | 99,362 | 43,804 |  |
| Milwaukee L. 8h. \& Mest. | 68,961 | 50,411 | 18,5J0 |  |
| Mllwankce \& Northern.. | 27.300 | 22,348 | 4,952 |  |
| New York Ont. \& West... | 36,276 | 28.250 | 8,026 |  |
| Nortolk \& Westeru. | 117,864 | 103,420 | 12,444 |  |
| Northorn Pacific. | 472,304 | 388,789 | 83,515 |  |
| Ohio \& Mississ!ppl | 04,217 | 110.433 |  | 16.216 |
| Ohio River................ | 11,735 | 11.589 | 146 |  |
| Peoria Deostur \& Evansv. | 12,329 40.413 | 13,631 40.711 |  | 1,302 |
| Plitgharg \& Western. ${ }^{\text {a }}$ Rich. ${ }^{\text {d }}$ Danv. 8 roads). | 40.413 244,150 | 40.711 268.150 |  | 24,000 |
| 8t. Joseph \& Gr. Ieland.. | 40,987 | 36.552 | 4.455 |  |
| 8t. Louls Ark. \& Texas... | 93,862 | 73.489 | 20.374 |  |
| Bt.Louls \& San Francisco. | 121.743 | 114.548 | 7,195 | ....... |
| Beattlo L. 3. E Eastern . | 7.035 | 3.315 | 3,720 | ......... |
| Texas \& Paeltio .......... | 167,207 | 146,824 | 20,383 |  |
| Toledo Ann.A. © No. Micle. | 21.782 | 16,402 | 5,380 |  |
| Toledo Cot. \& Ciucinnati. | 6,016 | 4,558 | 1,488 |  |
| Toledo \& Ohio Central... | 30,502 | 19.910 | 10,592 |  |
| Toledo 3t. L. \& Kan. City. | 25,845 | 16.725 | 9,120 |  |
| Wabash (consol, system). | 258.000 | 247,000 | 11,000 |  |
| Westera N. Y. \& Pemm... | 62,800 | 60,700 | $\stackrel{\square}{2}, 100$ |  |
| Whoeling \& Lake Erio... | 14,026 | 16,859 | 2,107 |  |
| Wisconsin Central. | 87.972 | 65,236 | 22,742 |  |
| Total (51 roads). | 4,417,969 | 3,999,263 | 503,273 | 84,567 |
| Net Increase (10.47 p. c.) |  | ......... | 418.706 |  |

* One day less in 1839.

For the fourth week of November the statement is now complete

| 4th reek of November. | 1889. | 1882. | - nerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ |  | \$ |  |
| Prer'ls report', (f3 roads) | 5.218.056 | $4,742,654$ | บ5. 206 | $\begin{array}{r} 30,30.1 \\ 2,270 \end{array}$ |
| At. Top.des. 1 's \& l'd roads 8t. L. K. C. © Col | $\begin{array}{r} 586,901 \\ 1,161 \end{array}$ | $1,123$ |  |  |
| Gulr Col. \& Santa Fe. | 138,185 | 105.178 | 33,007 |  |
| 8outhern Catifornia.. | 37.183 | 53,334 |  |  |
| Buffalo 12och, de Pitts | 55.190 | 55,386 | 25, 10.1 |  |
| Chicaro st. P. © K. City. | 107,332 | 81, 315 |  |  |
| Chicares West Michigan. | 33.224 | 31,239 |  |  |
| CIn. N.O.d. T.1. (5 ronds). | 291.781 | 216.461 | 45,320 |  |
| Cinclnnali kicli. \& Ft. W. | 9,660 | 10,570 |  | 910 |
| Cleveland Atroa d Col... | 1,610.01 | 15,570 | 81,085 |  |
| Clevo. Cin Cule \& Bt. L . . | 361,068 $40,18 \%$ | 280,8801 | 81,055 | 3,626 |
| Ool. \& Cia. Addani | 9.885 | 7.080 | 1,903 |  |
| Detroit Lans. © North | 25.561 | 142,931 |  |  |
| Rast Tonnosspog Vit \& Git. | 179,159 50.095 | 62, 643 |  | 11,548 |
| Florida Cont \& ${ }^{\text {couniusulia. }}$ | 30.691 | 22,10 |  |  |


| 4ith week of November. | 1580. | 1898. | Ineronic. | Deerease |
| :---: | :---: | :---: | :---: | :---: |
| Grand Raplds \& Indiana. | *2,848 | $37,756$ | * | $5.110$ |
| - Other liaes.............. | 870.807 | 589.633 |  | Ue5 |
| - Chteago \& Or. Trank. | 71.391 | 67.243 | 4,14. |  |
| *Detroit © F . II. \& M11.. | 18.008 | 20.317 |  | 2,300 |
| Kanawha \& Ohto... | 0.376 | 6 6,103 | 8 |  |
| Kookuk is Wentern <br> Kingaton \& Pearbrati... | [1, 893 | 9,739 | 136 |  |
| Little roek de Memylini. | $1 \div 894$ | 15.5 ft | 2,13 |  |
| Loulsv. 1:vansv. de St. L... | 25,207 | 210,535 |  | 2ij8 |
| Meraplifs \& Charieston. | 14,220 | 318,091 | 10,1360 |  |
| Ohio River | 15,351 | 10.585 | 4,7015 |  |
| Peorla 1ecatur di livansv. | 15.547 | ${ }_{2}^{17.816}$ |  | ${ }^{219}$ |
| BRE Antonio ic Ar. 1'ans.. | 015,379 | 124.39: | 11.387 |  |
| Ena litan. \& No. l'acifle... | 17.021 | 17.108 | 25.3 |  |
| Eentio L. S, \& Eastern. | 16.993 | \$.185 | 2,805s |  |
| Toldo Peorin a western. | 18,692 | 20,160 |  |  |
| Total (83 romis)... | 7,972,210 | 7,270,384 | 780.530 | 78, 608 |
| Not lacrease ( 9.65 p.e. $)$.. |  |  | 701,832 |  |

## - For weck endlug November 30.

Net Earnings Monthly to Latest Dates.-Tho tables following show the net earnings reported this weak, the returas for each road being published here as soon as recelved, but not kept standing from week to weok. The figures cover the latest months and tho totals from January 1, and almo the totals for the fiscal year on those comp inies whose fltcal year does not correspond with the calendar year.
 Roads.
Atch. Top. \& Fe*. Gross. 2,171,503 2,059,875 16,791,258

| 8t. L. K. C. \& Col. Grons. | 6,071 | 4.309 | 52,388 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Net... | 1,649 def.1,309 | del.305 |  |


| Gulf Col. \& S. Fo.. Gross. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 583.904 | 434.019 | 3,104,455 | 2.530,463 |
|  | 273,9418 | 132,298 | 558,812 | del.4,003 |
| Callfornia Contral. | 84.122 | 106.845 | 846,762 | 896,623 |
|  | 19,030 | 21,180 | 132,814 | 134,944 |
| Calitornia Bouth'n. | 61,070 | 81,500 | 612,504 | 1,281.262 |
|  | 11.547 | 101.1,065 | 65,960 | 212,31 |
| Totulines contri'd | 007,568 | 2,686.605 | 21,497,453 |  |
|  | 268,080 | 895,849 | 5,903,215 |  |
| Roads owned fointly-Atehison's half....Gross. |  |  |  |  |
|  | 133,190 |  | 1,20.3,238 |  |
| Net... | 31,434 |  | 51,153 |  |

Orand total...... Gross. 3,040,758 2,943,651 22,705,003 21,409,8.40 Dent \& Rio Orande Grose. 81,20 $\begin{array}{rlllll}\text { Net... } & 386,302 & 283,029 & 2,605,777 & 2,113,423\end{array}$ $\begin{array}{llllll}\text { Mexican Contral....Gross. } & 568,364 & 499,368 & 5,134,771 & 4, S 06,417 \\ \text { Not... } & 242,481 & 244,410 & 2,283,189 & 1,900,402\end{array}$ $\begin{array}{llllll}\text { Ohio Rivor........... Gross. } & \mathbf{1 3 , 9 2 4} & 48,728 & 456.511 & 193,1 \% 0 \\ \text { Net... } & 37,490 & 24,373 & 240,164 & 169,579\end{array}$ $\begin{array}{crrrrr}\text { Orogon Impr'm't.Co. Gross. } & 390.363 & 397,101 & 3,571.176 & 4,101,259 \\ \text { Net... } & 63,693 & 68,429 & 607,509 & 910,496\end{array}$
Dec, 1 to Oct. 31, Gross.
Dec, inonthr.... \} Net... Philadelyhia \& Erle. Oross. 495,103 $441,020 \quad 3,910,123 \quad 3,703,544$
 $59,368 \quad 52,375 \quad 476,439 \quad 407,444$ Juy 1 tn Oet. 31.
4 months....... Gross. Pitts. Clev. \& Tol. Gross.
July 1 to Oct.31, $\} \begin{aligned} & \text { Fross. }\end{aligned}$
Pitts. Painesv. \&F. Oross.
July 1 to Oct.31, $\begin{array}{c}\text { Net... } \\ 4 \text { Gross. }\end{array}$ months .... $\}$ Net...
 $\begin{array}{lrrrrr}\text { Loral system..... Gross. } & 193,686 & 196,594 & 1,828,487 & 1,686,151 \\ \text { Net... } & 81,546 & 83,021 & 658,184 & 611,861\end{array}$
 $\begin{array}{lrrrrr}\text { Tol. \& Ohlo Contral. Gross. } & 135,845 & 135,670 & 1,015,539 & 993,180 \\ \text { Net... } & 57,378 & 58,919 & 3 \$ 16,563 & 301,559\end{array}$ July 1 to Oet. 31,
4 months...... $\begin{array}{llllll}\text { Net... } & 57,378 & . . . . . . . & 491,(i y 1 & 441,029 \\ \text { Gross. } & \ldots . . . . . & . . . . . . . & 209,550 & 134,631\end{array}$ Wabash (cons. 6ys.).. Fross. 1, 344,207 1,234,700 10,714,42.1 10.202, 20
 Whtebr'st Fuel Co.1.Ňet... $\quad 10,224 \quad 24,219 \quad 91,662 \quad 137,=69$ July 1 to Oct. 31.\} Net...

Ronals.

| Wovember.- |  | -Jan. 1 to Sov. 30. |  |
| :---: | :---: | :---: | :---: |
| $1889$ | $1898 .$ | $1889 .$ | $\begin{gathered} 186 . \\ 8 \end{gathered}$ |
| 38,902 | 31.450 | 36\%,173 | 508,299 |
| -0,155 | 16,072 | $166 .(49)$ | $1311,4=2$ |
|  |  | $\begin{aligned} & \text { 2bin,010 } \\ & 115, y 2 y \end{aligned}$ | $\begin{array}{r} 116,35 \% \\ 87,045 \end{array}$ |
| 293,989 | 261, \%\% | 3,198.460 | 5.410 .155 |
| 118.455 | 107,837 | 1.295, 26.6 | 1,161.-63 |
|  |  | $1,531,659$ | $\begin{array}{r} 1.350 .1392 \\ 562,630 \end{array}$ |
| 11.920 | 12.132 | 117,10\% | 86.517 |
| 7\%21 | 8.570 | -6,627 | 61.859 |
| 71,817 | 60, 605 | 691.844 | (i)1.802 |
| 25,450 | 14,700 | 21:3>8 | 156,541 |

* Including the Chteago line, At. Inseph RR., Chicago Kansas s West
ern. Now Moxico d Arizona and annora,
$\dagger$ Thls report does not includo earnings on tocks ownod by the company.


## ANNUAL REPORTS

## Rtchmond it West Point Terminal Rallway \& Warehoase Company.

## (For the year ending November 30, 1880.)

At the annual meeting in Richmond on the 10th inst., the following directors were elected: T. M. Logan, James B. Pace, John A. Rutherfurd, George J. Gould, Simon Wormser, John G. Moore, Edward Lauterbach, Goorge S. Scott, Samuel Thomas, Calvin S. Brice, John H. Hall, James Swamn, Charles M. McGhee, John O. Calhoun, W. S. Chisholm, Patrick Calhoun, George Hoadly, Edgar M. Johnson. Mr. Inman was re-elected President. The annual report was read and contained the following salient remarks:

During the past year your company has materi:lly strengthened its position. Attention has been specially directed to unifying the railroad systems you control, simplifying the classes of jour indebtedness, and securing better and more harmonious management of your properties. In It has paid off the foating deht incurred in the purcoress. It has paid off the floating deht incurred in the purchase of the Georgia Company stock, acquired 7,134 shares of the stock of the Richmond \& Danville Railroad, taken up $\$ 3,429,000$ bonds of the Georgia Company, and acquired a sufficient number of shares of the East Tennessee Virginia \& Georgia Railway Company to give your company practically a permanent control of that property."
"An important step in the direction of unifying the systems of railroads controlled by your company was taken in the purcease of the outstanding stock of the Richmond \& Danville Railroad Company. Your company now owns all the stock of this company except 256 shares, and has not only complete control of the Richmond \& Danville Railroad Company but receires nearly all of its net earnings.
Of the East Tennnessee Virginia \& Georgia RR. the report ays:
"By the terms of the agreement under which thas property was reorganized in 1886, the first preferred stock had the right to elect eight out of fifteen directors for five years from the
date of said reorganization, or until two consecutive dividends of 5 per cent had been paid. It became apparent last year that the earnings of this property were sucb thatent last year that the earnings of this property were such that the dircetors, in justice to the junior securities, would find it proper to pay the that the right of this stock to elect a majority of the board would expire this fall. It was thought wise, therefore, to acquire such an ownership of the other classes of the stock of that company as would protect your company's large holdings of the first preferred stock and give you a controlling voice in the nanagement of the East Tennessee Virginia \& Goice in Railway. With this view your company has acquired 19,232 shares more of the first preferred stock in the mannerstated in and second preferred stock as will insure your of the common and second preferred
trol of the property."
[The company's statistics show only $\$ 7,932,000$ of first preferred stock held, and nothing of the common or second preferred, either in the list of "securities acquired" during the year or of total owned.]
"By the terms of the contract for the purchase of the stock of the Georgia Company, your company reserred the right to take up a large amount of the Georgia Company's bonds. It has been deemed wise to exereise this option and jour company now owns $\$ 3,429,000$ of these bonds. The 40,000 shares Georgla held by the Georgia Company is pledred for the pay ment of $\$ 4,000,000$ Georgia Company bonds, whicl bor the paya lien upon this stock prior to the lien of your consolidated 5 per cent bonds. By depositing these bonds under the terms of the consolidated first collateral mortgage, your 5 per cent bouds become a first lien upon these 40,000 shares, and are thus given an additional value."
"It is worthy of note that your cash income during the year exceeded your annual fixed charges by $\$ 533,806$, and that $\$ 134,550$ will be added to this sum when the coupons on certain bonds mentioned by your Treasurer aceruing during the year are paid."
"Your attention is especially invited to the very low capitalization of your properties. The Treasurer has prepared some interesting and instructing tables on this subject. The average of your bonded deht-and fixed cliarges, as of November 30,1889 , with all your leases capitalized on the basis of 6 per cent, as you will see by reference to the Treasurer's report, is only $\$ 19,606$ per mile, and the average stock capitalization outstanding, including all your own stock, is only $\$ 16,320$ per mile. Your company already owns the greater part of the high-priced stocks in your system,-practically all of the Richmond \& Danville, 84,232 shares of the first preferred stcek of the East Tennessee out of a total of 110,000 shares, and 40,000 shares of the stock of the Georgia Central out of a total of 75,000 shares. Your directors believe that your system can be so unified that its capitalization with not exceed $\$ 20,000$ per mile iu bonds and $\$ 12,500$ per mile in stock, giving a total of $\$ 32,500$ per mile on a system of 7,520 miles, which earned during the last fiscal year $\$ 28,294,461$ gross and $\$ 9,836,806$ net- $\$ 1,9$ in, 780 above all charges.

- ing the year in the securities owned by the company:

Common stoek incroased 103,323 shares, of which 41.024 shares to
 Following shows
6 Following slows cent col, trust bones in interoit bening debt:
6 per cent aol. trust bonus pureliased and delivered to TLust
5 per ct. col. trust bonds issied snd sold to pay floating deibt $\$ 1,402,000$ smonnt of 5 per cent ool. Lrust bonds lasued li part pag deit $5,000.000$ for R. \& D. stock. ... ................................ payment
Total 5 per cent bonds sseucd
Increase in, bonded debt...........
708,000
$\$ 5,708,000$
Dtvidends R. \& D.....................................
Char!oite Col. \& Aug.

Georgla Co. stock..
De., 1888.
NOV., 1889.
$\$ 461,715$ $7 \%, 144$
325,000 325,000
421,160 120,000
158,950
Total revenue
$\$ 1,565,469$


## Expenseg-

$\$ 361,920$
Interent on 6 per cent col. trust.
Interest on 5 per cent
Interest on 5 per cent
Interest on unfunded debt.
73.8
249.83
136.29

Total expenses
$\$ 897,1: 2$
Net surplus for Jear...............................................
Floating debt Nov. 30, 1883
$\$ 349,545$

Decresse in floating debt. $\$ 4,740.860$
$2,941,666$ GENERAL BALANCE NOV. $30,1889$.
S'orks, bonds and property
Eills ri ceivable...............
$\$ 1,799,193$
$\$ 69,051,478$
Due by oompanies oontroilea.
44,223
756,016
24,99
$\overline{\$ 69,876,710}$
Common stock
$\$ 50,352.800$
Prejerrid stre
$5,000,000$
5 per cent
Bills payable
5,708,000
Coopons anoullected

340.545
$\$ 69,87-7,710$

## GENERAL INVESTMENT NEWS.

Baltimore City.-Mayor Davidson has given notice to the holders of Baltimore city stock due January 1, 1890, known as the "five million loan," that interest on that stock will cease on Dec. 31, 1890, and that the commissioners of finance will be prepared to commence the redemption at the City Register's office Jan. 2, 1890. This stock was issued as a loan to the B. \&
O. RR O. RR. Co. There is im the sinking fund toward redemption about $\$ 2,500,000$. The remaining $\$ 2,500,000$ will he provided
by the B. \&O. RR. Co.
Fitchburg-Boston Hoosac Tunnel d Western.-The Burt suit against the Continental Construction \& Improrement Company, which has precented for several years a distribution of the assets, has been settlecl. The company built the Boston Hoosac Tunnel \& Western Railroad, and acquired an equitable lien on the property. Tr e line was consolidated with the Fitchburg Railroad in 1887, and preferred and common stock of that company are held in the treasury of the construction company. The common stock, amounting to $\$ 2,000,000$, was held in trust to secure any claims against the old companies, and the preferred stock was issued at the rato of a half share for each share of construction stock. The Wm. H. Hollister, 120 Broadway, the is about $\$ 23,000$. Mr. Wm. H. Hollister, 120 Broadway, the President of the Construction Company, in a circular dated the 10th inst., says Steps can now be taken towards an adjustment of the conditions imposed upon this company by the contract with the Fitchburg Railroad Company, of May 4, 188\%, and a liquidation of the affairs of this company, and will be inaugurated at
once, under adrice of Counsel."
Fort Worth \& Henver City.-The annual meeting was held at Fort Worth, Texas, on the 10 th inst. Messrs. Morgan Jones, G. M. Dodge, T. W. Pearsall, Dan. Carey, W. N. Harrison, W. T. Sommerville, J. E. Smith, J. M. Brown and R. Walters were elected directors. Morgan Jones was elected President. He reports gross earnings for the fiseal year ending October

31, $\$ 1.400,077$; operating expenses, $\$ 861,380$; net carning:, $\$ 538,697$. The sum of $\$ 350,000$ has been expended for new machinery and locomotives.

Inlernational \& Great Northern,-The Supreme Coturt in Texas has reversed the decision of the lower court in the proceeding of the State against the International \& Great Northern. The ease was entered in January, 1887, for the purpose of forfeiting the clarter of the corporation and likewise the tax exemption contract which bore date 1875 extending over twenty-five years. The lower court at Austin held that it havi no authority to forfeit the franchise of the corporation, but it declared tho tax exemption contract forfeited. But now on appeal the tax exemption for the property is sustained by the court of last resort. This is an important decision, involving about $\$ 1,000,000$.
Kanayha \& Ohio.-At Columbus, Dec. 10, a deeree of foreelosure in the case of the Mercantile Trust Company, trustec, against the Kanawha \& Ohio Railway, was filed in the Circuit Court of the United States. The Court finds that there is due $\$ 34,800$ in interest on the bonds due July 1, 1839. The property is to be sold for not less than $\$ 500,000$.
Little Miaml-Pennsylvania.-The differences between these companies, as lessor and lessee, have fortunately been settled and the suits dismissed. . The back dividend of 2 per cent to L. M. stockholders is paid now, making 4 per cent is December. The Cincinnati Commercial dazette says:
"The Littio Mismi waiver a strict censtriction of tho clause in the contrget which provides that hetterments shali bo made on 'concur rent resolution of the two Boards, and will under this walv
Littlo Miami Board wior ooveral terna of expeuditure on whioh the Company holding that anch previonely, consuited, the pemnsylvania Little Miaml $\mathrm{B}^{\prime}$ ard would make certain transactions impossthe of the necessarily cos ly. Under this portlon of the comprowise the L. M. real eatate, concerning tho purchase of which they wero not parcels of The amonnt of herterments to bo pald for under the agreement now ooaned remains as hero"e in the delghborhood of half a million dolliars, Whoh will ho gunranteed for them, and paid hy the P. C. 88 8t. L. Co. These honds are exchangeable whon Lite Litt'o Miamil capital stuck tock of guthiemily increased for the purpose for 8 persoteng thed tock of the lessor oompany, the lessoe company guaranteeing the in-

Memphis \& Charleston.-The Supreme Court of Alabama has decided in the suit of the minority stockholders of the Memphis \& Charleston against the East Tennessee that the latter company is piolibited by the laws of Alabama from voting the majority of the Memphis \& Charl. stock, which it holds.
Missouri Kansas \& Texas.-There is nothing new to report in regard to the reorganization plans of this company. The Oleott Committee points out that their plan shows obligatory interest charges after five years of $\$ 2,477,320$, and that the amount of about $\$ 3,000,000(\$ 2,997,320)$ includes the dividend on the proposed issue of preferred stock and is therefore the amount of fixed and contingent charges ahead of the common stock. But there is a considerable amount to be paid aunually for taxes, which have priority over all other charges, and must be added to any estimate of interest payments, to show the full fixed charges.

Miscouri Pacific.-A statement issued by Dow, Jones \& Co. from "an official report" gives the earnings and income of this company for the ending June 30, 1889. The main figures are as follows: Gross earnings from traffic, $\$ 9,692,835$ net, $\$ 2,537,866$; net income, including other sources (dividends, interest, \&c.), $\$ 3,469,885$; interest charges, $\$ 2,681,280$ other charges and expenses, $\$ 689,573$; total charges, $\$ 3,373,853$. The surplus over and above all charges was $\$ 46,032$, dividends of 4 per cent paid on the stock amounted to $\$ 1,758,994$, leaving a net defieit for the year of $\$ 1,662,962$. The Iron Mount. Rond, a part of the system, had a net surplus over charges of $\$ 366,044$.
New York Stock Exchange.-New Seemrities Listed. The following have been added to the lists for dealings:
cinicago de Eastery illinois ralliond.- $\$ 358.000$ general hirst mort. ives, making total lieted $\$ 3.679,000$, and $\$ 1,000,000$ commod etoek, making total liss:ed $\$ 6,197,800$.
EAst Texsesseg virgivia \& Genboia Ritilway. - $\$ 320,000$ firs mort. extension tiver, makigg total listed $\$ 1,320,000$.
fifty yoar bonds masiville Railioan, $\$ 225,000$ first mort, fives, mort. fives of the Nash. Flor. \& Shef. R'y, nakli g totallisted $\$ 1,920,000$, N. Y. ONT. \& WEST. RAILWAY- $\$ 3.500,000$ eonsul. flrat mort. tives. Richimond d Dasville RR- $\$ 500,000$ eqnipment einkigg fund fives. Union Pacific ralivay.- $\$ 2,058.0004$ 4 p. c. gold col. trust bondei The Denver 8 guth Park, icheitio gold sevens of 190.5 trust receipts for the same and the capiral stock were ordered to be strieken from the list. dent tify year gold honde, February, 1890, ooupon, elamped.
Oregon Improvement Co.-The consolidated mortgage referred to in the Chronicle of Oct. 26 has been filed, and copies can be obtained at the office of the company, Mill's Building, New York. The mortgage is dated Nov. 1, 1889, and bonds are due Oct. 1, 1939, bearing 5 per cent interest payable April and October
Oregon Siort Line \& Utali Norihern-Utah CentralNotice is given to the holders of first mortgage bonds of the Utah Central Railway, due January 1, 1890, that they ean receive for each bond of $\$ 1,000$ one of the $\$ 1,000$ Oregon Short Line \& Utah Northern Railway Co. consolidaterl mortgage 5 per cent bonds, bearing interest from January 1, 1890, and $\$ 40$ in cash (in addition to the coupon due Jan 1, 1890). All bouds not presented for exchange in accordance with these terms will be paid in eash. The prineipal of Oregon Short Line \& Utah Northern consolidated mortgage 5 per cent bonds is payable April 1, 1919. The issuc is limited to $\$ 25,000$ per mile of com-
pleted railway, with provisions for issuing additional amounts
when necesmary for terminals anil second tracke, and is secured by first mortgage on 143 miles of raflway, including $30^{\circ 5}$ miles wisich wilf bo immediately releasel from the filen o? the Utah Centrai first mortgage, and by seconil mortgago (with provision for retirement of all unilerlying flrst mortgago bonds) on the remalning 1,313 miles of the Oregon Short Ifino \& Utah Northern Railway Compran's system. The parmont of interest on the first lays of April nad October of ench year is guaranteed by the Union Pacifle Co. under a trafle agreoment in tho same way that payment of intereat on the Oregon Short Line Railway Company b per cent bonds is now guarantced
Raflroals in Neir York State-The following reports for the year ended Sept. 30 have been flled with the Rallrowl
Commissioners: Commissioners:

| Gross earnings. Oper exp. (exc. of iaxce) | $\begin{aligned} & \text { Sur, Bint } \\ & \text { 1839. } \\ & \hline, 9903.084 \\ & \hline 40.889 \end{aligned}$ | $\begin{aligned} & 1889 . \\ & \$ 803,060 \\ & \$ 65,800 \end{aligned}$ | $\begin{array}{r} 1989 . \\ \$ 7,364,110 \\ 3,311,054 \end{array}$ | $\begin{gathered} 18.50 \\ \substack{1.331,02 \\ 3.1773,2 C A} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net catnings Other lieome | $\begin{array}{r} \$ 44 ; 185 \\ 14,101 \end{array}$ | $\begin{array}{r} \$ 397,854 \\ 5,365 \end{array}$ | \$1,025,056 | \$3,058,523 |
| Total looome Fixed oharge3... | $\begin{array}{r} \$ 158,386 \\ 174,913 \end{array}$ | $\begin{aligned} & \$ 403,210 \\ & 181,181 \end{aligned}$ | $\begin{aligned} & \$ 1,025,050 \\ & 2,2 \mathrm{C}, .896 \end{aligned}$ | $\begin{array}{r} 8,659,828 \\ 2,108,710 \\ \hline \end{array}$ |
| Balauco. Dividends. | $\begin{aligned} & \$ 28,373 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 2222.035 \\ & 200,000 \end{aligned}$ | \$1,820,060 | \$1,459,168 |
| 8 urplus. | \$83,473 | \$22,035 | \$1.820,060 | \$1,459,168 |
| Gress earningn.......... <br> Operating experises (e: | of ta |  | $\begin{aligned} & \text {-Stalen } 10 . \\ & 1885 . \\ & \hdashline \$ 11,127 \\ & \hdashline 260.3 .14 \end{aligned}$ | Tran.1849. $\begin{array}{r}158.768 \\ 2 \div .038 \\ \hline\end{array}$ ...038 |
| Net carnin Other lacomo. |  |  | $\begin{aligned} & \$ 147.782 \\ & 14.830 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8179, \varepsilon 29 \\ & 107,679 \\ & \hline \end{aligned}$ |
| Gross ine <br> Fixed charge |  |  | $\stackrel{8296,622}{271,422}$ | $\begin{aligned} & 8266,509 \\ & 291,286 \end{aligned}$ |
| 1- |  |  | 23,200 | def.\$1,477 |

S1. Louls Arkansas \& Texas.-The reorganization plan has been agreed to by the several committees, but for some reason or other the details are withleld from publication. It is under. stood that a new 4 per cent mortgage for $\$ 90,000,000$ will be issued; the old firsts will bo oxchanged for the new bonds and will be given an income bond for the concession in interest the old seconds and stock are to be assessed, but to what extent cannot yet be ascertained.
Scloto Valley.-At Portsmouth, Ohio, December 0, Judgo Dever, of the Common Pleas Court, issued a decree for tho sale of the Seioto Valley Railway. Receiver Robiason was appointed a Special Master Commissioner, with instructions to fix a date and advertise the sale. The minimuu prices for the sale are $\$ 1,000,000$ for the road from Portsmouth to Colum bus, $\$ 35,000$ from Portsmouth to Ironton and $\$ 18,000$ on equipment. There is a purchasing committee whleh will probably take the road in.
Wabash.-In the last issue of tho Investors' Supplement the earnings from July 1, 1889, were stated as from January 1, an error quite paipable to those following closely the company's traffic, but which should be corrected for the beneflt of others. We now have the gross and net earnings to the end of October and gire them in detail below for the period from July 1 to October 31 -four montlis. The October statement will be found among net earnings on another page.
total earnisge from julat to octomer 31.


The fixed charges are about $\$ 2 \pi 5,000$ per month, or $\$ 1,100$, 000 for the four months.
Western Union Telegraph,-The estimated net carmings for the quarter ending Sept. 30, 1889, were $\$ 1,750,000$; the actual were $\$ 2,008,045$, or $\$ 368,045$ more than the estimate. The estimated net earnings for the quarter ending Dec. 31, 1889 , compared with the actual results in the aame quarter of 1888 are as below giren. An extra diridend of $3 / 4$ of 1 per cent. in addition to the regular 11/4 per cent, was declared.

Quarter ending Dee. 31.- 1839.
Nit rorease
$\$ 1,685,808$ §2.n00,0c0
Deduet-
onds.
........... . $\$ 1,685,808$
8iaklog fund.
20, 0
$\begin{array}{r}\$ 213,550 \\ \mathbf{2 0 , 0 0 0} \\ \hline\end{array}$
$2,336-20,000$
233,850
Net revonue. \$1.473.472
1077.376

Surplar for quarter.
Add nomlnal surplus -39f,096 (2 f.c.) $\begin{array}{r}\$ 1 .-66,150 \\ 1.723,890\end{array}$

Nombal surpins Dec. 31 ............ $\$ 8,319,554$ S0,350,539
Whecling © Late Erle.-This railroad company has notified the Stock Exchange of the issue of 35,000 shares of common stock, authorized some time since. The proceels will be used for the extension of the line from Bowerston to Martin's Ferry, Ohio.

For balunce of invesiment licmese page 993

## Fisproxts and gocumexts.

## ILLINOIS CENTRAL RAILROAD COMPANY.

## REPORT OF THE DIRECTOR8 TO THE STOCKHOLDERS FOR THE II ILF-YEAR ENDED JUNE $30,1999$.

The laws of Congress and of several States now require from the Illinois Central Railroad Company an annual report for the twelre months ending on June 30. Henceforth the fiscal year of this company will begin on July 1 and end on June 30. This change makes necessary this report for the half-year from January 1 to June 30, 1889, which your directors submit herewith : The cross sum recelvel by this Company during the first hale of the year 1889, from the trathe of 2,273 milles of rail way, has bou. $\$ 9,430,92990$ Durtag the corresponding half of 1583 , the gross sum reoelved by thls Company, from the traflic of $1,95 \mathrm{~s}$ miles of railw ay, was .. $5,451,54381$ Tha wot earnings of the raliroais of this Company, for the Hrst balf of the jear 1839, were.

1,640,189 22 and for the same period ln 1888

Traflo..
New Yorl olfiee.
$\$ 166,796$
2,403
457
82 $\begin{array}{r}2,40345781 \\ 13,36493 \\ \hline 103\end{array}$
$\$ 2,988,350 \quad 62$
From this sum there bas been paid :
 $\qquad$


| 752,82557 |
| :--- |
| 100,41058 |

1,586,123 65
\$1,402,226 97

1,200,000 00
Thers bas bsen earrien forward to ourplas dividend fund (Investod in Illinols Central four per ceut gold bonds of
\$202,226 97
The persistent disregard by certain Railway Corporations during the years 1887 and 1883 of the law forbidding special and secret rates subjected all who obeyed that law to great disadvantages. The enforcement during the period now under review of that law and of a statute enacted by the last Congress, requiring three days notice of proposed reductions of rates, has put the law-abiding corporations on a better footiug. The increase in the gross and net receipts of your railway affords gratlfying evidence of its earning capacity when not hampered by secret competition.

While your Directors were prevented, by the Charter of this Company, from delegating the power of fixing rates of transportation to an Association of Railroad Presidents, formod early in January last, they have, without injury to your interests, or those of the territory served by your railway, maintained rates in harmony with those agreed upon by the Companies represented in that Association.

The work upon the Chicago Madison \& Northern Railroad is approaching completion. With the exception of arranging the details of several crossings of other railways In Chic 子ुo and of building a viaduct across the tracks, at Halsted Street, but little now remains to be done.

The earninns of that railway for the past six month mode a net return of one and three-quarters par cent upon the capital invested in it, and there can be little doubt that during the current calendar year this property will return four per cent upon its cost.
-4 The oppressive laws enacted by the State of Iowa in 1833, and excessive compatition, have tended to further reduce the earnings of railways in that State. No dividend has beon made on the stock of the Dabuque \& Sioux City Railroad Company during the past six months.

Notwithstanding increa, ed competition ard a downward tendency in rates, the income derired from your investments south of the Obio River continues satisfactory.

As stated in the last report, the Memphis Division of the Chieago St. Louis \& New Orleans Railroad Company was leased until A. D. 228.3 for an annual rental of not less than $\$ 130,0 j 0$, nor more than $\$ 140,000$, and arrangements made to turn the entire investment in the Mississippi \& Tennessee Railroad into cash. This was done by mortgaging that Division to secure $\$ 3,500,000$ of Four Per Cent Gold Bonds of the Chicago St. Louis \& New Orleans Railroad Company, guaranteed, principal and interest, by the Illinois Contral Railroad Company. Of these, $\$ 3,250,000$ have been sold, and 8500,000 remain to provide Funds for the betterment of that Division, the earnings of which have, during the past six moaths, exceeded the interest on the Bonds.

During the past half-year there have also been sold Illinois Central Four Per Cent Gold Bonds of 1952, to the amount of $\$ 1,921,000$. Of the remaining $\$ 1,989,000$ of such Bonds, there hare been set apart for the Surplus Dividend Fund $\$ 202,000$ and for the Insurance Fund $\$ 11,000$.

Further expenditures on the Illinois approach to the Bridge at Cairo and additional advane $3 s$ to the Chicago St. Louis \& New Orleans Railroad Company, tozether amounting to $\$ 751,89295$, brought the cost of the Bridge and approaches up to \$2,382,466 25 on June 30, 1889.

Outlays on Capital Account have been made as follows:
Illinois Ceniral RR.
For the purchass of 13 miles of track built by the Chloago Ba lington \& Aorthorn Ralroat Company, between
For 14 Refricerator and Portage Curve..
175.00000



The attention of the stockholders is called to the accompanying Balance Sheetand Abstracts, and to the reports of the Acting General Manager and of the Land Commissioner.

By order of the Board of Directors.
NEW York, December 2, 1880.
ALEXANDER G. HACKSTAFF, Secretary.
GENERAL BALANCE BMEET.


General balance' stimet.-Conchudib.


Net Assets.
ABSTRACT "D"-See Page 792.
ABSTRACT "E"-APPLICATION OF INCOME.
Gurplas Dividend Fund December 31, 1888, as shown in last report ..........................
Net Receints durine the six months ended June $30,1859-$ From the Operution of tho Rall way, as shown in Abstract "G"................ From the Land Departinent, as shown in the New lork Once, as shown in Abstract "

Interest on Bonds-
April 1, 1889 , on 6 per cent Sterling Bends.
July 1, 1889 , on 6 per cent Springflell Divlaion Bonds...
A mill 1, 1889 , on 5 per cent Stering Binkin
Jnue 1, 1889 , on 5 per cent Sterling Bonds.
February 1, 1889 , on 5 per eent Middlo Division ibands
Juls 1 , 18s9, on 4 per cent lirst Murterage Bonds.
Apil 1,1889 , on 4 per cent Gold Bonds of $1952 . .$.
Jiny 1,1889 , on $3^{1}$ per cent klrst Morthage
July 1, 1889 , on $3^{2}$ per ceut Sterling Bonds.
Rental of C. Ft. L. \& N. O. RR.- $\quad$ cent N. O. J. \& Gt. N. Sceand Mor ${ }^{4}$ gape Bonde April 1, 1889 , Interest on 8 per eent N. O. J. N. O. First Morthage Bonds. June 1,1889 , Interest on 6 per ecnt C. St. I. \& N. O. Becond Morts

Juno 1, 1889 Interest nn 4 per eent C. St. L. July, 1880.
Feinl-annmal Payment on l.ea
Sterling Exchange Premums.
galarics of Trustees and others
Permanent Improvements-

Dividend, Feptember, 1889, on J1lneis Central shares

|  | $\begin{array}{r} \$ 163,53692 \\ 3,26000 \end{array}$ | \$160.790 0.2 |
| :---: | :---: | :---: |
|  | $\begin{array}{r} 2,403,45781 \\ 13,36493 \\ 404,73096 \end{array}$ | 2,521,553 70 |
|  | \$733,087 50 | \$2,188,950 02 |
| $\begin{array}{r} \$ 75,00000 \\ 4,00000 \\ 45,00000 \\ 25,00000 \\ 24,20000 \\ 30,00000 \end{array}$ |  |  |
| 300.00000 |  |  |
| 99,15500 |  |  |
| $50,20 \cap 00$ | 752,623 57 | 2,560,123 65 |
| 48,090 00 |  |  |
| 376,50000 |  |  |
| $\begin{aligned} & 65,010000 \\ & \text { gor,000 } 10 \end{aligned}$ |  |  |
| $\begin{array}{r} 1,19157 \\ \because 4400 \end{array}$ |  |  |
|  |  |  |
| $\begin{array}{r} \$ 7.14962 \\ 23,26006 \end{array}$ | 100,4105s |  |
|  | 1,200,000 00 |  |
|  |  | \$202.20697 |

Surpins Difldend Fund, appiseable to futnre Dividends, and invested in $\$ 202,000$ Illinols
coutral 1 af 1 an ond supeti 97 eash

Transportation Department
Road Department
Maclinery Department

## AbSTRACT "F."-1N8URANCE FUND.



## ABSTRACT "H."-BONDS PLEDGED A8 SECURITY FOR FUNDED DEST.



AbSTRACT "G."-RECEIPTS FROM AND EXPENSES OF OPERATING THE ILLINOIS CENTRAL RATLROAD,
(IneInding Leased Lives and Branches, but exeluding the Lines West of the Mississippi River, operated by the Dubuque \& Sloux City Rr. Co.


GRO8s EARNINGS BY DIVISIONS.

Iilinois Central Propar........................
Branohos in Ininois,
Indiana and Wiseonsi.
Inter-ALate Transter and over oilher Lincs...

Total.

| Half-Tear Ended June 30. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1889. |  | 1888. |  | Inereas: |  | Dierease. |
| 3 mles . | Earnings. | Miles. | Earnings. | Miles. | Eamings. | Earning\%. |
| 70.5950 675.68 | $\begin{array}{r} \$ 3,016,94573 \\ 825,17649 \\ 217,65847 \end{array}$ | 705.50 <br> 453.54 | $\begin{array}{r} \$ 2,767,64693 \\ 384.84265 \\ 291,62677 \end{array}$ | 222314 | $\begin{array}{r} \$ 2 \cdot 19,29880 \\ 440,33384 \end{array}$ | \$73,068 30 |
| $1,38 \overline{1 \cdot 18}$ | $4,059,78069$ $2,371,04921$ | 1,159.04 | $\begin{aligned} & 3,444,11635 \\ & 2,007,17746 \end{aligned}$ | 222.14 | $\begin{aligned} & 615,064 \\ & 363,57175 \end{aligned}$ |  |
| 2,275•10 | \$6,430,829 90 | 1952.96 | \$5,451,59381 | 322.14 | \$979.236 09 |  |

$\frac{D r .}{\text { Intcrest on monoy lonned.. }}$
Interest on Bonns-
Illinois Central 5 p. c. Sink'g Fund Bonds
Do. $31_{2} \mathrm{n}$ o. First Mort. Bonds D. Et.L.dEN.O.RR, 5 in. C. Gold B'ds of 1952 . C.Et.d.dN.O.RR. 5 p. c. Fold Bonds 1952
Do. Dubuquo it Sloux CJiy Rle. 5 p. c. Bonds..
Bonds of sub-idiary lines pledged to secare Fis,0co,000 of Illinols Central 4
Groid Bonds of $1952-\$ 16,350,0005 \mathrm{p}$. 0 sonth Cbi
Interest on Canton Aberdeen \& Nashvilie ERR, Co. Note glven for bonds canceled.
...............| $\$ 3,24023| |^{11}$

Dividends on Silares-
Dnolelich \& Dubuque Bridge Co. stock.
Iowa Land \& Loan Co. srock.
Hope Oil Mill Compress \& Mig. Co. stock.
Prortr-
gecuritica soli.
Sterling Exchsage
Sundries
luterent pald on 13his t'ayable....................

04,066 22

87,798 78 $\$ 965.04921$


Called Bonds.-The following were called for payment :
Milwaukee Lake Shore \& Western.-Equipment bonds of 1882, due 1892, to be paid at office of Samuel S. Sands \& Co. 62 Cedar St., New York, on and after Jan. 14, 30 bonds of \$1,000 each, viz.:
Nos. $2,3,8,12,17,20,27,34,44,50,57,85,96,102,106,123,131$,
$160.172,182,199,305,215,219,230,235,252,256,270,29.4$.
Colnmbia \& Port Deposit.-Upon the bill filed last June by the Pennsylvania Railroad Company. a decree of foro closure has been entered in Philadelphia against this company on its mortgage of February 1, 1868, and the supplement to it, dated March 25, 1875. The Columbia \& Port Deposit Road runs from Columbia, Pa., to Port Deposit, Md., with a brancl2 from Perryville to Port Deposit. The bonds amount to $\$ 1,882,000$, nearly all held by the Penn. RR. Co., and the overdue interest is $\$ 1,185,660$.
Nashville Chattanooga \& St. Lonis Railway.-The gross and net earnings and charges for November, and for the five months of the fiscal year, were as follows:

| Gross earnings....... | $\begin{array}{r} 1888 . \\ \$ 261,571 \\ 153,734 \end{array}$ | $\begin{array}{r}\text { 293,989 } \\ \mathbf{1 7 5 . 5 0 4} \\ \hline 118.485\end{array}$ |  | $\begin{aligned} & 1889 \\ & \$ 1.531 .559 \\ & 902,685 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Net earnings | \$167,837. | \$118,485 | \$5162,650 | \$628,874 |
| Interest and taxes | 871,935 | \$72.270 | \$364.572 | \$362.276 |
| Improvemeuts. | 5,545 | 11.416 | 29,377 | 39.327 |
|  | \$77,480 | \$83,686 | \$393,949 | \$101,603 |
| 8nrplus. | \$30,357 | \$34,799 | \$168.7U1 | \$227,271 |

New York City IIorse Railroads.-The following reports for the year ended September 30 have been filed with the $N$. Y. State R. R. Commissioners:


New York Pennsylrania \& Ohlo.-The agreement in modifcation of the terms of lease to Eric was adopted at the meeting of stockholders in Cleveland, held at the office of President Charles F. Whitehead. The following resolution was passed:
"Resolved, That the agreement of Oct. 1, 1889, between the company and the Erie, further amending the lease mado between the said companies April 30, 1883, as amended April 1,1887 , be and the same is hereby approved, ratilled and confirmed, and the officers of this company are authorized to execute the same, and attach thereto the seal of tho company.
Among the principal changes, the amendment to section 2 of article 10 of the lease provides that whenerer and so often as the gross earnings exceed in any one year the fum of $\$ 6,000,000$ and until they amount in any one year to $\$ 8,000,000$ the percentage of the same to be paid by the Eric Company to the Ohio Company as rental shall be diminished $1-10$ of 1 per cent on the whole of the gross earnings for each $\$ 100,000$ of gross earnings in excess of the sum of $\$ 0,000,000$; that is to say, should the amount of the gross earnings equal or exceed $\$ 6,100,000$, but not equal $\$ 0,200,000$, then the Erie will pay tho Ohio Company instead of 32 per cent of the groes earnings 31.9 per cent. When the carnings equal or exceed the sum of $\$ 0,200,000$, but do not equal $\$ 6,300,000$, then the Erie Company will pay the Ohio Company 31.8 per cent of such earnings and so on, the percentage of such earnings to be paid as rental decreasing one-tenth of 1 per cent for each increase of $\$ 100$, 000 until the gross earnings in any one year amount to the sum of $\$ 8,000,000$. Whenever the earnings equal or exceed the sum of $\$ 9,000,000$, the percentage to be paid the Ohio Company shall he 28 per cent thereof and shall remain at that figure so long as the earnings exceed the sum of $\$ 9,000,000$. [On the earnings of $1888-9$ it is said that the difference to N. Y. Po \& O. on the new terms would have been a trifle over $\$ 50,000.1$ Another amendment provides that if any question shall hereafter arise under the indenture in respect to which the parties are unable to agree concerning the obligations, rights and duties of the parties, such question shall be subnitted to arbitration. The details for the method of auch arbitration aro given at some length.
Article 13 of the lease is amended so as to provide that the proper officer of the Ohio Company shall be atforded all reasonable opportunities upon adequate nolice for the examination annually of the roadway, equipment and shops, and a copy of the report showing a statement of the number and physical condition of the leased equipment, with the numher and character of cars and locomotives destroyed, renewed and replaced, shall be annually furnished by the lessee to the lessor, such report to be in the same form as the similar report made up by the Erie of its own equipment. The Ohio Company agrees inimediately upon the necessary money being raised by means of a car trust with the concurrence of the Erie Compuny - as in the case of the car trust deed dated the 26th of January, 1888, and the lease therein teferred to-to order and deliver on its road for use by the Erie Company, as soon as the same can be procured, 500 coal cars. The Ohio Conmpany agrees when the gross earnings shall equal $\$ 6,540,000$ to deliver 500 more coal cars; when they shall equal $\$ 7.000,000$ to deliver 200 more, provided the leased equipment shall be maintained in good order. If the gross earnings exceed $87,000,000$, the number of cars to be recrnited only at the rate of 500 for each $\$ 500,000$ of increase. If the earnings exceed $\$ 8,000,000$ the Erie company shall bo entitled to call for rolling stock in the manner provided by tho lease. The agreement takes effect as of Oct. 1.

Pennsylrania Ponghkeepsio \& Roston.-The line has been completed through from Campbell Hall, N. Y., to Slatington, Pa., 9.5 miles, and was opened lately for operation. Connections are made in the coal region with the Lenigh Valley, Philadelphia \& Reading and the Pemsylvania railroads, and a large husiness is expected in distributing coal through northern New England, via the Poughkeensie bridge. The extension of the line from Slatington west to Harrishurg, Pa., 96 miles, will shortly be commenced. A mortgage for $\$ 3,000,000$ mill be wissued on this extension.

# The Commexcial Thimes. 

## COMMERCIAL EPITOME

Friday Night, December 13, 1889.
Commercial affairs during the past week have met with gittle to disturb the even tenor of their way. The export demand for breadstuffs continues, but the chief incident of this is the much larger purchases of rye for the Continent at a considerable advance in price. Slight flurries in the cotton market were caused by offlcial reports regarding the out-turn of the crop, but the fluctuations in values were unimportant. Bills looking to important changes in our revenue laws, affecting both domestic products and foreign merchandise, will be at once brought before Congress, but there are so many and conflicting interests involved that their progress must be necessarily slow. Excessive rains are reported to have caused destructive floods in California.

Lard on the spot has been dull and prices show some decline, closing at $5 \cdot 85 \mathrm{c}$. for prime city, 6.25 c . for prime Western and 6.25 @ 665 c . for refined to the Continent. The speculation in lard las been more active, but the larger volume of business was due mainly to full offerings from the "longs" to realize, until to-day, when the decline was arrested, for the moment at jeast, and transactions were 4,250 tcs. at 6.2896 .2 yc . for January and $6.47 @ 6 \cdot 49 \mathrm{c}$. for May, closing steady.
daily cloning yrices of lard futures.

|  | Satur. | Mnnt. | Tuer. | Werl. | Thur. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Decemher delivery | 6.24 | $6 \cdot 25$ | 6.21 | 6.20 | $6 \cdot 17$ |  |
| January delivery . | 6.33 | $6 \cdot 27$ | 6.27 | 6.26 | $6 \cdot 23$ | C. 24 |
| February deliverv | $6 \cdot 8$ | $6 \cdot 34$ | $6 \cdot 35$ | $6 \cdot 32$ | 6\%:10 | $6 \cdot 29$ |
| March delivery | $6 \cdot 13$ | 6.39 | $6 \cdot 70$ | 6.37 | $6 \cdot 86$ | 6.36 |
| May deliverv. | $6 \cdot 52$ | 6.59 | $6 \cdot 50$ | 649 | $6 \cdot 46$ | 6.46 |

Pork has been pressed for sale, and though pretty free purchases appeared the close is at some further decline in prices. Quoted at $\$ 1025$ @ $\$ 1075$ for mess, $\$ 950 @ \$ 975$ for extra prime and \$1150@\$13 for short clear. Cut meats have been much more ective for pickled bellies, but at lower prices; sales latterly $120,000 \mathrm{lbs}$. at $53 / 8 \mathrm{c}$. for 12 lbs . and $5,5 \mathrm{c}$. for 10 lbs . average; also large lines of fresh hams at the West at $7 \frac{1}{2}$ c. for February delivery. Quoted: Pickled bellies, $5 \$ 61 / 2 \mathrm{c}$., according to weight; pickled hams, $85 / 8$ @87/8c., and pickled shoulders, $5 @ 51 / 8 \mathrm{c} . ;$ smoked hams, $93 / 4 @ 101 / 4 \mathrm{c}$.; smoked shoulders, $53 / 4 @$ 6c. Beef quiet; extra mess, \$675@\$725 and packet \$775@ $\$ 825$ per barrel; India mess, $\$ 1350 @ \$ 1450$ per tierce. Beef hams quiet at $\$ 12 @ \$ 1225$ per barrel. Tallow is steady at 43 s c . Stearine is quoted at 678@7c. for Western and city, and oleomargerine, $51 /\left(\frac{a}{6} 5 \frac{5}{5} \mathrm{c}\right.$. Butter dull at $20 @ 30 \mathrm{c}$. for creamery. Cheese dull at $91 / 2^{\prime 4} 105 \%$ c. for State factory, full cream.
Coffee on the spot has taken a higher range of values, and the close is firm, the sales to-day embracing No. 6 Santos at 173 c. , c. aud f., No. 7 Rio to arrive at 17 7-16c., Padang at 23@ $221 / 2 \mathrm{c}$. and Timor unslipped at $211 / 2 \mathrm{c}$. The speculation in Rio options has taken a stronger turn on reduced estimates of the crop in Brazil, but to-day prices were a trifle casier under sales to realize, but closed stcady, with sellers as follows :

 -an advance of 50@70 points for the week, the greater improvement being in the distant options.

Raw sugars, at some decline, were fairly active, but yesterday and to-day very quiet. closing nearly nominal at $51 / 4 \mathrm{c}$. for fair refining Muscovado and $6 a 61 / 8 \mathrm{c}$. for Centrifugal, 96 deg . test, but wifh rather more inquiry. Refined sugars were quiet and weak. The auction sale of teas was a full one, and it went off at steady prices.
Kentucky tobacco has been rather quiet, selling to the extent of only 300 hhds, half for export, at old prices. Seed leaf in fair request at about steady prices; sales, 1,235 cases as follows: 200 cases 1888 crop. New England Havaua, $16 \ldots 40 \mathrm{c}$.; 200 салез 1833 crop, State Havana, 121/2 14c.; 185 cases 1888 crop, Pennsylvania Havana, $12 \times 13 \mathrm{c} . ; 150$ cases 1888 crop, Penusylvania seed leaf, 91/2 @11c.; 200 cases 1888 crop, Wisconsin Harana. 10 o12c.; 150 cases 1838 crop, Ohio, $8 \propto 10 \mathrm{c}$., and 150 cases 1888 crop, Dutch, 10 n 12c.; also 550 bales, Havana, 70 c .@ $\$ 110$ and 309 bales Sumatia, $\$ 110$ को \$2 35.

Spirits turpentine has been firmar, but with supplies more liberal the close is easier at $45 \pi 451 / 2 \mathrm{c}$. R isins have further adrancef, and close at $\$ 1201 \$ 125$ for strained. Relined petroleum for export is unchanged at $71 / 2 \mathrm{c}$. in bbls. and $9 \cdot 70 \mathrm{c}$. in cases; naphthia 8.10 c .; crnde $7 \cdot 80 \mathrm{c}$.; crude certificates close at $\$ 1037 / 8^{\prime}$ ? ${ }^{(101} 01$, notwithstanding an increased flow of wells. Wool very firm, with an improving demand.

On the $M$ tal Exchange Straits tin is a little firmer, and closes steady at $21 \cdot 35 \mathrm{c}$, on the spot and for Ma ch clelivery. Incrot copper is firmer, but dull, at 14c. for Lake. Domestic lead is firm but dnll at $3 \cdot 90 \mathrm{c}$. Pig iron warrants are dull at $\$ 18$ ou the spot and $\$ 18 \%$ for March. The interior iron markets are very strong, but business ratlier slow.

## COTTON.

Friday, P. M., December 13, 1889.
The Mofement of the Crop, as indicated ly our telegrams from the South to-night, is given below. For the weok ending this evening the total receipts have reached $2 \pi 2,612$ bales, against 265,488 bales last week and 288,518 bales the previous week; making the total receipts since the 1st of Sept., 1889 $3,617,415$ bales, against $3,135,016$ bales for the same period of 1888, showing an increase since Sept. 1, 1889, of 482,399 bales.

| Receipts at | Sat. | Mon. | Tues. | Wer. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston..... | 5,087 | 7,516 | 6,265 | 4,014 | 3,600 | 4.365 | 31,247 |
| Paso, de... |  |  |  |  |  | 796 | 796 |
| Sew Orleans... | 15,114 | 17,423 | 26,768 | 19,933 | 2,624 | 16,761 | 98,623 |
| Mobilo. | 2,579 | 2,878 | 2,851 | 784 | 817 | 2,567 | 12,476 |
| Florida |  |  |  |  |  | 927 | 927 |
| 8avannah | 4,897 | 8,867 | 4,863 | 3,450 | 9,630 | 5.520 | 37,227 |
| Brunsw'k, \&c. |  |  |  |  |  | 8,235 | 8,235 |
| Charleston. | 1,896 | 2,608 | 1,548 | 1,200 | 2,195 | 1,543 | 11,199 |
| Port Royal, \&o |  |  |  |  |  | 164 | 164 |
| whimington... | 1,319 | 1,109 | 1,040 | 571 | 781 | 1,254 | 6,074 |
| Wash'gton, \&e |  |  |  |  |  | 247 | 247 |
| Sorfolk. | 2,399 | 3,625 | 3,281 | 3,097 | 3,656 | 2,590 | 13,648 |
| West Point... | 2,252 | 2,713 | 3,372 | 3,063 | 2,389 | 2,642 | 10,431 |
| N'Wn'tn's, \&c. |  |  |  |  |  | 1,716 | 1,716 |
| Sew York.... | 440 | 420 | 673 |  | 878 | -64 | 3,175 |
| Boston .. | 755 | 307 | 377 | 1,593 | 414 | 253 | 3,705 |
| Baltimore . |  |  |  |  |  | 515 | 515 |
| Phtladelpl'a,\&e | 191 | 184 | 130 | 274 | 325 | 113 | 1,217 |
|  |  |  |  |  |  |  |  |

Totals this woek $\overline{36,929}, \overline{49,050} \overline{51,168} \overline{37,985}, \overline{27,319}, \overline{51,171} \overline{252,612}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, comrared with last year.

| Receipts to Dcc. 13. | 1839. |  | 1888 |  | Nt enk. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 111889 . \end{gathered}$ | This Werk. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}\right.$ | 1880. | 1888. |
| Gal veston | 31,247 | 596,221 | 29,464 | 414.689 | 69,598 | 57,402 |
| El Paso,de. | 796 | 3,750 | 567 | 3.036 |  |  |
| New Orleans. | 98,623 | 1,150,700 | 86,191 | 904,018 | 323,878 | 281,257 |
| Mobile.. | 12,476 | 161,890 | 13,418 | 124,692 | 25,755 | 36,250 |
| Elorlda | 927 | 16,659 |  | 1,809 |  |  |
| Savannah. | 37,227 | 658,306 | 35,567 | 560,430 | 104,027 | 111,837 |
| Bruns., de. | 8,235 | 97,128 | 9.695 | 59,215 | 12.767 |  |
| Charleston .. | 11,189 | 255,993 | 19,289 | 261,293 | 31.415 | 56,845 |
| P. Royal, \&o | 164 | 943 | 1,365 | 8,278 |  | 954 |
| Wilmington. | 6,074 | 103,736 | 10,611 | 115.691 | 13,875 | 19,997 |
| Wash'tn, \&o | 247 | 1,849 | 290 | 2,123 |  |  |
| Norfolk. | 18,648 | 256,736 | 22.257 | 315.387 | 28,564 | 41,209 |
| West Point. | 16,431 | 202,006 | 16,372 | 229,618 |  |  |
| NuptN., \&o | 1,716 | 25,748 | 5,360 | 45,022 | 2,014 | 5,576 |
| New Yorlz. | 3,175 | 31,554 | 6,097 | 23,361 | 102,578 | 159,134 |
| Boston.. | 3,705 | 23,435 | 1,893 | 23.112 | 17,100 | 16.500 |
| Baltimore. . | 515 | 16,122 | 3,091 | 20,654 | 5,815 | 33,056 |
| Pbil'del'a, to | 1,217 | 14,639 | 6,323 | 17,594 | 9,950 | 32,546 |
| Totals. | 252,612 | 3,617,415 | 267,840 | 3.135,016 | 747,636 | 852.563 |

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

| Receipts at- | 1889. | 1888. | 1887. | . 1886. | 1855. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&e | 32.043 | 30,031 | 26,618 | 37,187 | 25.899 | 14,519 |
| Now Orleans | 98,623 | 86,191 | 63.787 | 95,032 | 92,324 | 93,797 |
| Mobill | 12,476 | 13,418 | 9,633 | 13,486 | 14.04, | 12,458 |
| savannah | 37,227 | 35,567 | 31,038 | 33.514 | 27,081 | 3:,408 |
| Charl'st'n,do | 11,353 | 20,634 | 14,53.5 | 19.879 | 18,221 | 23,081 |
| Wilm'gt'n, de | 6,321 | 10,901 | 6,740 | 8,354 | 3,385 | 5,469 |
| Norfolk. | 18,648 | 22,257 | 21,377 | 23,820 | 25,6i9 | 36,860 |
| W't Point, \&e | 18,147 | 21,732 | 17,928 | 15,326 | 11,438 | 21,763 |
| All others | 17,774 | 27,089 | 17,246 | 13,091 | 19,110 | 18,485 |
| Tot.this week | 252,612 | 287,840 | 213,902 | 260,659 | 238.011 | 258,340 |

$\overline{\text { Stuce Sept.1. }} \overline{3617,415} \overline{3135,016} \overline{3593,867} \overline{3236,135,3154,224} \overline{3329,548}$
The exports for the week ending this evening reach a total of 204,006 bales, of which 132,939 were to Great Britain, 20,084 to France and 50,983 to the rest of the Continent. Below are the exports for the week, and since September 1, 1883.

| Exports from- | Week Ending Dec 13. Eseported to- |  |  |  | From sept. 1. 1.anh to Dec. 1S, 1859 <br> Exported to- $\qquad$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Brit'n. } \end{array}$ | France | Continent. | Total <br> 11 cek. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Fr | Continert. | Tatal. |
| Galveston | 18,2<9 |  | 2.553 | 15842 | 214.8 s | S4 351 | 78.791 | S¢8,283 |
| New Orleans. | 34,2:8 | 11.097 | 10,3i8 | \$5.753 | 3 L | 2U1,645 | 2:0 cos | 822,149 |
| Moblle. | 8.0151 |  |  | f.117 | 20.2x 0 |  |  | 20,288 |
| Savannah | 50 | 2.5:5 | 8,800 | 8.7.5 | 115.353 | 24,443 | 193,183 | 3S2.06S |
| Brunswlck. | 8,372 |  |  | 8.371 | 19 *0\% |  | 4.150 | $0: 902$ |
| Charle ${ }^{\text {aton }}$ | 7,730 | 4,158 | 18,395 | S0,340 | 44.018 | 24,245 | 115,\%\% | 184,041 |
| Wilmington. | 4.155 |  | 4.950 | 4.105 | 42,526 |  | 16.475 | 82.401 |
| Norfolk | 19,843 |  |  | $198 \pm 3$ | 184.412 |  | 18.813 | 153,125 |
| West Polnt.... | 13,135 |  |  | 13, 1.35 | 97,307 |  | 10,568 | 108,208 |
| N prort Nws, \&c | 4,208 |  |  | 4.26 | 12.84 |  |  | 12,874 |
| New York. | 12,621 | 2,400 | 6,818 | 2-830 | 224,01 | 20.558 | 10.184 | 315,518 |
| B.ston | 4.855 |  | 12. | 4.9 is | $47.4 \pm 7$ |  | 1,101 | 48.423 |
| Bultimore. | 3,5 27 | 1,053 | 1.139 | 5.722 | 25,126 | 1. 583 | 14,571 | 40.253 |
| Phlludelp'a,\&c | 1.053 |  | 830 | 1,333 | 11.774 |  | 1.403 | 13,380 |
| Total. | 132,039 | 20,184 | 50.98 | 204.008 | 1,475.403 | 8, 18,407 | T 30.945 | 2,532,807 |
| Total, 1.988. | 113.839 | 21,886 | 95.575 | 2011 h | 1.285 .261 | $=0 ; 38.7$ | 55\% 471 | 1. 0977.129 |

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. 24 Beaver Street.

| Dec. 13, at- | On shipboard, nol cleared - for |  |  |  |  | Leaving Stuck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | Other Foreign | Ooustwise. | Tolab. |  |
| Now Orleans | 18,980 | 30,984 | 31.730 | 4,353 | 86.057 | 23-821 |
| Mobl.o. | \$,500 | None. | None. | None. | 5.500 | 20,255 |
| Charleston | None. | None. | 3,700 | 500 | 4,200 | 27,215 |
| Bavannah. | 8,000 | 1,100 | 27,300 | 5,000 | \$2,300 | 61,727 |
| Gaireston | 16,332 | Nonc. | 7.627 | 13,082 | 37,541 | 32,057 |
| Norfolk. | 11,000 | None. | 3.700 | 2,500 | 16,200 | 12,664 |
| New York | 3,600 15.000 | 600 Nome. | 7,550 5,000 | Nono. None. | 11,750 20,000 | 3,0,828 41,521 |
| Toial 1889... | 78,922 | 32,684 | 86,607 | 25,335 | 223,548 | 524 |
| Totai 1888. | 86,732 | 17.616 | 02,706 | 18,745 | 215,798 | 630,764 |
| Total 1887. | 107,604 | 29,172 | 58,878 | 28,063 | 224,707 | 766.018 |

The speculation in cotton for future delivery at this market opened the week under review very dull and unsettled. But on Monday a report from the Commissioner of Agriculture for Tennessee, enlarging upon the damage done in that State by the early October frosts, caused an advance of 5 a points, which was mostly lost on Tuesday, under the report from the Department of Agriculture (printed in another column). This report was regarded by many of the " long-crop" men as un duly farorable to a large yield. However this may be, the report caused a sbart decline in Liverpool. On Wednesday our market recorered an early decline, but business was im peded by the closing of many of the Southern markets on ac count of the funeral services of Jefferson Davis. On Thurs day a stronger report from Liverpool (which took the "short interest" quite by surprise) caused an advance of a few points. To-day the speculation dragged beavily, the bulls ceasing to give the market any support; and when a considerable in crease of stocks at interior lowns was reported there was a decline of $2 @ 3$ points. Cotton on the spot remained quiet and quotations were nominally unchanged, closing dull and weak at 101/4c. for middling uplands.

The total sales for forward delivery for the week are 282,000 bales. For immediate delivery the total sales foot up this week 1,643 bales, including 381 for export 1,262 for consumption, -- for speculaíion, and - in transit. Of the above - bales were to arrive. Tlue following are the official quotations for eacli day of the past week-December 7 to December 13.

| UPLANDS. | Sat. | Mron | Tue* | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$轰 1 b . | $7{ }^{12}$ | $7^{7} 12$ | $7^{1}{ }^{1}$ | $7{ }^{1} 2$ | $7 L_{2}$ |  |
| Striet Ordinary. | $710_{16}$ | ${ }^{710} 16$ | $71 b_{18}$ 813 | ${ }_{718}{ }^{816}$ | ${ }_{81310}^{16}$ | ${ }^{715} 16$ |
| Good Ordinary | 81316 | $8_{913}{ }^{16}$ | $8_{914}^{813}$ | $8{ }^{1316}$ | ${ }^{813} 16$ | ${ }_{9}^{813} 16$ |
| Strict Goodi | 93 | 91 94 $9_{4}$ | 94 93 | 984 | 934 | $9^{3}$ |
| Etriet Low Mid | $101_{16}$ | 10118 | 10116 | $101_{18}$ | $10 l_{16}$ | $10{ }_{18}$ |
| Middiing. | $10^{2}$ | $10^{14}$ | $10{ }^{14}$ | $10^{1 / 4}$ | $10^{1 / 4}$ | 1044 |
| Good Middiln | $101_{2}$ | $10^{1} L_{2}$ | $10^{2}$ | $10^{1}{ }^{1}$ | $10^{2} 2$ | $10^{1}{ }^{1}$ |
| Strict Good M | 101116 | 101116 | $10^{11} 16$ | 101118 | $10^{11} 16$ | ${ }_{1011_{8} 6}$ |
| Midililgg Fair | 118 1158 | 1188 1188 | 1118 1158 | $11^{11} 8$ | 11188 | $111_{8}$ |
| GULF. | Sat. | 1 Hosa | Tuen | Wed | Th. | Fri. |
| Ordinary_....................\%1b. <br> Etrict Ordinary |  | $\begin{aligned} & 73_{1}^{9} \\ & 8^{3} 3_{16} \end{aligned}$ |  | $\begin{aligned} & 73_{14} \\ & 83_{16} \end{aligned}$ | $\begin{aligned} & 73_{4} \\ & 83_{16} \end{aligned}$ | $7 \text { 7 }$ $E S_{16}$ |
| Good Ordinar | ${ }^{8}{ }^{1} 16$ | ${ }_{9}{ }^{16} 16$ | ${ }_{9} \mathrm{91}_{16} 18$ | ${ }_{91} 916$ | ${ }^{8116}$ | ${ }^{9} 1_{16}^{16}$ |
| Striet Good Ord | $91_{3}$ | $9^{18}$ | $9^{12}$ | $9^{12}$ | $9{ }^{12}$ | $9^{1 / 2}$ |
| Low Midditag. | 10 | 10 | 10 |  |  |  |
| Etriot Low M | $10^{5} 16$ | $10^{3} 18$ | $10^{3}{ }_{16}$ | $10^{5} 16$ | 10518 | $10^{5} 16$ |
| Middiins. | $10^{1 / 2}$ | $10^{2}$ | $10^{1} 2$ | $10^{1} 2$ | $10 L_{2}$ | $10^{1}$ |
| Good M Iddilng | 103 | $10^{3}$ | 103 | $103$ | $103$ | $103$ |
| Btrict Good Midd Midding Fair... | ${ }^{1015} 188$ | ${ }_{1015}^{1016}$ |  | $\begin{aligned} & 1016^{2} \\ & 118 \end{aligned}$ | $\begin{aligned} & 1018_{16} \\ & 113_{8} \end{aligned}$ | ${ }_{10}{ }^{15} \bar{\delta}_{1} 16$ |
| Midding Fa | $1{ }^{1178}$ | 1178 | 1178 | 1176 | 1178 | $11^{7}$ |
| GTAINED. | Sat. | Mon' | Tuen | Wed | Tha. | Frl. |
|  | 738 | $7^{38}$ | $7^{33}$ | $7_{8}^{38}$ | 78 |  |
| Etriot Good Ordinary |  |  |  |  |  |  |
| Low Middling. ..... | ${ }_{815}{ }^{3} 16$ | ${ }_{931}^{815}$ | ${ }_{9} 8_{4}^{18} 16$ | ${ }_{9}{ }^{15} 16$ | 818 984 |  |
| Middling.... | 931 | 934 | 93 | $92_{4}$ |  |  | MARKET AND SALES

The total sales and future deliveries each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | SPOT MARKRT closer. | sales of epot and transit. |  |  |  |  | FLETURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | On2. sump. | $\begin{gathered} \text { Syec- } \\ u^{\prime} l^{\prime} l^{\prime} n \end{gathered}$ | $\begin{gathered} \text { Tran- } \\ \text { sll. } \end{gathered}$ | Total. | Sales. | Dtiv crics. |
| Kat. | I) 111 | 331 | 567 |  |  | 818 | 13.200 |  |
| Mon. | Firm |  | 151 | .... | .... | 151 | 5.5 .800 80.200 |  |
| Tues. | $1 / 17 n$ | 50 | 207 | .... | .... | 257 | 82.200 52.800 |  |
| Wed. | lirin |  | 96 |  |  | 90) | 46,400 |  |
| Fric.. | Qutet. |  | 173 |  |  | 173 | 32,300 |  |
| Telmi |  | 381 | 1.262 | .... | :... | 1,6.13 | 282.00 r | … |

[^2] preylous to that on which they are reported

The salbs and Prices of Futures aro whown by the following comprehensive table:


- Includes aalos in September, 1880, for September, 147, 800 : Ecpters. ber-Oclober, for Oetoher, G.10,600; Sentomber-Norember, for SHoreubeer, 636,200.
PT We mave inciuded th the above table, and shall condnue asoh week to give, the average price of futures each day for each month. Is wiil be fomd under each das following the abbrovlatlon "Aver" The averuge for each month for the weck is also given at bollom of table. Translerabie Orders-Saturilas, $10 \cdot 1 \overline{\mathrm{j} .:}$ Mnnday, 10 -20c.i Tuesday, $10 \cdot 1$ e.; Weduesday, $\mathbf{1 0 . 1 5 c . ; ~ T h u r s d a y , ~} 10.20 \mathrm{c}$ : Firday, 10.15 c ,
The following exchanges h:ife been made during the week.
 13 pi. to exoh. 1,000 Dec, for Ajr. 0j Mi. to exrh.
 .85 pd. to exch. 100 Feb. for Jume. $.07 \mathrm{l}^{1 d .}$ to exch. 200 A pril for May

The Visible Supply of Cotron 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 bronght down to Thursday evening. But to make the totals the complete figures for to-night (Dec. 13), we add the item of exports from the United States, including in it the exports of Friday only.

| 8 tock at Liverpool........bales stock at London | $\begin{array}{r} 1839.0 \\ 750,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 495,000 \\ 6,000 \end{array}$ | $\begin{array}{r} 1887 . \\ 570,000 \\ 32,000 \end{array}$ | $\begin{gathered} 1836 . \\ 571,000 \\ 13,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Br | 771,000 | 501,000 | 602,000 | 584,000 |
| Stock at Mainburs | 1.800 | 1,500 | 4,800 | 1,400 |
| Stock at Bremen | 98,000 | 6,100 | 24,500 | 1,3,000 |
| Stook at Ams | 5,000 | 13,000 | 25,000 | 7,000 |
| Stock nt Rotterd | 400 | 500 | 400 |  |
| Stock at Antwerp | 5,000 | 400 | - 800 | 1,400 |
| stook nt liarro | 134,000 | 91,000 | 209,000 | 154,000 |
| Stock at Mar | 4,000 | 2,000 | 3,000 | 1,000 |
| stock at Barceio | 56,000 | 30,000 | 65,000 | 33,000 |
| stock nt Genoa. | 5,000 | 3,000 | 2,000 | 3.000 |
| stock at Tr | 6,000 | 5,000 | 6,000 | ,, 000 |
| Total Continenta | 315,200 | 152,500 | 340,000 | 223,300 |
| Eu | 036 | 653, | 942 |  |
| India cot ton afoat for Europe. | 56,000 | 47,000 | 35,000 | 59,000 |
| Ames, cotr'nafloar for Europ | 698,000 | 625,000 | 526,000 | 590,000 |
| Egypt, Brazil, ,fe.,aft for E'r'po | 49.000 | 38.000 | 47,000 | 53,000 |
| Stock in Unjted States ports.. | 747,636 | 852,563 | 990.725 | ,043,302 |
| Stocs in U. S. interior towns.. | 233,061 | 351.558 | 449,790 | 365 |
| United States oxports to-day. | 34,027 | 56,778 | 20,972 | 12,68 |

Total Fisible supply....... $\overline{2,353,921} \overline{2,627,399} \overline{3,011,987} \overline{2,930,717}$ Of thoabovo, tactotals of American and ot her descriptionsareas follows:

American-
Liverpool stock.
.bales
$\begin{array}{llll}567,000 & 397,000 & 389,000 & 390,000 \\ 204,000 & 102,000 & 199,000 & 129,000\end{array}$ $\begin{array}{llllll}\text { Amerloan atloat for Europe.... } & 698,000 & 625,000 & 526,000 & 590,000\end{array}$ Untred Stales stock............ $747,636.852,563.990,7251,013,302$
 Unifed States exports to-day.

Total American.
East Indian, Brazil, đ̈c.-Liverpool stoc
London stock ................ $189,000 \quad 98,000 \quad 181,000 \quad 101,000$

 $\begin{array}{llllll}\text { Egypt, Brazil, \&c., ato oai....... } & 59,000 & \mathbf{4 8} & 38,000 & 47,000 & 53,000\end{array}$

Total East India, \&o
Total American......
Total American.
Total vislble supply. ...... $\overline{2,953,924} \overline{2,627,399} \overline{3,011,937} \overline{2,930,717}$


部 The imports into Continental ports this week have been 112,000 bales.
The above figures indicate an increase in the cotton in sight to-niglıt of 326,525 bales as compared with the same date of 1888 , a decrease of 58,063 bales as compared with the corresponding date of 1887 and an inecrease of 23,207 bales as compared with 1886.

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1888-is set out in detail in the following statement.
 The ifgures for Loulsville in botly yoard are " net.

The above totals show that the old interior stocks have increased during the week 45,839 bales, and are to-night 71,497 bales less than at the same period last year. The receipts at the same towns have been 14,819 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 119,700 balez more than for the same time in 1889.

Quotatinas for Middlina 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:

| Week ending Dec. 13. | CLOSING QUOTATIONS FOR |  |  | M1DDII | COTTON | ON- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Qaiveston... | $911{ }_{18}$ | $9_{911}^{18}$ | 91118 |  | ${ }^{911} 18$ | 91118 |
| Now Orleans | ${ }_{9}^{958}$ | ${ }_{911}^{9118}$ | ${ }_{9}^{911} 16$ |  | 91118 | 91116 |
| Savannah. | $9{ }^{9} 8$ | $9_{91}^{81}$ | 958 911 | 90, | ${ }_{9} 98$ |  |
| Charieston. . | ${ }_{91516}{ }^{16}$ | $913_{14}$ | ${ }_{9}^{913} 18$ |  | ${ }_{913}^{16}$ | ${ }_{91118}^{1818}$ |
| Wifaington. | 978 | $99^{7}$ | 978 |  | $3_{4}{ }^{6}$ | $43^{18}$ |
| Norfolk.. | 978 | 978 | 978 | 978 | $9^{78}$ | $97^{7}$ |
| Bostom... | $10^{3} y^{21} 12$ | $10^{3} \mathrm{c}^{1} 1_{2}$ | $103_{8012}$ | $1038 x^{2}$ | $103_{8} \mathrm{Dr}^{1}$ | $103_{8} 1_{2}$ |
| Baltimore | $10^{1} 8$ | $10^{1 / 8}$ | $10^{1 / 8}$ | $101_{8}$ | 1018 | $10^{1} 8$ |
| Philadelphia | $10 L_{3}$ | 1012 | $10^{2}$ | $10^{1} 2$ | $10^{1}{ }^{1}$ | $10{ }^{1}$ |
| Augusta.. | 958 | 958 | 95 |  | $9{ }^{9}$ | 958 |
| Memphis | 93 | 93 | 93 | 93 | 934 | 93 |
| St. Lotats. | 934 | 93 | 93. |  | 934 | 98 |
| Cinciunati | 10 | 10 | 10 | 10 | 10 | $10^{-}$ |
| Louisville. | 10 | 10 | 10 | 10 | 10 | 20 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:

 | Columbus, Ga. | $91_{2}$ | Montgomery... | $91_{2}$ | Solma............... | $95_{8}^{1 R}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Columbus, M1ss | $91_{2}$ | Nashville...... | $98_{8}$ | Shreveport.... | $97_{18}$ |
| Eufaula........ | $91_{2}$ | Raleigh........ | $91_{2}$ |  |  |

Receipts From the Plantations. - The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Sonthern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market tlirongh the outports.

 Nov. 8..... $\overline{301,600} \overline{202,091} \overline{300,135} \overline{347,022} \overline{249,180} \overline{213,981} / \overline{318,601} \frac{189,328}{335,813}$



 The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are 3,925,780 bales; in 1888 were $3,503,458$ bales; in 1887 were $4,067,406$ bales.
2.-That, although the receipts at the outports the past week were $2 J 2,612$ bales, the actual movement from plantations was 302,613 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 308,646 bales and for 1887 they were 247,948 bales.
Amount of Cotton in Sight Dec. 13. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Dec. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

Receipts at tbe ports to Dec. 3
$\begin{aligned} & \text { Rnterior stocks on Dec. } 13 \\ & \text { in }\end{aligned}$
$3,617,415$
$3,135,016$
$3,593,867$$\frac{1888 .}{3,236,135}$ Interior stocks on Dec, 13 in

| excess of September $\mathbf{1} \ldots . .$. | 308,365 | 368,442 | 473,539 | 362,593 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Tol. recelpts from plantat'ns 3,925,780 3,503,458 4,067,406 3,599,028 $\begin{array}{lllllll}\text { 8outhera consumpt'n to Dec. } 1 & 153,000, & 151,000 & 134,000 & 105,000\end{array}$ Totai in sight December 13. $\overline{4,407,638} \overline{4,019,340} \overline{4,653,831} \overline{4,025,394}$ Northern spinners takings to


Weather Reports by Telegraph.-Reports to us by telegraph from the South to-night indicate that the weather has been favorable generally, and that picking and marketing hare made good progress. Very little rain has fallen and the temperature has been higher.

Galveston, Texas.- It has been showery on one day of the week, the rainfall reaching fourteen liundredths of an inch. Average thermometer 67, highest 73 and lowest 60 .

Palestine, Texas.- We have had showers on two days of the week, the rainfall reaching four hundredths of an inch. The thermometer has averaged 64, the highest being 78 and the lowest 50

Huntsville, Texas.-Telegram not received.
Dallus, Texas.-The weather has been dry all the week. The thermometer has ranged from 35 to 80 , averaging 58.

San Antonio, Texas.-It has been showery on two days of the week, the precipitation reaching six hundredths of an inch. Average thermometer 64, highest 80, lowest 47

Inting, Texas.-Telegram not received.
Columbia, Texas.-Telegram not reccived.
Cuero, Texas.-Telegram not receired.
Brenham, Texas. - There hare been slit
the week, to the ex-- here hare been slowers on two days of Arerage therme extent of twenty-six hundredths of an inch

Belton, Texts - 4.
The thermometer averaged 61, the highest being lowest 44 . owest 44.
Wealherford, Texas.-There has been no rain during the week. The thermometer has ranged from 40 to 78 , averaging 59 .

New Orleans, Louisiana.-It has rained on one day of the weck, the rainful reaching two hundredths of an inch. The thermometer has avoraged 64 .

Shrereport, Louisiana.-Telegram not received.
Columbus, Mississippi.-We have had no rain all the week. The thermometer has averaged 61, the lighest being 78 and the lowest 44.
Leland, Mississippi.- The weather has been pleasant during the past week. About three per cent of tho crop remains to be picked. The thernometer has averaged $03 \cdot 3$, ranging from 44 to 80.
Greenville, Mississippi.-There lias been no rain all the reek. The thermometer has ranged from 48 to 76 , a veraging 04 . Meridien, Mississippi.-The weather has been farorable all week. Cotton picking will be completed next week. The rop has been gathered in fine condition and is the heaviest ever grown in this section. It is claimed that at smadl towns much cotton remains in planters' hand.

Vicksburg, Mississippi.-We have had no rain all the week. Cotton picking has progressed finely, and it is claimed that only about fifteen per cent still remains in the field. The crop is a large one, and comes up to all expectations. Marketing the highest being 82 and the lowest 43 . Little Rock, Arkansas.-Telegram no
gim not received. eraving been. the extent of four liundredtho sprinkle during the week, to the crop yet remains to be an inch. A small portion of ranged from 41 to 74 , averaging 63 . The thermometer has Memphis, Tennessee - Withg 63.
Memphis, Tennessee.- With the exception of a light rain on one day the past week, there has been no rain in two weeks. The raiufall reached two hundredths of an inch. Picking has made good progress. Average thermometer 62, highest 73, lowest 44.

Naslurille. Tennessee. - We have had rain on two days of the week, the precipitation reaching twenty hundredths of an inch. The thermometer has areraged 58, the highest 71 and the low. est 35
Mobile, Alabama.-We have had dry weather all the week. The thermometer has averaged 62, ranging from 47 to 73.
wock, and the weather has been hright been no rain during the weck, and the weather has been bright and warm. The thermometer has ranged from 40 to 75 , averaging 60.

Selma, Alabama.-There has been no rain all the week A rerage thermometer 58, highest 75 and lowest 41.

Auburn, Alabama.-We have had dry weather dnring the week. The thermometer has averaged 55 , the highest being 73 and the lowest 39

Madison, Florida.-Telegram not receired.
Columbus, Georgia.-Dry weather has prevailed during the week. The thermometer has ranged from 40 to 71, areragSav
Savannah, Georgia.-The weather has been dry the past . Average thermometer 68, highest 77 and lowest 42. Augusta, Georgia.-The weather lias been clear and pleasant all the week. The thermometer as averaged 58, the highest being 78 and the lowest 36 .
Charleston, South Carolina.-We have been without rain all the week. The thermometer has averaged 60, ranging from 44 to 78
Slateburg, South Carolina.-There has been no rain all the week. We have had one frost in this vicinity. The thernometer here has ranged from 35 to $74 \cdot 8$, averaging $57 \cdot \%$ Wilson, North Carolina.-Telegram net received.
The following statement we have also received by telegraph, howing the height of the rivers at the peints named at 3 'clock December 12, 1889, and December $13,1888$.
与ew Orleans.
Hemphls.....
Fasbville
3hreveport...
Vleksburg....

> Above low-wator mark. Above low-water mark. Above low-water nark. Above low-water mark. Abovo low-water mark.

India Cotton Movement from all Ports.-The receipts und shipments of cotton at Bombay have been as follews for ;he week and year, bringing the figures dewn to Dec. 12.
bombay meceipts and mifments for four years.


| shipments to all Eturope from- | 1889. |  | 1888. |  | 1987. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { S'nee } \\ & \text { Jan. 1. } \end{aligned}$ | This week. | Since Jam. 1. | This week. | Nince <br> Jan. 8. |
| Bombsy. ${ }^{\text {all otuor ports. }}$ | $\begin{array}{r} 11,000 \\ 4,009 \end{array}$ | $\begin{array}{r} 1.283,000 \\ 344,000 \\ \hline \end{array}$ | $\begin{aligned} & 7,000 \\ & 3,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { PRO,0001 } \\ & 270,000 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 080,000 \\ & 4155,0090 \end{aligned}$ |
| Total. | 15,000 | 1.627.000, | 12,000 | 150,000) | 7.000 | 811.040 |

ALEXANDHA JECEEPTS AND SH1HMENTs. - Through arrange Liverpol have made with Mesars. Davies, Benachil \& Co., of the movements Alexandria, wo now recelve a weekly cablo of the movements of cotton at Alexandrln, ligypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Equpt, December 11. | 1880. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... <br> rllus week <br> Slueo Sept. | $\begin{array}{r} 160,000 \\ 1,052,010 \\ \hline \end{array}$ |  | $\begin{array}{r} 140,000 \\ 1,413,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 180,000 \\ 1,470,000 \\ \hline \end{array}$ |  |
|  | This woek. | $\left(\left.\begin{array}{c} \text { Since } \\ \text { Sep. } \\ 1 . \end{array} \right\rvert\,\right.$ | Thls wrek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 \end{array}\right\|$ | Tht week. | $\begin{array}{\|l} \text { Sinees } \\ \text { Sepl. } 1 . \end{array}$ |
| Exports (balos)to Liverpool.. ...... To Conthent. | $\begin{array}{r} 8.000 \\ 14,000 \\ \hline \end{array}$ | $\begin{aligned} & 135,000 \\ & 55,000 \end{aligned}$ | $\begin{array}{r} 14.000 \\ 0,000 \end{array}$ | $\begin{aligned} & 97,000 \\ & 52,000 \end{aligned}$ | $\begin{array}{r} 14,000 \\ 7,000 \end{array}$ | $\begin{aligned} & 132,000 \\ & 65,000 \end{aligned}$ |
| Total Europe | 22,000 | 190,060 | 23,000 | 149,000 | 21,000, | 200,000 |

## Mars pouns.

Manchester Market.-Our report reccived by cable to-night from Manchester states that the market is easy for yarns and steady for shirtings. We give the prices for to day below, and leare those for previous weeks of this and last year for
comparison:


Jute Butts, Bagaing, \&c.-The market for bagging has been fairly active for the past week and buyers are supplying their wants quite freely. Prices are steady and held potying for $11 / 2 \mathrm{lbs} ., 71 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 8 c . for 2 lbs . and $83 / 4 \mathrm{c}$. for $21 / 4$ lbs. There is only a light inquiry for jute butts and prices are quoted at $1.70 @ 13 / 4 \mathrm{c}$. for paper grades and $2 \mathrm{~s} 21 / 3 \mathrm{c}$. for bagging qualities.
European Cotton Consumption for Notember. - We have received to-day (Friday), by cable, Mr. Ellison's figures for November and since Octeber 1 . We have also received the revisod totals for last year and give them for comparison. The epinners' takings in actual bales and pounds have been as follows:

| Oclaber 1 la December 1. | Greal Brilaln. | Canlinew. | Tolal. |
| :---: | :---: | :---: | :---: |
| For 1889. |  |  |  |
| t'akings by spinuers....bales | 576,000 | 451,000 | 1.027,000 |
| Iverage weight of balee.lbs | 473 | 461 | 4677 |
| Cblings in pounds ............ | 272.448 .000 | 207,011,000 | 480,359,000 |
| For 1888. |  |  |  |
| Cukings by spioners ...bsles | 500,000 | 454,000 | 060,000 |
| tverage weight of bales.lbs | 454 | 453 | 453.6 |
| Taking in pounds.... ....... | 229,878.0r.0 | 205,739,000 | 435.617 .000 |

According to the above, the a verage weight of the deltraries in Great Britain is 473 pounds per bale this season, against 451 pounds during the same time last season. The Continental deliveries average 461 pounds, against 453 pounds last year, and for the whole of Europe the deliveries average $\$ 67 \%$ pounds per bale, ngainst $453 \cdot 6$ pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 peunds.

| Oct. 1 to Dcc. 1. Hales of 400 thes. each. 000s omilled. | 1889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britaln | Oontinent. | Tolal. | Great Brilaly | Oontinens. | Tola |
| 8plazers' stook Oet. 1. liakings to Dco. 1..... | $\begin{array}{r} 55, \\ 681, \end{array}$ | $\begin{aligned} & 181, \\ & 520, \end{aligned}$ | $\begin{array}{r} 230, \\ 1,201 . \end{array}$ | $\begin{array}{r} 52, \\ 574, \end{array}$ | $\begin{aligned} & 167, \\ & 514, \end{aligned}$ | $\begin{array}{r} 219 \\ 1,083 \end{array}$ |
| supply......... ... <br> Consmmption 8 we | 736, 600. | $\begin{aligned} & 701, \\ & 640, \end{aligned}$ | $\begin{aligned} & 1,437, \\ & 1,240, \end{aligned}$ | $626 .$ $555 .$ | $\begin{aligned} & 681 . \\ & 608 . \end{aligned}$ | $\begin{aligned} & 1,307 \\ & 1,103 \end{aligned}$ |
| 8piuners' stook Deo. 1 | 130. | 61. | 197. | 71. | 73 | 14 |
| Teekly Oonsumption, 00 omilled . |  |  |  |  |  |  |
| in Ootover. | *76,0 | 80,0 | 158,0 | - 55,0 | 70.0 | 151,0 |
| In Novem | 77.0 | 80,0 | 15 | 75,0 | 70,0 | 151.0 |

- Avorago as civen by Mr. Ellisod; deduotion made frum month's total on acount of stoppage of spindles.
The foregoing shows that the weekly consumption in Earope is now 157,000 bales of 400 pounds each, against 151,000 bales of the same weight at the corresponding time last year. The total spinuers' stocks in Great Britain ani on the Cjntiment have decreased $39,000 \mathrm{~b}$ bles during the moath, but are now 53,000 bales more than at the same date last senson.

Domestic Exports of Cotton Manofactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement shoiving the exports of domestic cotton manufactures for October, and
for ten months ended Oct. 31, 1889, with like figures for the for ten months ended Oct. 31, 1889, with like figures for the
corresponding periods of the previous year, and give them below:"

| Quantates of Manufactures of Cotton (colored and uncolored) exported to- | Month enalng Oct. 81. |  | 10 mos. ending Oet. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1888. | 1888. |
| Great Britain and Ireland.... 58 rda | 716.926 | 1,180.348 | 7.190 .726 | 6,788, 842 |
| Other counirles in Enrope.... | 143.401 21.453 | 198.711 | Y, $2 \times 5.98$ | 8.002 .016 48174 |
| Brilish North America....... | 21,958 | $68,4 \times 5$ 763,972 | 748,659 | 11,011,354 |
| Mextco...........̈ Stater a ${ }^{\text {Cond }}$ | 053,201 | \%68,9.2 |  | 11,011,055 |
| Britiab Honduram............ | 630.212 | 875.865 | 6,710,484 | R,26.3. 280 |
| Nest motior.epubilio............. | 1,0n5,W72 | 8\%\%,946 | 4,302.109 | 2,448.0.2 |
| Bracl | \$19,417 | 584.442 | 6,848.08 | 6,230,024 |
| unter Stater of Colnmbia | 168.254 | 301, 612 | 1.874.093 | 3.219.471 |
| Other evuntules in 8. Amerloa | 2,098,878 | 9xa,058 | 15,847.405 | 14.489.455 |
| China... | 124,000 | 629,600 | 22,324,831 | 30,002,670 |
| Otber cuant riea in Asia and Oceanica | 178,430 | 1,091.000 | 0.185.n27 | 9,033,491 |
| Atrios.... | 8 St 4 L | 288.480 | 4.092.952 | 8,324,054 |
| Other con | 831.840 | 555.075 | 2,420,197 | 5,208,604 |
| Totsl yer | 7.802,282 | 8,42\%,354 | 99.289, 618 | 113.182,187 |
| Total values of above | 8516,233 | 2017,242 | 87,105,247 | \$7,861,162 |
| Falue per ya | -0739 | 10732 | 10716 | -0695 |
| Falue: of other Manufactures of Cotton exported to- |  |  |  |  |
| Great Britain and Irelan | 41.858 | $\begin{array}{r} 64.658 \\ 3,238 \\ \hline \end{array}$ | 10.442 | $\begin{aligned} & 43.145 \\ & 17 \end{aligned}$ |
| Erance | 3001 | 1,153 | 14.861 | 14.135 |
| Otber conntries in En | 1.918 | 708 | 62.239 | 25.5017 |
| Britiah Norlh | 23.497 | 18.878 | 220.62\% | 307. PRG |
| Mextco. | 21,101 | 16,208 | 188,13: | 138,285 |
| Central American 8iates \& Britisb <br> Honduras. | 7.262 | 3,591 | $58,08{ }^{\circ}$ |  |
| Weat jnuit | 9,013 | 18.735 | 27.0:6 | 82.423 |
| United States of | 2.102 | 3,7138 | 20,177 | \%0.710 |
| Other couniries in | 10.260 | ${ }^{4}, 738$ | 91.900 | 77.020 |
| A ala a | 44,412 | 24.353 | 291.608 | 238.83 |
| Airica. | 881 | 8,357 | 24.419 | ¢ <br> 12.8888 |
| Fotal value of otber mannfac tarea of. | \$151,142 | 8164,124 | 81,458,714 | \$1,483,252 |
| ammeste Volthenfall nntton onncta | \$727.37: |  | *8, 6 ¢9,961 | \$9,344.41 |

UOTTON C\&UP AND ITS MOVEMENT.-In our editorial columins to-day will be found a short article on the colton crop and its movement. As of interest in connection with our editorial remarks, we have prepared the subjoined tables, which bhow the State averages of rainfall and thermometer in August, September, Octoner and Nov $\frac{1}{}$ mbar for six years (1834 to 1889

Thermometer
$\qquad$
 $\qquad$
$\qquad$
$\qquad$
8. CAR'LINA

1887 (good)
1866 (fair).
1885 (fair).
1885 (fair).
1884 (bad).
GROBGIA.
1889 ........
1888 (goud)
1887 (Rood)
$1886($ fulr).
$1885(f i r)$
$1886($ fur)
1885 (fir)
1884 (bud).
Florida.
 1836 (fa|r)
1885 (fa|r) 1880 (bad).
1894 (
Аदавама.
$18 R 9 . . . . . .$.

1881 fair):
189 fair (air).
1884 (bRd)

$188 \%$ (goud
1897 (1000
1888 (fair)
1885 (faIr)
1884 (bad).
Mississipel 188155
1843
1888
$\qquad$
$\qquad$
1884 (bac).

1887 (Rood)
$183:($ fair).
1885 (fair).
1834 (bad).
9 ENNESSEE
1889 (good
1888 ( 1888 (koo....
$1887($ good $)$
$18 \times 6$ (fair). $18 \times 6$ (1air):
1885 (fair).
1884 (bad)..

that the aggregato crop for the year mas bad, good, fair or full.

The rainfsll averages are as follows:
Rainfall Averages.

| Auoust. |  | September. |  | October. |  | November. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rainfall. | $\begin{aligned} & \text { Days } \\ & \text { rain. } \end{aligned}$ | Rain. <br> fall. | $\begin{aligned} & \text { Days } \\ & \text { Taln. } \end{aligned}$ | Rainfall. | Days rain. | Rainfall. | Dave rain. |
| 5.81 | 1416 | 8.79 | 8 | 248 | 1336 | 8778 | 0 |
| 4.89 | 81/9 | $10 \cdot 28$ | 1438 | 4 | ${ }^{8}$ | $9 \cdot 60$ | 14 |
| 8.75 6.77 | 1514 | 2.15 2.68 | ${ }_{5}^{6}$ | - ${ }^{7}$ | 114 | 0.44 | 434 |
| 8.95 | $10^{-2}$ | 8.58 | $4 \%$ | 5.95 | 8 | 485 | 9 |
| 5.05 | 9 | 8.21 | 3\% | $0 \cdot 85$ | 8 | 2035 | 7 |
| 796 | 15 | 2.60 | , | 2:2 | 3 | 409 | 6 |
| $4 \cdot 86$ | 1136 | 7.18 | 14 | 4.41 | 1036 | 3023 | 8 |
| 5.64 4.50 | 11148 | 1.26 2.04 | $\frac{5}{7}$ | C.04 | 91/2 | 0.62 1.62 |  |
| $8 \cdot 19$ | $14^{2}$ | $8 \cdot 24$ | 10 | ค.37 | $\stackrel{2}{9}$ | ${ }^{1} \cdot 88$ | $7 \%$ |
| 3.67 | 10 | $6 \cdot 23$ | 5 | $0 \cdot 14$ | 3 | 1.46 | 5 |
| 6.05 | 134 | 4.08 | 8 | 1.86 | 3 | 4.04 | 816 |
| $5 \cdot 28$ | 11/4 | 8.71 | 1148 | $5 \cdot 85$ | 10 | $4 \cdot 16$ | 99 |
| 4 | $\stackrel{8}{10}$ | 2.60 0.77 | 43 | 4.01 0.38 | $8^{71 / 2}$ | ${ }^{0.7} \times$ | 16 |
| 6.55 | - | $\% \cdot 60$ | 1136 | $4 \cdot 72$ | 8 | 3.12 | 8\% |
| 9337 | 8 | $1 \cdot 8$ | $33 \%$ | 4.74 | 3 | $2 \cdot 45$ | 6 |
| $5 \cdot 40$ | 17 | 6. 13 | 10 | $1 \cdot 88$ | 2 | $1 \cdot 60$ | $\theta$ |
| 4.47 | 1536 | $0 \cdot 82$ | 15 | $5 \cdot 24$ | 74 | -38 | 12164 |
| $5 \cdot 16$ | 11.12 | 4.78 | 11 | $3 \cdot 61$ | 114. | -0.78 |  |
| $6 \cdot 15$ | 12\% | $3 \cdot 54$ | 12 | 3:37 | $9 \%$ | 0.91 | g |
| $8 \cdot 90$ | 1630 | 10.5 | 141/2 | 487 | 614 | $1 \cdot 20$ | 416 |
| $5 \cdot 4$ | 18\% | $8 \cdot 77$ | 11 | 1.88 | 736 | 9343 | $\theta$ |
| 494 | 1236 | 8.18 | 7 | $1 \cdot 10$ | 5 | 6.80 | 9 |
| $8 \cdot 85$ | 16 | $4 \cdot 68$ | 11 | $4 \cdot 17$ | 84/2 | 8.09 | 7 |
| $3 \cdot 13$ | 74. | $4 \cdot 9$ | 4 | $2 \cdot 52$ | ${ }_{6} 81 / 2$ | 0. 5.4 | 10 |
| 4.68 3.42 | 18 | 0.69 6.35 | 13.8 | 0.29 253 | 368 | 5.43 | 10 |
| 1.82 | 6 | $0 \% 6$ | 21/2 | $2 \cdot 27$ |  | $2 \cdot 85$ | \% |
| 274 | 10 | 8:87 | 8 | 0.45 | 13/2, | 5.83 | 81/4 |
| 937 | 15 | $1 \cdot 57$ | 61/6 | $4 \cdot 26$ |  | 29 |  |
| 2.97 | 8 | $5 \cdot 316$ | 51/4 | 3.48 | 5 | $2 \cdot 61$ | 5 |
| 8 | $\stackrel{6}{916}$ | \% 4.62 | 110 | $2 \cdot 18$ 3.07 | $31 / 2$ | 3.78 3.43 | 518 |
| $1 \cdot 54$ | 6 | $4 \cdot 25$ | 716 | 3-32 | dr | 4.14 | \% |
| 2-21 | 8 | $2 \cdot 68$ |  | $0 \cdot 38$ | 136 | 4.8 |  |
| 10.76 | 15 | $2 \times 5$ | 7 | $2 \cdot 32$ |  | 3-27 | 74 |
| $3 \cdot 5$ | 81 | S.41 | ${ }_{3}$ | $3 \cdot 5$ | ${ }_{2}^{6}$ | 1.93 | 4he |
| $2 \cdot 21$ | ${ }^{\text {B }}$ | R.78 | 81/6 | $1 \cdot 6 \pm$ | ${ }^{2} 2$ | $4 \cdot 81$ | 111 63 |
| $2 \cdot 43$ | 5 | 283 | 6 | $1 \cdot 86$ | 4 | ช.טย | 5 |
| $2 \cdot 21$ | 6 | $5 \cdot 67$ | 14 | 1.07 | 3 | - 32 | 18 |
| \% 5 \% | 13 | $1 \cdot 18$ | 5 | 3.12 | 11 | 6.70 | 11 |
| 2.50 | 836 | $2 \cdot 17$ | ${ }_{6}$ | $2 \cdot 69$ | 4 | $3 \cdot 34$ | 6 |
| $3 \cdot 14$ | 8 | 6.57 | 21/6 | $1 \cdot 12$ | 4 | 3.69 | 11 |
| $2 \cdot \% 6$ | 636 | $2 \cdot 91$ | 7 | 1. 48 |  | $2 \cdot 6$ |  |
| $2 \cdot 50$ | 6 | 8.56 | 9 | $1 \cdot 27$ | 31/4 | 8526 | 6 |
| $4 \cdot 23$ | 7 | $4 \cdot 34$ | 10 | $1 \cdot 17$ | 4 | $6 \cdot 17$ | 14 |
| 90 H | 19 | 9.82 | $6^{6} \mathrm{i}$ | 3:20 | 1086 | $4 \cdot 94$ | 11 |
| 2.11 | ${ }^{6}$ | 9.83 | 7 | $2 \cdot 28$ | 6 | 2-34 | 4 |
| - ${ }^{5 \cdot 26}$ | 12146 | 4.18 | 71/2 | $0 \cdot 45$ | 24 | 4.5.3 | 12 |
| 1.48 2.02 | $\frac{5}{7}$ | 4.52 | ${ }_{8}^{11}$ | 2.35 2.54 | ${ }_{5} 812$ | 2 | 10 |
| $2 \cdot 02$ | 7 | $2 \cdot 10$ | 8 | $2 \cdot 54$ |  | 1.88 | ${ }^{6}$ |
| 1.92 | 5 | 8.83 | $81 / 2$ | 1.04 | 21/2 | $4 \cdot 12$ | , |
| 0.05 | 1136 | $1 \cdot 18$ | 9140 | 2977 | 82\% | 4.48 | 81/2 |
| $6 \cdot 64$ 8.53 |  |  | $11^{71 / 8}$ |  |  | 1.10 1.14 | 1 |
| ${ }^{2} 214$ | $7 \%$ | $8 \cdot 51$ | 11 | $1 \cdot 81$ 191 | ${ }_{8}^{4}$ | ${ }_{1}^{1 \cdot 14}$ | 8 |
| 2.01 | 91/21 | 2093 | 7 | 9.78 | ${ }_{8}$ | 3.14 | 6 |



1888 (goud) 1887 (goodr). 1885 (falr).... 1884 (bad)....

AHKANSAS
$1884 . . . . .$.
1880 (go..iö)..
1847 (good). $18 \times 7$ (good)
1886 (fur)
1880 (fair) TENNESSEE
$1888 . . . . .$.
1888 (good

$1858(f a r)$
$188 \times 5$
1850 fair)
1854 (bad)
1854 (b)
TEXAS.
1894
1588 (good)....
1887 (yond)...
7 (kond)...
6 (fair)...
5 (bud)....
18s5 (fair)..........
1834 (bud)........
PT The words "bad," "good" and "fair" followlag the years given
bove mean sluply that the aggregate olop for the yearnamed was bad gobove mean

The Agriculiural Department's Report for November. -The Agricultural Department's report on cotton for November is given below:
To prices on the cotton report of the Department of Aericulture relates progress of harvesting aud tho stntus of the ungathered crop. All report late maturicy In the northern belt the early prosts arrested the
development of the holls nod Berlously reduced tho haryest. In the larger and more southernarese, while klling fiosts were reported in from that cause. In the most liroductive part of the belt killing frosts aro rarely mentioned sa occurring uatil the last week of November.
The scason may, therefore, be considered a long ours, counterbalanebe considered falrly abundant, and rery keqeral mention is mede in the
lower latitudea of a hurden of bolls yet unopened, which may open with a contauance of weather as good as lhat of lle tirst weok of Deand the lint is gonoraliy-bright and clean, though not everywhere of full length.
average as follows: Virgitan those of last December. Farm prices 8.5 conts; South Carolina, $8 \cdot 6$ conts; Georyla, $8 \cdot 6$ ceuts; Florida (Up-
 cents. Quality and nearness to markets affect tho averago sllghtly. on mall farms cotton ts sometloics sowed in the seed at relatively lower prices, especially in parts of Florlda and Texas.
SHipping NEws.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 231,674 bales. So far as the Southern ports are coocerned, these are the sauo exports reported by telegraph and published in
the Chronicle last Friday. With regard to New York we include the manifests of all, ressels cleared up to Thursday.
Wew York-To Liverpool, per 6t6am6r, Alaska, 930 .... Clty of


To Lelth, per steamer Ulitic, $1,500$.

| To London, per 8t, amer Lydian Monarch, $808 . . . . . . . . . . . . . . . . . . . . ~$ | 808 |
| :--- | :--- |
| To Harre, pur | 1,500 |

To Bremen, per steamer Wierra, 30u.
To Hambur, per stcamere Amalf, $1,361 \ldots . .$. Moravia, 1,739
To Rotterdam, per stoamer Roticrdam, $26, . .$.

To Ceutral America, per steamer Culon, $=0$
NEW ORLEANS-To Liverpool, por oteamers Califorulay, 2,363

 7,063 Kelirwelder, 5,788......Pomerinino, 8,025..... 8cot Gress, 4.621

 To Hamburg, per st ämer Watarloo, 5

Galveston To Liverpool, per eteamera Amethyst, $3,185$. To Havre, per steanners Almandine,
To Havre, per steaners Almandine, 5 ................... -. Siratispey, 3,700 .
To Hamburg, pro sreamer Häversto. 50
To saleran, jer bark Mareo Polo, 2, '365
8atannart-To liserpool, per ateamers Drumburile, $7,419$. Dunkeid, $7,505$.
To Bremen, per st anmer County of Bailop,
chateston - To Reval, per steamer
To Barcelina, ver steamors Naranja, 2,60u....Trojan, 4,500
 Noafolk-To Liverpool, per steamers Essex, 5,860....stariWest Point io iverpool, per ateamer prinoipia, 7, $092 .$.

 To Yarmonth. per ateamer Yarmouth, 1.

To Bremen, per steamers America, 1,934... Weser, 2,109
PhinioxLPHiA-To Liverpool, per steamer Lord Clive, 1,169
Total.
The particulars of these shipments, arranged in our form, are as follows:

$$
\begin{aligned}
& \text { Hull, Havre Bremen Ant- Barce, Oent.Amer }
\end{aligned}
$$



 Charian. 14,924
Charleaton.
Whiminglin
Wortolk
Negt Point
'pt Nuws
Boston
Baltimer

| Phuladera. |
| :--- | :--- |
| 1,245 |
| 1,203 |

Total .... $\overline{81,428} \overline{3,303} \overline{47,143} \overline{63,395} \overline{21,967} 10,157 \overline{1,351} \overline{231,674}$ Cctton freughts the pust week have been as follo ws:

|  | satur. | Mon. | Tues. | Weanee. | Thurs. | Prs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | 738 | 732 | 739 | $7_{32}$ | 732 | $7_{39}$ |
| Do late deliv's. $\mathrm{d}_{\text {. }}$ |  |  | .... |  |  |  |
| Havre, ateam....c. | $7_{18}$ | 710 | 718 | 716 | 718 | ${ }^{7} 15$ |
| Do sail.......c. |  |  |  |  |  |  |
| Bremen, steam . c. | ${ }^{9} 18$ | ${ }^{18} 18$ | $9_{18}$ | ${ }^{9} 18$ | ${ }^{9} 8$ | $9{ }_{15}$ |
| Do Indirect.c. |  | .... | -.. | - | .... | ... |
| Hambnrg, steam.c. | 58 | $8_{8}$ | 88 | $8_{8}$ | $8_{8}$ | 88 |
| Do vla indireet.c. | -... |  | .... | .... |  |  |
| Amst'd'm, steam.c. | 70* | $70^{*}$ | 70* | 70* | $70^{-}$ | $70^{\circ}$ |
| Do Indirect..d. |  |  |  |  |  |  |
| Raval, ateam .... ${ }^{\text {d }}$. | ${ }^{21} \mathrm{ed}$ d ${ }^{\text {3 }}$ | ${ }_{16}{ }^{\text {a }}{ }_{8}$ | $5158^{238}$ | $5_{18} 8^{3} 8$ | ${ }_{518}{ }^{248}$ | 51839 |
| Do sall..... . d. | .... | .... | -... | --.. | .... | $\cdots$ |
| Barcelona, eteam $d_{\text {d }}$. | ${ }_{515}$ | $5_{18}$ | $5_{18}$ | ${ }^{5} 16$ | $5_{15}$ | ${ }^{518}$ |
| Gsaoa, steam ... d. | ${ }^{5} 18$ | ${ }^{5} 18$ | ${ }^{19}$ | $5_{18}$ | $6{ }^{6}$ | ${ }^{5} 18$ |
| Trieste, oteam... ${ }^{\text {d }}$. | ${ }^{11} 33$ | ${ }_{11} 3$ | ${ }_{11} 3$ | ${ }^{11} 3$ | ${ }^{11} 32$ | ${ }^{11} 1_{32}$ |
| Antwerp, steam d. | $7: 3$ | 732 | 733 | 733 | $7{ }_{3}$ | $7_{32}$ |

Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port

|  |  |  | Nov. 22. | Nod. 29. | Dec. 6. | Dec. 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week...........bales Of whloh exporters took.... Of which speculators took... |  |  | 58,000 | 51,000 | 55,000 | 56,000 |
|  |  |  | 5,000 | 4,000 | 4,000 | 4.000 |
|  |  |  | 2.000 | 2,000 | 4,000 | 3,000 |
| Gales American |  |  | 46,000 | 43,000 | 46,010 | 47.000 |
| Aotual expo |  |  | 7,000 | 8,000 | \%,0 0 |  |
|  |  |  | 82,000 | 79,000 | 84.010 | 81.000 |
| Total ntook-Estlmated. Ot which A werlasan-Entim'd |  |  | 603.000 | 651,000 | 702,000 | 736.000 |
|  |  |  | 421.000 | 467,000 | 516,000 | 567,000 |
| Of whloh Amerioan........... |  |  | 120.000 | 134,000 | 143.000 128.000 | 141.000 126.000 |
| Amonnt afloat..................Of which Amarian..... |  |  | 296,000 | 349,000 | 305,000 | 323,00 |
|  |  |  | 247,000 | $332.0 n 0$ | 290,4\% 0 | 300,000 |
| The tone of the Liverpool market for spots add fucures exch day of the week ending Dec. 13, and the daily closing prices of spot cotton, have bees as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Spot. | saturday | Monday. | Tuesday. | Wednes. | Thursct'y. | Friday. |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \quad \text { P. . x. } \end{array}\right\}$ | Dull. | Steady. | Flrm | $\begin{aligned} & \text { In buyers } \\ & \text { favur. } \end{aligned}$ | $\begin{aligned} & \text { Fair } \\ & \text { subsnes; } \\ & \text { dolug. } \end{aligned}$ | Freely offered. |
| Md.Upl'ds. | $5{ }^{5}$ | $5{ }^{5} 8$ | $5{ }^{8}$ | $5{ }^{5}$ | 55 | $5{ }^{5}$ |
| Sajea $\qquad$ <br> spec. \& exp. | $\begin{aligned} & 8.000 \\ & 1,000 \end{aligned}$ | 10,000 1,500 | 10,000 1,000 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| Iutures. <br> Market, <br> 1:45 F. 3. $\}$ | Stoady. | Outet at partally $1-64$ adv. |  |  decline. | Steady. | 8leady. |
| Market, ? $4 \text {. }$ | 3araly steady | Elrm. | Firm. | Steady. | Quiet but steady. | Steady. |

The opening, highest, lowest and closing prives of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Lo w Middling clause, unless otherwise stated.

|  | Mat., Dec, 7. |  |  |  | Mea., Dec. 0. |  |  |  | Tees.e Dec, 10 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hegh | Lono. | Cloe. | Open | 7L9h | Lons. | 0 | Osen | con | Lev. | Ores. |
|  |  |  |  |  |  | 4. | 2. | 4. |  | a. | 4 |  |
| December | 37 | 537 | 855 | 5 55 | 588 | 537 | 5 18 | 687 | 537 | 5 5. ${ }^{5}$ | 537 | 38 |
| Dec.oJan | 587 | 683 | \$85 | 530 | 683 | 587 | 6) 3 | 687 | 687 | ${ }^{5} 58$ | 587 | 688 |
| Sano-Veb. | S 37 | \$87 | 5 51 | 088 | 588 | 587 | 5 ภ5 | S 47 | $\mathrm{S}_{5} 8$ | \% 59 | 885 | 68 |
| Febo-March | 588 | 588 | 58 | 587 | 887 | 838 | 837 | 6 \% ${ }^{\text {\% }}$ | $85^{5}$ | 530 | 5 어 | 50 |
| Mch.-A pril |  | ${ }^{534}$ | 587 | \% 89 | 503 | 539 | 588 | 889 | 580 | 8 co | 588 | 617 |
| Aprll-Maju |  | 589 | 889 | 685 | 580 | 080 | 539 | 540 | © 11 | \% | 541 | 512 |
| Maya | 018 | 54. | 540 | 811 | 541 | 643 | 511 | 518 | 812 | 8 85 | 812 | $1{ }^{13}$ |
| Juve-July. | 6 43 | 543 | 818 | 848 | 648 | 513 | 842 | 819 | 544 | 5 | 518 | 45 |
| July-Aug .. | 013 | 54 | 518 | 54 | 548 | 645 | 548 |  | 815 | 5 ds | 515 | 8.10 |
|  | WodneE., Dec. 11. |  |  |  | Thura. Hec. 1\%, |  |  |  | Pri., Dec, 13 , |  |  |  |
|  | upen | High | Love. | Oro | Open | High | Lono. |  | Opm | Hらh | Len. | O |
|  |  | a |  |  |  |  |  |  |  |  |  |  |
| December | 585 | 385 | 585 | 588 | 8 ¢6 | 637 | 688 | 687 | 583 | 587 | ${ }^{5} 38$ | 577 |
| Dec.-Jan. | 585 | \$85 | 585 | 583 | 538 | 837 | 885 | 687 | 58 | 53 ? | 50 | 537 |
| Jsua-Feb... | 585 | 584 | 385 | 638 | 587 | 538 | 5 a7 | 583 | ¢ 81 | 537 | 688 | 537 |
| Feb.-March | 884 | [ 887 | 595 | 687 | 587 | \% | 5 a7 | 888 | \% 88 | (3) | 635 | 8 as |
| Mch.-Aprll. | 587 | 538 | 537 | 585 | 588 | 510 | 538 | 510 | 889 | 589 | 580 | 650 |
| Adril-31ay.. | 880 | 834 | 580 | 680 | 540 | ${ }_{6} 81$ | 040 | 511 | 0.80 | 081 | 517 | 511 |
| May-June.. | ¢ 60 | 511 | \% 10 | 542 | 642 | 813 | 542 | \% 41 | 542 | 841 | 512 | 842 |
| Juve-Juls.. | 562 | 518 | 541 | 542 | 34 | $0^{514}$ | 518 | 515 | 5 is | 54 | 847 | 614 |
| Jaly-Aug .. | 513 | 548 | 543 |  | \$ 11 | 818 | 54 | 645 | 54 | 615 | - | \% |

## BREADSTUFFS.

## Friost, P. M., Dec. 13, 1889.

The flour market hss at times reflected a pretty fair export demand, but the local traile was dull througnout the week, and s me of tne products of winter wheat have farored buyers; still no decided decline can be quoted. Ryo 1 ur bas been dull at the $x d \nabla \operatorname{tince} m$ ade last week, as our local dealers and bakers are very unwilling to pay ic. The market to-day was excessively dull; holders giro no encouragement to was excessively dul; holders gire no encouragement to ally muintained figures nominally u uchanged.

The wheat market has been inactive and prices flustusted within narrow limits. Cable adrices werd $\mathrm{g} \wedge \mathrm{n} u \mathrm{r}$ ally batter until yesterdar near the close, when they caussd a s slllag movement, under which prices $n \cdot t$ only lost the arly adFance, but clowed a considerabe fraction off, aspecially for the more remote deliveries. To-day the market again gare way, and the speculation w-s without spirit. The exp ort business early in the week +mbracud choice s3 nples avextreme figures, but latterly nothing of moment has been done.


The speculation for th $\rightarrow$ rise in Indian corn has receired a check from the small quantit es to which the buying or export was reduced, and tne extreme dulnesy of the local trade, which is usual in Decomber, and latherly prices have farored buyers. To day the market was rery oull on the spot, but increased offerings gave an appearance of anuuation to the speculation, but at drooping valuts.
dALLT OLOBLNG PRIOES OF NO. 2 MTXED OORE.
February delf very

| 425 | $49^{7} 8$ | $42^{7}$ | 424 |
| :--- | :--- | :--- | :--- |
| 42 | 42 | $41_{8}$ | 42 |
| 414 | 413 | 4188 | 413 |
| $\cdots i 3$ | 413 | 418 | 115 | $\begin{array}{ll}\text { Thurs. } & \text { Fr } \\ 425 & 42 \\ 41 \% & 41 \\ 114 & 11 \\ 414 & 112 \\ 113\end{array}$ Oats were taken prettofrcely for export early in the week at hardening valu:s, but this movement aliated and piles weakene 1. The business for export for the week is abouta quarter of a million, but nothing is reported for the past fow days.


|  |  | Mon. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December dellvery .......0. |  | 2934 | 2378 |  | 228 |  |
| Jauuary delivery........ | $28^{78}$ | 2878 | 28 | ${ }^{2} 2 \times 18$ | 288 |  |
| February dolivery | $\mathrm{cha}_{4}$ | 284 | 28* | 29.4 |  |  |
| May uelivery ............. | 285 | 2818 | 2398 | $2{ }^{234}$ | 2398 |  |

May uellivers ....
.0. $285 \mathrm{~g} \quad 281_{9}^{28}$
Rys hus further adranced. On Monday last 06,100 bush. Western No. 2 sold tor the Contivent at 60c, delivered, and choice S ate brought Gāc., but in the pa-t few days littio has been done. Barloy has bern quet and unclanged.
The following are closing quotations for wheat flour in bar-r-ls. (Correspouding grades in sacks sell slightly beluw these figures) :


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Dec. 7, 1859, and since $A u_{\mu}$ ust 1 , for each of the last three years:

| Receipts at- | Flour. | Wheat. | Oorn. | Oats. | Barley. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhle.jpribs | Bush. 60 Cb | Bueh. 56 lb | Buat. 521 lb | Bush. 48 th. | Bu. 5 R |
| Chicar | 100.520 | ס55,622 | 1,838,650 | '793,390 | 400,038 | 88.681 |
| MIIwaukee. | 122.690 | 197,485 | 13,440 | 35,0,0 | 169,440 | 28,500 |
| Deluth. | 100 | 1,246.449 | 1,257 |  |  |  |
| Minneapolts. | ..... | 1,444.810 | -.- |  |  |  |
| Toledo. | 1.828 | 66,809 | 140.413 | 2.800 | 1,500 | 9,570 |
| Detrolt.. | 3,645 | 01,473 | 19,235 | 20.714 | 5غ̇, 892 |  |
| Cleveland | 8,489 | 47,785 | 23,200 | 58.400 | 11.412 | 32 |
| 8 t . Louls | 25,089 | 287,278 | 1,902.020 | 245,450 | 53,400 | 23.100 |
| Peorla. | 2,440 | 18,032 | 288,800 | 184, 000 | 81,800 | 8,250 |
| TOt.wk, 89. | 2e2,890 | \$,030,187 | 3,814,721 | 1,348,744 | 767, 157 | 153,298 |
| Same $\sim$ k. 88. | 197.954 | 2,368.217 | 3,417,382 | 1,802.523 | 1,230,485 | 182.548 |
| Exme wr. 87. | 217,248 | 3,343,714 | 1,401,442 | 1,117.380 | 817,114 | 38,598 |
| Since Aug. J. |  |  |  |  |  |  |
| 1889. | 4,909.631 | 74.747.908 | 52,210,478 | 87,016.514 | 13,149,698 | 3,066, 372 |
| 18 | 4.425.975 | 58.511.298 | 44.087,078 | \$9.831.380 | 14,246,875 | 8.307.150 |
| 1887......... | 4.818.515 | 82,829.835 | 35.340 .083 | 34,541,429 | 13.849,118 | 900.829 |

The exports from the several seaboard ports for the wetk ending Dec. 7, 1889, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} 17, k, \ldots, 0 \\ 224.237 \end{gathered}$ | Bush. <br> 374,977 | $\begin{aligned} & \mathrm{Bb} l_{2} . \\ & 79.366 \\ & \hline 0.2 \end{aligned}$ | - Bush. 34,499 | $\begin{array}{\|c\|} \hline \text { Bush. } \\ 85,129 \end{array}$ | $\begin{aligned} & \text { B2zgh. } \\ & 11,686 \end{aligned}$ |
| Boeton.. | 51.361 | 78,092 | 29, 327 |  |  |  |
| Montral. | $24,0 \% 3$ | 26,608 |  |  |  | 12,113 |
| Balim'me | 40,000 | 454,612 | 18,233 |  |  |  |
| N. Orl'ns. |  | 249,860 | 534 |  |  |  |
| N. News. ${ }_{\text {Rjolm }}$ |  |  |  |  |  |  |
| Tot.weak. | 339,6 | ,1\$5,079 | 207,049 | 4. | 85,129 |  |
| 8'me $1888 . .$. | 322,275 | 1,0i9,181 | 93,988 | 3,184 |  | 22,227 |

The visible supply of grain, comprising the stocksin granary at the priveipal points of accumulation at lake and seaboard ports, and in transit by water, Dec. 7, 1889:

|  |  | Oorn, |  | Rye, | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| *ew York..... | 5.844,672 | 1,105,163 |  | bush. |  |
| Do atloa | 1,320,000 | 157.:00 | 129.100 |  |  |
| Albany |  | 47,500 | 54,000 | 215,800 76.0 |  |
| Buffalo | 3,645.323 | 373,207 | 27:,646 | 39,149 | 518.0 |
| Oticago | 4,415.562 | 744.275 | ,634,858 | 436.036 | 245,715 |
| Milwau | 875.509 | 2,506 | 3,470 | 78,656 | 305,168 |
| Daluih | 3,698,089 | 25,606 | 61,777 |  |  |
| - Do | 73,000 |  |  |  |  |
| Toledo | 945,340 | 65,573 | 33,208 | 23.787 | 2,82 |
| Detroit | 414.213 | 17,4¢6 | 124,306 | 4,717 | 46,913 |
| O6wego <br> 8. Lou | 1,851,035 | 45.000 866.102 |  |  | 650,014 |
| 8t. Douls | 1,851,635 | $\begin{gathered} 866.102 \\ 167.777 \end{gathered}$ |  | 37, | 135,606 |
| Cincturax | 35,000 | 3.000 | 13.000 | 12.000 | 68,006 |
| Boston. | 80,884 | 238,521 | 219.852 | 23,543 | 34,200 |
| Toronio | 86,937 |  | 5.744 |  | 164,88 |
| Montreal | 248.634 | 21.738 | 33.436 | 2,586 | 62.952 |
| Philadely | 528,732 | 10ヶ,105 | 117.344 |  |  |
| Peoria.. | 14.175 | 57,54์ | 162.251 | 76.380 | 30.245 |
| Indianapoli | 237,854 | 61,779 | 229.524 | 700 |  |
| Kaneas City | 277,255 | 74,895 | 112.318 | 9,101 |  |
| Baltimoro | 1.202,985 | 539,953 | 44,540 | 21,127 |  |
| Minneapolis. | 7,143,865 |  | 102,224 |  |  |
| 8t. Paul. | 295,000 |  |  |  |  |
| On Missiselp |  | 541,656 | 10,125 |  |  |
| On lakte | 56,000 | 466,000 J | 165,000 |  |  |

Tot Deo. 7. $89 . \overline{33,340.664} \overline{5,729.3504 .869 .318} \overline{1,114.932} \overline{2,774,181}$ Tot. NıV. 30. $89.31 .472,359 \quad 6,204,1285,116,9541,262.331 \quad 2.992,573$ Tッ. Dec. 8, ${ }^{\circ} 88.36 .569 .951$ 6,576.0177.591,59-1,639.638 2.237,905 $\begin{array}{llll}\text { Tot. D. ©. } 10,86 & 41,980,157 & 4958.8 n 56.233,456 & 292,4023598.903 \\ \text { Tot. Dec. } 11,86.59,989,53011,616, \times 275,122,963 & 403,3282,785,727\end{array}$

## THE DRY GOODS TRADE.

New York. Fricay P. M., December 13, 1889.
The situation in the dry grods trade has not materially chsnged during the week under review. The demand at first hands was characterized by a good dıal of itrekularity, seasonable goods having been morn or l-ss quiet because of the mildness of the weather, while a very fair bu iness in eprirg fabrics was done by some of the cumni-sion hou-ts. The jobbing trade Whs sluggish, as usual at this stage of the season, 1 cal an 1 near-by retuilers having bought sparingly in order to awnit the "closing out" sales which are generaily made by l-ading jobners preparatory to tock-taking at the end of the year. The large commission house of Lewis Brothers \& Co., whose surpension occurred some time ago hss been re raunized nnder the firm style of $H$ \& W. H. Lewis, and another feature of the week was the failure of Whithey \& Company, a mode rate sized commission concern, with liahilities of about half a million ( $\$ 500,600$ ) and unascerained assets.
Domestio Woolen Goods.-There was a fair influx of wholesale clothiers in the market the p 1st week, and their presence imparted a more cheerful feeling to hol sers of men'swear woolens, but in rrality thre was very littld increase in the volume of business. Transic iots in spring ca-simerts and worsteds were only moderate in the aggre: ate, but there was a fair movement on acchunt of back orders, and prices remain stesdy on all the most desirable make-. Over roatings were in irregular demand, fur beavers and chinchillas having been only in moderate request, while some very fair orders
were placed for leading makes of kerseys. Heary cassimeres and worsted suitings ruled quiet, and there was a noderate business in satinets aud doeskin jeans. Cloakings and stockinets were in light request, but there was a fairly satisfactory trade in soft wool and worsted dress goods. The demand for flannels, blankets and shawls was checked by unseasonably mild weather, but prices remain steady and stocks continue well in hand.
Domistic Cotton Goods. - The exports of cotton goods from tbis port for the week ending Uecember 10 were 1,363 packages, valued at $\$ 91,433$, their destination being to the points specified in the table below:

| NEW YORK to Dec. 10. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan, 1. | Week. | Stnce Jan. 1. |
| Great Britatn. | 255 | 8,611 | 120 | 5,063 |
| Other Europea | 51 | 1.739 | 32 | 2,156 |
| Chins. |  | 33,787 | 10 | 39,90t |
| India. | 250 | 5,913 |  | 8.520 |
| Arabis | - 28 | 6,566 |  | 12,763 |
| Wert Indit | 230 | 14,167 | 606 | 4,778 13,447 |
| Mexicn. | 49 | 3,629 | 30 | 4,067 |
| Central Americs | 58 | 5.799 | 63 | 5,804 |
| 8outh A nierlea. | 410 | 37,623 | 629 | 34,037 |
| Other countrice | 32 | 2,806 | 8 | - 2,200 |
| Total. | 1,363 | 125,474 | 1,505 | 133.339 |
| - China, vla Vancouver |  | 50,913 | 5.41 | 38,905. |
| Total | 1,363 | 176,3*: | 2,046 | 72,334 |

[^3]The value of the New York exports since January 1 have been $\$ 7,545,069$ in 1889 , against $\$ 3,178,177$ in 1888.

The demand for staple cotton goods at first hands continued irregular, a fair business havink been done in some descriptions, while other sorts ruled quiet. The tone of tbe general market is decidedly firmer tban for some time past, and most makes of plain and colored cottons are in excepionally ligbt supply. light fancy prints have been opened by a few of the agents (at about last season's prices) witlı fairly satisfactory results, and there was a fuir business in printed and Troven cotton dress fabrics, white goode and table damasks. Print cluths were in light demand and eavier on the basis of $311 \cdot 16 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$ and $33-16(\mathrm{a} 31 / 4 \mathrm{c}$. for 56 x 60 s .


Foireign Dry Goods. - The demand for foreign goods at first bands was almost wholly of a band to-mouth cbaracter, and the jobbing trade was light and irregular, intervals of unfavorable weather having caused retallers to govern their purchases by positive requirements. Spring dress goods, partic ularly mohairs, are largely under the control of orders (as are some Continental dress fabrics) and prices are very firm, as in fact are most descriptions of import+d goods

Importatlons of Dry Goods.



[^0]:    The full dctails of clearings for the week covered by the abore statement will be given next Saturday. We cannot, of course, furmish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are cur usual detailed figures for the previons week, that is, covering the returns for the period ending with Saturday noon, December 7, with tho comparative totals in 1888.
    It will be noticed that the aggregate is very decidedly in excess of that for the previous week, but part of the gain is due to the fact that in consequence of the Thanksgiving holiday, the proceding total embraced only tire business diays.

[^1]:    Those are tho prices bjd and eakod; no sale wado at the Board.
    $\dagger$ Casa sale.
    \$ Prices from toth Exchanger.

[^2]:    The dafly deliverios given above are actually delivered the das

[^3]:    * From Now England mill voints direct

