HUNT'S MERCHANTS' MAGAZINE, 2 JitekIy zewspaper,
aEPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES VOL. 51. SATURDAY, DECEMBER 13, 1890 . NO. 1,329.

## The Cluminte.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, eto., indieates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, December 13; have been $\$ 1,200,045,361$, against $\$ 1,255,325,919 \downarrow$ last week and $\$ 1,101,482,058$ the corresponding week last year.


| 1890. | 1889. | Por Cent. |
| :---: | :---: | :---: |
| 8609,448,741 | \$818,223,593 | -1.4 |
| 78,330,145 | 83,939,56 | $-10.18$ |
| 86,345,182 | 57,428,966 | -1.8 |
| 12,092,548 | 11,817,763 | +6.8 |
| 68,784,000 | 01,635,000 | +11.8 |
| 19,193,092 | 17,284,010 | +12.2 |
| 12,125,344 | 11,378,330 | +6.8 |
| \$853,325,030 | \$861,083,258 | -0.9 |
| 150,108,913 | 11) 124,111,979 | +20.9 |
| \$1,003,488,043 | - \$885,101,837 | $+1 \cdot 9$ |
| 202,611,418 | 206,287,418 | 8 |
| 1,206,018,361 | \$1,191, 182,053 | +1.2 |

Total all elties for wook... $\$ 1,206,018,361, \$ 1,191,482,053+1 \cdot 2$ above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, aind 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 our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon December 6, with the comparative totals in 1889.

A considerable excess over the preceding week is to be noted in the aggregate for all the cities, but this is almost wholly due to the fact that the current total oovers a full business week, whereas in the week ending November 29 a holiday occurred. The usual monthly settlements also served to swell the volume of exchanges. Speculation in share properties at both New York and Boston has been less active than' in the previous week,

Contrasted with a year ago the week's exchanges show a decrease of 0.0 per cent. The New York figures exhibit a loss of 12.0 per cent and the aggregate for all other cilles ex. ceeds that of 1888 by 3.3 per cent. The most important losses outside of New York, bo far as percentage is concerned, have been at Grand Rapids, New Redford, Wilmington, Wichita and Philadelphia. In ratio of gain Buffalo Ieads with 179.9 per cent, and is followed by Galveston, 118.9 per cent; Taconia, 73.8; Milwaukee, 51.5; Chattanooga, 53.6; Sioux City, $88 \cdot 1$, and Seattle, $87 \cdot 4$ per cent.

|  | Wek Enaing Dceomber 6. |  |  | Thesk Binde Now. 29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | P. Oont. | 1800. | Cont |
| Ne. Yo | $248.875,001$ | $856,502,840$ | -129 | 228300.025 |  |
| Sales of- (Stoeks..........shares.) | (1,493,577) | 12.045.604) | $(-28.1)$ |  |  |
| (0otton..............bates) | (283800) |  | $\begin{array}{r} -x 46 \\ +882 \end{array}$ |  | , |
| (Erath.............inhels. | $\begin{gathered} 124,072,125 \\ 11,809,000 \end{gathered}$ | $\begin{aligned} & (89.080 .050) \\ & (870,050) \end{aligned}$ | -38 2, -743 | $\begin{gathered} (28,419.073) \\ (78,000) \end{gathered}$ |  |
|  | 97.893,085 | 105,546,091 | ? | 80.055 .848 |  |
| drovidenop... . . | 6.145 .200 | 6,100,700 |  | 6.40100 |  |
| Itartiord. ................. | 8.828 .048 | 8,14.48 | +8.4 | 1.081,020 |  |
| Now Haven............... | 1,438.24 | 1.88 .597 | $-7.7$ | 1,081,888 |  |
| Springo | 1,281,25s | 1,189.720 | 7 | 1,131230 |  |
| Portland................. | 1,160,724 | 1817850 |  | 1,115,000 |  |
| Lowell.................... | 794,706 | $731,804$ |  | 683.940 |  |
| N¢T Bodford.... ......... | 015,914 | 691,975 |  | 188.008 |  |
| Total Net Figland... | 112,008,245 | 120,60¢ 779 | 8 | 02,014.790 | -1. |
| Phllsdelphla............. | 7,501.481 | $87,401,604$ | -11.3 | 11841.875 |  |
| Pittaburg....... ......... | 10.607.730 | 1208723 |  | 19.830160 |  |
| Bulthmort................ | 0,109,851 | 8,231,970 | +170 | 6,900,604 | 10 |
| Wautige | 2010.895 | 1.530 .503 | +476 | 1,946,57 |  |
| Wilmington, | 010 | 1,012,49\% | -1\% |  |  |
| 8 ¢racuse | 947921 | 878,600 | +80 | , |  |
| Rochester | 057,183 | , |  | 1200.803 |  |
| Total | 181,018,450 | 128,088,687 | -17 | 08,057,801 |  |
| Chleago.... .............. | 95,008.421 | 84.098 .259 | 0 | 21,901.891 |  |
| Cinclnnall........ . . . . . | 15.94 | 18.948 .450 |  | 11.117 .000 |  |
| M | 10,234,197 |  | + | $8,000,54$ |  |
| Cl | 6,829,837 | 4,084,675 |  | 1.730,940 |  |
| Columbus.... . . . . . . . . . . . | 8789 | 2,500,100 |  | 9,090.000 |  |
| Indlanspolib.............. | 9,420,912 | 9805,104 | B | 1.747 .446 |  |
| Prand Reorapids...... ........ | $\begin{aligned} & 2088,615 \\ & 753,748 \end{aligned}$ | 870,081 | +154 | 600,711 |  |
| Tolal Mladlo Weatern | 140,813,452 | 122,693,468 | +14 | 109,088,807 | +80\% |
| Tan | 18,259,486 | 18.708 | - ${ }^{2}$ | 15,788,785 |  |
| Portian | 9.258,521 | 2818.017 | +1.0 | 2,807,165 |  |
| geatthe. | 1:1020,830 | 938.971 | - | 1,040,883 |  |
| Thoom: | $1,300.000$ | 788.881 | 58 | 1,888,04 |  |
| Loe Argeles | 838,503 | 607038 |  | 1,382,501 |  |
| 8 al |  |  |  |  |  |
| otal P | 23,055,840 | 23,490,326 | +90 | 50, 483803 | $+17$ |
| Kanias Cl | 10,271.808 | 9,578,758 | $+8$ | 2,402.8.82 |  |
| Minneapoll | 9,088,705 | \%,316,151 | + $1+8$ | 8.787514 |  |
| St. Panl... | 8,000,048 | $8.307,824$ | + | 4,328,744 |  |
| Umaha. | 6,009.017 | 5,903 714 | + ${ }^{+5}$ | 1809002 |  |
| Denver | - 1100.018 | \%150,360 | +174 | $1,804,573$ | 12 |
| Dut Jos | 1.727 .54 | 2,718,138 | -1.8 | 1.104099 |  |
| Sloux Cit | 1,885,917 | 1.158919 | +80'2 | 1,049.234 |  |
| Dem Kolnes. | 779.05 | \%219403 | +20 | 4nood | 12 |
| Wichla | 549038 | 020,453 | 7 | ossume |  |
| Lincoln | 1094000 | 402u07 | +1.6. | 107505 |  |
| Total Other Weatorn. | 44,531,014 | 38,889,805 | +140, | 82,484,093 | $+40$ |
| 8 t L Lon | 84808.00 | \$8.805,030 | - | 19709.302 |  |
| Now Orlo | 14,689,001 | 16,159,315 | -70 | 13504.80 |  |
| Loulevil | 8.001 .488 | 9.14, 104 | $\rightarrow 0$ | 6,041.008 |  |
| Momph | 4.430,735 | 2,201,380 | $1 \cdot 6$ | $1,000,000$ |  |
| alchm | 1005,003 | 1,849,43 | +1180. | 1.172005 | +15 |
| Nathrille | 4,804,49 | 8,004,605 | +14* | 1.778,391 |  |
|  | 1,151,474 | 1,470.012 | -10 | 1.3439\% |  |
| Fort Wor | 1,025,541 | 909, ${ }^{\text {P7 }}$ | $+10.9$ | Arxyo |  |
| Nortolk $6 .$. | 1,135.897 | 1,804,161 | 717 | 1,101000 |  |
| Chaitanoora. | 604800 |  |  |  |  |
| Birmingham... ............ |  | 84, 210 | + ${ }^{\text {20\% }}$ | 870.418 |  |
|  | 60,789,599 | 64,870,809 | + 2 | 64,019, ${ }^{\text {a }}$ | 11 |
|  | 1,255.305,010 | 1849,067.870 | + | 1,020,781,86 | $+50$ |
| OuLstde Now I | 510,040,028 | 483,734,750 | +35 | 408681,038 | + |

T'HE FINANCIAL SITUATION.
Another week has passed, signalized by large shipments of gold from Europe to New York, by the disbursement of many millions on account of bond purchases by the Treasury, and without any unfavorable event of influence occurring here, so that the situation is materially improved; and were it not for the disturbing reports and. rumors which come from Washington with regard to probable financial legislation, the future too would look very hopeful. As far as our legislators have spoken, Mr. Walker of Massachusetts in the House has been almost alone of the members of both branches of the National Legislature in his adrocacy, without any disguise, of sound riews. No doubt there are many others who will be equally pronounced when the opportunity comes, but it is discouraging to see grave Senators under the stimulus of tight money, men who have proved a dependence in the past, presenting the crudest kind of legal-tender measures and silver-coinage schemes. That is, at a moment when the country is having a practical illustration, by the millions of gold shipped this week from Europe, of the vital importance of possessing a currency in touch with the world's currency, these leaders of the public, just because of a temporary pressure, are doing what they cau to endanger that union. Indeed it has been told on our streets within a day or two, by a person just returned from Washington, and prominent in financial circles here (claiming to have inside information), that a free silver coinage measure is sure to pass both Houses of Congress as soon it can be got before them, and that if passed it will be signed by the President. The rumor so far as it refers to the President is generally disbelieved, but it serves to startle the community by its very boldness. That such a measure can get through both Houses appears to be admitted, and if its enactment is inevitable perhaps the experiment might as well be tried this year as later. The life of the measure no doubt will be short, for no one will want it repealed sooner than its leading adrocates, since its effect must be to decrease the circulation and depress the market price of silver. We may have something to say on this subject next week.

A feature which has caused some remark this week has been the payment at the Sub-Treasury over the counter in gold coin and notes of about two-thirds of the disbursement made by the Government on account of bond purchases, instead of the checks taking the usual course and being collected through the Clearing House. - This change is thought by some to indicate that the money received is to be hoarded by the people and companies who sold the bonds, and not to go into bank. That may be true in a measure. But as a further explanation we would state that this method of collecting Government checks has for a number of weeks been in operation, it having been practiced by our Clearing House banks. Indeed, this practice explains in part the recent large increase in loan certificates. The certificates are used of course to pay debtor balances at the Clearing House. These balances are not perfectly natural ; that is to say, they occur through a withholding of all Sub-Treasury checks from the clearings and collecting them, as stated. in gold over the Sub-Treasury counter. The result is that the bank shows an adverse balance at the Clearing House, to pay which it uses a small amount of loan certificates; the receipts from the Treasury however re inforce its gold reserve. This process to be sure makes no one richer or poorer, but it affords currency for the
supply of the e"demand from the interior without exhausting the banks which ship it.

The gold engagements this week in London and on the Continent for New York, so far as we have been able to obtain the facts, have reached about $\$ 7,000,000$; possibly with the amounts the Saturday's'steamers will bring the total may reach $\$ 8,000,000$. The most of this ought to arrive the coming week and all of it within a week from Monday or Tuesday. Purchases of fours by the Treasury Department for the week ending last night. amount to $\$ 7,995,850$, and the purchases of silver during the same time have reached 2,370,714 ounces. The Treasury disbursements this week on account of the above bond purchases have only been $\$ 6,733,265$. As the proceeds of the purchases would be with preminm paid about $9 \frac{3}{4}$ millions, there will be about tbree millions more disbursed during coming days for the purchases of the week. We obtained on Wednesday from the Treasury Department a statement of the amount of Government bonds on which interest is due January 1 and which has not been prepaid. . According to that statement there are $\$ 13,621,832$ of the Pacific Railroad bonds and $\$ 270$,365,900 of the 4 per cents on whioh interest is to be paid. As the interest due on the Pacifics is 3 per cent and on the 4 s 1 per cent, the total payment on the 1 st of January by the Treasury will be $\$ 3,112,314$. The above summary shows substantially the amount of new currency which according to present appearances will be available for bank requirements from now to the end of the 1 st week in the new year. It seems as if the supply ought to be ample. The gold from Europe reaches here at just the time when most neededthe week before Christmas.

Money on call as represented by bankers' balances loaned at 186 per cent on Monday. The demand appeared to bo partly legitimate, influenced by the unfavorable bank return of Saturday, which led some timid lenders to withdraw their funds. It was known at the time that the Treasury would buy $\$ 5,000,000$ of the 4 per cents, for the proposal had been issued, but the feeling was that the offerings would mostlikely be small, or at such prices as would be regarded as high, and that therefore only a little money would come out. Before the close of the day, however, it was reported from Washington that the offerings had been liberal, and thereupon money fell to 6 per cent." The amount of bonds accepted that day was $\$ 4,591,000$ calling for a disbursement of about . $\$ 5,700,000$, the Secretary announcing also that he would continue to accept other offers until an amount sufficient to make a total of $\$ 8,000,000$ had been purchased. The Secretary likewise ordered that about $\$ 500,000$ first mortgage bonds of the Pacific railroads be bought for the Union Pacific sinking fund. These offers and purchases of bonds, and the . large purchases of silver, with the gold engagements at London for New York, already referred to, so acted on the money market that rates declined rapidly until Wednesday, when the lowest legitimate offer was 2 per cent, at which loans were made. The average for the week has been about 6 per cent and this was the minimum. at banks and trust companies. Time money is still reported unobtainable, although 8 per cent has been bid. Thursday afternoon a broker was authorized to offer a round amount at 6 per cent and 1-32 commission for twelve months, but those who wanted to borrow did not desire to make so long a contract. In the commercial paper market.
there has beell a better feeling this week. Some businees has been done at it per cent for sixty to ninety-day ondorsed bills receivable, 72 © 8 per cent for four months acceptances, and 8 to 9 per cent for good single names having from four to six months to run.
In London rates for monoy have hardened during tho week, aull yesterday the eable quoted 60 to 90 day bnuk bills in the open market at 48 per cent, against 3 per cent the previous Friday. Earlior in tho week the rato was still higher, influenced we may suppose by the heavy withdrawals of gold from London for shipment to the United States. It was thought that as a result of the same cirenmstance the Bank of Englind rate of discount would again be advanced to 6 per cent, but the directors at their meeting on Thursday made no change, learing the minimum at 5 per cent. The weekly statement shows that there were good grounds for the course taken, for notwithstanding the gold shipments to this country, the Bank lost only $£ 67,000$ bullion daring the week. A special cable to us explains the reason for this small loss. It appears that while on the one hand $£ 88 \%, 000$ gold was taken out of the Bank for export, mainly to the United States, on the other band there were imports to amount of $£ 812,000$ from Brazil and miscellaneons sources, leaving the net loss $£ 75,000$, which was reduced to $£ 67,000$, as given, by the receipt of $£ 8,000$ from the interior of Great Britain. The Bank of Franee lost $£ 20,000$ gold during the week. The cable reports the open market rate at Paris 3 per cent, and at Berlin and Frankfort the rate is $5 \frac{1}{}$ per cent.
Our foreign exchange market was demoralized on Monday by active money, and it was impossible to make reliable quotations. Bankers declined to bid for commercial bills, and sellers were compelled to aceept whatever price buyers were willing to give. Brown Bros. and the Bank of Montreal reduced nominal rates on that day to 480 for long and $484 \frac{1}{2}$ for short, the Bank of British North America dropped to 481 for the former and 485 for the latter, and Kidder, Peabody \& Co. posted the same figures, reducing on the following day to 480 for long and 484 for short. Then the market became a little more settled, but quotations for actual business in both sterling and continental exchange were very wide apart. On Wednesday, influenced by a demand to remit for stocks sold for European account and also by easier money and by the gold shipments from London, which lightened the pressure of bills, the market was stronger, but there was no change in nominal rates on that day or on Thursday. Yesterday the Bank of Montreal reduced both long and short half a cent to $479 \frac{1}{2}$ and 484 respectively. The market closed at $479 \frac{1}{2} @ 41$ for 60 -day and $484 @ 485$ for sight.

The efforts to improve the railway rate situation continue, and thus far have been attended with a large measure of success. On the one hand the expected call for a meeting of the Western railroad presidents has been definitely issued, and the meeting will be held at the house of Mr. J. Pierpont Morgan on Monday next. The object of courṣe is to devise means for maintaining stable and remuncrative transportation charges, so as to promote alike the interests of the public and the carriers. While this promising step forward has been taken, the work of restoring rates, as a preliminary to the presidents' meeting, gllso goes steadily on. We pointed out last week how decided and considerable had been the progress already made, and this week further work
of the same kind has been done. At a meeling of the munagers of the Northwestern roads at Ohieago on Monday, another alvance in rates on the lower classes of freight between Ohleago and St. Paul was deeiled on. The first class rate was left on a basin of 60 cents per 100 lbs , and the next three classes are also to be kept unchanged, but on fifth elass freight thero is to be aul advance from 18 cents, the present figure, to 20 eents, while the lower classes are to be raised regpectively from 15 to 17 cents, from 13 to 14 cents, and from 12 to 13 cents. A coinmittee was at the same time appointed to arrange for like alvances via the "Soo" road. It was furthermore agreed to raise grain rates between St. Paul and St. Lonis from a 17 cent basis to an 18 cent basis. With regard to flour rates from Minneapolis and St. Paul to Cliengo, which hare so long stood at the low figure of $7 \frac{1}{2}$ cents per 100 lbs , on account of the difficalty of making a disposition of the milling-in-transit orders issued by some of the roads and which have cansell so much tronble-on that point also harmonions action was taken, an advance to $12 \frac{1}{2}$ cents being decided on, to be contingent however on the adoption of some plan for an equitable division of the traffic. A committee was appointed to formulate and draw up a plan of that kind. Perhaps they will receive aid from the action to be taken at the presidents' meeting on Monday.
This question of securing a proper apportionment of traffic us between the different competing lines, is the most important one that the presidents will be called upon to deal with. In faet all other questions are of minor consequence alongside of this all-controlling problem. It is easy enough to decide npon a general restoration of rates; but how to provide for the maintenance of these rates and at the same time secare to the weaker lines their due share of the traffic-that is the rock upon which efforts of this kind usually split. It is therefore matter for especial regret that the InterState Commerce Commission, in submitting their annual report to Congress this week, did not see fit to recommend an amendment to the Inter-State law, giving legal sanction to agreements for the apportionment of such competitive traffic. Under proper restrictions there can be no objection whatever to such a measure, while the advantages to be gained from it, both by the public and the railroads, are manifold. It is true, as the Commission says in an ineidental allusion to the subject, that the matter of pooling rests with the legislative department of the Government, but it is the direct province of the Commission to enlighten Congress as to the need for some measare of this kind. The Commission is not slow to point out that the difficulty of preventing euts in rates is rery great, and that it is almost impossible to securo a strict enforcement of the law under existing prorisions. One statement in particular is worth quoting. "There are no less "than 68 associations in this country for "various traffic and transportation purposes," the report says, "and while donbtless they are useful "in many ways and have in view many laudable " parposes, their combined efforts exert littlo if any in"fluence upon the action of earriers in the preven"tion of rate wars, seeret concessions in rates, and " other demoralizing practices." We are by no means prepared to admit the accuracy of this statement in the broad and unqualifed form in whioh it is used, but assuming that it is literally correct it must be erident to tho Commission that the mair
drawback has been the inability to arrange for an equitable and legal apportionment of competitive traffic. Doubtless a stricter enforcement of the law would be an aid in meeting the trouble, and for that reason the effort now making to bring violations of the law to the attention of the Courts is to be commended. Buta still greater help would be a repeal of the provision of the Inter-State law forbidding pooling. While silent, however, on this point, the Commission makes some other useful recommendations, such as prohibiting the payment of commissions by one railroad company to ticket agents of another road, abolishing ticket brokerage, and the regulating of the payment of car mileage, \&c. .
The Inter-State Commerce Commission has also taken commendable action in reversing a decision rendered by it last spring regarding relative rates on corn and corn products from Indianapolis to the seaboard. The original order was to the effect that there was no reason why the transportation charge on corn products should be any higher than on raw corn, and hence that the difference of $4 \frac{1}{2}$ cents per one handred pounds between the two was not justified and should be removed. The ruling was based on the idea that it had always been the practice previously to make like rates for both corn and corn products; and furthermore, that the cost of the service in the one case was no heavier than in the other. But the carriers asked for and were granted a rehearing, and at this rehearing it was established that it had been the habit to charge less on corn than on its products, and that besides there was substantial reason for the difference in the fact that the cost of scrvice, so far from being the same, was mach hearier on corn products than on corn, the nsnal course in handling corn, after it reaches its destination, being to take the car in which it is loaded and transfer it directly to the clevator by mechanical appliances, while corn products have to be taken to railroad warehouses and unloaded by laborers. It was also shown that corn is carried largely in train-load lots, while corn products are not. In the interval, too, the carriers have reduced the difference from $4 \frac{1}{2}$ cents to $2 \frac{1}{2}$ cents. The Commission, therefore, has racated its former order, and makes no new order instead, thas leaving the roads free to act on their own judgment.
After considerable depression carly in the weekthat is, on Saturday and Monday-our stock market has latterly shown considerable firmness, and prices have been slowly improving, though with considerable fluctuations from day to day. The anthracite coal properties have been rather an exception to the rule at times, being depressed on unfavorable ramors in regard to the condition of the coal trade. The favoring influences of the week have been the large bond purchases by the Government, the heary engagements of gold in London for shipment to New York and the call for the presidents' meeting at Mr. Morgan's honse, together with the action of the railroad 1 anagers in the West in making further advances in rates. Specnlation, however, is rather limited, and the outside public is not present in the market to any extent.

The following gives the week's movements of money to and from the interior by the New York banks.


| With the Sub-Treasury operations the result is: |  |  |  |
| :---: | :---: | :---: | :---: |
| Treek Ending December 12, 1890. | $\begin{gathered} \text { Into. } \\ \text { Banks. } \end{gathered}$ | Out of Banka. | Net Change in Bank Holdinge |
| Banke' laterior movornent, as above sub-Treasnry operations........... | $20.100,000$ | $\begin{aligned} & \$ 5 \overline{3} 340,000 \\ & 12,000,000 \end{aligned}$ | Lass. $\$ 3,235,000$ <br> Gain. $8,100,000$ |
| Bullion holdings of European banks. |  |  |  |
|  |  |  |  |


| Banks of | December 11, 1800. |  |  | December 13, 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold, | Silver. | Total. | Gold. | saver. | Total |
|  |  | £ | E |  | 8 | E |
| Erancend......... | 24,829,078 |  | 24,839,070 | 10,640,087 |  | 19,040,087 |
| Fra | 44,821,006 | 19.780,000 | 91,601,000 | $50,856,000$ | 49,885,000 | 10., 721,000 |
| Germany. .... | 25,406,000 | 12,733,000 | 38,190,000 | 25,830,333 | 12,914,487 | 38,834,000 |
| Netherisnds... | 4,919,000 | 16,663,000 | 21,482,000 | 5,410,000 | 16,017.000 | 21,457,000 |
| Nai. Belgium. | 2,831,000 | 1,315,000 | 8,628,000 | 5,178,000 | 5,073,000 | 11,153,00 |
| Tot. this week | 109,158,076 | $\frac{1,15,00}{35,827,000}$ | 191,085,076 | 2,770,000 | 1,889,000 | 4,168,000 |
| Tot, prev. w'k. | 106.257,742 | 35.850,833 | $191,985,07 \mathrm{H}$ $102,114,075$ | $109,752,420$ $110,145,985$ | $80,230,637$ $80,251,333$ | $195,973,087$ |

## THE RATLROAD SITUATION THE SOURCB OF DISTRUST.

The call issued this week for a meeting of the Railroad Presidents at the house of Mr. J. Pierpont Morgan has reference, as we think, to the only weakness in our industrial organization out of which the present disastrous situation has sprung, or out of which at this time it could have sprung. Of course a lack of loanable funds has been the ally which those who have been busy breaking current valnes at the Stock Exchange needed to attain their endeavor. But onr destructionists, even with the aid of closo money, have never caused a panic ; it is only when actual ansoundness derelops concurrently and which these weapons not infrequently uncover, that such a result follows. Distrust in railroad securitics was in this case easily cultivated, becanse with each succecding month it became more evident that the roads ware doing business on a basis which endangered their available income, for even enormous grosa earnings coald not save a oonstantly increasing number from a loss in net earnings. Consequently all stock dividends were put in jeopardy, while stocks not paying dividends were unchangeably fixed as non-dividend payers. Indeed, our railroad system, tested by current net earnings, was fast proving itself insolvent. With these facts apparent, with credit further disturbed by the difficulties in London, with money obtainable very sparingly here, and only on andoubted security, the events of the last few weeks have come as a natural sequence.
Many observers, moved by the failures which aro occurring in so many departments of trade and the rumors pat afloat with regard to other commercial interests, have had their attention diverted from the responsible object for solicitude, and are nöt giving sufficient weight to this central influence as the source of our discomfiture. They forget, parhaps, how vast the number of railroad securities is, and in how large blocks they are held. for loans and investment by institutions and individuals always quick to detoct the logic of events. It is not untried enterprises whose balance sheet is faulty; it is large carriers, old concerns, with securities afloat which in amount aggregate over nine thousand millions of dollars and stand almost at the basis of credit, whose margin of profit is vanishing.
, Of course fear is infections. Business in every department is largely dependent npon credit. No merchant could profitably confine his operations within the limits of his own capital. So distrust once established moves from industry to industry natil it brings disaster to every section. Yet it is a truth which cannot be controverted, that the general trade of the country
was in a sonnd and heulthy stato when this panicky condition starter. Co almost anywhere, especially within the great section south of us and the greater ecetion west of us, and ask the leading morchants what was the character of their business up to the first of December compared with previons seasons, and they will without exception tell you that it was betterin volume, in profit, and in collections, than in either of the previous two years. Of the West we speak of what wo know; and as to collections, what we have said only conforms to the general opinion expressed by our own merchants, and whioh we have heard confirmed this week by the leading dry goods house in this city.

It hardly needs to be stated that such facts are not consistent with a condition of distress or poverty among tho people those merchants cater to, nor to a condition of insolvency among the merchants. So much has been said in the East within the past few months about farm mortgages and short crops that it is easy for the public here to assume that the agricultural classes are on the verge of bankruptey. No one questions that loan companies loosely managed have lost largely. They havo been pushing their money through local agencies in a most absurd fashion upon people who had no equity to mortgage, in fact in very many cases nothing for security except the tools or horses the borrowed money bought, and now are surprised to find that not only the 18 per cent interest charged eannot be collected, but that in many cases the principal is gone too. The collapse of companies doing such business establishes nothing with regard to the standing of States or commanities.

But very likely it will be claimed that the farming sections must be weak because the crops were so much poorer this year than a year ago. It is strange how widely and constantly this fact has been stated and yet how partial a truth it is. Even if the inguiry be confined to the three crops, wheat, corn and oats, which cover about all the loss made, it is a fact worth knowing, for it is a very important one, that the aggregate yield for the two years 1889 and 1890 exceeds the aggregate yield of any two consecutive previous years in the history of the country. Here is a statement back to 1879.
Wheat, Corn \&Oats. Bushets. Wheat, Corn \& Oats. Bushels. 1890 and $1839 \ldots . .5,931,702,000 \mid 1884$ and $1883 \ldots . .5,435,375,787$ 1888 and $1887 \ldots . .5,677,501,000$ 1882 and 1881...... 4,601,133,270 1886 and $1885 \ldots . .5,669,490,000 \mid 1880$ and $1879 \ldots . .5,255,803,603$

Now, if one will add to the foregoing the known circumstances that of corn, and probably of oats also, there never was so mach of the previons year's crop left over as there was this year, and that for both the prices have ruled during the marketing months very considerably higher than they ruled a year ago, there does not seem to be much, even on the basis of these poorest crops, to support the theory of the alarmist, but everything to confirm the reports obtained from the Northwest, that business and farmers are in a mneh better condition than for the previous two years. As to the agricultural classes in the Pacific States, the story is one of anvaried prosperity. We have not room for particulars except to say that in the matter of fruits the production and markets have been rapidly widening the last four years, and this year short fruit crops in the East have further added to the profits. As a consequence of so great prosperity, unimproved agricultural land is selling at higher prices in California and Oregon than in any other section of the country. Even Washington has surpassed itself this reason in raising a large and full crop of wheat, and
more per acre than any other Stato in tho country. Taking the whole diatrict together we find everything to encourage the optimist in his views. And what but enconragement can any one gain from a stady of the condition of the South, which lias developed so amazingly the last few years, nud is now gathering the largest yield of cotton it has over larvested and the fourth crop in succession each of which has reached over 7 million bales, except one, which was within 65,000 bales of that total.
If wo lave succeeded in our purpose, wo have made it clear to the reader that the trade of our agricultural sections is in a sound and solvent state. Tho trath is it would be difficult to remember any former panic which seemed to be hedged about by so much that was prosperous and which brought to the surface as its immediate results so fow bad bankruptcies and dishonest insolvents. How wonderfully in these respoct the situation compares with 1884. Altogother, therefore, the conclusion appears fully warranted that if the railroad industry can be relieved from its embarrassment, and credit in its securities restored, before the business enierprise of the whole conntry is infeoted, there is good assurance of a full and speedy recovery of confidence in all circles.
The chief reason we had for writing so at longth with regard to these favorable surronndings, was to diselose how much was being jeopardized by a continnavce of the present condition of our railroads. Such facts constitute a most urgent appeal for an immediate settlement of the differences between the roads by the Railroad Presidents at their meeting on Monday, and the formulating of an agreement as binding as the law will permit; they also speak earnestly for immediate action by Congress apon the amendments to the Inter-State Commerce law, now before it, so that a lasting legal adjustment can be attained with regard to rates and traffic. For the moment at least Congress thinks apparently that the only need there is for its interference is in the direction of providing more currency. That is a palpable misconception. The financial situation is righting itself rapidly; we shall have currency enough before another month has passed; and if we will permit it, Europe will send ns more than enongh gold to furnish a basis for relieving all legitimate enterprises. But what is wanted more than money is a restoration of confidence at home and abroad in the sccurities of our great carrying industry. If that is not secared soon, trade and enterprise of every description will by degrees become more seriously involved in the present depression.

Of course it will not do for Railroad Presidents to wait for Congress. After the experience had in 1889 and 1890 in endearoring to keep rates fixed by agreoment, it is not surprising that some managers look upon a new adjustment, which is not under sanction of the law, with lack of faith and almost indifference. But the duty to do all that can be done to preserve these grent interests remains, while the alternative presented is simply chaos. Besides, harmonizing the relations of the roads is not such a fruitless undertaking as some are claiming it to be. With all its faults and failings, what a decided restoration of confidence and what a stride in net earnings was gained for a year or more following the consummation of the old arrangement. There are many conditions now which will aid in making a new compact more effective than the last. Hence we look with decided hope to the proposed sucetng of railroad managers the coming wook.

## THE ATCHISON REPORT.

Knowing what exeellent progress the Atchison Topeka \& Santa Fe was making under the watchful care and skilful management of those who have been in control of the property for the past eighteen months or more, no doubts have existed that the company was iu thoroughly good condition. The annual report now submitted shows that this feeling of confidence and security was well founded. For it is evident from the extended statemeuts and tables that are furnished that the finances are in a clean and healthy state, and that there is nothing to conceal and no desire to conceal.

The present report is the first since the reorganization of the property, hence the first prepared under the new and improved order of things. As we all know, the reorganization, besides being an unparalleled success, was thorough and complete, and resulted in placing the company on an entirely different footing, under which the past might be retrieved and the future be assured. All the expectations built on this reorganization have been realized: the income of the system has been enlarged and extended, expenses and accounts have been reduced as the result of the consolidation and unification of the different parts of the system and the introduction and practice of new and increased economies, and the liabilities and debt put on a basis at once simple and easy, removing the previously-existing embarrassment, and guarding-as far as human ingenuity can guard-against a possible recurrence of such embarrassment in the future.

The report is in the full and detailed form which have distinguished previous documents from the same source, and there is, it would seem, no point concerning the finances of the company upon which information is lacking. The matter is almost wholly tabular, the management contenting themselves with very brief remarks and comments, evidently thinking that with the facts and figures furnished, everyone is in position to made his own deductions. In another part of our paper the report is given the prominence and space which the affairs of such a company as the Atchison merit, and both for present study and future reference the information will be found very useful. In an article of this kind we can only hope to refer to the more salient points, and this we propose to do under the following heads-first, debt and finances; second, income; and third, traffic.

In making an analysis on the first point, we are struck at the outset with the great simplification of accounts that has been effected through the consolidation into one organization of the various independent organizations out of which the Atchison system has been formed. This is hardly less important than the economy in operations that has been made possible by the same circumstance. Instead of separate balance sheets for two dozen or more subsidiary and auxiliary companies, we have now simply the balance sheet of the consolidated system, and can thus find out very quickly what the financial status of the property is. This balance sheet is made to cover the accounts of all the various railroad companies operated or controlled, excepting only the Atlantic \& Pacific, the St. Louis \& Sau Francisco and the St. Lonis Kansas City \& Colorado. The coal and miscellaneous companies in which the Atchison is intercsted are of course separately treated, as before. The magnitude of Atchison affairs, and therefore the magnitude of the interests involved in the property, may be judged from the fact
that the capital stock of the company on June 30,1890 (before the acquisition of the Colorado Midland) amounted to $\$ 102,000,000$ and the total of outstanding bonds to no less than $\$ 218,832,000$, making a grand total of $\$ 320,832,000$, which would be still further increased by the addition of the Colorado Midland, the St. Louis \& San Francisco and the Atlantic \& Pacific. The reorganization agreement called for the deposit of $\$ 148,446,000$ of bonds, and np to June 30,1890 , all but about two per cent of this had come in under the the agreement. Since then, according to the report, there have been further deposits, so that in October, 1890, less than $1 \frac{1}{3}$ per cent of the whole amount remained outstanding.
As regards current liabilities and floating debt, it is difficult to see how the company could be in better condition. Floating debt, in the strict sense, there is none -that is, there are no notes or bills payable. But of course a company of the size of the Atchison will owe more or less money in the ordinary course of its business, so we find that $\$ 2,782,183$ was due June 30 , 1890, to companies and individuals, in current operating and traffic accounts. The interest maturing July 1 on the 4 per cent bonds, together with coupons and interest past due, called for $\$ 2,572,040$ more, and taxes accrued but not due amounted to $\$ 485,939$. Interest on the income bonds, declared payable September 1, 1890 , and amounting to $\$ 2,295,267$, was the only other item of current obligations. Altogether, we have a grand aggregate of $\$ 8,135,429$ of current liabilities, some of which did not fall due till several months after the close of the fiscal year. Against these liabilities the company held at the same date $\$ 6,251,281$ of actual cash, $\$ 677,296$ of bills receivable, and had coming to it on current accounts $\$ 4,40 \%, 835$, or $\$ 11,336,412$ altogether, leaving even on that basis a surplus of over three million dollars. But in addition there were $\$ 6,549,939$ of general mortgage bonds in the treasury or available for use, besides $\$ 879,164$ of income bonds and $\$ 1,667$,411 of sundry other securities. The company's condition in brief may be stated as follows.

| Accounts payable. <br> Interest, \&o., due July i | $\$ 2,782,183$ $2,572,040$ 2,285 |
| :---: | :---: |
| Income bond interest (payabie sepi. 1 ), do................... | 2,295,267 |
| Taxes accrucd, but not due before Doo. 1.................. | 485,939 |
| Total. | \$8,135,429 |
|  |  |
| Due from agente, ©0............................: 4,40 | 11,336.4 |
| Excess of oash, \& | \$3,200, |
| 4 per cent gen. mtg. bonds in treasury | \$6,549,939 |
| Income bonds in treasury or avaliable. | \$870,164 |
|  |  |

It deserves to be mentioued that in addition to the large surplus of assets in the above there are $\$ 4,978$,078 of contiugent assets, representing amounts due from the Atlantic \& Pacific and other anxiliary lines. Since the close of the fiscal year the company has purchased the Colorado Midland stock, but as the immediate cash payment on that purchase was only $\$ 800,000$ and the total cash payment $\$ 1,600,000$ (the second $\$ 800,000$ to be paid any time within a year), that transaction cannot be regarded as having changed the company's condition materially.

With respect to the railroads whose accounts are not included iu the conselidated system, the St. Louis Kansas City \& Colorado is too small to merit special notice, as aside from the amount dne the Atchison itself the current liabilities are insignificant. The Atlantic \& Pacific of course owes both the Atchison and the St. Louis \& San Francisco large sums, but the ordinary current liabilities of that company foot up
only $\$ 1,112,898$, aquinst which there in $\$ 959,382$ nf $j$ eash and bills reecivalle. On tho st. houis \& San Frumeisco, current linbilities and interest due, past due and necrued, amount to $83,204, \% 18$. Against this that company hal $\$ 423,5$ ro of eash, \&e., and $\$ 2,387,0$ \% 9 of bills reeeivable, besiles securities valued at $\$ 1,965$,200 , making $\% 4,675,849$ togother, or nearly $1 \frac{1}{2}$ million dollars more than enough to meet the whole total of current obligations. And this is independent of the anomat duo from the Atlantic \& Pacifio and others on open accounts (together $\$ 1,469,927$ ), and indejendent also of the land department assets, stated at $\mathrm{k}^{511,225}$.

Coming now to the Atchison's ineome, we find that the general income statement is made to cover only the nine month to Jnne 30, 1890, though statements are also furnished to show gross earuings, expenses, ote., for the full twelve months. The reason why the in come account is for only nine months is that in the reorganization all interest was adjusted up to the first of Oetober, 1889. In the nino months from that date to June 30 , the company earned all its charges, including the $2 \frac{3}{4}$ per cent deelared on the incomes (which took $\$ 2,195,066$ ), and yet had left a surplus of $\$ 770,134$. Allowing out of this for $\$ 101,684$ deficit on the St. Louis Kansas ${ }^{\circ}$ City \& Colorado and for 8220,256 deficit on the Atlantie \& Pacific (the latter representing tho Atchison's half of the total deficit for the nine months)even then there is a surplus of $\$ 448,194$. For the full fiscal year gross earnings (including $\Delta$ tehison's proportion of the lines half owned) increased $83,431,488$ as compared with the twelve months preceding-the total being $831,004,357$ for $18899^{\prime} 90$, and $27,572,869$ for 1888-9 - while expenses were increased only 8119,908 , so that net earnings improved nearly $3 \frac{1}{3}$ million dollars, the total of the same going up from $\$ 6,7 \% 2,391$ to $\$ 10,083,971$.

The economies made possible through consolidation give one reason for the saving in expenses, the fuot that a part of the equipment was new and had not been much in use the year preceding, and therefore did not require much repairs, offers another reason, while the looking after details was perhiaps just as important a reason as either. We find that notwithstanding an increase of over 8 per cent in the .mileage run by locomotives, less waste was used, less tallow and less oil than in the year preceding. These are only very minor items; and yet they are useful in showing the general drift of affairs under the present management. It should also be borne in mind, especially by those who may imagine that expenses have not been consistent with the keeping of the property in full repair, that even with the reduction effected in the late year the ratio of expenses to earnings was $67 \cdot 48$ por •ent, and this without including taxes. On the St. Louis \& San Francisco the ratio for the same year was 54.42 per eent, against $57 \cdot 64$ per cent in the year preceding, and only $50 \% 5$ ner cent in 188\%-8. That road's earnings and operations, as already stated, are separately reported, and as the Atchison holds about 15 million dollars of the preferred and common stock, which it received in exchange for its own stock, it is important to note that the income of the San Francisco for the twelve months ending June 30 , 1890, was 8443,614 in excess of the requirements for expenses, taxes and charges.
In relation to the traffic operations of the Atchison, while the passenger traffic fell off slightly (chiefly on Sonthern California business) the freight traffic increased very heavily, the volume of paying freight
rising from ( $\mathrm{i}, 7 \mathrm{~F} 3,0 \mathrm{0} 1$ tons in 1889 to $7,723,308$ tona in 1890. Of this increase of $1,000,26 \%$ tons, 222,210 tous was in the product of mines, 170,450 tons in tho produets of animals, 41,681 tons in merchandize, and 889,146 tons in the prollucts of agriculturo (grain, cotton, \&c.), while manufnetures fell off 147,081 tons, miscelluneous commodities 180,735 tons and forest products 4,903 tons. The ircrease in revenues eame entirely from this onlargement of the tomage, as average rates doelined, being only $1 \cdot 228$ cents per ton per milo for 1890 , against 1.278 cents for 1889 . On the east-bound tonnage the average was only 1.077 cents against $1-167$ cents. As to the results for the current fiseal year, we know of course that tho grain crop is smallor, but this has had no effect as yet upon resulte, or, if it has, current returns do not show it, since for the five months from the 1st of July gross earnings (including tho San Francisco) have increased 82,250, 796 and net earnings for the threo months to September 30 (net for October and November is not yet known) have increased \$281,249.

## RAILROAD GROSS EARNINGS FOR NOVEMBER.

In the face of a number of adverse circumstances and conditions, gross carnings of our railroads for 1890 make quite a favorable comparison in the aggregate with the totals for the corresponding month last year. All things considered it wonld not have been surprising if aggregate earnings this year had proved less than last year. So far from this being tho case we have a very respectable amount of gain. The gain is not as heavy as in some other months this jear when conditions were all favorable, but is nevertheless of quite large proportions, reaching over 17 million dollars, or abont 4.63 per cent. This includes results on 153 roads, ${ }^{*}$ having a mileage of 80,313 miles this year against 86,945 miles last year, all the different sections of the country being well represented excepting only the New England States. The following furnishes a bricf summary for each month of the present year.


The favorable result for November furnishes new testimony to the activity of trade and the large volume of business doing, and also illustrates the rast dimensions of the country, under which local or sectional deficiencies and drawbacks are overcome by the general growth and expansion which has for so long been the principal characteristic of our industrial situation. The month under review covers the financial disturbances here and abroad. These disturbances, as is known, for the time being have been of widespread influence and action. They unsettled confidence, impaired credits, mado money stringent and prevented merchants from getting tho bank accommodations so needful in the conduct of their business. The undoubted effect thus was to curtail the volume of trade and put a check on industrial activity. Wo havo only to bear in mind that down in Texas the cotton movement was interrupted as the result of the inability of shippers to get money from local banks on their bills of lading, to see what an important part the disturbances in question havo played in deranging our ontire industrial and financial machinery. That notwithstanding these disturbances our railroads as a
whole shonld be able to show better earnings than last year, is, therefore, a gratifying fact.

But there were other adverse influences. Not the least of these is the circumstance that November, 1890, had five Sundays, while November, 1889, had only four. This of course is an important matter as affecting the comparison, for while it cannot be said that railroad business is entirely stopped on Sundays, it is yet true that operations are kept down to a minimum on that day, the freight traffic especially being very small then, some roads running no freight trains whatever. The effect in any event is that the earnings this year cover only 25 full working days, whereas those for last year covered 26 full days. In addition, both the cotton movement as a whole and the grain movement as a whole were of smaller proportions than in 1889. The falling off in grain, as we shall show below, is chiefly in the items of corn and wheat. Some idea of the extent of this falling off will be obtained if we say that at the leading Western points the receipts of the two cereals in question reached only $20,480,159$ bushels in the four weeks ending November 29 this year, as against $27,766,245$ bushels in the corresponding four weeks last year, the decrease thus being over ${ }^{7} \frac{1}{4}$ million bushels, though on the other hand there was an increase of about two million bushels in oats. In the case of this grain movement the contraction may doubtless be referred to smaller crops, but in the case of cotton the decrease can only be ascribed to a retardation of the movement, since the aggregate yield of that staple this year certainly is in excess of that of last year.

Still another circumstance adds to the importance and significance of the good exhibit the present year, and that is, that comparison is with a month last year when the gain had been very heavy. In November, 1889, our table showed over 4 million dollars increase $(\$ 4,074,843)$, or not less than $12 \cdot 02$ per cent. In view of this heavy gain last year the further gain of $\$ 1$,880,151 the present year is consequently all the more striking. Moreover, if we extend the comparison further back we find that in $188 \%$ also the increase was over 4 million dollars, though this was followed in 1888 by a million dollars decrease. Annexed is a recapitulation of the November aggregates for a series of years.

| Period. | sitleage. |  | Earnings. |  | Incrasee or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sear Given. | Year Preceding. | Fear Given. | Yiaar Preceding |  |
|  | Mults. | Miles. | 3 | - | \% |
| Nov.. 1880 (52 roads) | 34,874 | 30,321 | 22,206,012 | 18,840,852 | Inc. 3,025, 160 |
| Nov., 1881 (47 roads) | 39.071 | 33,011 | 20.812,133 | 18,600,429 | Inc. 2,241,704 |
| Nov., 1882 (62 roada) | 46,636 | 42,160 | 25,638,827 | 21.878.12t | Inc. 3,760,403 |
| Nov., 1883 (68 roads) | 52,815 | 18,097 | 27,634,518 | 25,585,925 | Inc. 2,048,623 |
| Nov., 1881 ( 57 roads) | 42,693 | 10,806 | 19,297,521 | 21,108,074 | Dec. 1,810,553 |
| Nov., 1885 (65 roads) | 47,281 | 46,085 | 21,525,003 | 20,073,558 | Inc. 1,451,450 |
| Nov., 1886 (85 roads) | 57,600 | 55,187 | 20,194,343 | 27,242,205 | Inc. 1,952,138 |
| Nov., 1887(108 roads) | 61,206 | 57,607 | 30,753,648 | 20,752,888 | Inc. $4,000,700$ |
| Nov., 1888(107 roads) | 65,703 | 62,845 | 29,961,660 | 81.159,983 | Dic. 1,108,323 |
| Nov., 1889(152 roads) | 80.687 | 78.093 | 37,981,60E | 33,906,762 | Inc. 4,074,843 |
| Nov., 1890(153 roads) | 89,813 | 86,915 | 42,475,204 | 40,595,113 | Inc. 1.880,151 |

We would point out, furthermore, that the $\$ 1,880,151$ increase the present year has come notwithstanding a number of heavy losses on particular roads or systems, these losses following as the result of the unfavorable conditions noted above. For instance, the Texas Pacific has suffered a diminution of its receipts of $\$ 84,533$, the Chicago Milwaukee \& St. Paul a decrease of $\$ 86,8 \% \%$, the Rock Island a decrease of $\$ 64,141$, the Grand Trank of Canada a decrease of $\$ 66,002$, the Wabash a decrcase of $\$ 63,548$ and the St. Joseph \& Grand Island a decrease of $\$ 38,858$.
goads wrti large losseg.
St. Paul.
Toxas \& Paoille. Grand Trunk of Canada.

If the present exhibit of earnings is any guide to the relative prosperity of the different sections of the country, then the Sonth, the Southwest and the Pacific Coast are doing better than any others. For those sections furnish not only the best returns as a whole but also the heaviest individual gains. In amount of increase the Atchison, with the San Francisco, again leads all others, having enlarged its total of last year $\$ 340,649$. The figures in 1889 were reported on a different basis than at present, but this much is certain, that there was a very considerable gain at that time, to which the present gain is additional. The Northern Pacific stands second in size of increase, having added $\$ 333,998$ to its 1889 earnings. In this case there has been phenomenal improvement for several successive years, the present increase coming after $\$ 328,119$ increase last year, $\$ 258,4 \% 2$ in November 1888, and $\$ 340,234$ in 1887 , so that the total now is $\$ 2,560,729$ against only $\$ 1,299,906$ in 1886. The Candian Pacific, while standing third in extent of increase, falls a great way behind the Northern Pacific and Atchison, since its gain is but $\$ 150,000$. Still that road also has made great strides forward in recent years, though the improvement has not been quite so decided as for the Northern Pacific.

| November. | 1890. | 1889. | 1888. | 1887. | 1883. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | * | \% | \% | \% |
| Canadian Pacilic... | 1,734,000, | 1.584.000 | 1,328,904 | 1,283,237 | 1,073,288 | 814,006 |
| Northern Pactif... | 2,560,729 | 2,226,781 | 1,898,612 | 1,640,140 | 1,290,208 | 1,249,358 |
| Total.......... | 1.294. 729 | 3,810.731 | 3,227,570 | 2.926,377 | 2,978,102 | 2,003,121 |

Besides the three systems mentioned, there are only two others where the increase reaches or exceeds one hundred thousand dollars-namely, the Great Northern or Manitoba system, with $\$ 129,76 \%$ increase (this is after allowing for the loss on the Eastern of Minnesot:, which loss is due to the fact that the Manitoba now runs its own trains over the Eastern and credits itsclf rather than the Eastern with the earnings) and the Chesapeake \& Ohio, with $\$ 106,399$ increase. There are, however, quite a number of other roads where the iucrease ranges between $\$ 40,000$ and $\$ 75,000$, as the subjoined list will show.
roans witir large gains.

| Atchison | \$340,649 | Loulsville \& Na | \$59,394 |
| :---: | :---: | :---: | :---: |
| Northern Pact | 333,998 | East Toun | 56,565 |
| Canadian Paclifo | 150,000 | Moblle \& Ohi | 55,706 |
| Manltcba (3 roads) | 129,767 | Long Island. | 47,759 |
| Chesapeake \& Ohto | 106,399 | Tol. St. L. \& | 47,378 |
| Rich. \& Dan. (8 roai | 72,652 | Col. Hock. Val. | 46,653 |
| Rio Grande Wester | 73,600 | Norfolk \& Western | 43,760 |
| Denver \& RJo Granc | 71,500 | Colorado Midland. | 39,840 |

A glance at this list shows that the Southern roads are, as herefore, quite prominent for large gains, there being, in addition to the Chesapeake \& Ohio, the Richmond \& Danville system with $\$ 72,652$ increase ; the Louisville \& Nashville with $\$ 59,394$; the East Tennessee with $\$ 56,565$, the Mobile \& Ohio with $\$ 55,706$, and the Norfolk \& Western with $\$ 43,760$. Out of 45 roads in the South from which we have returns this time, 10 report losses. The very notable expansion that has occurred in the earnings in that section in re. cent years is strikingly brought ont in the following.

| November. | 1890. | 1888. | 1888. | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - | 8 | 5 | ${ }^{*}$ | 8 | 8 |
| Chesapeake d Ohio | 676,080 | 569.681 | 410.000 | 458,405 | 400,083 | +381,680 |
| Ches. Ohto \& So.W. | 203,028 | 189,713. | 180,895 | 209,110 | 178,083 | 151,546 |
| Cin. N.O.\& Tex. P.* | 808,737 | 816,390 | 700.967 | 723.887 | 611,302 | 553,114 |
| E. Tenn. Va. \& Ga. | 600,152 | 612.587 | 517,500 | 615.321 | 424.372 | 400,781 |
| Loulsville \& Nash. | 1,634,810 | 1.695,410 | 1,341,987 | 1.501.898 | 1,281,997 | 1,129,804 |
| Loulsv, N.O.\&Tex. | 876,380 | 304,953 | 287,190 | 296.228 | 211,501 | 212,045 |
| Memphls \& Char. | 166,033 | 165,176 | 146,223 | 101,023 | 175.408 | 150,061 |
| Mobtle \& Ohle..... | 344,785 | 289.079 | 277,445 | 283,239 | 204,781 | 200,133 |
| Norfolk \& Westt.. | 578,174 | 531,111 | 477,303 | 480.931 | 399,215 | 823,378 |
| Rich. \& Danv.syst. | 1,209,125 | 1,130,473 | 060,779 | 951,881 | 809,303 | 777,034 |
| Shenand'h Valley. | 117,000 | 89.051 | 70,333 | 87.818 | 71,053 | 57,765 |
| South Carolins.... | 144,000 | 139,202 | 128,837 | 118.031 | 113,609. | 113,110 |
| Tntrl..... | B. 0 ¢ 3.204 | (3,502.825 | 5.539.234 | 5,814.83 | 5.1827 .819 | 4.401,450 |

We have stated above that the cotton movement this year was smaller than last year. This, however, does not apply to the grose shipmonts overland, which wero somowhat ubore those of last year, tho totals being 331,168 bales, against 288,420 bales. On the other hand the receipts at the Southern outports were over a humired thousand bales less in November, 1890, than in November, 1889. While tho bulk of tho folling ofl occurred at New Orleans, it will be been from tho following that there aro very fow ports which did not share in the decrease.
BaCEIPTS OF COTTON AT BOUTUERN PORTA IN XOVEMBER, AND FROM JANUART 1 TO NOVEMER SO, 1820, 1890 AND 1888.

| Ports. | Nokrmber. |  |  | Sime Janwary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1891. | 1888. | 1890. | 1889. | 1888. |
| Ginlveeton | 164.507 | 171,292 | 120,500 | -01,801 | 727,039 | 178.645 |
| H1 I'aoo, | 8,251 | 1,419 | 608 | 92,061 | 21,838 | 1,777 |
| New Orioun | 802.430 | 439,200 | 352,073 | 1,128,003 | 1,880,831 | 1,509,121 |
| Mobile. | B5, 308 | 10,039 | 80,780 | 109.173 | 211,127 | 117,820 |
| Marida | 2,039 | 0.081 |  | 37,297 | 25,830 | a,80n |
| gavannal | 100,295 | 204.837 | 179,129 | 817,050 | 288,607 | 605,970 |
| Brunswiok | 33,130 | 27.236 | 23,003 | 138,506 | 145,000 | 79,014 |
| Charlesion... ........ ... | 69,071 | 88,600 | 82,809 | 800.210 | 322,150 | 315,280 |
| Port Royal, \&c......... | 270 | 100 | 8.037 | 756 | 7,155 | 12,242 |
| Wilmington.. | 33.278 | 30.025 | 41.885 | 117,008 | 113,007 | 112,674 |
| Waalington | 1,033 | 1,058 | 1,180 | 2,304 | 2,813 | 2,302 |
| Norfolk.. | 00,265 | 101,130 | 125,923 | 100,084 | 946,282 | 103,376 |
| Went Polints d | 83,862 | 80,293 | 143,280 | 301,790 | 421,170 | 388,171 |
| Tota | 1,102378 | 1,211.860, 1 | 1,117,013 | 1.1588 .089 | 4.605.808 | 8.028,039 |

From the Sonthwest, besides tho good return of the Atchison there are the Denver \& Rio Grande with $\$ 71,500$ increase, the Rio Grande Western with $\$ 73,600$ increase and the Colorado Midland with $\$ 39,840$ increase. These roads are profiting both from the genera! development of Colorado and the opening of a new standard gange line through tho State on trans-Continental business. There are five roads in the Sonthwestern group which record diminished earnings, namely the Texas \& Pacific, the St. Louis Arkansas \& Texas, the San Antonio \& Aransas Pass, tho St. Joseph \& Grand Island and the Kansus City Fort Scott \& Memphis. The three first-named appear to have suffered from a smaller cotton teaffic.

| Nutember. | 1890. | 1880. | 1888. | 1887. | 188. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | * | \% | * | * | \% |
| Denver A Rio Gr . | 798,800 | 727,000 | C68,800 | 750,428 | 848,907 | 572.083 |
| K. C. Ft. S. \& Mern. | 370,734 | 357,402 | 403,883 | 422,102 | 405,581 | 351,318 |
| Mo. Kan. \& Texas. | 812,929 | 833,455 | 657,173 | 639,458 | 778,572 | 677.810 |
| Rlo Grance West... | 205,500 | 131,900 | 145,810 | 117,988 | 101,450 | 98,801 |
| 8t. Ih Art. \& Texas | 457.687 | 454,995 | 323,605 | 328,653 | 208,583 | 181.012 |
| St. In at San Fran. | 007,833 | 683,212 | 546,075 | 632,268 | 619,491 | 477,804 |
| Texas \& Pacife | C80,728 | 785.261 | 150,28i | 787,001 | 714,511 |  |
|  | 3,013,22 | 13,2 |  |  |  |  |

Northwestern roads have hardly done as well as expected. In addition to tho rather heary losses on the Rock Island and the St. Paul, there are six other roads which likewise report a reduction-among them the "Soo" road, the Minneapolis \& St. Louis, the Milwankee Lake Shore \& Western, the Humeston \& Shenandoah and the Des Moines \& Northwestern. There are 12 roads which report gains, but on only two or three of these is the increase at all noteworthy.

| Novimber. | 1890. | 1880. | 1888. | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | ${ }^{2}$ | 8 | ${ }^{8}$ | \% | 8 |
| Burl. Ced, R. ${ }^{\text {a }}$ No. | 318,215 | 282,040 | 305,853 | 209.589 | 290,670 | 313.000 |
| Chic Mil. ©St.Pant | 2.050,500 | 2,737,377 | 2,615,260 | 2,040,218 | 2,400.313 | 2.638.420 |
| lowa Central. | 152,080 | 142, 684 | 125, 871 | 138,502 | 123.815 | 123.940 |
| M11. $\mathrm{T}_{4}$. 8. \& West... | 209.770 | 287.78? | 219.948 | 227.112 | 204,799 | 182,094 |
| Mivankee t Nor. | 120,600 | 110,361 | 98.128 | 05.224 | 67.149 | B0,316 |
| Minn A St. Louls. | 142,200 | 154,732 | 140,000 | 147,081 | 101,854 | 171.855 |
| St. Paul \& Duluth. | 137,407 | 125,788 | 118,487 | 177,102 | 147.840 | 167.007 |
| Bt. P. Mthn \& Mian. | 1,376.640 | 1,221,396 | 040.357 | 1,100,813 | 810.614 | 859,007 |
| Totaj....... | 5,177.15: | 3,068,270 | 4.504 .504 | 4,895, 481 | 4.275.493 | 4,458.814 |

Judging from the receipts at Chicago the Western roads had a larger traffic in provisions and live stock than last year. Especially is this true of the movement of live hoge, 878,992 head having been received in Norember 1890, against only 698,095 head in November 1889, and 482,442 head in November 1888. As regards the grain movement we havo already indicated that
this was much amullor than last year. If wo take Chieago alone, loworer, the fact is not mo apparent, first becaise the recoipts at that point lant year were not particularly heavy, and recondly becaune a large loss in corn and wheat tho present year laan been almont entirely offect by a gain in oats and barley. 'This will appear from the following.


|  | Nownber. |  |  | Jawvary ito Nowember 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. |  | 1800. | 1800. | 18.0 | 1)*\%. |
| Whent.b | 8,078.888 | 5,091.770 | 1,016,898 | 11.031.012 | 17,068, 028 | 12,610,46 |
| Corn...buah. | 8,111, 03 | 6,876.420 | 6,669.201 | $78.306,000$ | 72,04s, cm | 1,812 |
| Oats . . bunh. | 4,727.072 | 10806.109 | 3.056.130 | EA, 178.122 | 13, $410.19{ }^{\text {a }}$ | 47,409,404 |
| Ryo.. .bunh. | 230,910 | 800.707 | 810 gnt | 2.083,470 | 8.812,70 | 8,108 807 |
| Aarlog.bus | 2,337,031 | 1,000,888 | 3,082,06s | 13,843,311 | 11.147 $\mathrm{A7} 4$ | 10,0R3, /4t |
| Total mraln | 12,485,814 | 12,778,409 | 18.754.732 | 108.809 .718 | 118.774.043 | 181,7788 |
| Пour. . bbla. | 130,0:8 | 668,701 | 261.646 | 9,811,767 | 8819.921 | 4,740,7 |
| Pork. ...bbls. | 10,100 | 2,084 | 1,002 | 73.851 | 8.0an |  |
| Cut mita.fbe. | 23,730,602 | 28,148,207 | 16, 260,700 | 250.357.004 | 20.557.718 | 20. |
| Iard.....lbe. | 13,290,462 | 0.219,072 | 8,787,195 | 120,403, 207 | N8.3no.se0 | 8,301. |
| Inve hoxa No | 878.092 | 099.098 | 4R2.42 |  |  |  |

Coming, however, to the receipts at Duluth and Minneapolis, wo find in both cases a very decided falling off, and this must reflect the course of the spring-wheat movement in tho Northwest. Wo may eay, too, that at Chicago also the decreaso is entirely in spring wheat and not in winter wheat. Below is our detailed statement of the grain movement at the Western ports for the four weeks ending November 29.
beceifts of flour and grain for four weeks gnded novemore 29 and bisck jandaby 1.


It will bo observed that at St. Lonis there has been a heavy contraction in the receipts of corn, whilo tho same point, and also Toledo, Dotroit, Cleveland and Peoria, have all lost in wheat, thongh some or all of theso hare gained in oats or some of the other cereals. On tho whole the grain morement in tho Middle Western States seems hardly to hare been up to last jear,
and this doubtless explains the rather indifferent exhibits made by the roads in that section, and also by some of the trunk lines. The New York Central reports only a trifling decrease, and in the other cases where there is a falling off it is also quite small as a rule. Still there are 15 roads altogether which have suffered a loss. On the other hand there are no less than $3 \%$ which have improved on their results of last year, the Hocking Valley \& Toledo being especially conspicuous in this respect.


Total. $\qquad$ * West

8hore not included here.
GRO88 EARNINGS AND MLLEAGE IN NOVEMBER.

| Name of Road. | Gross Earnings. |  |  | Miluage |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Increase or Decrease. | 1890. | 1889. |
| A | $19,439$ | $\begin{array}{\|c} \$ \\ 23,218 \end{array}$ |  | 88 |  |
| Atch. Top. \& 8.Fe | 2,723.836 | 2,489,977 | +233.859 | 6.527 | 6,529 |
| R'ds j'ntly own'd, | 161,413 | 130,278 | +31,135 |  | 582 |
| 8t. L. \&t San Fran | 607,855 | 563,21 | +44,643 | 1,329 | 1,329 |
| Atlanta \& Florlda | 12,844 | 12,326 | +5 | 105 | 105 |
| Atlanta \& West Point | 45,649 | 47,913 | 2,204 |  | 6 |
| Balt. \& Ohio Southw. | 194.160 | 203,2228 | -9,068 | 281 | 81 |
| Buff. Roch. \& Pltt | 201,533 | 176,033 | 8,500 | 304 | 4 |
| Burl. Ced. Rap. \& N | 318,245 | 282,040 | 36,205 | 1,046 | 1,046 |
| Oanadian Pacitica. | 1,734,000 | 1,584.000 | +150,000 | 5,568 | 5,407 |
| C. Fear \& Yad. Val... | 47,575 | 38,902 | $+8,673$ $+16,497$ |  | -245 |
| *Central or Vermont... | 263,234 | 253,923 | $+16,497$ $+12,628$ | 1,312 | 1,276 |
| tNew London N | 44,933 | 44,956 | -23 | 100 | 100 |
| togdens.\&L. Cham | 61,191 | 65,6 | -4,492 | 118 | 118 |
| Chatt. Rome d Col. | 32,200 | 31,497 |  | 140 | 140 |
| Chattanooga Umion | 9,445 | 8,18 | +1,259 | 43 | 43 |
| Chesapeake \& Ohio | 676,080 | 569,681 | +106,399 | 931 | 931 |
| Ches. O. \& 80. West | 203,928 | 189.713 | +14,215 | 398 |  |
| Chle \& East. Illino | 273,742 | 241,057 | +32,735 | 36 | 36 |
| Chlc. Milw \& 8t. P | 2,650,500 | 2,737,377 | -86,877 | 5,657 | 5,678 |
| Chic. R. Isl. \& Pac | 1,330.114 | 1,394,255 | -64,141 | 3.354 | 3,257 |
| Chic. 8t. P. \& Kan, | 372,101 | 354,796 | +17,305 |  | 863 |
| Cin Mack | 54,481 | 53,091 | +1,390 | 344 | 344 |
| Cin. N. Orl. \& Tex. | 382,762 | 378,560 | +4,202 | 336 | 336 |
| Ala. Gt. 8outhern | 179.567 | 180,757 | -1,190 | 295 | 295 |
| N.Orl. \& Northea | 108.098 | 113,679 | -5,591 | 196 | 196 |
| Ala. \& Vleksbur | 67,724 | 72,7 | -5,009 |  | 43 |
| Vieks, 8hrov.d\&Pac. | 68,5 | 70,661 | -2,075 | 170 | 170 |
| Cin. Northwestern... | 1,5 | 1,694 | 145 |  |  |
| Cin. Wab. \& Michigan | 52,280 | 44,4 | +7,348 | 165 | 165 |
| Clev. Aston \& Coll... | 73,311 | 61,952 | +11,359 | 94 | 1.714 |
| Clev. Cin. Ch. \& 8t. L. | 1,153,500 | 1,160.878 | -7,378 | 1,714 | 1,714 |
| Peoria \& East. Dlv. | 113,075 | 122,272 | -9,197 |  |  |
| Cleveland \& Marí | 29,887 | 22,687 | 7,200 | 104 | 104 |
| Colorado Midland. | 163.414 | 123,574 | +39,840 | 287 |  |
| Colusa \& Late. | 275,038 | 228,385 | +46,653 | 325 | 25 |
| Covington \& Macon | 11,528 | 14,902 | -2,374 | 1079 |  |
| Denv. \&Rlo Grande | 798,500 | 727,000 | + 71,500 | 1.499 | 1,517 |
| Des Molnes \& North. | 10,433 | 5,109 | $+5,324$ |  | 43 |
| Des M. \& N'western. | 16,303 | 17,231 | -928 | 115 | 115 |
| Det. Bay City \& Alp | 31,000 | 31,123 | -123 | 232 | 232 |
| Det. Lansing \& No | 98,926 | 95,614 | +3,312 | 323 | 323 |
| Dul. 80. Shore d At | 159,243 | 127,646 | +31,597 | 571 |  |
| E. Tenn. Va, \& Ga. | 669,152 | 612,587 | +56,565 | 1,263 | 1,133 |
| Erans. \& Indianap | 27,011 | 26,531 |  | 150 | 150 |
| Eransv. \& T. Haut | 87,859 | 83,362 | +4,497 | 156 | 156 |
| Flint \& Pere Marq. | 215,302 | 184.462 | +30, |  | 79 |
| Flor. R'Y \& Nav. ${ }^{\text {Gab. }}$ | 110,307 | 107,2 | +3,018 |  |  |
| Gr.Maplds \& Indiana. | 200,818 | 182,976 | +17,842 | 409 | 409 |
| Cln. Rieh. \& F | 35,102 | 34,7 |  | 86 |  |
| Other lnes.. | 17,718 | 16,7 | 30 | 72 | 2 |
| GGr. Tr. of Canada | 1,560,035 | 1,626,037 | -66,002 | 3,487 | 3,487 |
| 1 1.hic. \& Gr. Trunk. | 289,279 | 298,234 | -8,955 | 335 | 335 |
| tDet.Or. Hav. \& M11. | 86,163 | 81,664 | +4,499 | 189 | 189 |
| Guti \& Chicago.. | 5,138 | 4,551 | +587 |  | 2 |
| Humeston \& Shen | 15,000 | 17,627 | -2,627 | 5 | 5 |
| Ind. Dce. \& We | 38,433 | 30,332 | ,101 | 152 | 152 |
| 1owa Ccmiral. | 152,686 | 142,664 | +10,022 | 509 | 509 |
| Iron Rallway K ( ${ }^{\text {anama }}$ | 3,124 |  | +138 |  | 20 |
| KanaFha \& Mi | 31,127 38,843 | 22,455 | $+8,672$ $+16,921$ | 129 | 129 |
| Kan. C. Clin. \& 8pr. | 370,734 | 397,402 | ${ }_{-26,668}^{+16,921}$ | 167 | 163 |
| Kan. C. Mem. \& Bir. | 127,149 | 123,983 | +3,166 | 275 | 275 |
| Kentucky Central... | 98,026 | 101,579 | -3,553 | 254 | 254 |
| Keokuk \& | 33,458. | 33,2 |  | 148 | 48 |
| Lake Erie All. diso. | 4,800 | 5,5,555 | $-755$ | 61 | 61 |
| Lake Erie d West'n $b$. | 243,959 | 231,377 | +12,582 | 722 | 722 |
| Lehlgh \& Hud. River. | 27,131 | 20, | +6,651 |  | 63 |
| ttlo Rock \& Me | 73,831 | 63,096 | +10,735 | 35 | 135 |
|  | 295,588 | 247,829 | +47,759 | 361 | 361 |
| cousv. \& Nashvlite.. | 1,654,810 | 1,595,416 | $+26,78$ $+59,39$ | 2,216 | 2,181 |
| Louls. N. Alb. \& Chic.. | $\stackrel{-231,981}{ }$ | 208,194 | +23,787 | 537 | 537 |
|  |  |  |  |  |  |



increase
$425,102,868$

- Three weeks only of November in each year.
$a$ Ft. Wayne Cin. \& Louls. inoinded iu both Jears.
c Inciudes Ecioto Valley \& Now Eng. in both years from Feb. 1


## UNITED STATES TREASURY STATEMENT.

The aubjoined statement has been issned from the office of the Treasurer this week. It is based upon the actual returns from assiatant treasurers, depositariea and superintendents of mints and assay officea, and shows the assets and liabilities of the United Statea Treasury November 29. We give the figures for October 31 for comparison.
there is a large accumulation of the metal weighing npon the market, and where also the stringency in the mones market is against large transactions. But operators in London connected with India are more sanguine. They argue that money will continue cheap in London for some time to come, and that it is extremely cheap and abundant in India, that the Indian crops are all good, that the absorption of silver by India during the first three months of the year will be large, and that therefore there must be an advance in price. They add that an issue of $£ 1$ notes in England would aid the market. As already pointed out there appears to be no reason to expect a continuance of cheap money, for if gold shipments begin there will be a rapid rise in rates. But money is undoubtedly cheap in India, and speculation in India may become strong. Much, however, depends upon the condition of affairs in the United States.
There is a curious change of feeling in this country in favor of allowing the Bank of England to issue £1 notes. Sir Robert Peel's Ast, passed in 1844, forbade the Bank to issne notes of lower denomination than £5. But the Scotch and Irish banks have always issued $£ 1$ notes. In England, hitherto, there has been a prejudice against these small notes on the assumption that they would lead to inflation, but the recent crisis has brought home to every one the necessity for an amendment of Sir Robert Peel's Act, and one change that seems to be growing in favor is the extension of the Bank of England's right to issue $£ 1$ notes. Another change that is much favored by economists and bankers of high standing is the copying of that provision of the German law which allows the German banks of issue to exceed their authorized circulation, and the notes based upon coin and bullion, on paying to the Government a duty of 5 per cent on the excess.
There has been a very marked and general recovery upon the Stock Exchange this week. At the fortnightly settlement, which began on Tuesday, borrowers were able to get all the money they wanted at 6 per cent, the present Bank rate, and it was found that nuany stocks were scarce. The scarcity was especially marked in English railway stocks, and in Conti nental government bonds, especially Russian, Spanish and Portuguese. The carrying-over rates were consequently very light in almost all departments. In the American Department they averaged about 7 per cent, and in the International Department they ranged from about 2 to 4 or 5 per cent. This encouraged the upward movement. No doubt there bad been very large bear selling during the crisis last week, and the bears bought back largely at the end of last week and all through this week. No doubt there was also a considerable investment buying of good stocks that had fallen sharply. But over and above this was a good deal of speculation for the riss. Operators are encouraged to believe that the Bank of England will assist all other houses in difficulties, as it did Messre. Baring Bros., and therefore that further failures on any great scale are not to be apprehended. Of course, the Bank of England will have to assist where the house has large credit such as would lead to a disastrous panic, but the Bank of England certainly will not assist small houses if they have not security to offer.
The best opinion is that the rise lias been carried too fast and too far, and that before very long there must' be a reaction. Tbeapproach of the Christmas holidays will soon begin to be taken into account, and if the fall in the value of money is checked that also will alarm operators. In regard to the American department investors have been rather discouraged by the prominent position which Mr. Jay Gould is said to have taken. His obtaining control of the Union Pacific is looked upon as unfortunate, and as likely before long to have bad effects. Bu ${ }^{2}$ mere speculators are satisfied, since they believe that he is on the bull side of the market. Meantime, though alarmists rumore have ceased, and every one hopes now that the worst is passed, there are still many difficulties. There is a lsrge lock-up of capital, the Trusts are looked upon with suspicior, some of the greatest houses have suffered enormous losses, speculators bave suffered in like measure, and credit has received a shock. Worst of all the Argentine difficulty has yet to be arranged.

On Tuesday of this week public telegrams announced that the premium on gold in Buenos Ayres had risen to 250 per cent, while private telegrams said it was as high as 305 per cent. At the same time the police took possession of the Bourse and closed it, and immense numbers of failures oc curred among the trading classes. The panic was no doubt
precipitated by the downfall of Messrs. Baing Brothers, but that downfall was itself a consequence of the Argentine crisis. The committee which is examining here into Argentine finance consists of Mr. Goschen, representing the Bank of England; Lord Rothschild, representing his own firm; Mr. Burns, representing J. S. Morgan \& Co.; Mr. Hambro, of Hambro \& Sons; Mr. Gibbs, of Anthony Gibbs \& Sons; Mr. Drabble, of the London Rirer Plate Bank; Mr. Hansemann, of Berlin, and M. Cahen d'Anvers, of Paris. The first meeting of the committee was beld on Thursday. It is hardly likely that the committee will arrive at any decision for weeks yet and possibly for months. We may observe, however, that the liabilities in Europe of the Argentine Ro-public-national, provincial and cedula included-involve a charge of about six millions sterling a sear, and that if the premium on gold could be made to disappear, the Republic could probably afford to pay nearly 5 millions sterling a year.

The Paris and Berlin Bourses have been very strong all through the crisis, but there are signs of weakness in Berlin, where in fact the liquidation is being continued. In Paris the Bank of France refuses to discount financial accommodation paper, whicli is likely to hamper some banks there, and seriously to increase the difficulties of Spain and Portugal. A breakdown in Portugal appears imminent. The Government owes Messrs. Baring $£ \$ 00,000$, and has no means of paying it, unless some of the large London houses lend, and as yet they refuse to do so. The Finance Minister, however, aunoances that the January coupon on the deht will be paid.
The wheat market is quiet.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

| e. |  | $\begin{gathered} 1889 . \\ \text { Nov. } 27 . \\ \pm \end{gathered}$ | $\begin{gathered} 1888 . \\ \text { Nov. } 25 . \\ £ \end{gathered}$ | $\begin{aligned} & \text { 1837. } \\ & \text { Nov. } 30 . \\ & £ \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Criculation | 24,630,510 | 23,829,420 | 23.019,015 | 23,610,305 |
| Public deposits | S,838,235 | 0,011.703 | 1,407.488 | 4,14,370 |
| Other deposits. | 34,990,018 | 22,709,095 | 22,145.11d | 22,144,507 |
| Government sec | 10,595,150 | 14,917,401 | 15,487,782 | 12,400,800 |
| Other securitles | 29,019,074 | 19,142,.309 | 17,907.895 | 18,941,635 |
| Reserve | 16,502,568 | 12,581,479 | 11,030,088 | 12,700.227 |
| Coin and bullion | 24,683,070 | 20,193,899 | 18,479,703 | 20,352,622 |
| Prop. assets to flabllities.perct. | 42518 | 433 | 411/4 | 48 |
| Bank rate..................per ct. | 6 | 5 | 5 | + |
| Consols | 95 15-16 | 971.10 | 007/8 |  |

Clearing-House retnrns........ 114,210,000 $\quad 115,817,000 \quad 103,813,000 \quad 121,119,000$
The following shows the imports of cereal produce into the United Kingdom during the first twelve weeks of the season compared with previous seasons :
mports.

| 90. | 1889 | 1888 |  |
| :---: | :---: | :---: | :---: |
| 064,673 | 14.492,9.41 | 16.48-603 | 11.545 .547 |
| Bariey................. 7.043,652 | 5.400,134 | 4,837,574 | 3,730,743 |
| Oats........ ........... 2,998,615 | 3,599.581 | 4,510,9+5 | 4,124,902 |
| Peas.................. 324,222 | 337.708 | 464,018 | 730,803 |
| Beaps................. 8 642,680 | 967 | 711,956 | 500,270 |
| indian corn........... 7,480.727 | 7.617.164 | 6,023,497 | 5.432,455 |
| Fiour................. 3,369,332 | 3,813,681 | 4,241,685 | 4,481,45̇3 |
| Supplies available for consumption (exclusive of stocks on |  |  |  |
|  |  |  |  |
| $1890$ <br> imports of wheat.owt.16,064,073 | $\begin{gathered} 1889 \\ 14,492,941 \end{gathered}$ | $\begin{gathered} 1888 . \\ 16.488,608 \end{gathered}$ |  |
| Imports of tiour...... 3.369,332 | 3,813,631 | 4,241,485 | 4,481,45:1 |
| Saies of home-grown $10,207,856$ | 12,576,214 | 8.331,534 | 10,445,012 |
| Total.............. $20,641,361$ | 30,882,836 | 29,051,827 | 26,472,012 |
| 1890. | 1889. | 1888. | 1887. |
| Average prlce, week....32s. 91. |  |  |  |
| A verage price, season..32s. 1d. 29s. 11d. 33s. 5d. 29s. |  |  |  |
| The following shows the quantities of wheat, flour and maize afloat to the United Kingdom: |  |  |  |
|  |  |  |  |
| Wheat This uceel. | Last week. | 1889. |  |
| Wheat............ qra 2.143,000 | 2,086,000 | 1,456,503 | 294,000 |
| Flour, equal to qrs. 293,000 | 303,000 | 231,000 | 125,000 |
| Maize .............qrs. - 349,000 | 356,000 | 323.500 | 131,000 |

Engllsh Flnanclal Markets-Por Oable.
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending Dec. 12:

| London. | Sat. | Mron. | 2tues. | Wed. | Thurg. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per 0z...........d | 48 | 4712 | $47^{14}$ | 473\% | 48 | $48^{1} 4$ |
| Consols, new, 24 per cts. | $95118$ | $95^{4}{ }^{18}$ | 95716 | 051\% | $95{ }^{3} 16$ | 954 98 |
| do - for account...... <br> Frich rents (in Paris) ir. | $95151 \mathrm{~A}$ | 9534 $95 \cdot 70$ | $\underset{95.70}{95}$ | 954 5 |  | 96 |
| U.8.42s of 1891 | $102^{2}$ | 105 ${ }^{1}$ | 95 | 10522 | 10522 | $105{ }^{2}$ |
| U. 8. 4 s of | 22 ${ }^{2}$ | 12212 | 1224 | 12419 | 1243 | 1244 |
| Canadian Pac | 7438 | $73^{1} 8$ | 731 g | 745 | 7328 | 7312 |
| Chic. Mils \& 8 | 512 | $49^{2}$ | 5038 | 52 | $50{ }^{\text {\% }}$ | 5178 |
| Illiuols Cent | 100 | 98 | 98 | 100 | 99 | 100 |
| Lake 8hor | 1083 | 107 | 106 | 106 | 106 | $108^{1}$ |
| Louisville \& | $7{ }^{7} \mathrm{~F}$ | $72{ }_{3}$ | 7214 | $74^{12}$ | $74{ }^{2}$ | 7478 |
| Mexican Centra | 742 | 7334 | 7431 | 744 | 733 | 7414 |
| N. Y. Central \& Hud | 1012 | 1014 | 1003 | 101 | 101 | 101 |
| N. Y. Lake Eric \& West'n | $19^{3} 8$ | $18^{5} 8$ | 194 | 1938 | $1^{187}$ | 193 |
| do 2d cons......... | 99 | 99 | 9812 | $98{ }^{1}$ | $08{ }^{1}$ | 99 |
| Norfolk \& Western, pref. | $54{ }^{1}$ | $51^{12}$ | $54{ }^{2}$ | $55{ }^{2}$ | 5512 | 5434 |
| Northern Pacifle, pref | 6212 | 60 | $60{ }^{2}$ | $63{ }^{1}$ | $63{ }^{18}$ | $622_{2}$ |
| Pennsyivanía........ | 51 | 5058 | 302 | $50^{7}$ | 5034 | 514 |
| Phlladelphia \& Reading. | 154 | 14.4 | 142\% | $15^{18}$ | 1434 | 145 |
| Unson Pacific. | $47^{1}$ | 421 | 442 | $48^{1}$ | 4818 | $48{ }^{2}$ |
| Wabash, pref | 18 | $17{ }_{2}$ | 17 | 17 | 17 | $17^{1} 4$ |

## Commucto inl and ziliscelluncous zxews

imponts and bexports ror tar Were.-Tho lmports of lan week, compiared whth those of tho precerting week, show a decrease ln dry goodsand an lnerease ha general merchandise, The tolal imports were $80,230,020$, agahint $80,305,802$ the preceding week and $\$ 0,041$, if7 two weeks previous. The exporta for the week ended Dec. 0 amounted to $87,426,805$. agalnst $85,878,005$ last week and $\$ 8,031,531$ two weeks provious. The following are tho imports at Now York for the week ending (for dry goods) Dec. 4 and for the week eading (for general merchandise) Dec. 6; aiso totals since the boginning of the first week in January.
toreion imponts at kew yoak.


Dry Ciomif ${ }^{\text {Gondian }}$
$1,055,733$ \& $136,414,877, \$ 168,721,945$
In our report of the dry goods trado will be found the lmports of dry goods for one wook later.
Tho following is a statement of the exports (exclusive of specic) from the port of Now York to forcign ports for the weck ending Dec. 9 and from January 1 to dato:

EXPORTE FROM NEW YORK FOA THE WEEK

|  | 1857. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| For the wock. | \$ \$1,483,418 | \$6,566,373 | \$ $6,677,107$ | \$7,426.805 |
| Prer, roported. | 237,403,002 | 274,071,624 | 317,022,674 | 324,680,769 |

Total 49 wecke. $\overline{\$ 233,886.420} \$ 281,537,097$ \$323,699.781 $\overline{\$ 332,107,574}$
The following table shows the exports and imports of specie at the port of N.Y. for the week endiag Dec. 6 and sunce Jan. 1, 1890, and for the corresponding periods in 1839 and 1839 : EXPORTS AND IMPURTS OF BPECIE AT NEW TORE.

| Gord. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Treek. | Since Jan. 1 |
| Great 13 | \$28,774 | \$11,118,099 |  |  |
| France................ | 432 | $\begin{array}{r} 710,032 \\ 2.772 .835 \end{array}$ |  | $2,546,1711$ |
| Weat Indies........... | 27.171 | $\stackrel{\text { 2,807,266 }}{ }$ | \$5,000 | $8,549,664$ |
| Mexico............. |  | 12,220 |  | 62.448 |
| gouth America All other countrics.. | 20,302 | $\begin{array}{r} 1,071,509 \\ 157,891 \end{array}$ | $\begin{aligned} & 19,635 \\ & 41,510 \end{aligned}$ | $\begin{aligned} & 210.216 \\ & 840,008 \end{aligned}$ |
| Trial 1890 | \$7.979 | \$19,251,352 | \$66,184 | \$8,419,220 |
| $\begin{aligned} & \text { Totni } 1889 \ldots . . . . \\ & \text { Total } 1888 . . . . \end{aligned}$ | 37,000 44,547 | 49,502,812 | 211,944 | 6,034,296 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Sinee Jan. 1. |
| Great Bri | \$127,000 | \$15,499,342 |  | \$1,685,882 |
| Germany. |  |  |  | 1,302,526 |
| Fert Indi | 372 | 48,625 | \$3,105 | 790,961 |
| Sonil Ainerica ....... | 8,380 | 382,612 |  | 659,881 |
| All other countries.. | 8,3, | 115,250 | 118,218 | 1,542,487 |
| Total 1890 | \$135,757 | \$16,361,151 | \$122,303 | \$6,497,234 |
| Total 1830....... | 296,683 | 19,145,912 | 47,336 | 1,509,209 |
| Total 1888........ | 283,738 | 12,685,954 | 2,342 | 1,807,691 |

[^0] December 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank noter November 1, together with the amounts outstanding Dacember 1, and the increase or decrease during the month; also the changes In legal tenders held for the redemption of bank notes un to D + cember 1:

[^1]Amount ontstandlog December 1,1890
Legal Tender Noles-
Amount on deposit to redeem national bank notes November $1,1890$.
Amount doposited during November
Amount reissued \& b'nznotes revir'd Iu Nor.
Amount on deposit to redeem national bank
©003,:80
$\$ 179,020,916$
1,789,837
$1,186,237$
$\$ 178.434,659$
\$54,662,180
307.450 1,430,716 \$53.181.464 133.717

According to the above, the amount of legal tenders on deposit December 1 with the Treasurer of the United States to redeem national bank notes was $\$ 53,181,464$, The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks relucing or retiring their circulation, was as follows on the first of each of tine last five months :

| Deparile by- | August 1. | Sepl. 1. | Ocd. 1. | Nov. 1. | Dec. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv't bks. | $\begin{array}{r} \$ 8,390 \\ \hline 52, \end{array}$ | $\begin{gathered} \$ \\ 878.3: 0 \end{gathered}$ | $831,897$ | $\$$ | $\begin{gathered} \$ \\ 812.031 \end{gathered}$ |
| Luquid'g bika. | 5,176,399 | 5,406,566 | 5,401,518 | 5,649,363 | 5,760,004 |
| Rod'o'g undr act of '74.* | 48,160,726 | 49,033,174 | 50,071,337 | 48,2 18,221 | 46,609,429 |
| Th | 54,398.5 | S3,318,0 | 5e,304,724 | 54,662,18 | 53,181,46 |



## $\stackrel{\text { Pa }}{\stackrel{\text { Pr }}{2}}$

Anctlon Sales - The following srere recentls sold at anction by Messrs, Adrian II. Muller \& Sion:
3601 हt Nat. Bades of Hobo ken, N. J.

Bavk of Hobo 10 Prudentlai Eiro ABs...... Y 51 10 Union Trust Co............ 790 100 Ordinary alares Lond, \& N. Y. Inrest. Corporatlon... 84 17 Nntlonal Park Bank...... 314 10 Manhat. Real Estate Ass 100 20 J'klyn Aeademvoit Musie 50 (2 N. Y. Jrod. Fxelt. Banki. 1150 1 Nixth $A$ Үo. H8, C)........ 235 $33^{1}$ N. Y. Equit. InA. Co, fi30 5 1fo et. puld In Ilq'd'n) $\$ 350$ lot 11 oward las. Co' 95 p.et. pald in liquid'a). *1 pec ah. 50 U. 8. Trust Co.......757-774 02 Lagle Fire Ins Co.......72519-232 10 Nat. Bank of Comice..... 100 7 Un. Truat Co. of N. Y. 79 figel 15 Alabama Min. Land Co.. 100 4 U. 8. Life Ins. Co......... 123 10 Lawyers Title Ina, Co.. $1521_{9}$ 20 State Truat Co.g Co.. 88 p ${ }^{\text {B/I }}$ 10) Corn Exchange Bank .... $240{ }^{2}$ 30 Continental Trust Co.... 150 20 N. Y. Lifo 1118 , \& Trust. 700 1 Coutral Tmust Co..........i225
\$3.000 Bouth Carollas 6a. dated 1 He9

100 \$5,020 Ifarlem de poriobinit \&2,000 M10n. gaule 8 to. M. 117 Át1. Ity Co. 1 nt 6 sto M. \& $\$ 1,000$ Palnesville Xonn.... town Ry Co. 2 d lno.......... 830 11,000 Tolodo Ann Arbor de (kanc. by Tol. A.A. \& N.M. 1KR.) 1018. $\qquad$
 1 1nt. 5s, 1917 ..................... 2500 11,000 Consolid'd Gan. Co.
N. Y.. 5 s , reg., deb. $1000^{2}$ M. YiN. 58, reg., deb., 1908, $10{ }^{1}$ \$10,000 lohigh ic w....... 101 Co 5s, 1912, M.\&Y.......... 80 \$20,000 South Brusev. Teroid R'Y Co., 1st, 6n............... 30 Cons 1at Mr \&onds. Ry Co. Cons 1nt M. Bonds. and all the right, titlo and interest ot the Roorg'a Com, of satd 1st v, Bomds and Capital stock of the No. and 8o. RI Co. of 1Llinols ......... 8500,000

 1898, J.\&D.
...................... $\qquad$ 9014

- Attention is called to the valuable water front which is offered for long lease at Stapleton, Staten Island. Sea advertisement in another column.

Goverument Parchases of Silver. -The Government purchases of silver the past week and since the beginning of the month are shown in the following statement:

*The local purchases of each wesk are not reportod thl Monday of the lollowing weet.
N. Y. and Brooklyn Gas Secnrities-Brokers' Quotations,

| GAS COMPANIES. | \| BML ${ }^{\text {\| }}$ | ( Ask. | GA8 COMPANIRE. |  | \| Ats |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookifigne-Light. | 1115 | 118 | Peopio'e (Brooklya). | 85 | 00 |
| Cltizeoa Gag-Laght. | -.... | 95 | Whilmms barg ....... | 123 | 250 |
| Bonda, 5m. | 100 | 103 | Bontts, 0s............. | 1108 | 110** |
| Consollifated Gas.......... | 90 | 91 | Motropolitan(nrookiyn) |  | 110 |
| Jorney City \& liobokon. Motropolitan-boada.... | 175 | $11{ }^{\circ}$ | Mantcipat Boz |  | 135* |
| Mntual (N. Y.)....... | 113 | 120 | Boad bs | 100 | 106 |
| Bonua, Un.... | 109 | 102 | Equitablo | 116 | 120 |
| Sgasan (Brooklyn) | 130 |  | Boads, 6 | 106 | 110 |
| Scrip............ | 100 | 02 I |  |  |  |

## 

## Spencer Trask \& Co.,

Now, 16 and 18 tBrond stceet, Now York Cisy. ALBANT, N. Y.: BARATOGA. N. Y: PROVIDENC低 RL Li TRANSACTA GENEIL.LLIANKINE HUSINISS母, All clames of securities Bought and Sold on Commbanlon. Epectel hition givon to investmont secaritice Direob wro wean oureo and to Philadelohla, Bostor and Chloaro.

## The 赛ankers' (bazette.

Several tables usualty published on this page are omitted for laek of room, but are given on the page preceding.

WALLSTREET, FRIDAY, DECEMBER 1?, 1890-5 P.M.
The Money Market and Financial Situation.-The important events this week have been the Treasury disbursments for the purchase of 4 per cent bonds, amounting to about $\$ 8,500,000$, and the shipments of foreign gold to New York to the amount of $\$ 5,000,000$ to $\$ 6,000,000$, more or less. The large addition to the bank resources from the Treasury payments already made and the prospective additions from the gold to be received next week have relieved the money pressure and rates on call have been quite easy.

It would not be at all surprising if Wall Street for some weeks to come should be the easiestplace in the United States to borrow money on good collaterals. The reason for this is rather obvious in the desire of lenders to keep their funds well in hand and to put them out only on call loans from day to day, and this class of business is probably heavier in New York than in all the rest of the country put together. With fair collateral that has a market value at the Stock Exchange, howerer low that value may be, the lender of money has a degree of certainty about his funds that loans on commercial paper can hardly furnish. Still, it is most important that merchants should be accommodated, and banks pught not to shut down on their regular customers in these times unless there is very good reason to doubt their soundness.

A number of bonds and stocks have this week touched lower prices than at any previous time this year, and the investment buying has again been stimulated. We have evidence on all sides of the public attention turned to the stock market, and brokers the past month have reported more customers buying for "keeps" thau they have had before in years. It has generally been a rule that the stock of any popular company with fair market support, if selling at abnormally low prices, is a good purchase to hold, provided there is no likelihood of default. At the present time, for instance, there are a large number of stocks selling below 20, and some of these have a strong speculative support back of them, which should tell when the financial situation has materially improved. Among bonds there are many selling at prices relatively as low as the stocks, which make them pay at their present figures 6 per cent or more on the purchase price. If bought and paid for it seems pro able that many of these stocks and bonds will show a good profit.
The open market rates for call loans during the week on stock and bond collaterals hare ranged from $2 \cong 186$ per cent, 6 per cent having been a fair average. To-day rates on call were $21 / 2$ to 4 per cent. Prime commercial paper is quoted nominally at $7 \times 9$ per cent.

The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 67,000$, and the percentage of reserve to liabilities was $46 \cdot 28$, against $45^{\circ} \cdot 28$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France lost 500,000 francs in gold and 525,000 francs in silrer.
The New York Clearing Honse banks in their statement of Dec. 6 showed a decrease in the reserve held of $\$ 3,225,500$ and a deficit under the required reserve of $\$ 2,499,650$ against a surplus of $\$ 382,350$ the previous week.

|  | $\begin{aligned} & 1890 . \\ & \text { Dec. } 6 . \end{aligned}$ | Differen'sfrom Prev. veek. | $\begin{gathered} 1889 . \\ \text { Dec. } 7 \end{gathered}$ | 1888. <br> Dec. 8. |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. |  | \$ | 61,062,700 | $60,762,700$ |
| Surplus |  |  | 56,650,100 | 51,586,000 |
| Loans and | 386,469,500 | Inc. 1,921,400 | 394,221,000 | 389,089,500 |
| Met deposit | 376,924,200 | De0.1,654,000 | 398.588,200 | 403,566,300 |
| specie | 67,838,200 | Dec.3,820,300 | 75.050,700 | 78,148,400 |
| Legal tenders.... | 23,963,200 | Inc. 594,800 | 25,299,500 | 29,947,000 |
| Reserve held. | 91,801,400 | Deo.3,225,500 | 100,350,200 | 108,095,400 |
| Legal reserve.. | 94,231,050 | Dco. 413,500 | 99,647,050 | 100,891,575 |
| Burplus reserve. | df 2,429,650 | Dec. 2,812,000 | 703,150 | 7,203,825 |

Forelgn Exclange.-With the stringency in the money market at the beginning at the week the market for sterling exchange was demoralized. A large amount of gold was shipped from London to this country, and with easier money the tone of the market has become steadier, but with little doing.
Actual rates are : Bankers' sixty days' sterling, $478 @ 479$; demand, 4821/2@4831/2; cables, 483@484.
Posted rates of leading bankers are as follows:

| December 12. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bllls on London.. | $479{ }^{2} 8481$ | $484 \quad 485$ |
| Prime commercial |  |  |
| Paris (francs). | 52640525 |  |
| Amsterdam (guilders) | $394_{2} 395_{8}^{8}$ | $3978{ }^{\text {2 }} 40$ |
| Frankfort or Bremen (reichmarks). | 94 - $941_{8}^{\circ}$ | 95 ¢9518 |

1/4 discount, selling $1 / 8$ discount to par; New Orleans, commer, cial, \$1 25 @ 150 discount; bank, par; Charleston, buying parselling $1 / 8$ premium; St. Louis, $50 @ 75 \mathrm{c}$. per $\$ 1,000$ discount; Chicago, $2 \overline{0} \mathrm{c}$. per $\$ 1,000$ discount.

United States Bonds.-The offer of the Secretary of the Treasury on Saturday, the 6th, to purchase $\$ 5,000,000$ (afterwards raised to $\$ 8,000,000$ ) of the 4 per cents, strengthened the market for Government bonds and led to an advance in prices. The 4 per cents purchased by the Secretary amounted to $\$ 7,995,850$ at from 122 to $1231 / 2$ flat, besides which he has purchased during the week $\$ 401.750$ of the $41 / 2$ per cents, making the total redemption to date under circular of Octaber 9 , \$6,828,300.
The daily purchases are shown in the following statement kindly furnished us by the Treasury Department


The closing prices at the N. Y. Board have been as follows:

|  | Interest Periods | $\underset{6}{\text { Dec. }}$ | Dec. 8. | Dec. 9. | $\begin{aligned} & \text { Dee. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Dee. } \\ & 11 . \end{aligned}$ | Dec. $12 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, 1891. .......reg. | Q.-Mch. | ${ }^{+103}$ | ${ }^{4} 103$ | 103 | *103 | +103 | ${ }^{*} 103$ |
| $41_{23,} 1891 . . .$. coup. | Q.-Mch. | ${ }^{*} 103$ | *103 | *103 | * 103 | +103 | * 103 |
| 4s, 1907........reg. | Q.-Jan. | ${ }^{1} 120{ }_{2}$ | *121 | 122 | * 121 | *121 | 121 |
| Do stamp'dint. pd. |  | *118 | *119 | 119 | * 11812 | *11812 | +1181/2 |
| 4s, 1907.......cour. | Jan. | ${ }_{*}{ }^{12181}{ }^{1} 2$ | *122 | *119 | ${ }_{*} 1181^{1}$ | * 122 | *122 |
| Do ex-cp, to J'ly,'91 |  | *118 | *119 | *119 | ${ }^{*} 1181_{2}$ | ${ }_{*}^{*} 118{ }^{1}$ | *118 ${ }^{2}$ |
| 68, cur'cy, $95 . . .$. reg. | J | ${ }^{*} 109$ | *109 | ${ }^{*} 109$ | *109 | * 1111 | ${ }^{*} 109$ |
| 6s, cur'cy,'96....reg. | $\&{ }^{\text {\& }}$ J. | * 1114 | ${ }^{+1111}$ | * ${ }^{*} 1111$ | * ${ }_{\text {* }} 1114$ | * 111 | * ${ }_{*}^{*} 1118$ |
| 6s, cur'cy'98....reg. | , 5 J. | *116 | *116 | *116 | *116 | 115 | *115 |
| 6s, cur'cy,'97....reg. | J. \& J. | *119 | *119 | *118 | *118 | * 118 | *118 |

*This is the price bld at the morning board: no sate was made.
State and Railroad Bonds.-State bonds lave been neglected, the only sales being North Carolina 6s of 1919 $\$ 5,000$ at 118; Tennessee settlement 3s, $\$ 4,000$ at 693@@ 50, and Virginia 6s deferred trust receipts, $\$ 10,000$ at 7 ( ${ }^{(3)} / 4$.

The market for railroad bonds has been very irregular, and for a time much depressed. Early in the week many issues sold lower than at any time previously this year, but there has since been a partial though irregular recovery. Reading bonds broke badly on Monday, the several issues of incomes selling from $21 / 2$ to $41 / 2$ points below their lowest record this year, on account of pressure to sell in Philadelphia; but the close to-day was near the prices of last week. The bear talk concerning Union Pacific depressed the bonds of that system, U. P. Denver \& Gulf consols declining to $731 / 2$ and Fort Worth \& Denver firsts to $941 / 2$, botl recoyering since. U. P. collateral trust $41 / 2 \mathrm{~s}$ sold Thursday at 65 , as against 74 the previous lowest price in 1890. Atchison bonds have latterly been strong, on the good showing of the annual report. The incomes close $11 / 4$ points higher than a week ago. II. K. \& T. fours close at $723 / 4$, against $731 / 4$ last week.
The bear
Railroad and Miscellaneous Stocks.-The late depression reached its maximum on Saturday last and Monday of the present week when not a few of the leading stocks fell to their lowest point this year. The bank statement was unfarorable, money loaned as high as $1 / 4$ of one per cent a day plus interest, and several failures excited fears of commercial disasters. At this juncture the Secretary of the Treasury offered to purchase $\$ 8,000,000$ of the 4 per cent bonds, and gold in considerable amounts was secured for shipment from England. When these facts became known, prices rallied sharply, the bears aiding in the adsance, as they sought to cover their short sales of Saturday and Monday. Since Tuesday the market has been dull, money is obtainable by brokers at easy rates, and the undertone is stronger.

The fall on Saturday; the 8th, was led by Uuion Pacific, which dropped over five points to $401 / 4$. The bears made the most of the floating debt and receivership talk to accomplish this result. The price rose strongly after the raid, and closes to-day at $467 / 8$, against 46 last week. Louisville \& Nashville, St. Paul and Rock Island were also sold heavily. Fiorthwest went below par, selling at 98 on Monday-the lowest reached since 1885. The other Vanderbilt stocks, Chesapeake \& Ohio common and first and second preferred, New York Central and Lake Shore likewise were included in the record-breaking stocks for 1890, but all have since recovered. The coalers have been particularly weak, the warm weather and the unsatisfactory condition ot the coal trade being the principal causes. Lackawanna closes at $1271 / 8$ and Reading at $297 / 8$, against $1297 / 8$ and $301 / 4$ respectively last week. Northern Pacific preferred, while heavily sold on Monday, was relatively strong. The Gould stocks have been weak, Western Union falling to 713 , but to-day were stronger.
Silver bullion, after a tumble of several points, is strong on the chances of favorable silver legislation, and closes at $104 \mathrm{~T} / \mathrm{s}$. Oregon Improvement lias risen 47/8 points in the week, the condition of the property appearing to be better than some had feared when the receiver was appointed. Sugar is in the quiescent state peculiar to properties undergning reorganization, but closes at $533 / \frac{1}{3}$ for the trust receipts against $56 \frac{3}{8}$.

|  | HIUHLST ANI LOWETE PlICEO |  |  |  |  |  | Malon of ithe Wrak, Sharpa. | Itumen of amton fu 1990. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| нTOCK\% | Bnturdas. リec. 6. |  |  |  |  | Friling <br> 1)ed. 14 |  | Loweat | H1shent |
| Ated |  |  |  |  |  |  |  |  |  |
| Atimus <br> Cannor |  | ${ }^{-14} 4$ |  | $70{ }^{10}$ |  |  |  | 7 | 0, 143 Hay |
| Cunar | ${ }^{46148} 372$ | 45 46 |  | 1139 | 124 | ${ }^{10}$ | $\begin{aligned} & 8.01,01 \\ & (1,420) \end{aligned}$ | 97 Nov. Nov |  |
| Contral | M148973 | 13 H | 954 | 1054 | . |  |  |  |  |
| Quntral | 180 | ${ }^{2}$ | $\begin{array}{ll}24 \\ 15 & 20 \\ 15\end{array}$ |  |  | 10 | (710 | 241 | 3 |
| Do |  |  |  | 8, | 40 | 11 | 4.6010 |  |  |
|  | *25 27 | 1 |  | -25 |  |  |  |  |  |
|  |  |  |  |  |  |  | 290 |  |  |
|  |  | $83^{7}{ }^{81} 86$ |  |  | $80^{87} 888$ |  |  |  |  |
| Ohjergo | $37 \quad 37$ |  |  |  | - | -35 | 950 |  |  |
| Chlcazo MITwakee do pi P'aul. |  |  |  |  |  |  |  |  |  |
| Ohleazo Mitwankee de Bi. 1'aul. Jo | $10$ | -101 | $10 i^{2} 100^{4}$ |  | 1031 |  |  |  | M |
| aro | 991014 |  | $100^{1} 6102 L_{8}$ | 1018102 | 1014 | 1 |  |  | 17 M |
| Do mbeit |  | 134 |  |  | $1: 11$ | $135 \quad 1: 3$ |  |  | 18 M |
| Chieare |  |  |  |  |  |  | 01.03 | 614 | f14874 |
| Chlengo 8t. l'aul Min. di Do |  |  | 20L... .a.... |  |  |  | 40 |  | 367a |
| ${ }^{\text {ectu}}$ |  | 位 |  | 1 | $57^{19} 88$ | 60 |  |  |  |
| 1 | 01 |  | 4 | 91.91 |  | 10 |  |  |  |
|  | $124412{ }^{212}$ | 120194 | 1244124 | 121121 |  | 12 |  |  |  |
| Delaware lama | 1274120 | 1254129 | 1274129 |  |  |  |  | 23 |  |
| Denver |  | 16 |  | 17 |  |  |  |  |  |
| Eat |  |  |  |  |  |  |  |  |  |
| East Tcuuessee Va |  | $75^{6104} 7{ }^{64}$ | ${ }_{62}{ }^{(3)}{ }^{62}$ | 1 | ${ }^{60} 0^{4}{ }^{7}$ | -60 68 | 2,40 | 614 | $\mathrm{ll}^{112} \mathrm{M}$ |
| Do |  | 134.144 |  |  |  | 1510 | 3,481 | 134 | 27.4 |
| 8ril | 104ty 110 | 110 | 105105 | 100105 | 108 | 108 |  |  | 27 3 |
| Great Nor |  | $3^{18} 63{ }^{3}$ |  | -63 65 | $64^{48} 84^{4} 6$ | $67^{18} 70$ |  | 60 | 86 Jt |
| Innois | ${ }^{4}$ |  |  |  |  |  | 3,67 | $\varepsilon 5$ | 120 Jao. 3 |
| Lowa cen |  | -1 |  |  |  |  |  |  |  |
| E | $12 L_{8}$ | $10^{18} 11$ | 113812 | 11 | 111811 | $1: 1$ |  | 10 |  |
| Do | 495 |  |  |  | - |  |  |  |  |
| 8h |  |  |  | 10 | 108 |  |  |  |  |
| Loudarille |  | g page |  |  |  |  |  |  |  |
| Loals | 5 | $66^{4}$ | 69 | 10 |  |  |  | 6513 Nov. 18 |  |
| Louls, New | 1913 20 |  |  |  |  |  |  |  |  |
| Manhatian | 06 | 17.14 |  | ${ }_{18}{ }^{1 / 2}$ | 18\% 1874 | -19 ${ }^{97}$ | 3,0 | 92 | 117 May 16 |
| MI | *8489890 | 8383 | \% |  | 85 00 |  | $710$ | 83 |  |
| MW\%uk | *87 94 | -87 94 |  |  |  |  |  |  | J |
|  | $105109{ }^{1}$ | 100102 | $104191044_{2}$ | 102 |  | 107107 |  | 00 | 17 J |
| Mnnemю |  |  |  |  |  |  |  |  |  |
| Mo.K. ${ }^{\text {d }}$ | $11{ }^{4}$ 1194 |  | ${ }^{1} 104123$ | 1248123 |  |  |  | 94 |  |
|  | 16 |  | $19 L_{2} 19$ |  |  | 1912 | 1. | $16^{1 / 2}$ |  |
| M1880uri | $5681{ }^{56}$ |  | ${ }_{25}{ }^{614} 4$ | ${ }_{23}^{374} 4{ }^{36} 4$ |  | 591461 | 78,035 | Ja | ${ }^{714}$ |
| Nashy Cha | - 23 |  |  | 9 |  |  | ,224 |  |  |
| Nashy.Cha | ${ }^{107}$ |  | $0{ }^{2}$ | 979 | 07 93 |  | 8.0 | 954, |  |
| Kew York | -10 11 |  |  |  |  | 1114 114 | 350 | ¢ Nov. 2 | 184 Jan. 27 |
| Do | 52.52 | ${ }^{18} 511^{18}$ |  |  |  |  |  |  |  |
|  | $19^{84} 4{ }^{1084}$ |  | $19819^{7}$ |  |  |  |  |  |  |
| Kew York Lake Erie t We | 788 |  |  |  |  |  | 13,110 |  |  |
|  |  |  |  |  |  | ** |  |  |  |
| York |  |  |  |  | 254.55 |  |  | 24.48 Ja | 27 |
| New York | $14{ }^{14} 4142$ | 14 1429 |  |  | 1518153 |  | ,267 | 13 |  |
| New Yers |  |  |  | ${ }_{214}^{11_{2}}$ |  | ${ }_{3}^{63} 3^{43^{478}}$ | 11 | 21 | $0{ }^{0}$ May 10 |
|  | $23-23$ | 13 | 13 |  |  |  | 3,440 | 13 |  |
|  | 53 | . 511254 |  |  |  |  |  |  |  |
| Korthern |  |  | 19\%8 20 | 10\% $20{ }^{\text {\% }}$ |  |  | 23,7 | 1164 |  |
| De | $5712{ }^{59}$ |  | 5961 |  | 593. |  | 02, |  | 98 |
| Ohlo \& | -18 19 | $17^{7} 817$ |  |  |  |  |  | 15 No | 99 |
|  | 14 | -14 18 |  |  |  |  | 40 |  |  |
| Oregon $\mathrm{R}^{\text {' }}$ | 80 |  | 7948 |  |  | $80{ }^{19}$ |  |  |  |
| Oregon 8 | 17 |  |  |  |  |  |  | 13 |  |
| Peoria 1 | $\begin{array}{r}14 \\ \hline 9\end{array}$ | ${ }_{204}^{13}$ |  | ${ }_{29}^{134}$ | $\underline{27} 518$ |  | 9.075 | 26 |  |
| , 8 R | 29 |  |  | $2{ }^{218} 8$ | 27.429 |  | 300 | 133, 1 | 133 |
| Pittsburg |  |  |  |  |  |  |  |  |  |
| Rlchmoud\& West P't Term | 1.14 |  |  |  | 1 | 1534 $166^{1}$ | 50,4. | 134 | $284 . \begin{array}{cc}\text { May } \\ 21\end{array}$ |
| D0 | 64 613 |  | 6258 66 |  |  |  | 4, |  |  |
| R | 16 | 15 |  | 10 |  |  | 1,910 | 10 | $333_{0} \mathrm{Ma5} 1$ |
|  |  | 08 |  | 100100 | 100100 | 009210 |  | 03 Dc | 120 |
|  |  |  |  |  |  |  |  | D | 1304 , دay 1 |
| B5. L. A FK |  | ${ }^{8} 8$ | $85_{2} \cdots 9{ }_{4}$ | 98 |  |  |  | 1 |  |
| $8 \mathrm{8t}$. Lou. |  |  |  |  |  |  |  |  |  |
|  |  | 1919 | $10^{1}$ |  | ${ }^{2038} 20{ }^{2}$ | 21.22 | 00 | 14 | 38* Juve 16 |
|  |  |  |  |  |  | 80 |  |  |  |
| aul |  |  |  |  |  |  | 1,818 | 9\% Dec. | 1374 Apr. 2 |
| 8onthern | $141_{2}^{2}$ | $7^{12} \quad 288^{19}$ | 28\% ${ }^{28}$ |  | 29 29 |  | 15,206 | 12 Nec. |  |
| Toxss Ant | *132 | 11 | $14.14 \%$ | 13414 | 1414 | 14\% 145 | 2,120 | 12 |  |
| Tol. Ann | - $55{ }^{132} 70$ | ${ }_{55}{ }^{124}$ | 50 | - $50{ }^{\text {a }}$ | 50.65 |  |  | $42{ }^{2} \mathrm{Feb}$. 1 |  |
| Toledo do | *5 | 5 | 5 | ${ }^{*} 65$ |  |  |  | 6 | 95 Ang. 1 |
|  | La | 40 | 43388 |  |  |  |  | 40 De | , |
| Unlon Pa | $17{ }^{2} 19$ | 17 |  | 18.204 | 10 | 20.21 | 9. | 17 |  |
| Wabash. | 17 |  | ${ }^{2}$ |  |  | ${ }^{018}{ }^{1}{ }^{5}$ | 3. | $8^{818}$ INec ${ }^{\text {Jec }} 8$ | ${ }_{31}^{15}$ May 12 |
| Do | 1617 | 15 | $16{ }^{17}$ | 17.174 | 162 |  | , | 19 |  |
| eelling \& | ${ }_{89}^{29} \quad 29$ | 264 |  |  | ${ }^{27}{ }^{38}$ |  | 4.02 | dror. |  |
| Wiscon | 4 |  | 054 <br> 151 <br> 16 | ${ }_{164}{ }^{18}$ |  | ${ }_{1721} 18$ | 4; | 144 Nov. 15 |  |
| Wiscon | 4 |  |  | 165 |  |  |  |  |  |
| Amer. | 14.144 | $13 \quad 134$ |  | -13 14 | $134{ }^{1318}$ | , 164 |  | $13$ |  |
| creye |  |  |  |  | 15 | 1515 |  | ${ }^{14} 2{ }^{\text {dec. }}$ Nov. 17 | 63 |
| On | 3288 | 324 34 <br>   <br>   <br> 18  |  |  |  |  |  | 29.10 |  |
| Co | ${ }^{297}{ }^{7} 818$ | ${ }_{85}{ }^{2918} 88$ | 32* |  |  | \% | 3.5 | 85 |  |
| Consollda |  | 38 | 384 41 |  |  |  | 5. | 364 | 49 |
| Edison | ${ }^{\text {P/ }}$ | 69 \% 75 | 7273 | 75 | 711480 |  |  |  | 11 |
| Laclede Gas | * 12 |  |  |  |  | ${ }^{134}$ | 13 | - |  |
| Nation | $15 \quad 15{ }^{12}$ | $147^{181518}$ | ${ }^{1438}$ |  |  |  | 14.31 | , |  |
| rth | 1011 | $9^{978} \quad 10{ }^{1} 8$ | .$_{13}^{104}{ }^{115}$ |  |  | 12 | 14. | 11 Yov. 23 | J |
| Oregon 1 mpr |  | 12.12 | ${ }_{28}^{13} 10$ | $20{ }^{12}$ | 28429 |  |  | 2741 | J |
| eaclie Mall <br> Pipe Iine C | 2 |  |  | 62\% $65 \%$ | 6.138654 |  |  | , | 3 |
| 1lman Pa | 1651672 | 160164 | 170170 | 171 | 1714175 |  |  | 100 De |  |
| Buver Bullo | $103{ }^{1} 210438$ | $1014102{ }^{3}$ | $102{ }^{19} 103{ }^{\text {P/4 }}$ | $103{ }^{2} 10$ | 10.14805 | 5 | ,2 | 48 30r. | 95 May 21 |
| Sugar Re |  |  |  |  |  |  |  |  |  |
| Do Trust |  |  | - | $5245.11_{2}$ |  | $3^{-1}{ }^{-9}$ |  |  |  |
| Tennessee Coal \& | $31-32$ | 12 | 29131 |  | 28430 | $\begin{array}{r} 30 \\ -75 \\ \hline \end{array}$ | 10 | 11 Nov. | 10 Janas 14 |
| Wertern Unjon Teleg | $7{ }^{2}$ | $77^{219} 9$ | $71{ }^{\text {a }}$ | 7344438 | 73 | 7418 | 44.401 | 71 ¢ Dea | $87 \text { May }$ |

- These are the prices bid and asked; no sale made at the Board.

NEW YORK STOCK EXCHANGE PRICES（Contlaued）－LNACTIVE STOCESS．
$\ddagger$ Indicxtes actual sales．）

| Inactive gtock8． II Indleates unlisted． | Dec． 12. |  | Range（sales）in 1890. |  | INACTITE 8tocks． <br> $\pi$ Indleates unlisted． | Dec． 12. |  | Range（sales）in 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bld． | Ask． | Lowest． | Highest． |  | Bla． | As？ | Lowest． | Highest． |
| Railroan stocks． |  |  |  |  |  |  |  | 50 Nov． |  |
| Albany \＆Snequehauua．．．．．．．． 100 |  | 45 | 155 ${ }_{1}{ }_{2}$ Apree． | 175 May | Pittsburg \＆Western．．．．．．．．．． 50 | 150 |  |  | 157 Juno |
| Atlanta \＆Charlotte Alrisit．．．． 100 |  |  | 188 Jau． | 91314 |  |  |  | $34{ }^{20}{ }^{1} \mathrm{Japa}$ ． | 41 May |
| Belleville \＆ 80 |  |  | 120 Oet． | 120 Oet． | Reusselaer \＆Sarntoga．．．．．．．．． 100 | 9 | 180 |  | 185 Mar． |
| Bostond N．Y．Air 1／ine pref．．．． 100 | ＊99 | 103 | 100 Dec． | 107 June | 8t．Josaph |  |  | 3 Aug． | 16 May |
| Hrooklyn clevatedr ．．i．．．．．．． 100 | $27^{12}$ | 30 | 28 Dee． | 39 July | 8t．Louls Altou \＆T．H．．．．．．． 100 |  |  | 21 Dee． | $46^{12}$ May |
| Buffalo Roehester \＆Pitts．．．．．． 100 | $\begin{aligned} & 28 \\ & 74 \end{aligned}$ | 76 |  | ${ }_{80}^{41}$ A Apr． | 8t．Paul \＆Duluth－See＂Aelive S Bouth Carollna．．．．．．．．．．．．．．．．．．． 100 | toek $8^{\prime \prime}$ $3 \mu_{8}$ $1_{2}$ | $4_{2}$ |  |  |
| Burl．Cedar Raplds \＆Nor．．．． 100 | 15 | 3 | $\xrightarrow{0} \mathrm{~N}$ Nov． | 35 Feb． | roledo Peorla \＆Wes | 13 | 15 | 13 Nov． | $\mathrm{O}_{2} \mathrm{M}$ May |
| California Pacitict．．．．．．．．．．．．． 100 |  | 13 | 10 Mar． | $111_{2} \mathrm{May}$ | Toledo 8 g ．Louls \＆K． |  |  | 17 Aug． | $19{ }^{1}{ }^{\text {a }}$ Aug． |
| Cedar Falls \＆Minnesota．．．．．．． 100 | ${ }_{151}{ }^{2} 2_{2}$ | 7 | 152 Oct． | 5 Feb． | Virginia Midland |  |  | $37^{14}$ Nov． | $53{ }^{12} \mathrm{May}$ |
| Cleveland \＆Pittsburg．．．．．．．．． 50 | 151 |  | 152 Dee． | ${ }_{35}^{157}$ Jan． | Adams Express． |  |  |  |  |
| Des Molnes \＆Fort Dodge．．．．． 100 |  | 6 | 4 Deo | $9^{2} \mathrm{May}$ | American Ban |  |  | $421_{2}$ | $42^{1}{ }^{2}$ July |
| Preferred．．．．．．．．．．．．．．．．．．．． 100 | 10 |  | 18 Feb ． | 27 May | American Cattle Tr |  |  | Doe． | $15^{12}$ Juno |
| Duluth 9，dhore \＆Allan．t．．．．． 100 |  | 13 | $1{ }^{4}$ Nor． | 15 Feb． | Ameriean Cotton 0 | 1431 | 15 | 10 Nor． | 32 May |
| Przferred．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 89 Nov． | $1031_{2} \mathrm{May}$ | Am．Telemra |  |  | 110 Rept． |  |
| Georgia Paciftert．．．．．．．．．．．．．． 100 | 傌3 |  | $5{ }^{1} 4 \mathrm{Nov}$. | 142 Mar ． | Ameriean Tobaceo Co．，pref ．． 100 |  |  | 95 Nov． | 100 gept． |
| Green Bay Win．\＆8t，Paui．．．． 100 |  | 8 | $3{ }^{2}$ JJan． | $10^{78} \mathrm{May}$ | Brunswiek Company－．．．．．．．． 100 |  |  | 16 Nov． | 36 Jan． |
| Houston \＆Texas Central．．．．．． 100 |  |  | $2{ }^{2}$ Dac． | 7 May | Columbus \＆Hoeking Coal．．．．． 100 | 15 |  | 15 Jan． | 33 July |
| Llinols Central leased lines．．． 100 |  |  | $80{ }^{12}$ Dee． | $99{ }^{12} \mathrm{Mar}$ ． | Commerchal Cable．．．．．．．．．．．． 100 | 100 |  |  | $105 i_{2}$ June |
| Kanawha \＆Miehlgan．．．．．．．．． 100 | 10 |  | 10 gepl． | 16 Oct． | Consol．Coal of Maryland．．．．． 100 | 23 | 26 | $22^{1}{ }_{2}$ Jan． | $27{ }^{1}{ }^{\text {a }}$ Aug． |
| Keokulk © Des Molnes．．．．．．．． 100 |  |  | 6 June | 6 June | Laelede Gar pref |  |  | $5{ }^{12}{ }^{1}$ Aug． | $68{ }^{1} 2 \mathrm{May}$ |
| Preferred |  |  | ${ }_{11} 1_{2}$ gent． | ${ }^{131} 4$ May | Leligh \＆Wilkes． |  | 20 | 15 Nov． |  |
| Kingston \＆Pembroke．．．．．．．．． 50 |  |  | 11 Oet． | $242{ }^{2}$ Jan． | Maryland Coal．．．．．．．．．．．．．．．． 100 | 1212 | 15 | 13 Ju | ${ }^{161{ }^{12} 2}$ Nov． |
| Imiisv，Evans．\＆St．Lo．，cons 100 Preferred．．．．．．．．．．．．．．．． 100 |  |  | 29 Aug． | 31 Allg． | Minuesota 1 |  |  | 80 May | 91 Jan． |
| Preferred |  |  | 50 Dee． | 65 Aug． | New Ceutra | $8{ }^{1}$ |  | $7{ }^{12}$ Apr． | $111^{2}$ June |
| Maboning |  | 15 | $8{ }^{8}$ Nor． | ${ }^{33}{ }^{14} 4$ Aug． | Ontario 8ilver M | \＄40 |  |  |  |
| Preferred．．．．．．．．．．．．．．．．．．．．．．．． 50 |  |  | 112 Nov． | 115 July | Penusylvauia Coal．．．．．．．．．．．．．． 50 | 260 |  | 290 Juve | 301 Sept． |
| Marq．Honghton \＆Onton．．${ }^{\text {a }} 100$ | 13 |  | 10 Jau． | $15{ }_{4}{ }_{4} \mathrm{Apr}$ ． | Phila，Natural Gas．．．．．．．．．．．．．．． 50 |  |  | $581_{2}$ 8ept． | ${ }^{6} 6$ Jau． |
| 1referred ．．．．．．．．．．．．．．．．．．． 100 | 88 |  | 82 May | $9_{901}^{4}$ Mar． | Postal Tele | 27 |  | 31 May | $381_{8} \mathrm{Oc}$ |
| Memphle \＆Cha |  |  |  |  | Quleksilver Mluing．．．．．．．．．．．．． 100 |  |  | Deo． | $912_{2}{ }^{\text {June }}$ |
| Mexlean Natlonal．．．．．．．．．．．．．． 100 |  |  | $4^{14}$ Nov． | ${ }^{814}$ May | Preferred．．．．．．．．．．．．．．．．．．．．．．．．． 100 | －38 | 39 | $35{ }^{12} \mathrm{Feb}$ ． | $43^{12}$ June |
|  |  |  | 140 Dee． | $1561_{2}$ Jaue | Texas Paeile Land Trust．．．．．． 100 | \＄13 |  | 12 Dec． | 23 May |
| ewport News \＆Miss．Val．斤．．． 100 |  |  | $110^{174} \mathrm{Feb}$ Apr． | $\begin{aligned} & 18 \mathrm{Feb} \\ & 115 \mathrm{Jun} \end{aligned}$ | U．8．Express． |  |  | 135 Dee． | $\begin{array}{rr} 90 & \text { Jan. } \\ 150 & \text { Juno } \end{array}$ |

，western
NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS DECEMBER 12.

| SECURITIE8． | Bid． | Ask． | 8ECURITIE8． | Bid． | A8 | 8ECURITIES． | Bla． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbama－Class A， 4 to 5．．．． 1906 | 10315 |  | New York－6s，loan．．．．．．．．．．． 1893 | 107 |  | 8．C．（cont．）－Brown consol．6s． 1893 | 99 | 102 |
| Class B，58．．．．．．．．．．．．．．．．．．． 1906 | 105 |  | North Carolina－6s，old．．．．．．．．J．J ${ }^{\text {d }}$ |  | is． | Tennessee－6s，old．．．．．．1892－1898 |  |  |
| Curreney fundine 48．．．．．．．． 19080 | $100{ }^{10}$ | 108 ${ }^{2}$ | Funding aet．．．．．．．．．．．．．．．1900 | 20 | 15 | Comı romlse，3－4－5 68．．．．． 1912 | 100 | 105 |
| Arkansas－68，fund．Hol． $18898-1900$ | 5 | 15 | Chatham RR．．．．．．．．．．．．．．．．．．．．． | 3 | 7 |  |  |  |
| 78 do．Nor－Holford | 150 | 180 | gpecial tax， C |  | 7 | 13 |  | 71 |
| 78，Arkansas Centra | 10 | 10 | Consolldated 48．．．．．．．．．．．．．． 1910 | $96^{12}$ |  | Vlr |  |  |
| gtamped 48．．．．．．．．．．．．．．．．．．．．．．．． | ${ }_{1021}$ | $3{ }_{2}$ | Rhode 18land－68，cou．． 1893 －1894 | 107 |  | 68，consolldated， 2 da series |  |  |
| Missourl－Fund．．．．．．．．． 189 －1895 | 110 |  | 8onth Carollna－68，non－fund． 1888 | $3^{11_{4}}$ | 43 | 6s，deferred，trust reeeipls．．．．．．． | 6 |  |



Bank Stock List－Latest prices of bank stocks this week．

| BANE8． | Bi |  | 8. | Bid． |  | BA | d． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4merica | 211 | 220 | 7 alta | $1722_{2}$ | 17 |  |  | 250 |
| （m．Exoh． | 145 | 150 | Gartio | 300 |  | N．Y．Сояnty． | 600 | － |
| Asbury Park |  | 70 | Garman Am． | 350 |  | N．Y．Nat．Ex－ | 135 | 145 |
| 8 80w日ry | 280 | 295 | German Ex． | 120 | 125 | Ninth wiol． |  |  |
| 8roadway | 1：0 | 295 | Germanla．．．． | 125 | 125 | N．America．． |  | $100{ }^{\text {®0＊}}$ |
| Gsutral．．． |  | 142 | Hanovar．．．．． | 350 | 365 | North River． |  |  |
| Ohsse．． | 300 |  | Had．Hiver |  | 164 | Orienta | 0 |  |
| Jhatham | 380 | $\pm 05$ | 1 m ．\＆Trad＇s＇ | 525 | 575 | Paotio | 30 |  |
| Hhemics | 4406 | 4506 | 1rving．．．．．． | 180 | 230 | Park． | 310 | 335 |
| Dity．．． | 150 | 182．．． | Lesther Mfs | 300 | 230 | People |  |  |
| Jolambla | 235 |  | Madieon 8q．．． |  |  | Protace $\mathrm{F} \times$ ． |  |  |
| vommerce． | 185 | 190 | Maohattan． |  | 180 | Kepablio | 190 | 0 |
| Jontineatal | 135 | 142 | Markete F | 220 |  | Seaboal | 165 |  |
| Jorn Exch．．． | $\because 35$ |  | Mreohat ${ }^{\text {a }}$ | 200 | 220 | 8econd | 300 |  |
| Deposit．．．． | 110. |  | M＇ohs＇\＆Tra＇． |  | 200 | Seveath．．．．．． | 160 | 170 |
| Ninst R1ver | 150 |  | Mercantile．．． | 15 |  | Shoed Leath． | 124 |  |
| Fifth $\triangle$ vi | 1000 |  | Morch＇ts Ex． | 122 | 128 | 8 Stats of S．Y． |  | 115 |
| Fifth． |  |  | Metropolitar |  | 10 | Third |  |  |
| Firet | 2000 |  | Metropolie． | 350 |  | Trandesmen＇s | 105 |  |
| First N．，8．I． |  | 115 | Mt．Morris | 509 |  | Upitidstates | 200 |  |
| 14th Streot．． | 17 |  | Mnrray Hill． | 60 |  | $\begin{aligned} & \text { Wastart } \\ & \text { West } \end{aligned}$ | 97 | $00$ |

BOSTON, PHDLADELI'HIA AND MALTIMORE: STOCK EXCHANOPR.


| quilroad and Miscel. Bonds. |  | Closing Range (sales) in 1890. |  | Railroad and Mlscel. Bonds. | Inter'st Period. | $\left\lvert\, \begin{gathered} \text { Clos } n g \\ \text { Price } \\ \text { Dec. } 12 \end{gathered}\right.$ | 'Range (8ales) in 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{\|c\|} \text { Thter 8t, } \\ \text { Period. } \\ \text { Dec. } \\ 12 \end{array}\right\|$ | - | Highest. |  |  |  |  | Haghe |
|  |  |  | 701, May |  |  |  |  |  |
|  |  |  | $70{ }^{4} 4 \mathrm{May}$ |  |  |  |  |  |
|  |  |  | $241_{4}^{4}$ May |  |  |  | $106{ }^{2}$ Dee. | $1131_{2} \mathrm{May}$ |
|  |  | $701_{2} \mathrm{Fob}$. | $82^{2} \mathrm{May}$ |  | M |  |  | $1: 8{ }^{\text {Apr }}$. |
| Broe | 10 |  | $11.3{ }^{1 / 4} \mathrm{Mar}^{\text {Feb. }}$ |  | A |  |  |  |
| Can. | J \& \& ${ }_{\text {M }}$ | ${ }^{1104}$ N Nov | 110 Feb $1009_{4} \mathrm{July}$ | N. Y. Elevated-75.-........ 1906 <br> N. Y. Lack. \& W.-1st, 6s.. 1921 |  |  |  | $\begin{aligned} & 1171_{2} \mathrm{Jnne} \\ & 134 \mathrm{~S}_{4} \text { Apr. } \end{aligned}$ |
|  |  | 15 Nov | 122 Jan. | dr. |  |  |  |  |
| On | 119 | 118 | 128 Feb. | N.Y. L.C. \& W.-1st, con. 7 g .1920 |  |  | $132{ }^{1}$ | $139{ }^{2}$ Jan |
| enera | 108 | 106 Dec | $113^{1} 2 \mathrm{Apr}$. | Ong Dock | J |  | 10312 Dec. | 11014 Mar. |
| b, \& B | Q-M1 109 | 105 Dec | 116 Jan. | Cons | A \& | $117^{1}$ | 1174 Dec. | $122{ }^{2}$ Jan. |
| do ma |  | $2 \underset{\mathrm{~T}}{\mathrm{D}}$ | 105 Ap |  | J |  |  | 107 Nlay |
| Am. Dock |  |  |  | N. Y. Ont. \& W.-lst, 6 g.... 1914 |  |  |  | 11334 Feb. |
| Central Praifl | 112 b. | 111 Nor. |  | Sus. \& |  | $90$ |  | 101 May |
| Ches. \& Ohto-Mort. | M \& ${ }^{\text {d }}$ N 112 | 92 L Dec. | $\begin{aligned} & 118 \text { Feb. } \\ & 1931_{2} \text { Apr. } \end{aligned}$ |  |  | $90$ |  | 1013 June 118 Feb. |
| 1st consol. 5 $\text { R.\& A. Dlv., } 1$ | J \& J 64 | 641. | $731_{2}$ June | W | J \& |  |  |  |
|  | 81 |  | 82 July | North. Pac.-1st, coup.,6 g. 19 |  |  | $132_{2} \mathrm{~N}$ |  |
|  |  | $67{ }^{2} 8$ Apr. | 77 May |  | - |  | 1 | 110 Aug. |
| Ohes. O. \& Bo. W.-6g..... 191 | $F$ \& A 103 b |  |  | 19 |  |  | $1031_{2}$ Dec. | $1131_{2}$ Мау |
| hie. Burl | 122 | 22 Dee | 129 June | - |  |  | $77 \text { Dee. }$ | 94 Aug. |
| Debenture 5 s | \& N 97 | 96 Dec | $105{ }^{7} \mathrm{~s}$ A pr. | North Pac. \& Mon.-6 g.. 193 |  |  | 99 Nop. | $1101_{2}$ Apr. |
| Denv | F \& | 88 No | 96 July | No. Pacitic Tcr. |  |  |  |  |
| ebraska F | M \& N 86 | D | $94{ }^{1} 4$ A pr. | Ohio \& Miss.-Con |  |  |  | 117 Juve |
| Chte |  | 112 D |  | Consol., 78. |  |  | $113{ }^{14}$ July |  |
| Consol. 6 | A d 0 *115 | 112 Dee | 122 8ept. | Olifo Southert |  |  |  | 11134 May |
|  |  |  |  | Ge | M \& |  |  |  |
| Chic, | $J$ \& J $821_{2} \mathrm{~b}$. | Dee | $98 \mathrm{~L}_{2} \mathrm{May}$ | Orualıa |  |  | 71 Aug. | June |
| Chte. M11. \& St. |  | 123 Oct | $129 L_{2}$ May | Oregon Imp, C |  |  | 79 No |  |
| 1st, 8outhwest Div | \& J $1100_{4} \mathrm{~b}$. | 10912 Nor | $1163_{4}$ Juиө | Ore. R. \& Nav. Co. $-1 \mathrm{st}, 6 \mathrm{~g} .19$ |  | 106 | 106 Dec. | 113 Jan . |
| 1st, 80. Min. Div- | \& J 1113 | $1111_{2}$ Dec | 11838 Apr. | Consol., 5 g................ 19 |  |  | 943 No | 10.118 Mar. |
| 1st, Ch. \& Pac. W | \& J 1043 \% | 103 Dce | 1094 Juиe | Penn. Co.-41 |  |  |  | 11014 M |
| Chio. \& Mo. Riv | \& J 98 | 97 Nov | $103{ }^{3}=$ Juиe | Peo. Dcc. \& E |  | 1011 |  | 109 Anr. |
| Wis. \& Minn. D |  | $99{ }_{2} \mathrm{Nov}$ | 106 Jun | Evansville DI |  |  |  |  |
| ormin | \& J 100 | 99 Nov. | 106 Jun | mort | M |  | $571_{2}$ Dec. | 74 May |
| n. |  |  | 963 Apr: | da \& Tast |  |  |  |  |
| ilw. \& North. -M. L., 6s. 1 | \& 1106 | 107 | $113^{1} \mathrm{May}$ |  |  |  | 17 Dec. | 34² June |
|  |  |  | $113{ }^{1} 4 \mathrm{May}$ | htia. \& Read. |  |  |  |  |
| Chie. \& N. W.-Co | 135 b. | $1351_{2}$ Nov | 144 Jan. | 1st prer. income, 5 g ..... 19 | Feb. |  |  | $801_{2} \mathrm{Jan}$. |
| Coupen, geld. | 120 h. | 123 Aug. | 129 May | 20. prer. income 5 g....... 195 | Feb. | 23 | 2934 Dcc . | 5812 May |
| sinking fund | \& 0113 | 112 De | 117 Feb. | 3d |  |  |  |  |
| Sinking fund | A \& 0104 | 103 No | $110{ }^{1} \mathrm{Fcb}$. | Pittsburg \& |  | 72 | 72 Dec. | y |
| Binking | M \& N 1047 |  | 112 Apr. |  |  |  |  | 11814 June |
| -year deber | M \& N 101 | 100 | $108{ }^{2} 2$ Feb | Consol, 5 g............... 1936 | A |  | 83 N | 94 June |
| Extension 48 | F \& A * 96 | 96 | $1011_{2}$ June |  | F |  | 91 No |  |
| Chie. Peo. \& St. | M \& 8 87 | $911_{2}$ Jan. | ${ }^{991}{ }^{2}$ June | On. 1st \& col. trust, 5 g .1 | M | $6^{63}$ | $59{ }^{4}{ }^{\text {No}}$ |  |
| Chic. R. I. \& Pac. | \& J 1241 | 1212 Nov | 132 May | Rio O. Weste |  |  |  |  |
| Extensi | J \& J 98 | 9712 Nev | $106{ }_{2}{ }^{\text {June }}$ | R. W. \& Ord. -Con., $58 . . .19$ |  | 102 b. | 109 Deo. | 11214 Mar . |
| te.8t. 1 |  |  | $1061_{2}$ Aug. | 8t. Jos. \& Gr. Island-6 g.. 192 |  |  | 98 Nov. | 10734 Apr. |
| hic. S |  | 114 Dec. | 123² May | 8t. L. Alt. \& T. İ. |  |  |  |  |
| Cleveland \& Canto | d | 90 Nov | 97 Jau. | 2d, prep. 78 | , | $106^{1}$ ². | $105 \mathrm{~L}_{2} \mathrm{May}$ | 111 Jan. |
| C C C ${ }^{\text {I }}$ Cons |  | 1301 |  | 8 t .1 |  |  |  |  |
| al | \& J ${ }^{*}$ | $1174{ }_{4} \mathrm{Feb}$ | 12512 11ay | 20. |  |  | 18 Nov. | 3238 May |
|  | F \& A 10 | $993{ }^{2}$ Dee | 108 Jau. | St. |  |  |  | 108 Jan. |
| Colorado Mid'd-Con. $4 \mathrm{~g} . .1940$ | F \& A | $66_{2}$ Aug. | $75{ }^{1} 2$ Scut. | 2d, 7 g .................... 1897 | M \& | 104 | $1031_{2}$ Dec. | 10934 Oct. |
| Col. H. Val. \&Tol.-Con. 5 g. 1931 |  | $73 \text { Mar. }$ | $88^{18}$ July | Catro \& Fulton-1st, 7 g. 189 | J \& |  |  |  |
| General, 6 g.................. 1 | J \& |  | $89^{12} \mathrm{Jul}$ | Caire A |  | $102{ }^{1} 2 \mathrm{~b}$. | $1021_{2}$ Dce. | 1073 Oct. |
| Donver \& Rio | M \& N 114 | $1121_{2} \mathrm{Dc}$ | 120 Oct |  |  |  | $\dagger 847^{2}$ Nov. | $95^{1}{ }^{2}$ July |
| 1st conso | J \& J 792 | $76{ }_{2}{ }^{\text {J Jau. }}$ | 8419 June | St. It. \& 8 an Fr |  |  | Nov. | 115 June |
| Det. B. City \& Afp | \& J*95 a | 94 Nov | 100 Jau. | $6 \mathrm{~g} ., \mathrm{Class} \mathrm{B.............}$. | M \& | $110^{1} 4$ | 110 Nov. | 115 Apr. |
| Det Mo M - | \& 028 a . |  |  | 6 g ., Clas |  |  |  | $114{ }^{1} 2 \mathrm{~A}$ A P . |
| Dul. \& 1ron Range-5s.... 1 | A \& | 95 Nov. | 1025 Mar. | General mort., 6 g ......... 19 | J \& | 10518 |  | 115 June |
| Dul. Bo. 8h. \& A |  |  | 101 May | .P. M. \& M.-Vak.Ext., 6 g. 19 |  |  |  |  |
| E. Tenn. V. \& G.-Con, 5 g. 19 | 100 | 10014 | 108 Apr. | 1st consol., 6 |  | 110 | 115 Nov. | 120 Jan. |
| Knoxville \& Ohio-6'g.. 19 | J \& J 103 | 10822 Jan. | 113 June | 10. |  |  |  | $1021_{2}$ June |
| Eliz. Lex. \& Btg 8 a | M \& 888 a. | $87^{7} \mathrm{Nov}$ | 1 l | Montana Exte |  |  | $86^{1}$ Jan. | 92 June |
| Ft. W. \& Denv | J d | $941_{2}$ Dec | 110 May | San A. \& Aran. P.-1 st, 6 g .19 | - |  | 63 Dec. | $88^{12}$ June |
|  |  | $921_{2}{ }^{2}$ Nov. | 96 Sept. |  | J \& |  |  |  |
| Han. \& 5 ¢ Jos.-Cons. $68 . .19$ | I \& $8114{ }^{1}$ | 114 Sopt. | 121 Feb. | 8hen. Val.-1st, 7 g ., Tr. rec. 190 |  | 126 a . | 1133 Jan. | 127 Oct. |
| Illinets Centra |  |  | $102^{2} 4$ Mar. | Gen'l $6 \mathrm{~g} ., \mathrm{Tr}$. rec. ass't'd. 1921 |  |  |  |  |
| Int. \& Gt. Ne. - 1 s | M \& N 110 | 10944 Jan. | 11612 May | 80. Car.-1st, 6 g., ex eoup. 1920 |  | 100 b. |  | 1014 Oet. |
| Coupon 6 | M \& 870 | 72 Dec. | 89 May | Ineame 6s, 6.01 coup. 1031 |  |  |  | $14 \% \text { Oct }$ |
| Iowa Centra | J d D 76 | 78 Dec | 92 May | So. Pac |  |  | 105 July | 108 June |
| Kentucky Ce | $7{ }^{\text {a }}$ | 78 Dec | $85{ }^{\text {² }}$ June | So. Pacitic, Cal. 6 g. ... 1905-12 | A \& |  | 112 Apr. | $115{ }_{2} 8 \mathrm{ept}$. |
| Kings | 10 |  | 105 J | 1st, connol., gold, 5 g.... 19 | A \& |  |  | 103ab Mar. |
| Laclede | 7 | 6934 Dec | 89 May | 80. Pacitic, N. M. $-6 \mathrm{~g} . .$. | J d | $106^{19}$ | $105^{1} 4 \mathrm{July}$ | 109 June |
| Lake Er | 5 | 10514 Dec | 11234 June | Tenu.C.I. \& R7.-Ten. ${ }^{\text {D., }} 18$ is, 6 | A \& |  | 80 Dec. | 10434 Jan. |
| Lake Shore.-Con.cp.,1st,78.190 | \& J $12134{ }^{\text {d }}$. | $121{ }^{4}$ | 128 May | Birm. | J \& | 89 b . | $86{ }^{\text {a }}$ Dcc. | $103{ }_{2}{ }^{\text {J Jan. }}$ |
| Consel. ooup., $2 \mathrm{~d}, 7 \mathrm{~s}$. | \& $\quad 1118$ b. | 11812 Deo | 128 May | Tex. \& P | d | 83 | $82^{58}$ Dec. | $96^{3} 4 \mathrm{May}$ |
| ong Island-1st, een. 5 g .19 | ${ }^{*} 105 \mathrm{~b}$. | $1111{ }^{2}$ Nov | 118 Jnly |  |  |  | 26 Dec. | $45{ }^{1} \mathrm{May}$ |
| General | + ${ }^{180}$ | 90 Dec | 99 Jan. | Tol. A. A. \& N. M1.-6....... 192 | M \& |  | 81 Dec. | 10712 Jan . |
| oulsy. \& Nashr.-Con., 78.189 | \& 0111 | $110{ }^{1} \mathrm{~L}$ Dec | 11918 Mar. | Tol. A. A. \& Gr. Tr.-6 g. |  |  |  |  |
| N. O. \& Mob. -1 st , $6 \mathrm{~g} . .193$ | J \& ${ }^{\text {d }} 11444$ d. | 114 Dec | 1214 June | Tel. d Oht Cent. - 5 g..... 193 | d | $103{ }^{5}$ |  | $108{ }^{1} 4 \mathrm{July}$ |
| de 2d, $6 \mathrm{~g} . .$. |  |  | $1101_{2} \mathrm{Feb}$. | Tel. Pco. d West. 4 g..... 1 | J dz | 76 | 76 Jan. | 804 May |
| H. \& N. -1 s | \& 109 b . | 10958 Dec | $116{ }^{2} \mathrm{May}$ | Tol. st. L. \& Kan. C.-6.... 19 | J \& |  | 88 Dec. | 101 Jan. |
| Heral | \& D 109 l b. | 110 | $116{ }^{2} \mathrm{May}$ | Unton Pactic- | J |  |  | $118{ }^{\text {L }}$ Mar. |
| Collateral trust, 5 g....... 19 | N 102 | 1014 | 110 Feb. | 8inking fund. 8 ............ 18 | M d | 108 | 108 Nov. | $116{ }^{1} \mathrm{~F}$ Feb. |
| Louts. N. A. \& Ch, -18t, 68.19 | \& J 106 | 106 De | 119 Feb. | Collat. trust $4^{11}$. . . . . . . . . 19 | M \& | 70 |  | 90 Jan. |
| -uds |  | 89 De | $105 \mathrm{Jan}$. | Kansas Pa |  |  |  | 111214. July |
| Louis. Bt. L. \& Texas-6 g . 19 | F \& A 74 | 74 Dec | 104 July | 1st, 6 g |  | $109{ }^{1} \mathrm{~d}$ b. |  |  |
|  | J \& J 113 | 112 Jan | 117 May | Denver 1 iv.............. 18 | M \& N ${ }^{\text {x }}$ | $1101_{2} \mathrm{~b}$. | 111 Dec. | 1173 Mar. |
| 2d, 68...................... 18 | M $\& N 102$ | 100 No | 110 Apr. | t consol., 6 f.......... 19 | M \& | 10812 |  | 118 Mar. |
| Mich. Cent. -1 st , cen., $7 \mathrm{~s} . .19$ | M \& N 119 |  | 129 Apr. | Oregou 8hert Line-6 g. 192 |  | 104 |  | $116{ }^{1} 4 \mathrm{Jan}$. |
| Consol., 58 M11 | M \& N $104{ }^{\text {d }}$ b | $107 \text { Nov. }$ | $111^{12}$ Mar. | $\text { Or.S.L.dUUt'hN-Cou. } 5 \mathrm{~g} .1919$ | A d | $80$ | 79 Dec. | 9514 Jan . |
| Mil. Lake 8h. \& W. - $1 \mathrm{st}, 6 \mathrm{~g} .192$ | M * ${ }^{\text {N }} 11512 \mathrm{~b}$ b | $116^{12}$ Dec. | 125 Apr. | U.P.Deu. \& Guif con. 5 g. 1939 | J \& | $79$ | $731_{2} \text { Dec. }$ | $88 \text { Aug. }$ |
| M Exten. \& Imp., 5 g ...... 1 |  | 98 Dec. | $10{ }^{12} 4 \mathrm{Jan}^{\text {J }}$ | Union Elevated-6 g...... 1937 |  | $105^{12}$ | $1051_{2}$ Dec. | $1101_{2}$ Oct. |
| M. K | J \& D ${ }_{\text {72 }}{ }^{3}$ | 70 Dce. | 82 June | Virginta Mid.-Gen. m., 5 s, 1936 | M \& | 82 a . | $81{ }^{1} 2 \mathrm{Nov}$. | $88{ }^{1} \mathrm{Apr}$. |
| 2 d 4 s | F \& A $3{ }^{77}$ | 33 Nov | $5578 \text { May }$ | do stamped guar. | M |  | 80 Dee. | 90 Apr. |
| Mo. Pacinc-1st, con., 6 g .19 | M \& N $1041_{3}$ | 104 Dee. | 113 Apr. | Wahash-1st, 5 g........... 19 | M |  |  | 10514 Apr. |
|  | M \& N $110{ }^{14} \mathbf{b}$ b | 1111 Nov. | $120 \text { Apr. }$ | 2d mortgage, 5 g............. 1939. | $\mathrm{F} \&$ | 694. | $68 \text { Nov. }$ | $86^{1} \mathrm{~J}^{\mathrm{J}} \text {. }$ |
| Pac. of Mo.-1st, ext., 4 g. 1938 2 d mort. 7 s . | $\underline{\mathrm{F}}$ \& A | 95 Aug. | $1011_{8} J \text { an. }$ | Debent. M., se |  | 31 b. | 29 Nov. | $57 \text { May }$ |
| Mobile \& Oho- | J \& J | 100 July | 103 Mar. | West Shore-Guar.. 48..... 236 | J |  | $99^{1}{ }^{2}$ Deb. | 10658 June |
| Mobile \& Ohio-New, 6 g . 19 |  | $108 \text { Dec. }$ | $117 \text { Apr. }$ | West. N. I. \& Pa.-1st, 5 g .1937 | J d | $98 \text { b. }$ | $921^{4} \text { Jan. }$ | 10214 Jипе |
| Meneral mor | M | $56 \text { Dec. }$ | $97 \text { July }$ | 2d mort., 3g., 5so......... 192 | A \& |  | 2738 Dec. | 40 May |
| Mntual Union | M d ${ }^{\text {* }}$ * 98 | 8 De | 105 Sept. | West. Uu. Tel.-Col. tr., 5 s .193 |  |  |  | $1021_{2} \mathrm{Jan}$. |
| Nash. Ch. \& 8t. L. -1 st , 78.191 | \& J 1251 | 125 Deo. | $133 \mathrm{Jan}$. | Wis. Cent. Co.-1st, 5 g..... 1937 | J \& |  |  | $1041_{4} \mathrm{Apr}$. |
| Con. 5 g .................... 1 | A \& Ol 951 | N | May | Income, 5 g..... |  | $32^{1}$ | $28{ }^{1} 4 \mathrm{D}$ | 60 J8in. |

NOTE-"b" indteates price bid; "a" priee asked
NEW YORK STOCK EXCHANGE PRICES-(Continned)-INACTIVE BONDS-DECEMBER 12.

| securities. | Bid. | Ask. | 8ECURITIE8. | Bid. | Ask. | 8ECURITIEA. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. (Stock Exchange Priccs.) |  |  | Baltimere \& Ohio-(Continued)Mont. Riv., 1st guar.,5.5 5s.. 1919 Seeeh Creek-1st, gold, 43.... 1936 |  |  | Burl. Ced. Rap.\& No. - (Contin'd) Minn. \& St. L.-1st, 7s, g11. 1927 Iowa C. do West.-1st, S... 1909 |  |  |
| Alabama Mid.-1st, g., 6s ... 1928 |  |  | Seeeh Creek-18t, gold, $48 . .1938$ Bost. H. Tum. \& W.Deb. 5 S. 1913 |  | $84{ }^{3}$ | Iowa C. \& West.-18t, $78 . . .1909$ |  |  |
| Atlantie \& Danv.-1stg., 6s.. 1917 |  |  | Oroozlyn Ele vated-20,3-58.1915 |  | 90 | 1st, 58................... 1922 |  |  |
| Atl. \&PAC. 2 2d W. D., gu. 66, 1907 |  |  | Suft. Rock, \& Pitts, -Gen., 58.1937 | 95 |  | Sentral Ohio Reor.-18t, 4199.1930 |  |  |
| Bail. \& Ohto-1st, 6s, Park B. 1919 | ${ }^{110}$ |  | Roch. \& Pttts-1st, 6s..... 1921 | 117 |  | Cot. \& Cin.MId.-1st,ex. $4{ }^{128.1939}$ |  |  |
|  | 105 |  | do Consoltdat'd 1st,6s.1922 |  | 113 | Tent. RR. \& Bank.-Col. E.5s. 1937 | 85 |  |
|  |  |  | Burl Ced. Rap. \& No,-18t, 58.1906 |  |  | 8av.\& West. $=1$ st cou.gti.5s. 1929 |  | 90 |




* No price Friday; thene are the latest quotatlons made this week.

The Invertors' Supflement, a pamphlet of 150 pages, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is publtisled 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 copies are sold
to subscribers of the CHRONICLE at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocles and Bonds, occupying six pages of the CHRONICLE, are published on the third saturday of each month.

RAILROAD EARNINGS.

| Roade. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feck or Mo\| | 1890. | 1889. | 189 |  |
|  |  |  |  | \$ |  |
| Allegbeny V | October | 247.368 | ${ }_{242,948}^{23,218}$ | 2,172,511 |  |
| Atoh.T. \& 8.F | $4 \operatorname{thwk~}^{\text {Nov }}$ | 810,311 | 763.427 | 28,536,585 |  |
| talf owned. | 4thwr Nov | 47,001 | 33,317 |  |  |
| Tctal syste | 4thwe Nov | 857,312 | 801,746 |  |  |
| -Halfowned | 4thwk Nov | 201.137 46,285 | $\begin{array}{r}179,121 \\ 37,658 \\ \hline\end{array}$ | 5,986,069 | 5,443,132 |
| Tot.8.L. \& 8.F. | 4thwE Nov |  |  |  |  |
| Agg. total | 4 thwk Nov1 | 1,104,73 | 1,018.5 |  |  |
| Atlanta \& Char, | Eeptemb'r. | 139854 | 134.105 | 1,210,658 | 1,072.397 |
| Atlanta \& Flor'a | November. | 12,844 | 12,326 | 122,220 |  |
| tlanta \& W.Pt. | Novemb | 45,.649 $39,72 \mathrm{C}$ | 47,913 36,015 | 427,324 367.034 | 1 |
| \& 0 EastLines | October | 1,732, | 1,744 | 15,590,830 |  |
| Western Lines |  | 513.60 |  |  | 151.807 |
| Bal ${ }^{\text {O }}$ 80 | October | 2,246.15 |  |  | 336.651 |
| Bait. \& Pow | Octobe | 157.5 | 155,221 | $1,415,444$ |  |
| Beech Cree | Septeml | 86.2 | 70,759 | 743,029 | 1,582,112 |
| Bir.8h.sTen |  |  | 13,192 |  |  |
| But. Rooh.d | WR | 39 | 33.614 | 2.052,627 | 1.833.442 |
| Bur. C. Rap. \& Camden \& Ati | 4thwk Nov | 89,576 | 82,516 <br> 47.570 | 2,998.227 | 2,717,544 |
| Con \& Ati <br> Oanadtan Paotic | October. 1st wh Dec | 353,000 | 47.579 330.000 | $\left\|\begin{array}{c} 718,607 \\ 15,358,517 \end{array}\right\|$ | $\begin{array}{r} 601,768 \\ 14,302,184 \end{array}$ |
| p.F'reryad.V | 18 wk Dee | 11,8 |  |  | 370,570 |
| Con.Rk, \& Bg. ${ }^{\text {c }}$ | 3 wks Nov. | 563,2 | 546.327 | 52 | 998,103 |
| Central of N | Oetober | , 342 | 1.305, |  | 75 |
| Contral Paci | 8epte | 1,056,976 | 1,546,5 | 11,627,478 | ,669,790 |
| Central of ${ }^{\text {che }}$ | 8eptembr ${ }^{\text {che }}$ | 8,803 | -8.864 | 84,561 |  |
| Centr'l Verin' | Wk Nov. 29 | $\begin{aligned} & 58.701 \\ & 12,553 \end{aligned}$ | 60,115 13 |  |  |
| $\begin{aligned} & \text { N.Lond } \\ & \mathbf{O} \mathrm{gd} . \& 1 \end{aligned}$ | Wk Nov. 29 | 14,463 | 16 | 730,222 | 640,555 |
| d | Wk. Deo. |  |  |  |  |
| har.Cin, \& Ch | Sep | 13,5 |  |  |  |
| Charlest'm \& 8 av | Oetob | 56,617 | 51,266 | 557,401 | 491,615 |
| Char. 8um. \& No. | 8 cptem |  |  |  |  |
| hat. R'med ${ }^{\text {c }}$ | Nov | 32,2 | 31 | 32. | 252,022 |
| Chatt'n'ga Unl'u | vemb | 9,4 |  | 106.194 |  |
| Cheraw. \& Darl. | 8 8ptemh'r. | 12, 370 |  |  |  |
| Ches \& Ohio | 1 1st wk De | 150.879 | 127,771 | 7,226,530 | 5,722,261 |
| Ches. O. \& 8 8, | Novembe | 203,928 | 189,713 | 1,948,244 | 1,937,993 |
| nes. \& Lenoir | septemb'r. |  | 6.449 |  |  |
| hic. Burl. \& | Oetobe | 3,523,053 | 3,464.594 | 29,4 | 27,900,262 |
| Chic. \& East. 11. | 18twk Dec | 89,600 | 59,200 | 3,005.6 | 10 |
| hio. Mili, \& 8 t. $P$. | 18t wE Dec | 596,509 | 591,3 |  |  |
| Chio. \&N'thw | Octaber | 2,940.025 | 2,979.807 | ,316,06 | 21,488,864 |
| hic.Peo. \& 8t. | 8eptemb'r. | 40.125 | 37,129 | 299,485 |  |
| hlo.Rock L. \& | November. | 1,330,114 | 394,255 | 2,617,998 | 5,303,035 |
| Ohic.st. ${ }^{\text {Ot.P.dPK }}$ | 8eptembr. | 022,1725 |  |  |  |
| Chio.8t.P M. do. | October | 763.137 | 758,726 | 5,59 |  |
| Chio. \& W. Mieh. | 4thwk N | 34,461 | 33,224 | 1,462,410 | 1,267,091 |
| Chippewa Val |  | 12,937 |  | 1, | 1,20,00 |
| Oin. Gan \& Ports. | Novemb | 5.472 | 5,384 | 94 | 30 |
| On. Jaok \& May. | 4thwk Nov | 15,275 | 16,281 | 618,256 |  |
| Otw N. O. \& T. P. | 4thwe Nov | 128,0 | 130,150 | 4,066,117 | 3,5i8,749 |
| Ala at. 8 | 4thwe Nov | 59,117 | 62,471 | 1,783,742 | 1,704,828 |
| N, Ori. \& N | 4thwl Nov | 32,502 | 46,936 | 1,123,730 | 1,938,829 |
| Ala \& Vleksb. | 4thw Nov | 20.697 | 28,4 | 612 | 540,177 |
| Vlokn Sh. \& P P. | 4thwk Nov | 24,5 | 23.7 |  |  |
| Erlanger 8yst. | 4thwk Nov | 264,88 | 291,7£1 | 8,140,501 | 287.521 |
| inn. Northw'n. | November | 1,54 | 1,094 |  | 17.595 |
| Cin.Wab. \&Micl. | November | 52,28 | 41,43 | 534,760 | 489,927 |
| Clev.Akron\&COI | 4 thwk Noy | 19,728 | 17,85 | 778.532 | 673,219 |
| Clev. \& Canton. Cl.Ctn.Ch. \&8.L | Octower... | 58,141 $\mathbf{3 6 0 , 7 5 9}$ | 44,128 | ${ }^{68}$ | 362,423 |
| Peo. \& East'r. | 4th\#ENOV | 360,582 |  |  | ,741 |
| Pv, \& Marietta | November. | 20,887 | 22,687 | 300,696 | 240.729 |
| Oolor. Midland. | 4thwE Nov | 53,243 | 40,185 | 1.722,610 | 1,479,762 |
| Col. H. V. \& Tol. | November. | 275,03 | 228,385 | 2,752,265 | 2,282.682 |
| Cotusa \& Lak | Novembe | 2,158 | 2,560 | 21,394 | 24,233 |
| Cumberi'nd Vai. | November | 15,6 | 14,7 | 133,4 | 100,330. |
| Day Ft.W. \& | Noveraber. | 41,528 | 43,902 | $1{ }^{155}$ | $\because 88.5000$ |
| Dente \& Rio | 1st wls Dec | 164.500 | 162,000 | 8,157, | 7,472,011 |
| Dos Moln. d | November. | 10,433 | 5,109 | 106,886 | 56,283 |
| Desm. \& N'w | November. | 16.303 | 17,231 | 198,745 | 108,945 |
| Det.Bay C. \&Alp | November. $18 t \mathrm{wk}$ Dec | 31,000 20,675 | $31,1 \times 3$ 20,089 | 480,587 $1,135,695$ | $\begin{array}{r}\text { 455,737 } \\ \mathbf{1 , 0 5 4 , 8 8 3} \\ \hline\end{array}$ |
| Duluth E.S. \& Ati | 1st wK Deo | 25,762 | 24,037 | 2,121,181 | 1,811,703 |
| W.Tenn. Fad | Septemb', | 608.210 | 525,575 | 4,928,132 | 4,055,404 |
| Knor | 80 tembr | 51,044 | 51,446 | 509,385 | 424.289 |
| Total system. | 4thwk Nov | 185,690 | 179,150 | 6,835.862 | ,759,170 |
| Eliziouox.\&B.B... | Septembr. | 61,867 70,810 | 33,308 77,392 | 433,015 | 187.475 |
| Enpire di D'bitin | Oetobe | 1,969 | 1.325 |  |  |
| vans.alnd | 1st wk Dco |  | 5,853 | 282.864 | 293,950 |
| Evansv. \& T. H . | 18t wk Deot | 20,000 | 18,634 | 972,601 | 873,420 |
| Fritebburg. | Octo | 639.081 | 650,161 | 5,375,541 | 4,934.681 |
| Fint. \& P. Ma | 4thwk Nov | 60,392 | 50,995 | 2,673,736 | 2.156.85s |
| W. W \& | November. | 31.000 |  | 1,066,9 | 1,014,704 |


| Oads, | Latest Earnings Reperled. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1889. | 1890. | 1889. |
| III. Cent. (Oon.) |  |  |  |  |  |
| corgia P |  |  | $178.89{ }^{2}$ | - |  |
| o. 8. |  |  |  |  |  |
| Gr. Rap. \& Inc |  |  |  |  |  |
| Otiler lines |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Wk. Dec. 6 |  |  |  |  |
| Chio \& Gr. Det.Gr. B. \& | Wk Nor. Wk Nor | $\mathbf{7 5}, 4$ |  |  |  |
| Gulf \& Chic |  |  |  |  |  |
| Housato |  |  |  | 1,159 |  |
| Humest'n\&s II.Con. (Il1. \& | Norem | 1, |  |  |  |
| . |  |  |  |  |  |
| ub. \& Siso |  | 250,351 |  |  |  |
| wa lines |  |  |  |  |  |
| Total all... |  | 1,7 |  |  |  |
|  |  |  |  |  |  |
| Wa | 18t wk D |  | 32,5 |  |  |
| tron |  |  |  |  |  |
|  | 1st W R |  |  |  |  |
|  |  |  |  |  |  |
|  | 4th | 101 | 129,0 |  |  |
| C.Me | 4th |  |  |  |  |
| colucky Cen |  |  | 101. |  |  |
| We |  |  |  |  |  |
|  | $2 \mathrm{da}$ |  |  |  |  |
| Er | Nov |  | $\ddot{5} .555$ |  |  |
| I. Erie \& Wees |  |  |  |  |  |
| L. Sh. \& MICh |  |  |  |  |  |
|  |  |  |  |  |  |
| L. Roek \& Me |  |  |  |  |  |
| Lonis. \& Mo. |  |  | 40, | $\begin{array}{r} 093,493 \\ 265,515 \\ \hline \end{array}$ |  |
| Louis | 9 |  |  |  |  |
|  |  | 303. |  |  |  |
| Lonis. N. A \& Cb | 4 4t |  | 57 | 2,40 |  |
| Louis | November |  |  |  |  |
|  | ithwe |  |  |  |  |
|  | Vo |  |  |  |  |
|  | 4 th |  |  |  |  |
|  |  |  | 145 | 5.9 |  |
| Mex |  |  |  |  |  |
|  |  | 1,193, | ,145, | 8.03 |  |
|  |  |  |  |  |  |
| ueral R |  |  |  |  |  |
| ral Ran |  |  |  |  |  |
| Mluneap. \& M.8t.P. \& 8. |  | 197 | $\begin{aligned} & 154 . ? \end{aligned}$ |  |  |
| . |  | 812 |  |  |  |
|  |  |  |  |  |  |
| Mobile \& Birm. |  |  |  |  |  |
| Moblle \& Oblo. |  | 344 | 289,07 |  |  |
| Montereysk |  |  |  |  |  |
| N.Je | Oc |  |  | 322 |  |
|  |  |  |  |  |  |
|  |  |  | 3,11 |  |  |
| N. Y. L. I |  |  |  |  |  |
| P |  | ${ }^{674}$ | 62.3 |  |  |
|  |  |  |  |  |  |
| N. Y. \& |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Octobe |  |  |  |  |
| Nortoilk of We |  |  | 130,2 |  |  |
|  |  |  |  |  |  |
| Northe | 18 | 571,9 | 469 | 5. |  |
| Ohio |  |  |  |  |  |
| Ohio \& Nort | N |  |  |  |  |
| Col. \& Ma | vo |  |  |  |  |
|  |  |  |  |  |  |
| Ohio Bouth |  |  |  |  |  |
| Oulo Val. 0 |  |  |  |  |  |
| Omaha \& S |  |  | 5, |  |  |
| ¢0. |  |  | 390 | 3, |  |
| nsplva |  | 192,001 |  |  |  |
| na Dec. | $18 t$ |  |  |  |  |
| 119. | 析 |  |  |  |  |
| lian \& F |  |  |  |  |  |
| Coal \& Ironco |  |  |  |  |  |
|  |  |  | 4,1 |  |  |
| tts. 1 |  |  |  |  |  |
| P |  |  | 118. | 1,091,431 | 1 |
| Pitts | epter |  |  |  |  |
| Plts. |  |  | 19.03 |  |  |
| Totale | Ist wh |  |  | 2,110 |  |
| tt. Youn | Oet | 109 | 106 | 1,168 |  |
| Roya |  |  | 28 |  |  |
| Pt.Roy | septom |  |  | 285.41 |  |
| res. \& Ariz |  |  |  | 123,50 |  |
| Iney | No | 21,375 | 50.0 | 230, | 22 |
| h. ${ }^{\text {d }}$ Da | Nove | 531,500 | 505.0 | 5,407, | 5,040.113 |
| Mr.Co |  |  |  | 2,12 |  |
| ar. |  |  |  |  |  |
| est |  |  |  |  |  |
|  | - | 176,6 | 1/0,590 |  |  |
| Wash.o.d W | No | 11,9 | 9,3 | ${ }^{-139}$ |  |
|  | Nov | 12,2 |  |  |  |
| ter | Oct | 272 | 281 | 12,03 |  |
| ter | Octwer. |  |  |  |  |
| me W. \& Oga. | septemb | 376,991 | - |  |  |
| g.TuscoiadH | Novemb | 902 | 7, | 97,5 |  |
|  | 4thwk No | 30,531 | 8,0 | 1,202,76 |  |
|  | st wk De |  |  | 3,786 |  |
| 8t. Paul |  | 137 |  | , |  |
| t P, Min. \& M |  | ,376. | ,221 | 61 |  |
| East. of Min | Novemb | 164.79 | 115 | 26, |  |
| Montana | Novemb | 115,368 | 9.713 | 1, ${ }^{1}$ |  |
| - 1 rip | Jor |  | 17 | 10,811 |  |
| Ant.dAr.i | Nov | 170,220 |  | , |  |
| 8.tran.\& N.P | 4 4th |  |  |  |  |
|  |  |  | 21 |  |  |
|  |  |  |  | 599 |  |
| Boattio L. S. \& E. | 18 |  |  |  |  |
|  |  |  | 80,631 | 1,210 |  |


| Rosus. | Lateaf kiarnlugs firported, |  |  | Jun. 1 to Litieat Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wrok ar Mo | 1810. | 1889. | 18170. | $189 \%$. |
|  |  |  |  | 9 |  |
| Goutli Carolinn | Novemiser. | 141.000 | 139.292 | 1,408.099 | 20 |
| mpur. lis. de coll | Hegulemb'r. | 12,87i | 10.740 | 67 |  |
| Ho, Diantle Co, Gul.har.ss.a. |  |  | 408.171 | 3,524,225 | 3,230,40'1 |
| Latia'a W\%evt. | Oetuber. | 111,8.61 | 111.017 | 913.414 | 845,4111 |
| Mofman'miner. | Oelober. | 6.31,111: | 609, 585 | 4,113,1178 | 1,175,449 |
| N. Y. T. EMex. | Oetaber | 23.671 | 28.093 | 177, 311 | 145.819 |
| Tex. is N. Uri. | Oetobe | 171.1117 | 18i,053 | 1.41t, 619 | 1,?411.770 |
| Attantio nja'm, | Oeto | 1,410.00.5 | 1, 11 12, 1778 | 10,651,00:1 | 8.818.280 |
| Puolnc aystern | Neptend | 1.103,1119 | 3,22y,111419 | 25.084 .723 | 25.396, 1014 |
| Total or nil. | Seplensb'r. | 4,765,864 | $4,392,769$ | $31,805,720$ | 33,400,136 |
| go. Pae. It1, - |  |  |  |  | 1,027,385 |
| Ro. 1)w (Cilli) | Heptenal | 119,280 | 518.110 | 4.771.710 | 4,571,909 |
| Arizona Div. | Reptomit | 173.1114 | 110.078 | 1.407.574 | 1,351.120 |
| Nuw Mex. Dlv. | Rejutomb'r. | 88.159 | 75,310 | 781,092 | 70.5.215 |
| - caton I. Itnp.T. | Novouber. | 05,000 | 5.1 .176 | 015,815 | 873,440 |
| Htur Cliscar | Nepterub'r. | 6.315 | 7.443 | 17.711 | 41.613 |
| Summat jiraneh. | Ocinber. | 132,462 | 131,125 | 89 4.501 | 11877.911 |
| Lykens Vajley | Oetober. | 01,151 | 125.773 | 800.217 | 741,1038 |
| Talac Coosavai. | Noveminer. | 7.140 | 6.199 | 70.1188 | 10,05 1 |
| Tena. Midamel. | November. | 24.0118 | 14,918 | 1133,173 | 171,112 |
| Taxns de luelifo. | 18t wk bec | 1177.413 | 178,322 | 6,1692,685 | 6.0476,1155 |
| Tol.a A.diN. M. | Inc wh Dee | 20,040 | 21,782 | 1,031, 977 | 1123,042 |
| Tol. Col. \& Clo. | $18 t$ Wk Dea | 5.718 | 6.014 | 201.481 | 2:10,703 |
| Tol.s Ohilo Cent. | 18t wk Dec | 30.096 | $30.50 \geq$ | 1,306.004 | 1,172.1197 |
| Tol.r O.Con.Ex. | Ninvemher. | 10.7313 | 8.216 | 193.691 | 87.5088 |
| Tol. ${ }^{\text {Pr }}$, at West. | 4 thwk Nov | 13,010 | 18.11:3 | 858.184 | 8.10,140 |
| Tol. St. In \& K.C. | 18twr Dee | 31,073 | 27.015 | 1,443,629 | 967.01 .1 |
| Tol.dsu. Haven. | November | 2.003 | 2,74i) | 21.370 | 22,237 |
| Uister \& Del. | October. | 32,408 | 30,415 | 310.408 | 278.424 |
| Uuton Paelfic- |  |  |  |  |  |
| OE. A.L.\& U.N. | Beptembrs. | 623.233 | 610.422 | 5.508,69t |  |
| Or.RY.d. N. Co. | septemb'r. | 327,141 | 458.193 | 3.31.4.820 | $3.21603!$ |
| St.Jn.d.d'dise | 4thwh Yov | - $\begin{array}{r}28,034 \\ \hline 23,776\end{array}$ | 30.219 414,996 | 1,142.12M | 1, 10S.434 |
|  | 8eptomb'r. Scutemb'r. | 823,776 | 2, 214,996 | $4,1119.447$ $17,515,836$ | 1,2399 $(1,012,200$ |
| Tnt.U.P.8ys | Scptem | 1,300,692 | $4,301.424$ | 35.83:783 | 2.374.280 |
| Cent. Br.\& L.L | septemb'r. | 66,127 | 90.600 | 780,728 | 566.776 |
| Tot. eont'lod | Beptomb'r. | 4,001.142 | 3,804, 882 | 32,333,411 | 9.638.628 |
| Montana Un. | Septemb'r. | 88,184 | 67,25 | 080,378 | 343.732 |
| Leav.Top. \& B. | Soptemb'r. | 3.211 | 2.674 | 22.840 | 21,43.1 |
| Mrn.Aldi Bur. | Septomb'r. | 4,107 | 3,037 | 27,215 | 24,330 |
| Jolnt.own'd, ${ }^{2}$ | Septernb'r. | 47,753 | 30.506 | 39, 309.767 | 29.1,799 |
| Grand total. | Septamb'r. | 4,053,946 | 3,935,308 | 32,703,586 | 427 |
| U.8'kYos.ET. ${ }^{\text {co }}$ | October. | 27-505 | 211.1130 | 2,22.1,05 | 020 |
| Vermont Valley | October. | 17.036 | 17,607 | 16-1,29 | 75 |
| Wabash. | Let wk Dec | 242,000 | 258.220 | 12,167,002 | 2,123,863 |
| Wab. Chest.eW. | October. | 6.043 | 7,475 |  |  |
| Western of | Novernber. | 56.507 | 63.192 | 499.600 | $497,621$ |
| West Jersmy | October. | 125.770 | 116,535 | 1,410,034 | $1,320,476$ |
| W.V.Con.ciplts. | Oetaber. | 103.810 | 70.145 | 801,810 | 610,251 |
| West V. \& Pitts. | October. | 12.515 | 9,364 |  |  |
| Weat N.Y. \& Pis. | lst wh Dees | 65,100 | 63.300 | 3,380.001 | 3,232,83 |
| Wheelling \& L. Er | 18twk Does | 22.257 | 19,026 | 1,089.601 | 818.362 |
| WIL. Cel. \& Ang. | 8eptemb'r. | 04,391 | 75,611 | 702,588 | 017.783 |
| Whacousin Cent. | 1st wk Dec | 93,736 | 87.972 | 4,904,872 | 4,000,400 |
| Wryjutar.diTen. | Oetober... | $1 \quad 10,478$ | 8,953 | 73,501 | 63.489 |

*Et. Wayne Cin. \& Lonispille Ineluded for both years since July 1.
aNew coal extension operated since July 21 In 1800 and Ütlea Clinton \& Bing. tweluted for both years since July 1, i Msxican ourrener. a Main Line. 1 From October 1, 1890, the Great Northern runs Its own frains over the Eastern's track from IIinokley to West Buperlor.
latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

For the 1st week of December 46 roads have reported, and these show 4.89 per cent increase in the aggregate.


Total (s0 road trecrase ( 4.89 p.c.)

| 1800. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| \$ |  |  | \$ |
| 39,425 | 33,61. ${ }^{\text {a }}$ | 5,811 |  |
| 355,000 11.872 | 330,000 8,123 | 25.000 3,749 |  |
| 76.019 | 83.201 |  | 7,is2 |
| 150.379 | 127,771 | 23.108 |  |
| 89.600 596.500 | 59.200 591.310 | 30,400 |  |
| 164.500 | 162,000 | 2,500 |  |
| 20,675 | 20,639 | 36 |  |
| 25,762 | 24,037 | 1.723 7 |  |
| 20.000 | 18.634 | 1.366 |  |
| 41,434 | 41,782 8,194 |  | 318 |
| 8,215 <br> 4,029 | 8,194 <br> 4,165 | 21. |  |
| 371,082 | 381, 236 |  |  |
| 35,876 | 32.598 | 3,278 |  |
| 6,214 | 4.578 | 1,636 |  |
| 58,009 27,650 | [52,818 | 5,161 |  |
| 393.095 | 384.036 | 159 |  |
| -83,528 | 82,014 <br> 145,166 | 3,48. | 12,640 |
| 75,072 | 67.377 | 7,605 | 12,68 |
| 52,051 | 68.914 | 2,43.4 | 16,910 |
| 46.361 | 41,023 | 5,338 |  |
| 154.657 | 130.224 | 24,433 |  |
| 571.987 <br> 90.619 | 469,704 93,272 | 102,263 |  |
| 16.163 | 12,665 | 3,4098 | 53 |
| 35,688 35.200 | 38.368 22.730 |  | 2,700 |
| 95,161 | 92,036 | 3,128 |  |
| 0.770 | $7.03 \%$ | 2,733 |  |
| 167,443 | 178.32 L | ........ | 10,979 |
| 20.070 5,710 | 21.782 $\mathbf{6 , 0 1 6}$ |  | $\begin{array}{r}1.02 \\ \hline 22\end{array}$ |
| 30.096 | 30,502 |  | 400 |
| 31,075 | -27,045 | 3,130 |  |
| 242,000 65,100 | 253,229 63,300 | 1.800 | 10,220 |
| 22.2.57 | 19.028 | 3.231 |  |
| 03.736 | 87,972 | 5.764 |  |
| 4,612,118 | 4,397,250 | $\begin{aligned} & 297,134 \\ & 214,868 \end{aligned}$ | 82.266 |

For the fth week of Novamber we now have refurow from 02 ronds, for which the grin in I'00 jer cent.


| 1800. | 1890. | fineranes, | Deercuse, |
| :---: | :---: | :---: | :---: |
| \% | - | 1 | , |
| 0.187 .080 | 8.019.013 | 2 14,491 | 130,417 |
| 8110.111 | 711:.410 | 415.442 | ......... |
| 17.001 | 84.117 | 9.1941 |  |
| 201,137 | 171.121 | 22,016 | -........ |
| 411,24.3 | 37,0134 | y.1127 |  |
| 011.717 | 81,90n |  | 318 |
| 80.8713 | 92.016 | 7,010 |  |
| 11.028 | 13,73\% | 196 |  |
| 75,411 | 71.391 | 4,010 |  |
| 90,22. | 107.6114 |  | H,100 |
| 15.273 | 13,241 | 1.2 | 1.0x90\% |
| 214.242 | 291,781 |  | 28,800 |
| 19.724 | 17,9.1! | 1.877 |  |
| $3(i 1,753)$ | 344.84 y |  | 21,96: |
| 38.382 | :18,(17) |  | 4,488 |
| 53, 2111 | 40,183 | 13,059 | . ....... |
| 20,430 | 18,004 | 2.448 |  |
| 28.513 .3 | 25,511 | 1,031 |  |
| 14.3 .1410 | 179.1.50 | 11,510 |  |
| 60,312 | 50.1395 | 0.307 | ......... |
| 31.281 | :10, 6161 | 1,300 |  |
| 53,042 9,270 | 5:1.115 |  | 1. 270 |
| 9.270 4.763 | 10,294 |  | 1.024 |
| 4.703 | 3.910 | 2, 823 | ........... |
| 11,007 | (0,353 | 4,6.)4 |  |
| 101,398 | 120.014 | -1, | มัําก10 |
| 41,112 | 40,610 | 103 |  |
| 13,260 | 8.300 |  | 0 |
| 72.716 | 04,065 | 3.751 |  |
| 21.320 | 15,774 | 5.716 |  |
| 63.051 | 57.087 | 10.05 ! |  |
| 3.3 .421 | 24,2\%0 | 1,201 |  |
| 7,511 | 6,420 |  | 348 |
| 272.400 | 281,100 | 768 | 9,700 |
| 87,000 | 44,5.50 | 39,380 |  |
| 99,034 | 80.219 |  | 2,185 |
| 30.531 | 29,043 | 2.488 | ......... |
| 21,763 | 17,920 | 3.913 |  |
| 8,1187 203,349 | 210,697 | 2,634 | 46,344 |
| 19,016 | 18,413 | 603 |  |
| 8,830,291 | 8,057,884 | 472,453 | 300,043 |
| .......... | ...... | 172.410 | -........ |

Net Earnings Monthly to Latest Dates. Tho tablo following shows the net earnings reported this week. A. full detailed statement, including all roads from which monthls returns can be obtained, is given once a month in these columns, and the latest statement of this kind will bo found in the Chronicle of November 22. The next will appear in the issue of December 20.


## ANNUAL REPORTS.

## Atchison Topeka \& Santa Fe Railroad.

## (For the year ending June 30, 1890. )

The annual report of the Atchison Company has been issued this week, and a full summary of the reading matter and statistics will be found on subsequent pages.
The fiscal rear now ends with June 30, and as there has been no report since that for the calendar year ending December 31, 1888, the present document is the more important and interesting. The officers of the company have spared no trouble in making this report as complete as possible, and their efforts in this direction will be appreciated by the many holders of the company's securities in this country and abroad. The frankness of the Managers in publishing full statements concerning the Atchison's affairs has done much to inspire confidence and to facilitate the carrying through of their financial projects.
As the fiscal year has been changed to end with June 30, the statistics below are compiled for two years only, as they are given in the present report
The statement below shows results on the consolidated system for the years ending June 30, 1890, compared with the year 1888-89.
The equipment June 30 consisted of 894 locomotives, 639 passenger cars, 23,013 freight cars and 257 miscellaneous cars. operations and fiscal resclits.

Miles operated June 30
$1888-9$.
7,112
Operations-
Passengers earried one mile.
Rate per passenger per
Freight (tons) earried.
Freight (tons) carried one mile
,112

Rate per ton per mile 4,218,345
 Passenger
.....................

Expr
Miscelianeous.
Total gross earninge
Operating expenses
Maintenance of bulidings
Maintenance of rolling stock
Transportation and traffo
General.
Total operating expenses.
Net earninge.
Per cent of operat'g expenses to earns.
wrone
Gross earnings
Operating and general expenses $\qquad$
Net earnings
Add income from investments $(\$ 412,685)$ and sundry
profits $(\$ 441,515)$. $\qquad$
Deduct-
Interest on guaranteed fund notes.
4
5
5
$\qquad$
"\% " 5 per eent ineomes....
889-90.
,110
4,235,671
295,234,950
2-234 ets.
1,769,828,696
1228 cts.
$\$ 6,610,034$
$21,733,154$
742,917
1,153,700
$\$ 31,004,357$
\$4,525,043 2,669,468
2,669,468
857,100
$\$ 20,920,386$
$\$ 10,083,971$
$67 \cdot 48$
UNE $30,1890$.

| $\$ 22,623,952$ |
| :---: |
| $14,991,603$ |

$\$ 7,632,349$
854,201
$\overline{\$ 3,486,550}$ sisf 5

Rental of track and rolling stock. $3,632,709$
$2,195,066$


 At. Louis Kansas City \& Colorado deffeit..
Atlantic \& Paci
Miscelianeous..
68,350
940,107
198,132
161,684
220,256

Total deductions.
$\$ 8,038,356$
Balance, surplus for nine months. $\qquad$

## St. Lonis d San Franeisco Railway.

 (For the year ending June 30, 1890.)This road now belongs to the Atchison system, but its statistics of traffic and earnings for the year ending June 30, 1890, will interest its security holders.

Equipment June 30 consisted of 170 locomotives, 126 passenger cars, 5,268 freight cars and 10 miscellaneous cars.

| Miles operated June 30. | $\begin{array}{r} 1888-9 . \\ 1,329 \end{array}$ | $\begin{gathered} 1889-90 . \\ 1,329 \end{gathered}$ |
| :---: | :---: | :---: |
| Operations- |  |  |
| Passengers earried. | 1,089,893 | 1,293,038 |
| Passengers carried one mile. | 50,18-,870 | 52,406,993 |
| Rate per passenger per mile. | 2.530 cts . | $2 \cdot 461$ cts. |
| Tons frcight carried............ | 1,427,183 | 1,755,037 |
| Tons frelght carried one mile. | 299,279,556 | 375,518.855 |
| Rate per ton per mile.... Earnings - | $1 \cdot 34$ cts. | $1 \cdot 24$ cts. |
| Passengers.. | \$1,269,948 | \$1,290,044 |
| Freight | 4,029;284 | 4,655,184 |
| Mail. | 139.074 | 138,503 |
| Express | 135,960 | 134,259 |
| Miscellaneous | 232,910 | 176,079 |
| Total. | \$5,807,176 | \$6,394,069 |
| Expenses- |  |  |
| Maintenance of way | \$790,361 | \$733,568 |
| Maintenance of ears. | 301,714 | 322,399 |
| Motive power | 983,232 | 1,063,734 |
| Transportation | 1,108,407 | 1,174,806 |
| General. | 163,443 | 184,874 |
| Total. | \$3,347,157 | \$3,479,381 |
| Net earning | \$2,469,019 | \$2,914,688 |
| Per et. operating expenses to earning | .57.44 | 54.42 |

Receipts-
Not earning
interest and dividends recelved

## Total

$2,914,688$
100,933
$\overline{\$ 3,015,621}$
Interest on bonds

Other rentals.
Taxes.
Sinking funds.
Dividends.....
237,680
143,837

190,000
Total.
$\xrightarrow[\$ 2,762.006]{ }$
253.615

Richmond \& West Point Termlual Railway \& Warehonse Company.
(For the year ending Nov. 30,1890.)
The fiscal year of this company ends Nov. 30, and its balauce sheet is given as of that date, though the earnings of its railroads are made up for the fiscal year ending June 30.
The annual meeting was held in Richmond, Va., on the 10th, and President Inman submitted his report. A complete copy of this has not yet come to hand, but it will probably be received in time to present a full abstract in the CHRONIOLE of next week. As quoted in the Richmond papers, Mr. Inman's report states that the position of the company is stronger than at any previous period of its history; that it is entirely free from floating indebtedness, and has a cash surplus in bank of $\$ 526,762$, beside moneys loaned on demand amounting to $\$ 343,099$. There are free and unpledged securities in its treasury of the market value of $\$ 3,050,000$.
The gross earnings of all the Terminal properties during the year show an increase over the preceding year of $\$ 5,764,112$.

During the year the Terminal Company has acquired a controlling interest in the Alabama Great Southern Railroad and the lease of the Cincinnati Southern Railroad and the control of the Louisville Southern Railroad. The report refers also to the important alliance with the Missouri Pacific Railway system on the Mississippi River at Memphis and Arkansas City, Attention is called to the fact that no increase of the capital stock of the company cau hercafter be made except by direction of the stockholders themselves.
General T. M. Logan, Vice-President of the company, and Edward Lauterbach, General Counsel, held proxies representing 495,000 shares of stock. The following ticket was voted for by them and unanimously elected: John H. Inman, President, and as directors, T. M. Logan, Calvin S. Brice, C. M. McGhee, H. B. Plant, Patrick Calhoun, Simon Wormser, John H. Hall, John C. Calhoun, John A. Rutherford, John G. Moore, Samuel Thomas, James Swan, Jay Gould, George J. Gould, Sidney Dillon, Abram S. Hewitt, R. T. Wilson, J. C. Maben. The last six are new directors.

In nominating Mr. Inman for re-election as President, Gen. Logan said that the report submitted by the President and directors to the meeting was in itself the most eloquent commendation of Mr. Inman's fitness for the position and gratifying exhibit of what he had accomplished for the company during his incumbency of the office.
For the year ending June 30 the earnings of all railroad lines controlled are thus compared with 1888-89:

| Gross..... | $\begin{gathered} 1839-90 . \\ \$ 41,361,095 \\ 28,228,191 \end{gathered}$ | $\begin{gathered} 1888-89 . \\ \$ 35,596,983 \\ 23,897,471 \end{gathered}$ |
| :---: | :---: | :---: |
| Net. | \$13,132,903 | \$11,699,512 |
| Char | 10,637,185 | 9,431,445 |
| Surplus. | \$2,495,717 | \$2,265,067 |

Average miles operated 8,312 against 7,817 in 1889.
The income account for the year ending November 30 , is thus stated:

1NCOME ACCOUNT YEAR ENDING NOV. $30,1890$.

## Revenue-

Deverue-
Dive. R. E. T. D......
Dist pref.
Divs. E. T. 1st pref..... 1st mortgage. Varleus coupens......

$$
\begin{aligned}
& \text { Dive. Trust. prex. atoek... } \\
& \text { Dnt and diseount }
\end{aligned}
$$

Total. $\qquad$
$\qquad$ .\$1,423,430 $\$ 497,810$
448,320
$\mathbf{3 n}$ Expenses-

Net for year. Int. 6 percent Col.Trust Int. 5 per cent Col.Trust int. ou Ga. Co. 5 per c .
$\$ 330,000$
412,650

$$
\begin{aligned}
& \text { Dirs. on pref. stock..... } \\
& \text { Int. and discount...... } \\
& \text { Gen. and legal expenses }
\end{aligned}
$$

28,100
249,847

Tetal..
249,847
118,025
balance sheet novemher 30, 1890
 Unpaid subseriptions
to righte of May 21 ..
Cash..
526,742
Capital stoct
Capital stock, com. ... $\$ 70,000,000$
Capital stoek, nref.... $\$ 70,000,000$ 6 p.e. collat' 1 trust bods $5,500,000$ $\begin{array}{lr}\text { Coupens uncollected.. } & \mathbf{1 1 , 0 6 5 , 0 0 0} \\ \mathbf{9 , 4 6 5}\end{array}$ feeted
$\stackrel{5,910}{692}$
Total. $\overline{\$ 92,272,949}$

Total.
2,272,949

## Buffalo Rochester \& Pittsburg Railway.

(For nine months ending June 30, 1890.)
This company's lines of road are clearly shown on its map in the Investors' Supplement. The annual report of the President, Mr. Arthur G. Yates, says that the gross carnings for the nine months were lessened mainly by two causes-decreased coal tonnage due to competition with rival lines,
nut a protracterl strike at tho two prineipal mines of the linchester \& l'ittshurg Coal \& Iron Company, covering n period of more than three months from Decomber 16th, 1889. The freight revenue was also lessened by the effects of the floods of the prevlous year. In the pasenger enrnings there was n gratifying increase fron improved train service and an lincruase in local travel.
For construction there wero expended the following nhounts:
For ndidtlonal iracke at ructuren, renl eatato, de
Acraneed for completlon of Lucotu larte © Charlote
ج807,4.12
Acraneed for completlon of Lincoln l'urte \& Charlotte itii.
100,240
rotal.............................................................. $101,2 \cdot 10$
The Lincoln Pariz \& Charlotto Railroal Co.'s dock branch was completed in October, 1889, and the entire road turned orer to the operating department of this company on January 1, 1890. A large freight business is said to be assured by the connection with the Rome Watertown \& Oglensturg RR., and also by the connection with the Now York Central \& Hudson River RR. at Barnard's Crossing, including a trackage contract affording a direct delivery to the Charlotte conl docks on tho Genessee River. It is expected that fully two hundred thousand tons of coal will be shipped over this line during the ensuing year. The remaining $\$ 30,000$ of authorizod issuo of $\$ 350,000$ five per cent first mortgage bonds of thls company wero sold nt par and the procceds applied to the cost of the road.

The B. ㄷ. \& P. car trust bonds have been reduced to $\$ 339,-$ 000 by the payment of $\$ 124,000$ which fell due during the nine months, and there were issued $\$ 377,000$ of the general mortgage five per cent bonds; the net result, including the L. P. \& C. bonds, is an increase of $\$ 293,000$ in the total bonded debt of the B. 12. \& P. Co. and proprietary companies.
Earnings, expenses and charges were as follows:

| 8 mos., | 0 mos... |
| :---: | ---: |
| $1888-89$. | $1839-90$ |
| $1,514,895$ | $\$ 1,472,928$ |
| $1,065,969$ | 984,144 |

Oross carnings (including miscellanenus)..
Operating expenses.........................................
Net carnlngs.
Per cent. of operatlag expenses to earas.
$\$ 448,950$
$74 \% 0$
$\$ 198,781$
NCOME ACCOUNT OCT. 1,1839 , To JCNE $30,1890-$-NNE MONTHS.

## Net carning

$\$ 488,78$
Deduct-
Interest on bonds..........
Iutcrest on flonting debt.
Rental of cars and tracks
Taxes......................................
\$362,655
5,122
54.739
Extuordinary expenses.

## Total.

$\$ 195,629$
Balance, deffelt.
The deficit for the corresponding nine months of 1888-9 was $\$ 32,052$, showing a gain this year of $\$ 25,207$.

## GENERAL INVESTMENT NEWS.

Baltimore Belt Line.-In Baltimore, Dec. 9, the delivery of the $\$ 5,000,000$ bonds of the Belt Railroad Company began. The bonds are signed by William Gilmore, President of the company, and are indorsed by President Mayer, of the Baltimore \& Ohio. The whole issue of the bonds has been taken by a syndicate of bankers composed of Alexander Brown \& Sons, of Baltimore ; Brown Brothers \& Co., and several other bankers, of New York.

Beech Creek.-General George J. Magee, who built the Beech Creek Road and has been its General Manager from the beginning, las resigned, and Mr. J. D. Layng, Gzneral M anager of the West in hore Road, has been appointed to succced him. General Magee's retirement is said to be due to nchange in the ownership of the Beech Creek Road. The Vanderlilts, wh $\circ$ bought up the holdings of the minority stockholders in the road, are understood to have transferred their stock to the New York Central Company, and it is desired that the property be brought directly under the management of that corporation. General Magee still retains the presidency of the Fall Brook Conl Company, in which the Vanderbilts are largeIf interested. The Vanderbilts have purchased about 15,000 acres of bituminous coal land on Chest Creek, in the northwest corner of Cambria County, and the Beech Creek Road is to be extended thirty miles to reach it.

Charleston Cincinnati \& Chleago.-A dispatch from Knoxville, Tenn., states that on the 8th Judge Smith at Jonesboro appointed Samual Tate, of Memphis, receiver of the C. C. \& C. RR. He is a member of the contracting firm of McDonald, Shea \& Co.

At the office of the Charleston Cincinnati \& Chicago Railroad, 45 Broadway, it was stated that the linbilities were merely nominal, that outside the bonded indebtedness there was little owing. Barker Bros. \& Co. of Philadelphia and other parties stood behind the road. taking its bonds and furnishing money for construction. When that firm failed the company had to hold up on construction for the time being, but it did not embirrass the operation of the road.
Concorning the Massachusetts \& Southern Construction Co., which is building the railroad, it was claimed nt the office that the reports from Knoxville that the company was to go into the hands of a receiver was without any foundation. The officers hope to be able to satisfactorily arrange matters.

Chesajeake \& Nashyille.-At Louisville, December 8, on a motion of the Mississippi Valley Construction Company in a
suit against the Cheanpeake \& Nahbille IEallicoul Connenaty, Itichard T. Whemen, of Now York, and the Metrogolilan Triat Company, of New York, Genemi John Ficholn who nipmintowl ly Julge Iharr to bo rucciver of the Chumamika \&o Jaslivilleg Railroal Company. The romd In thirty-elght milen loug, from Gallatin, Tenn., to Scotisvllle, Ky .

Chemareake \& Ohio.-Mr. M. E. Ingalle, the I'reailent, mayn: "We inve about concluded negotlations with thes leichmond \& Danville preople for the use of thelr Virginia Midland lomal from Gordonsville to Washington, the leave to lo In Jmromituity." This is also conflrmed in the procoerlingm at the Richo mond \& Danvilte meeting. where Mr. Lanterbacls prementev] for ratifcatlon n trackage arrangement between the Chemapoake. \& Ohlo and this company for the uso of the Virginia Midiand trncks, which was directed to bo executed. It was explained that this is a nimple "trackage contract" by which the Itichmond \& Danville, as leasces of the VIrginia Midland, gires the Chesapeake \& Ohlo the right to run its tralns over tho Midland Road, and is done to prerent the construction by the Chesapeake \& Ohio of a line parallel to that of the MIdland, an granted permission by tho last Legislature.
Chileago St. Louls \& Plitslinrig.-The stock of this company, both common and preferred, has been dropped from the Now York Stock Exchnnge list, ns the new stock of the Ilitho burg Cincinnati Chicago \& St. Louls has been listed. A notice to stockholders states that the transfer booke of the Chicago St. Louis \& Pittaburg lailroad Company will the closed on Monday, December 15, 1890, and that after that date no more transfers of this stock will be made, but it will be convertible into stock of the Pittshurg Cincinnati Chlcago \& St. Louis Railway Company, under the terms of the agreement of consolidation, dated June 10, 1890, at the offlce of the Farmers' Loan \& Trust Company, No. 22 William Street, New York.

Missouri Paciflc.-Messrs. Dow, Jones \& Co. publish an extract from the sworn report of the Missouri Pacific Company for the year ending June 30, 1800, fllerl at Topeka. Gross earnings, $\$ 13,608.598$; operating expenses, $\$ 9,511,8 \% 0$ net earnings, $\$ 4,096,728$; interest, $\$ 2,457,535$; interest on floating debt, $\$ 100,176 ;$ rentals, $\$ 173,457$; taxes, $\$ 599,567$; other payments, $\$ 110,753$; total charges, $\$ 3,741,289$; net surplus, $83^{50},-$ 439; other incoine, $81,814,249$; total net surplus, $82,160,088$; dividends, $81,788,904$ : balance, $\$ 390,674$; current liabilities, (floating debt), $\$ 4,420,757$.

New Bonds and Stocks Anthorized or Offerell.-The following is a list of new issues of securities now offered for sale, or soon to be offered :

> STATES, CITIEB, COUNTIES, \&C.

Ableve, Kan. - $\$ 85.00 \mathrm{u}$ whier boda will be shaued. ABERDEES; WAS1, - $\$ 65,000$ water bonds are to be fannod. ADAIA, IDWA. Court hunse bonds are s son to 10 tagued. ArguNA, KAN. $-\$ 7,000$ water bunds are authorized. beatrice, Nen, $-\$ 15.000$ bonds aro to bo lisued. HEFFALO COUNTY, NEA- $\$ 10,000$ poor farm bonds are antiorized.
 BunLiNoTos, Wis. - \$8.000 wator bonds are suthorized. Canton, So. Dak, - $\$ 17.00010-20$ rear water 68 are anthorized. CIEYENNE, NE11.- $\$ 10,000$ bridge bonds are to be fagued COVINOTON, JowA - $\$ 35,000$ RR R ald binds are nuthorizen? Grass Valley, Cal - $\mathbf{\$ 2 0 , 0 0 0}$ school hoods will bo fented. 1 iftucock co. NEM - $\$ 8,000$ irrikation bonda are authoized. LIORON, SO. DAK. - $\$ 60,000$ schoul borda whil be lasnet.

 alter. Prupoais recelved by H. R. Mann, Chalriann, till Dec. 16. Lexington, Nen. - $\$ 20,000$ water bo: ds will be lasued. MADELAA, MINs.- $\$ 9,000$ water 1 ODds are 10 be lsened. MCCOOK CuDNTY. EO. DAK. $\$ 15,000$ court houme bonas nre autherized. NEW Whatcon, Wasin. - 70,000 new bonds are antharized. OAKDALE, Wasil,- $\$ 10,000$ achool londa aro anthorized. OAKESDALE, WASII, - $\$ 12.000$ scbool bonda will be lesoed. O.KLAND, NEB, - New Waier bunds aIa to bo leved. PRATT CúUSTY, KAA.- $\$ 20,000$ new 6 a are nolliorized 8anuors Co. So. Dik.- \$18,000 ten-jear Os will probably be lesned. EA $\$$ DIEGO, CAL. $\$ 320.000$ water bonde are kirthosizzd. BoUTM PAUL MiNs.-16.000 bonda are anthoilzed.
STEVENG POINT. Wi- $\$ 10,000$ plectrlo light boods aro to bo lasued. TEREELL COUNTY, OA. $-\$ 30,000$ new bolds are to be lasued. WELLFLBET, LiNCOLN CO., NB13.- 35,000 road bonds are sathorized. Wbight Coustr, Iowa. $-\$ 10,000$ Court lien e bonca are to be imand
New York Stock Exchange.-New Secnrlties Listed.-The Governing Committee of the New York Stock Exchange have is ted the following securities:
east texsessee Viroinia de Georoia Railway Co.-Additional Iatuo of equlpment andimprovement moitgage ive per cent gold booda, $\$ 500,000$, making totas amount Leteo $\$ 5,004,000$.
NORFOLK \& WESERE RR. Co.-Andillogal treuck of preferred atock, $\$ 4,506,000$, makiog toral amount lialed $\$ 31,500,000$, and common stock, $\% 2,500,000$, nakleg tolal ampuut lissed $\mathrm{K}_{3}, 500,000$.
chicaoo Rock Ialand \& Pacifio Railway. Co-Additional Lenno of tirst mortgage extenuion and collateral ire per cent bonda, $1,000 \%$ have been canoled by the acilon of the einking fund.
hav GRANOE JUNCTION RHINAY CO.-Inene of first matrage afes. year flse per cent gold bond $\$ 1,750,000$.
 bo fis of $1982 \$ 10.000,003$, and lacowe mort kazo ovo per cent ano cumainetra bonds $\$ 10,000,000$.
Pitrblerg Ciscinjati Cilica o \& St. Locis railwar Co.- Ieauea of prefelred wiock $\$ 16,379,799$, aud common atook $\$ 12,511,000$. Also
that tho cornmitues bo cmpowered to odd to the lint from time io tme addutional amounts of preforted stock up to $\$ 24.000,000$ and common atock up to $821.000,000$, as they ehall rocelvo noiteo frum the Farmers Loan \& Trunt Company ihat such stock bas beeo lesned. Also that ths common and prefersed atock of the Chleago 8t. Lutua of Pithaburg Itt. Co be ar ricten from thall th

North American Company.-It is stated that a large part of the assets of this company has been sacrificed in the recent crisis. On the 5th a brief summary was furnished to inquiring stockholders, as follows :

ASSETS.
Marketable secuitids at surreut quotations, Dec. 5 , and
cosh on hand...................................................... Bills rccen hande.....................................
$\$ 4,275,575$ Other assets, carh value.

2,625,036
.Total.
LIABILITLES.
Biils parahle, time loans secured by coltateral showing 38
$73-100$ margin........................................
Balauce of assets.
$1,928,456$
... $\$ 6,071,544$
-In estimating the assets no allowance has been made for profits growing out of the regular business carried on by the North American Company, but not shown on its books, and no estimate has been placed on the value of important contracts existing with other companies, and considered of great value to the North American Company. The company is actively engaged in carrying out the terms of the contracts referred to. The above statement does not include any equities in unsettled accounts.
Rio Grande Junction.-The bonds of this company were listed this week on the Stock Exchange. An official statement to the Stock Exchange by the Rio Grande Junction Railway Co. states that there are outstanding $\$ 1,850,000$ of its first mortgage fifty-year gold bonds, bearing interest at the rate of 5 per cent per aunum. These bonds are a first lien on 62.08 miles of railway from the town of Rifle, Colorado, the western terminus of the Rifle Creek extension of the Denrer \& Rio Grande Railroad, and extending in a southwesterly direction a distance of 62.08 miles to the Denrer \& Rio Grande Railroad Company at Grand Junction, Colorado. The remainder of the bonds, amounting to $\$ 150,000$, are reserved in the treasury of the company, to be issued by resolution of the board of directors for future capital requirements. The authorized sliare capital is $\$ 2,000,000$. The issue of bonds is cecured by a mortgage to the Central Trust Company of New York, tiustee, under date of December 1.1889, conreying all the property and franchises of the company. The payment of the principal and interest ou sald bonds is guaranteed jointly and severally by the Denver \& Rio Grande Railroad Company and the Colorado Midland Railway Company, The company has no floating debt.
St. Ionls Alton \& Springfield.-Judge Phillips, in the Sangamon (Illinois) Circuit Court, has issued orders allowing Receiver Dickinson, of the St. Louis Alton \& Springfield Railroad, to issue a receiver's certificate in the sum of $\$ 300,000$, payable in one year, with 6 per cent interest, to any of the outstanding obligations for salaries, wages, supplies and materials accrued in the past six months, and for the purchase of new material, rolling stock and locomotives.
St. Lonls Arkansas \& Texas-A dispatch from Waco, Tex. says that F. N. Reed, special master, reported to the United States Circuit Court the sale of the Cotton Belt Railway, made by him October 23, and Judge McCormick entered a decree confirming the sale when the agreed amount of $\$ 6,000,000$ shall he paid, in accordance with the terms of sale.

St. Lonis \& Cairo-Molsile \& Ollo-President J. A. Horsey, in a circular to stockholders of the St. Louis \& Cairo leased road, calls attention to the fact that their annual rental is 25 per cent of 150-640ths of the total gross revenue of the Mobile \& Ohio system. On tlis basis the rental for the year ending June 30,1890 was $\$ 172,127$ and the rental guaranteed for payment of fixed charges was $\$ 165,000$, leaving a surplus of $\$ 7,12 \%$. This would be arailable for dividends on the stock, but owing to its small amount and to the fact that some clains for damages prior to the lease are $j \bullet t$ in litigation, it is held the treasury

St. Lonis \& Chicago.-Messrs. Adrian H. Muller \& Son sold by auction on Wednesday, at the Real Estate Exchange, $\$ 850$,000 of the St. Louis \& Chicago Railvay Company's first mortgage bonds and all the right, title and interest of the reorganization committee of said railway in and to the new first mortgage bonds and capital stock of the North \& Soutb Railroad Company of Illinois.
Recently-the Central Trust Company, which had ad vanced the money to pay off the first mortgage lien, called its loan, and because the consolidated mortgage bondholders failed to respond to requests to redeem the property, the securities mentioned above were sold. They were bought by Messrs. Maitland, Phelps \& Co. and D. D. Withers for $\$ 500,000$. This action disposes of any further claims upon the property of the consolidated mortgage bondlolders. The road is now being operated by the receiver who has made a temporary lease of it to the Chicago Peoria \& St. Louis Railroad. ;
Temessee Midland.-At the recent annual meeting at Memphis of the Tennessee Midland Railroad, President John Orerton, Jr., in his address said that the financial depression had delayed the completion of the road to Nashville, but he urged the directors to no longer hesitate to close pending negotiations looking to this object. The board of directors are favorable to this policy, and authority has been given by them to begin work again.
Union Pacifle.-In Boston, Mr. F. L. Ames, a director of the Union Pacific Railroad Company, is reported as saying
that the floating debt of the Union Pacific has been reduced the last year by $\$ 4,000,000$ and is now about $\$ 11,500,000$." Wo sold $\$ 7,100,000$ collateral trust bonds issued against the Oregon Railway \& Navigation stock and could at one time have sold all the $\$ 13,000,000$, but thought thein worth more, so that on account of the Oregon Railway \& Navigation stock purchased we now have $\$ 6,000,000$ bonds unsold. We have besides $\$ 2,000,000$ Oregon Railway \& Navigation bonds for construction ad vances, and there has been invested in the Portland \& Puget Sound Road $\$ 1,000,000$, and in new equipment $\$ 1,400,000$, for which bouds have not been sold. We have also put a large amount of money into side tracks, new shops at Cheyenne and Denrer and the union passenger station and freight depot at Omaha.
"Mr. Gould knew all about the floating debt when he entered the directory and he has discovered nothing new about it. He agreed to take care of it and has provided for the January 1 requirements, which are less thau $\$ 2,000,000$. Mr. Gould expressed his great satisfaction at the appearance of everything connected with the property.
"The trustees for the 8 per cent consolidated mortgage bonds hare canceled during this year $\$ 7,367,000$, reducing the annual fixed charges by nearly $\$ 600,000$, but only one-half of this reduction will show in this vear's report. This leaves outstanding only $\$ 6,636,000$ of these 8 per cent bonds, and at their maturity, in September, 1893, the company will cancel the entire issue.
"The trustees of the land mortgage have now a million of dollars in hand for investment in the bonds. Besides this, the trustees of the Kansas Pacific consolidated mortgage have another million of dollars on hand. They have canceled $\$ 261,000$ bonds so far this year, against $\$ 167,000$ in 1889 . The Union Pacific has not had to pay above 6 per cent upon its floating debt, and much of it runs at a less rate. Few of our loans mature this month. All our loans are covered with an abundance of collateral, and we still have ample collateral left in our vaults."

United States Bond Call.-On Dec. 6 the Secretary of the Treasury issued a circular inviting proposals for the sale to the Government of $\$ 5,000,0004$ per cent bonds as follows:

Treasery departyent, office of the bechetart,
In pursuance of the authority contained in Section 2 of the aot of March 3, 1881, public notice is hereby giren lhat propossis for the sale to the Government of $\$ 5,900,000$ of tho bond- of the 4 per cent or 1907 Wili be recelved at the Treasury Departmont in the Clty of Washiogton,
D. C., on Monday, the Sth inst., and dally thereafter ontll further D. C., on Monday, the $\delta$ th inst., and dally thereafter ontll further nitlee, or until the above ampunt shall have been nurchased. Persons whose offers are accepted wil be anthorized to present their The right to reject any or all bids is herelyy ox

Willias Windom, Secretary
The offer was afterward increased to $\$ 8,000,000$ and $\$ 7,995$, 850 were actually purchased.
Wabash-Erie.-At Indianapolis, Ind., Judge Woods, of the Federal Court, last week granted a writ of assistance to the Chicago \& Erie Railway Company in procuring from the Wabash Company 109 miles of the Chicago \& Atlantic track from Hammond to Laketon. The Wabash claimed the use of the track under a lease from the Chicago \& Atlantic, which has become the Chicago \& Erie by foreclosure. The Wabash will take an appeal to the Supreme Court of the United States, and its appeal bond will act as supersedeas, so that the Wabash traffic will not be disturbed. In the meantime the Wabash is going ahead with the construction of its new line from Montpelier, O., to Hammond, which will make it independent and give the Wabash its own direct outlet from Chicago to the East.

Western Unlon Telegraph.-The estimated net earnings for the quarter ending Sept. 30, 1890, were $\$ 2.000,000$; the actual were $\$ 2,000,731$, or $\$ 731$ more than the estimate. The estimated net earnings for the quarter ending Dec. 31, 1890, compared with the actual results in the same quarter of 1889 , are as below given.


Westinghonse Electric Company,-At Pittsburg, Dec. 10, the committee of local bankers appointed to investigate the financial standing of the Westinghouse Electric Company finished its work. The committee determined that the electric company stocks are worth over $\$ 25$ per share, and decided to adrance the $\$ 500,000$ recently requested by Mr. Westinghouse, on condition that the parties making the loan have the privilege of naming the General Manager for the conipany, The full board of general managers of the company at its meeting on the 10 th resolved to request the stockholders to issue $\$ 3,000,000$ of preferred stock.

## 现epoxts and gocuments.

## ATCHISON TOPEKA \& SANTA FE RAILROAD COMPANY.

higuteentir annual hifort-por the fibcai iear INDED JUNE $30,1800$.
ATCEENON TOPIBKA A SANTA HI: HAEEHOAD CO. SUNE 30, 1800 .

## BOARD OF DIRECTORS.

George C. Magoun, Chairman, New York. N. $\mathcal{Y}$.
Thomas Raring, Now Ynty N. Y. O. W. Penborly Boyton, Masa.
 $\begin{array}{ll}\text { C. K. Jfollday, Topelkr, Kan. } & \text { B. P, Cheney, Boston, Maasa } \\ \text { E. B. J'urcell, Manluatin, Kan. } & \text { Edwin II. Abbot, Bosion Mi }\end{array}$ Ed wh II. Abbot, Boaron Hiaks.
Allen Jianvel, Chlcaxo, II,
GENEIRAL OFFICEIRS. EXECUTIVE DEPARTHENT.
George C. Magnun, Chai
Joseph W. Reinhart, Vlee.-.....esident.,
A. A. Robinson, Second VIce.President .
E. C. Deming Secretary

John J. McCook, General Counsel
George R. Peck, General Sollcitor.
Ileary W. Swift, Atlorney
Boston, Masa Chicago 111 . Topelka, Kan. Chicago 111. Topeka, Kan. Yoation, Mas: Y .
Topelka, kan.
FINANCIAL AND ACCOUNTING DEPARTMENTS. Joseph W. Reinhart, Vice-Prealdent and General Auditor......Boston, Mass. financlat.
Jnhn P. Whilehead, Comptroller.. $\qquad$ T....Boston

George Ih Goodwin Assistant Treasurer
Topelia, Kan.
Boaton Sefe Dep. \& Trust Co., Trans, Agency of Capitai Stock. Boston, sass. Hanover National Bank, Trane. Agency or Captal Stock...........ew York. Merchanta' Loan \& Truat Co., Trana. Agency of Capital Stock... Chlcago Nat. Bank of North America, Reglstrar of Trans, of Capital Stock, Boston. Union Trust Co. of New York, Regls. of Trana. of Capltal Stock...New York. Accauntina.
W. K. Gillest, Assistant General Auditor.

Topera, Kan.
*II. C. Clenentas. Auditor.
I. S. Lsuck, Auditor of Dlabursements.

Topera, kan.
C. S. Sutton, Auditor of Frelght Receipts.....

* Transferred to onice of Auditor of Collaterai propertie....Tope ka. Kan.


## TRANSPORTATION DEPARTMENT

A. A. Roblnson, Second VIce-Ir

Topeka, Kan.
John Player, Superintendent of Machinery
George L. Sands, Gen. Supt. of Llaes West of Milseouri River
*C. O. Wheeler, Gea. Supt. of Lines East of Hissouri River.
R. B. Gemmell., Superintendent of Telegraph
C. W. Kouns, Superintendent of Car Sarvice......
W. C. Nixon, Superintendent Chlcago Division.......
$\dagger$ H. R. Nickerson, Superintendent Middle DIvision.

1. Li. Barnes, Superintendent Southern Kansas Division. F. J. Wlsenand. Asa't Supt. Southern Kansas DIV.

Frank A. Bnrgess, Assissint Superintendent Eastern Div.
Avery Turner, Superintendent Southern Division.
W. . Drake, Sup*rintendent Western Division.......
Ciarlee Dyer, Superintendent New Mexico Division.

1I. U. Mudge, Superntendent Rlo Grande Livision.

tTrans. to offee of Gen. Supt. Lines East of Missouri River, Oct. 1, 1800.

- TRAFEIC DEPARTMENT


## FREIGHT.

J. A. Hanles, Frelght Trame Manage
F. C. Gay General Frelght Agent
J. O. Miller, Assistant General Freight Agent.
A. P. Tanner, Assigtant General Frejght Agent.

Chas. R. Hudson, Aaslatant General Freight Agent
PASSENGER.
W. F. White, Passenger Tramc Jianager... Ticket Age

Geo. T. Nicholson, Generaral Passerger and Tlcket Agent
P. Waish, General Baggage Agent $\qquad$
-
GULF COLORADO E SANTA
Geo. C. Magoun, Chairm
Allen Manvel, President .... ....
A. A. Robinson, Second Vice-President

Geo. Sealy, Fourth Vice-Prealdent.......
John M . Bird, Secretary and Treasurer.
J. P. Whitehead, Comptroller.
I. C. Deming, Asslatant Secrctary

George IL Goodwin, Assistant Treasurer
George R. Peck, Geaeral Sollcitor

w. G. Tuller, Purchaang Agent.
J. J. Tomilison, Master Mechanlo.
T. W. Jackson, General Land Agent
II. G. Thompson, General Passenger and Ticket Agent
J. H. Nastera, General reight Agen

Jas. Miseere, Assistant enerandrelght Agent.i.isi..........Dallas, Tex. Texple. Tex. 1i. A. Irvine, Diviaion Superintendent Northern Diviaion... .Creburne, Tex. *Since resigned, and C. C. Wheeler appointed General Manager.

NEW MEXICO \& ARIZONA RAMEBOAD COMPANY
J. D. Robinaon, manager

Roblaron, Manag

Chlcago, III.
Chicago. 11.
тореta, Kan.
Chicago, 111.
Topeka, Kan.
Topeka, Kan.
.Cbicage ill.
Topeka, Kan.
Topeta, Kan.
F. Whlder Rinerotary and Trnazurer
W. K. Whleth, Anistant Ueneral Aviliór

Whifoheal, Comptroller
So. Demlong A Ablatant 8ecritary...
IIT. T. Accharila, Bupmrintondent.

1. C. Clenents, Auditor.
$\dot{W}^{\text {iv }}$. Whaley, Freiglit Tramo Manager.



SONOHA H.IINWAYCOMEANY, LIMETEW.
Allon Manvel, Premldrnt .......
M. Ji. Mromon, second Vice-Premident.
J. 1). Mpringer, Aesistant to the 1'realideat
L. C. Deming, secretary.

Cleo. I Hoodwin. Tremourer
J. W. Molahart, Aulleor
E. Widder, Asthtant Becrecary and AnBoiatant Treasore. A. A. Hobinson, General Man.
A. A. Klelhardo, Assistant ( Geberal Manager.
W. J. Farragut Cashlier.
J. A. Hanleg, Fretght Trame Mi..........
W. F. White, Prasenger Tramc 3ladager

- J. A. Naugle, Gen, Fgt. \& Pase Agt. \& Acking in.....
 Guayman, Mexlco.


## SOUTEELEN CALIFOIENA RBELWAY

## George C. Angoun, President

Sew Yiork, N. Y.
J. W. Reinhart ser vice....................................... L. C. Deming. Sceretary F. 11. Patteo, Trensurer and Ashistabt Secrolary............. Ios Angeles Cal (1. L. Coodwla, Assistant Treasurer
J. P. Whitehead, Comptroller...

John J. McCook, Neneral Counso
Georgo R. Peck, deneral solleltor
A. Brunson, Bolcter

H. C. Whitehead Anditer
J. A. Hanley, Frelght Trame Manager
S. B , Whlor passenger Trame Manage
T. A. Trnes, General Frelght and l'nssenger A gent
T. A. Whitmore, Asslatant Gencral Frelght Agent C. K. Gregory, Asoistant (ieneral Passenger Agen
C. A. Mcad, Purchasing Agent
foston.
Ne. Bomon, Man
in. Topela, Kai
Ios Angelele, Cai. i. OS Angelet, Ca Los Angeles, CaI
....Chlearo. 11 .
O.... Chicagry, BI.

Los Angeles, Cal
Ios Angeles, Cal.
W. B. Beamer, Superintendent. ...... .... .. .....San Bernardino, Col

SOUTBLEIEN KANSAS IEAILWHE COIIPANY OJP TJ:XAS.

## Allen Manvel, President

 C. B. Strohm, -Pres, Gen. Supt, \& Gen. Fgt. \& Iasu. Agt. . Pan Ilanille, Tex. J. A. Springer, Asslatant to the 'rresidenit J. C. Paul, Secretary and Trcasurer... ... George I. Goodwln, A bsistant Treasurer Topeka, Kan J. W. Rninhart, General Auditor Pan Handle, Tez Topeka Kam. George N. Kent, Auditor

Bomton, Mase

## 


U. 11. Morehouse, Vlea-Presldent
J. D. Springer, Assiatent to the Preslident.
J. W. Zollarg, Secrelary and Treasurer.

George L. Goodwin, Assistant Treasurer.
K. Widder, Assistant Secretary
J. W. Relnhart, General Auditor.

Ci Puso, Tex.

AI. A. Mudge, Qenerai Superintendent
El Paso, Tex.

Allen Manvel, Presifent
Chicago. If
J. W. Relnhart, Vlce-President

Roston, Louls Mo
If. L. Morril, General Manager
Topeka, Kan
A. Graydon, Cashis
J. C. Orriek, Soliclto
C. I. Brown. Chtof Engipeer
F. E. Merrlli, General Superintendent
F. W. Cale, Frelght Trafic Manager
I. D. Russel, Genera Fresht Agent
E. T. Smlth, Purchasing Agent........
_-_

George C. Magoun, Chalrman of the Beard.
New Tortr, N. T.
J. W. Relahart. Vice-Prealdent and Generil Auditor
J. W. Reinhart. Sce-ond Vice-Presldent and Gencral Manager. Topeka, Kan. J.P. Whilehead, Compiroller.

John J. McCook, General Counsel
George R. Peck, General Solfilln
Edward Wilder, Secretary and Treasorer

1. C. Deming, Assistant gecretary.
jew yon. Max

George L. Goodwln, A ssistant Treesurer,
Tnpeka, Kin.
Boston. Mam

George O . Maroun. Cbalriaan of the Board.
Allen Slan*el, President.
J. W. Reinhart, Vice-President and Ge......................
A. A. Robineon, Second Vlce-Prealdent

John J. McCook, General Counke].
George R. Peck, Cin Land Commlasioner
W. C. Jlazeldine, Gencral Attorney..
11. W. Gardlner, Secretary and Treasirer

1F. F. Ilancock, Audltor.
W. W. Pope, Local Auditor
C. E. Crary, Cashier
D. B. Robinson, General Manager Weatern Diviston. Andrew Smilh, Sulth of Trans. and Supt. Of Telagrap C. H. Speers, Assistant Gerseral Passenger Agent.

ST, LOUIS \& SAN PRANCBSCO HAILWAY COMPANY. George C. Magoun, Chairman of the Board. Allen Manvel, President.
 John J. MeCook, General Counsel..
George R. Peck, Goneral Solicitor.
E. D. Kanna, General Attorney....
E. D. Konna, General
A. Douglas, Auditor.
. Brown, Chicf Englnear
F. E. Merrill, Genaral Superintendent.

George W. Cale, Freight Traffic Manager
Now York, N. Y

Dorge W. Cale, Freight Traffc Manager
Middleton, Asaistsnt General Freight Age......
Smith, Purchasing Agentand Asst. to the Gea. Man.
Fay, Dlvision Superintendent..
‥ Wentworth, Division Superintendenit.
. A. Thoma, Division Superintendent.
J. R. Grovas, Superintendent of Rolling
W. D. Garwood, General Baggage Agent $\qquad$
go agent....................... Springfleld, Mo
and Acting Noloted Actlog Secretary

## OIEEATED MAIN THACK TILEAGE OF ATCHISON TOPEKA \& SANTA FE RAILIEAD SYSTEM. <br> JUNE 30, 1890.

Atchison Topeea \& Santa Fe Railboad:
Leased and Consolidated Linesatchian Trpeka \& Santa Fe Railroud (Original):
Atchison Kin. to Western boundary line of Kansas,
Chleago Snntra Fe \& Californja RailwayA. T. \& S. F. RR. in Chica
*Main Iine-
Corwith to Big Bl
Big Blue to Kansas City, Mo
Pekin Branch-
Ancona, 111., to Pekin, Ill. (including 5.91 milea leased)
St. Joseph St. Lonis \& Santa Fe Rallway Lexington Junction, Mo., to St. Joseph, Mo., and Lake Contrnry (Mo.) Branch

Kansas City Topeka \& Western RailroadKansas City, Mo., to Topeka, Kan. (not including socond main track).
Leavenworth Northern \& Southern ikili............................
Wilder, Kan., to Cumminga Junction, Kan -
Kansas City Emporia \& Southern
Forence Eldorado \& Walnut Valiä Railroad-
Florance, Kan., to Winfield, Kan.
Marion \& IIcPherson Railway-
Florence, Kan., to Eilinwood, Kan.
Whchita \& Southwestern Railway-
Newton, Kan., to Arkansag River, Kan............. \&. . at Wellington, Kan , Kan., including extenslon
Sedguict, Kan to Ha

Southern Knnaas Railway LinasNorth Ottawa, Kan., to Emporia, Kan. Burlington Junction, Kan., to Burlington, Kan.
Chanute, Kan., to Pittsburg, Kan
Charryvale, Kan., to Coffeyville, Kan
Arkansas City, Kan., to Purcell, Ind. Ter Wallington, Kan , to Hunnoweli, Kan
Attica, Kan., to Medlcine Lodge, Kan........... $\operatorname{Holliday}$, Kan., to Indian Territory and Texas Star
 Tezas (So. Kan. Ry. of Texas).

Chicago Kansas \& Western RailroadOsaga City, Kan., to Quanemo, Kan. Gladstoue, Kan., to Superior, Nab. ( $2 \cdot 5$ miles Jeared)

angusta, Kan, to to Holyrood, Kan
Mugrasta, Kan., to Muvana, Kan................. Futchinson, Kan., to Kinsley, Kan.
Great Bend, Kan., to Crosby, Kan., and West line of Larned, Kan, to Jatmore, Kan..
Colony Kan., to Gates Cantre Kan.
Chanute, Kan., to Longton, Kan.
Benedict, Kan., to Madiaon Junction, Kan.
Indapendencs, Kan., to Cedarvalo, Kan.

Puablo \& Arkansas Valley Railroad-
Kanaas Stata Line to South Pueblo, Col
South Pusblo, Col., to Canyon City, Col.
Branches to Coal Mines, all In Colorado
Denver \& Santa Fe Railway
South Pueblo, Col., to Denver, Col., Including Denver Circla Rallway..
Now Maxico \& Southern Pacific Rallroad New Maxlco State Line to San Marcial, N. M Santa Fe Branch, New Mexico

Rlo Granda Maxico \& Pacific RailroadSan Marclal, N. M., to Deming, N. M
Rincon, N. M., to Texas State Line..

Brought formard


## TOTAL ATCHISON TOPEKA \& SANTA FE RAIL-

## 

## Main Line: Texas, to Purcell, Ind. Ter

Alvin, Texae, to Houston, Texes

## SONORA RAILWAY

Nograles to Guaymas (Mexlco).......................... 262.41 Benson, Ariz., to Nogales (on Mexican Boundary) ... $8 \% \cdot 78$
Conselr Calis OIRNIA RAILWAY:

## doliforten Lines :

California Southern Railruad-
Barstow, Cal., to National
Calitornia Central Nationai C
$210 \cdot 61$
Sun Bernardino, Cal., to Los Angeles, Cal.
 Los Angeles, Cal., to Los Angeles Junct.... Past Riverside, Cal., to Orange, Cal. Escondido Junct., Cal., to Escondido, Cai. San Bernurdino, Cal., to Mentone, Cal
Ballona Junct., Cal., to Port Ballona, Cal.

Redondo Beach Railway-
Inglewood, Cal., to Redondo Beach, Cal................ 10.81
$476: 20$
ST. LOUIS KANSAS CITY \& COLORADO RAILROAD: St. Lveris, Mo., to Union, Mo. (including 4.50 miles leased)

## JOLNTLI OWNEI RAELIEADS:

WIM UnIon Paclic Mnilway Co, Leavenworth, Kan.. to Meriden Jc., Kan.... (Jeased from Atchison R.R.).................... $9 \cdot 10$ Topeka Depot, Kan. (leared from Union


## which Atchison Company owns (not lncluding abova)

## OFFICE OF THE

## Atchison Topeka \& santa Fe RR. Company,

 95 MILK STREET.BOSTON, October, 1890.
To the Stockholders of the Atchison Topeka \& Santa Fe Railroad Company:
Your directors present herein their report, embracing the operations of your company, for the fiscal year ended June 30, 1890. The lsst annual report submitted was for the calendar year 1888, which was also the fiscal year.
In order to conform to the requirements of the United States Inter-State Commerce Commisaion, the United States Railroad Commissioner, and the Boards of Railroad Commissioners of the various States and Territories in which your properties are located, and to economize in the preparation and rendering of the many reports to these several bodies, your directors on January 18, 1890, voted to change the fiscal year of the company to include the twelve months ending with June 30 in each year ; and the date of the regular annual meeting was changed from the ment of the by-laws of the company on May 8,1890 , such change to be effective after the year 1890.
This report is made to include the operations of the Company

At your annual meeling in Topeka, Kaa., held on May 9. 1889, Mears. I. T. Burr, C. IR, Codinan, A. W. Nickerann, Warren Sawyer, George O. Shattuck and W. F. Wharton, all of Iloaton, resigned as dircetors of your company, and were ancceeded on the same date and subsequently thereto loy Messrs. O. W. Peabody, F. E. Peabody and E. 11. Abbot, of Boston, and Thoma Barlog. Willan Libboy and John J. McCook, of New York.
On May 8, 1890, 1Ion. Levi O. Wade, of Boston, was elected as director, vice Mr. F. E. Peabody resigned.
Mr. William B. Strong having resfgned aa Prealdent and as director, in effect September 6, 1880 , he was succeeded In both ofllces by Mr. Allen Manvel.

Upon accession of your directors to oflce, after thorough investigation by conimittees of the board, a policy was adopted In the inanagement of your propertles which was belleved would be productive of the most satisfactory resulte in carrying on the business of such an extensive railway aystem as that owned by your company
Tho otlice of the Presldent, whlch hat leen In Boston, was located at Chicago, on the line, and the P'resldent was relleved of the alministration of the finnaclal and accounting branchea of the service, which were placed distinctively in charge of the Vice-President in Boston, uader lumedinte direction of the Chairman and Board, thas permitting the sttention of the President to the operations and general physical benefit of the properties.
Steps were also at once taken to amalgamate sa many of the separate properties possiblo and consistent with legality and efficient operations.

The separate general oflices of the Chicago Santa Fe \& Californis Railway at Chicago, in the operation of a property owaed by and leased to the Atchison Company, were abandoned, and the work of operatiag that liac merged with the mala line forces at Topeka, January 1, 1890, and the road thereafter operated as an integral part of the system-proper, to which it belonged, and as a part of which it was constructed.
On the same date the separate workings of the Chicago Kansas \& Western Railroad and the St. Joseph St. Louis \& Santa Fe IRailway were discontinued, and the properties consolidated Into the Atchison System-proper.
On January 1, 1889," the Wichlta \& Western Railroad and Kingman Pratt \& Western Railroad companles were consolidated under the title of the Wichita \& Western Raiiway Com. pany, and on July 1, 1890, the separate offices of this company at Wichita, Kan., were discontinued, and the directlon of its operations assigned to the forces of the Atchison Company at Topeka.

November 1, 1899, the California Southern Railroad, California Central Railway and Redondo Beach Railway companies were consolidated, under the laws of the State of Califormia, into one company, with the title of Southern California Railway Company,
On July 1, 1890, the separate official and clerical forces and offices of your St. Louis Kansas City \& Colorado Railroad Company at St. Lonis, Mo., were discontinued, and the work of operating this property detailed to officers and forces of the St. Louis \& San Francisco Railway at that point.

Your company having scquired control of the St. Louis \& San Francisco Railway and the Atlantic \& Pacific Railrosd in May, 1890 (referred to specifically hereinafter). the executive management of these properties was concentrated into the hands of your company's officials, resulting in material reduction of administrative and operating expenses, as well as those incidental to the procuring of traffic.
In the important business centres throughout the country the outside traffic offices of these companies were merged with those of the Atchison Company, and arrangements are all completed for discontinuance of the New York general offices of the St. Louis \& San Francisco and Atlantic \& Pacific companies, aod their consolidation with your compsny's offices at Boston, November 1.
A new byatem of accounts was put in effect July 1, 1890, which is proving its efficiency in 8 most astisfactory manner. Under this, results are clearly shown, economies are effected, and promptness and accuracy in statement secured.
The result to your company of the several amalgamations and consolidations detailed in the foregoing has proven satisfactory in every respect, and the completion of the plans now in progress looking to the same end will demonstrate the wisdom of the policy outlined.
Not only has a large saving been effected in the conduct of the detail of affairs of the several properties in your system, but more efficient service is obtained through the broadening of the scope of the transportation, traflic, and other ufficials of the main stem of your road, whose work necessarily related to the common good of all the properties owned by the parent company.

The consolidation of the properties also brought about the sbandonment of heavy terminal charges as between the several roads owned by the one company, and aecured not only economy from simplicity, but that arising from sctual operations, which included greater returns at a less cost.
When your board assunced direction of your company's af fairs, there were 2,058 miles of new railroad lines which had been within a short period of time opened for operations, but which had not been in many instances completed for ordlaary economical as well as cafe working.
The notable instances were the Chicago Santa Fe \& California Railway, and the Chicago Kansas \& Weatern Raiiroad, entire lines ; the St. Joseph St. Louis \& Santa Fe Jailway, from St. Joseph to Winthorp, Mo.; the Gulf Colorado \& Santa Fe Rall

- Actnal consolldation of corporations, July 24, 1592; acconnting and operating consolldalion, January 1, 18<9.
way, Purls and San Angelo branchem and tho Callfornia Central linilway (now part of the Southern Cnliforala Ifuliway), entlre line.

This milengo from ita Incomplete stato wan expenaive two oporate, and lis local tranle almont wholly undeveloped. In briuging up the road-bed and tracks of these linen to a intandard essential to a proper return from operatinns and to a condlelon conslstent with safety, your directori founi it necceary to make reasonably iarge expenditures, notably on the Chicaro line and the Gulf Colomdo \& Santh Fe Rnilway, for ditchlog, dllugg, addtional nlde-tracks, bulldings, and for other necenaary pur. poser. To accommodnte the incremed trafle incideatal to the acquiltion of the St. Iouls \& San Franciaco Hallway, the maln line of which connects your Gulf Colnrado \& Banta fie Reallway at Parls, Tex., the Parla-Dallas branch of the latter road was found to require almost catlre rebuflding.

The extraordinary requirements of the company clted sbove, nnd outside of aniounts properly provided for from the revenues of the company in operating expenaca, were covered by the proFlaion for the speclic purpose in Clircular 63, of October 15. 1889, contalning the pian of reorganalzatlon of your properties, and referred to herelinafter.

At the opening of the fiacal year now reportel, July 1,1889 , the equipment of the company was in armirable conditlon, large proportlon of the cara and engines owned belng entircly now. Durlag the calendar year 1837 your company purchased $157^{\circ}$ new locomotives, 198 passeager trala cars and 8,108 freight train cars: In 1889, 115 locomotives, 97 passenger train cars and 5,664 frelght traln cara ; and there were delivered early In 1880 , of purchases made in 1888, 29 locomotives. All of this cquipmeat is of the highest standard, and was bought to provide for expected increased business Inctdeat to the extension of yoar llacs. During 1888 and until August, 1889 , the buslacsas of the syatem was not up to expectations, and much of the new equipment was stored for want of use antll the month stated.

This atate of affaira, while not productive of revenue to the company, canbled a saving in repalrs of equipment to be obtalned during the fiscal year, and without prejudice to lts condition.
Since August, 1889, the traffic on all the lines of your syatem has been heavy, and has calied for more equipment than the company had at lts command. Proviaion for additional cars and engines has becn made since the close of the fiscal year, so that the company's interests may not suffer from lack of equipment neccessary to move the traftic offerlag.

Referring to the statistics illustrating the sources of revenue of your property during the fiscal year, very satisfactory returns are shown ; ootably from freight traflic-from whleh the beat results obtain-the figures indicating an increase over the provious twelve months of $\$ 3,818,17880$.
The decrease of revenue from passcager traflic, $\$ 589,960 \mathrm{57}$, and express. $\$ 113.548$ 51, arose wholly from tho reaction in the Southern Califoraia "Boom," which wss felt most during this fiscal year ; your California Division slono showing \$272.608 55 , and Atiantlc \& Pacific Road (your company's half) \$232,395 70, less passenger carnings, and $\$ 5,65095^{\circ}$ and $\$ 20,62209$, respectively, less express carnings, than the previous twelve months.
It is proper to add that a different result should be had during the current fiscal year, as the speculative features incident to the settlement of a new section of country have entirely disappeared and a solid basis for contlaued growth in the future, in Southern California, has been reached, which is already attested by increase in passenger revenue siace May, 1890, on the divisions of your property directly affected.
During the year the physical condition of your properties has been constantly improved; and, In addition to the provision made for completion of lines, the expenditures for repairs and renewals of the rosd-bed and tracks have been increased over the provious year, that the excellent standard of the lines should be maintained.

In November, 1888, the finsncial condition of your company was fully exemplified in a special report ; and this was followed by the annual report for the year to December 31, 1889, in the same detailed form.

A large floating debt was then shown to exist, which had been created through advances for construction of rallway lines in excess of moneys realized from sales of securities of such lines: from advances to auxiliary corapanies to meet deficiencles in operation ; from net earaings of the parent company not being sufficient to meet the fixed charges for whleh it was lisble directly and indirectly; and from other and minor causes.
Arrangements were perfected to carry thts debt during such a period of tlme in which the property could reasonably be afforded a fair opportunity to demonstrate, from its operations, its ability to meet lts fixed charges and reduce the debt already existing.
After a thorough test and careful conslderation of the subject in all its phases, the property having lacreased. Its floating debt from January 1, 1880, your board offered to the holders of the bonded debt of your company and its auxiliaries, a carefully formulated and compreliensive plan of reorganization or readjust ment of funded obligations, in Circular 63 of October 15, 1889, as follows :

The full text of the plan of reorganization (designated as Circular Number 63) Was publlshed In the Cruosiche October 19, 1889, pages 504, \&c.]

The success of this funding plan was contliagent entlrely upoa the voluntary deposit of their bonds by your security holders At the meeting of your Board December 14, 1880, the plan having been found entirely successful ln its geneml acceptance, it was declarel effective.

The aggregate of bonde mentioned in the plan was $\$ 170,022$.000 , and the total directly treated therein $\$ 148,446,000$, the difference, $\$ 22,476,000$. representing bonds the treatment of which was deferred, but against which the same amount of new Atchi son Company General Mortgage Bonds was reserved.
To June 30, 1890, there remained of the bonda treated outatanding less than two per cent., and Octoher 15, 1890, less than one 3 one-third per cent; and deposita under the plan continue.

The plan indicates the change wrought in the amount of the fixed charges of your company and its complete effectiveness is demonstrated in the detailed statements of your company's accounts following herein.
The acceptance of the plan by your aecurity holders also carred with it ample provision for liquidation of your floating debt and for completion of your aeveral railway lines; and, as but one mortgage indenture was conaidered, it secured also the consolidation of your company's many interests.
Your company'a original fixed charges were paid in full to October 1, 1889, upon which date the reorganization and new mortgage became effective, and your company under the rearrangement, began, rehabilitated, as of that date, all accounts adjusting to the new conditions.
The general mortgage created under Circular 63, besides being a*direct licn upon your original property and its appurtenances, 18 further aecured by deposit of capital atocks and bouds of the Auxiliary and Collateral Companies ; and your railway syatem thus becomes, in effect, onc line, and it is accordingly so treated, as far as practicable, in the accounts.
During the fiscal year herein reported and the six months preceding it, in all eighteea months, from January 1, 1889, to June 30,1890 , there were no extensions of your railway lines by con-
struction or otherwise, with the exception of the acquisition of the St. Louis \& San Francisco Railway and the lnterests controlled by it, which Circular No. 64, issued at that time, in reference thereto, will explain.
This addition to your property included as well the remaining halves of ownerghip in the Atlantic \& Pacific and Wichita \& Western railway properties to those already owned by your company and included in your aystem.
These properties having been acquired and taken charge of as of June 1, 1890, their accounts are shown separately from those of the Atchison 8ystem :-
[Circular Number 64, giving a full statement relating to the acquisition of the railroads named, was published in the Cमhonicle of May 24, 1890, on page v. of advertisementa.]
Complete financial and statistical atatements of your several properties follow: those of the Atchison system rclate to its consolidated condition as far as practicable.
The St. Louia \& San Francisco Railway property having been acquired at about the close of the fiscal year, the accounts of that company are reflected in the same form in which they had been theretofore kept and reported by the former management. Since July 1st last the accounts are reported for the St. Louis \& San Francisco Railway Company'a syatı m in like manner to those :of the Atchison aystem, and include one-half the operations of the Atlantic \& Pacific and Wichita \& Weatera railroads.

By order of the Board,
GEORGE C. MAGOUN,
Chairnan.
J. W. REINHART,

Fice-President and
General Auditor.

## ATCHISON TOPEKA \& SANTA FE SYSTEM.

## FINANCIAL AND STAIISTICAL EXHIBITS.

The Statements following correctly illustrate the Operations and Financial Condition of the properties of the Atchison Company for the period and to the time shown.

The Atchison Railroad System is reported in its consolidated form, effected through actual amalgamation of railroads and working organizations, and the Financial Rehabilitation secured under Circular No. 63. of October 15. 1889, and its accounts contain the Atchison Company's proportion of results of the several properties jointly owned with other Companies.

The St. Louis \& San Francisco Railway having been acquired at about the close of the Fiscal Year, ita affairs are stated in the same form in which they had been theretofore kept and reported by the former management, and the accounta do not contain that Company's proportion of results of properties joiutly owned with other Companies.

Boston, Mass., 1890.
J. W. REINHART,

ATCHISON TOPEKA \& SANTA FE RALLROAD COMPANY-CONSOLDDATED SYSTHM.



NOTE. -The general account above embraces the Atchlson Topeka \& Sants Fe RR. and leased Ilncs, Gulf Colorado \& Banta Fe Ry, Southerw California Ry, New Mexico \& Arlzona RR, Bonora Rallway: jototly owned lines-one half: Leavenworth Tupeka \& 8o. Weatern 1ry, Mantaiz and Atlantle \& Picifo RR.) see Income Account, page 837, and General Accounts, page 838.

This does not inctude $82,000,000$ Gnaranteee Fund Notes returned to Treasury when old Floating Debt was pald, apainst which an equal amount of Now Four per cent General Mortgige Bonds was provided. In other words, the Company has $89,000,000$ New General Mortgage Four per cent Bonds, or $\$ 3,000$, (w) more ithe 4 The exchange of these Bonds now in progress will produce:

| n New General Mortgare And New Income Bonds thereby increasing the Par Vain |
| :---: |
|  |  |
|  |  |

$1,235,85000$
791,12000
2,010,870 00
thereby increasing the Par Vaine of Availa
Assets 8349,559 I6 above the amount shown
A.A.-General Account June 30, 1890.
atchtbon topeka \& santa fe railiboad companyConsolidated syatem.
LIABILITIES (CAPITAL.)
CAPITAL STOCK
1,010,925 Shares at \$100.............. $\$ 101,902,50000$
leas Capltal 8took In Treasury (for
-6,37500
Canital Stock in Escrow, 75 shares - $\$ 101,986,12500$
Tracilonal Stock Certiticates ( 2 shs.)
exchangeable for stock
Oapltal Btock Scrip (Cir. 60 )
Capital Stock Berip (CTr. *4)
Total.
131.-General Account June 30, 1890.

ATCHIBON TOPEKA \& SANTA FE RAILROAD COMPANY CONSOLIDATED SYBTEM.
ASSETS (CAPITAL.)
PERMANENT INYESTMESTS.
Property in leased and Auxiliary Roads Represented ay Capital btoch owned.



| Brought forward. |  | \$67, 106,050 |
| :---: | :---: | :---: |
|  | Shares. $\$ I S, 244$ | Par Valice. $\$ 1,822,40000$ |
| The Wich. de West. Ry. Co | 2,250 | -32\%,000 00 |
|  |  | \$69.153,450 00 |

* Sce also Statemcnt C.
\$ Deposited with Boston Safe Doposit \& Trust Co., as Collateral for Guarantee Fund Notes, amy rhen released will ho deposited with Indenture.
I| The Atchison Company is entitlca to 34,500 shares additional, when Issucd.

Btatement attached to R.-!, June 30, 1890.
ATCHIRON TOPEKA \& BANTA FE IRAILROAD COMPANYCONBOLIDATED SYSTEM.

## Becueities held ay Livestment Proferties owned by

 A. T. \& B. F. RR. CO.NAMES OF Becuritieg.
Atchlson Union Dcpot Stock, 9
Atchison Union Depot \& RR. Co.
Second Mortgage Bonds.........
Beach Hotel \& 8. 8. Improve
Bonthern Col. Ry. Co. Preferred Stock, 8 Bhares.
Canyon City Coal Co. Stock, 8,500 Shares, (Par $\$ 50$ )........ Cher. \& Pitts. C. \& M. Co. Btock Ft. Worth Btock Yardssiocz, iö Hunnewell Town Co.......................... shares................................ 500 Shares........................... Kan. Clty Uniou Depot Co. Stock, Las Vegas Hot Springs Co. Stock Leav. Unlon Depot Co. Stock. if Marine Ry. \& Dry Dock Co........................ Btock, 100 Bhares
Mlss. Riv. RR. \& T. B. Co. Stock 10,000 shares.......................... Miss. Ri
Preclpice Canyon Water Co.
Stoek, 15 shares.............................. 1,500 shares......................... The sibley Brilge Co. Stock 4,500 Shares....................
The Sibley Bridge Co. 4,500 Shares.
Tho Sibley Bridgeco. Bonds....
The so. Kan. Ry. Co. of Texss The so. Kan. Ry, Co. Stock, 8o. Kan. \& Pau 11andle RR. Co. Btock, 3,009 Shares.
Trlndad Conl \& Coking Co. Btock, 1,625 Ehares.
The Wiehita \& West. My.Co.Stock 3,800 shares,-Atchison Co.'s
proportion, $1_{2}$ or say 1,900 Sh's

Par Value. Ononed by
$\$ 9,00000\left\{\begin{array}{l}\text { 8t. J. St. L. \& \& E. F. } \\ \text { R. Co. }\end{array}\right.$ $4,50100\left\{\begin{array}{c}\text { Rt. J. © Bt. L. \& B, F. } \\ \text { Ry. Co. }\end{array}\right.$ 10,00000 O. C. \& S. F. Ry. Co. 80000 So. Cal. Ry. Co.
425,00000 P. \& A. V. RR. Co. 200,000 00 The Bo. Kan. Ry. Co. 10,00000 G. C. \& S. F. Ry. Co. 25,00000 The So. Kan. Ry. Co. 50.00000 K. C. T. \& W. RR. Co. 21,000 00 The So. Kan. Ry. Co. $\$ 246,60000$ N. M. \& S. P. RR. Co. 21,4285 L. T. \& S. W. Ry. Co. 10,00000 so. Cal. Ry. Co.
I,000,000 00 C. 8. F. \& C. Ry. Co. *650,000 00 C. B. F. \& C. Ry. Co. 1,500 00 So. Cal. Ry. C)
 450,00000 C. A. F. \& C. Ry. Co. 450,000 60 Sibley Bridgo Co. * 850,00000 C. S. F. \& C. RF. Co. 604,500 00 The So. Kan. Ry. Co. 3,743,447;8 K. C. T. \&W. RR. Co. 300,90000 C. K. \& W RR. Co. $162,50000 \quad$ P. \& A. V. RR. Co.

190,000 00 Wich. \& West. Ry. Co.

## $\$ 9,586,17576$

Cost
$\$ 7,402,57852$
(A portion only of the ahove Securities appear in General Accoudt * A, T. \& S. F. RR. Co. See Statement B-3.)
$\dagger$ Total Capital Stock, $\$ 300,00000$. Not issued, $\$ 53,40000$.
18,-2. General Account, June 30, 1890.
ATCHIBON TOPEKA \& SANTA FE RAILROAD COMPANYCONSOLIDATED SYBTEM.

## ASSETS (CAPITAL).

## PERMANEST INVESTMENTS.

Property in Various Collateral Companies Represented by
Capital Stoclis Owaed and Wholly or Partly Pledged Under General Mortgaoe Indenture.


The following shares, included alove, have been deposited with Trustee nnder General Mortgage Indenture:

Arlzona So. RR. Co
Arkansas Valley Elevator Co
San Pedro Coal \& Coke Co... Kansas City Unlon Depot C Atehison Uuion Depot \& RR. Co. St. Joscph Union Dcpot Co tchlson Clty Elevator Co Raton Coal \& Coke Co . Seandinavlan Coal \& Mlalng Co.

[^2]$\$ 100,00000$ .96,900 00 299.10000 39,500 00 21,000 00 9,000 00 1,00000

163,500 163,50000 $\begin{array}{r}26,100 \\ 499,400 \\ \hline\end{array}$ 499,40000
1,00000
\$1,256,50000
13.-3 General Account, June 30, 1890.

ATCHISON TOPEKA \& SANTA FE RAILROAD COMPANYCONBOLIDATED SYETEM.

## ASSETS (CAPITALs)

Indimect Investyents representented by Camital Btocks deposi fed with Union Taust Co. of New York, Thustee Owned Ry Investmpnt Proferties whose Btock and Bonds are Pleingen under General Mortgage Indenture.
Atch.Union Depot \& RR. Co. Sharcs. Par value. Ononed by . $9 .{ }^{9}, 000$ St.J. St.I. \& S.F. Ry.Co Canyon City Coal Co........ $8,493 \quad 124,650$ P. \& A. V. RR. Co. $\begin{array}{lll}\text { Ch'kee \& Pitts. Coal \& M'g Co } & 2,000 & 200,000 \\ \text { The Kansas City Belt Ry Co. Kin. Ry. Co. } & 497 & 49,00 \mathrm{~K} . \mathrm{C}\end{array}$
 Fansas City Union Depot Co Las Vegas Hot springs Co.. 2,446 at inver RR, \& Toll Br. Co. 9,995 The Slbley Bridge Co......... 4,480 The 8o. Kansas ky Co......... 37,434 The So. Kan. Ry. Co. of Texas 5,955 The Trinidad Coal\&Cok'g Co I,618 The So. K.\& Pan Han. RR. Co 3,000
244,600 N. M. \& S. P. RR. Co.
999,500 C. S. F. \& C. RY. Co. 142,500 St.J. St. I. \& S.F. Ry. Co 3,748,400 K. C. T. \& W. RR. Co. Totals. $\left\{\begin{array}{l}\text { Par valıs } \ldots . . . . \\ \text { Ledger cost } . . .\end{array}\right.$

13,-4. General Accocnt June 30, 1890.
ATCHISON TOPEKA \& GANTA FE RR. COMPANY-
CONSOLIDATED SYSTEM.

## ASSETS (CAPITAL.)-PBRMANENT INVESTMENTS.

Property in Leased and Auxillary Roads, represented by Bonds Issued hy suciu Roads, owned ny atceison Company and USED As COLlateral for its Issues.
N. M. \& S. Pac. RR. Co., 1 st M. 7 p. c. honds .... $\$ 1,185,000$
N. M. \& S. Pae. RR. Co., 2d M. 6 p. c. houds

$\qquad$ \$38,388,000
F.-General account, June $30,1990$.

ATOHISON TOPEKA \& EANTA FE RR, COMPANYCONSOLIDATED SYSTEM.

## ASSETS, -OTEIETE INVESTMENTS

Sundry fecurities and Lanos-sot Pledged under General M MRTGAOE INDENTURE-OWNED BY A. TOP. \& B. FE RR. CO.


## B. -Cinenthal. Account, Jun: 30, 1 mbo

ATCHEON TOREKA \& EANTA FFE HALLABOAD COMIOANYCONSOLIHATED 8Y8TFM.

## ASSETS (DEFERRED),

DUE FHOM BUNBHY AUXILIAHT COMDANIEM FOH ADVANCEA, ETE, Atlantio of Pacielo Jilk. Co.:
Contrlbutlon secouni. 4:1,409.002 35
sumery noteg.
E1. L.auls Kan, City de Col, Rr. Co.
Aztec Land \& Catic Co. Noto..... +1,9Ry 19 $\$ 11,541,35217$

Nhe Whichta, Worern By, Co. Notoa.
Lysa Cremint:
Topekr Equipuent Co $\qquad$
1.329 .874 08 7010509 17,0:0 7:
\$5,040.85167
12,77864

1f-Orinetal Account June 30, 1800.
ATCIISON TOPEKA \& 8ANTA FE RR CO.-CONSOL. 8YBTEM.
Geneual Iscome account Fof Nine Months Esdino June 30,1890 barninges.


DEncct-
Payment to 8t. L. \& San Fran. Ry. Co.
nnder agreement of Oct. 5, $1886 . .$.
A DD- (1) REC'PTS FR'M OTHER SOERCESIncomo from Investments

## Balance

| $\$ 16,041,37542$ |
| ---: |
| $4,072,26748$ |
| 514,37536 |
| 530,87857 |
| 865,05404 |

Direct Fixed Cuarges-
Taxes.............
Rental of Rolling stock
Intercst on Bonds-
A. T. \& E. F.RR.Co.Guar
A.T.\&E. F. RR. Co. 4 ner
ct. Gen' Mort. Bonils..
Income Bds $\left(23_{1}\right.$ p.ct.
Chle. \& St. L. Ry. Co. ist
Mortgago Bonds.......
By. Co.. $18 t$ yl, bonds,
o. Kan. \& w. RR. Co. 7
per cent, 20,500 drawa 490,00
Balance as per General acct.
Deduct-ATCHISON Co.' h hiability for Deficit of Auxiliany Roads notinCIUDRU IN GENERAL ACCOUNT-
(2) St. L. Kanara City \& Col. RR.
(3) Atlantio \& Pacifle RR.

Net Surplus, June $30,1890$.
$\begin{array}{rrr}\$ 101,68430 \\ 220,25596 & 321,94026\end{array}$
\$448,193 71

Jirought formard.


## P-2. GexERAL ACCOINT, Ј UNE 30, 1800,

ATCHISON TOIEKA \& BANTA EE RAILROAD COMPANYCONBOLIDATED BYETEM.
Ixcome Deficit of 8t. Louts Kanaan Ctty \& Coiorado Rair.road For Nixh Montis-Octobek 1, 1889, to Juxe 30, 1800,-

## Earminos:



Gbobs Earnixos

## \$44,100 96

Ophrative anv Gexeriö fixpeosex
3,60472
NET Loss...
©9,41376

## A Di-CHARGRA:


Rental of Rolling stook
Taxen.................................
11,00896
2,15598
Tutal Loss of tife Railioad.
50,60570

Notr,-For Income mecount for tho year ending Jane 30,1800 , see pago 839 .

F-3. Generhl Account, Jewe 30, 1800.
ATCHIBON TOPEKA \& gANTA FE RAIKROAD COMPANY CONSOLIDATED SYRTEM.
Incomp Deficit of the Atlantio \& Paciytc RR. Co for Nixe MONTIS-OCTONER 1, 1889, TO 3 UNE 30, 1890. Atcrison Compani's Lianilitt, OnE-flalf, is iegdLcted frox Bal ance of Income Account (Etatement Fy, hut is mot INClUDED is GENERAL ACCOUNT.
Earvinge:

F.-1 . General account, June 30, 1890

ATCHISON TOPERA \& SANTA FE RR. CO.-CONSOL. SYSTEM. Receifts From Otier gources For Nine Montil Endiso June 30p 1890.

Income from InvestmeateOange Carbon Co..........
Cherokee \& Pittsburg C. \& M. Co
Canyon City Caal Co.
Atchison City Elevator Co
Deaver \& Santa Fe Town \& Land Co..
Deming Townsite Sales

Dlvidead. $\qquad$ $\$ 27,00000$ 8.60000 18.00400
10.62500 10,62500
1,57200
1,57200
12,50000
24,00000

ATLANTIC \& PACIFIC RALLROAN COMPANY.
GENERAL INOOME $\perp$ ACCOUNT FOR THE YFAIK ENDING JUNE 30, 1800.

| Earnivgs: |  | $\$ 303,99808$ <br>  <br> $\mathbf{1 , 7 0 1 , 3 5 8 2 6}$ <br> $\$ 1,307,36018$ |
| :---: | :---: | :---: |
| Freight. | \$1,990,749 64 |  |
| Passenger | 995,494 84 |  |
| Mall... | 129,278 62 |  |
| Fxpress <br> 88...... Miscellaneou | 9,834 14 |  |
| Gross Earnings. | \$2,816,40135 |  |
| Olekatingandueneral Expeeses | $\underline{2,422,40327}$ |  |
| net Eimmings...................... |  |  |
| Fixhd Charges: |  |  |
| тахев.......... .................. | \$101,936 00 |  |
| Rental (Mojave Division)............ | 436,26600 |  |
| Rental or Track..................... | 6,779 06 |  |
| Rental of Locomotives nud Cars... | 1,111,530 00 |  |
| Mlnklug rund. ........................... | 33,353 33 |  |
|  |  |  |

[^3]\$8, 307360 rs

Niscollancoun Intereat Pald.
$4,4.80$ 54
Deficit Erom Oierailon of Rond ADD:
Intereat on Unfunded Debt Ac erued sinco Janmary 31, 1880 , duo
10 A. T. \& 8, F. 1\%. 1. Co., nnd 8i.
I. \& S. F. RJ. Co..................

Olf Aocounts orlanniting prior to

## DPRDECT:

PriDUCT:
belug procceds from Lands sold
to A.T. \& S F. R, R. Cu., and st.
L. \& S. F. Ry. Co....................

1,541,40433
155,205 33
$1,608,61366$
$\frac{1,606,01368}{\$ 3,004,41483}$
$\overline{\$ 1,307,36018}$



ATCHISON TOPEKA \& SANTA FE RAILROAD SVSTEM-GENERAL.
statement showing operated mhleagk of roads at close of riscat, years from 1880 to igob.

| HAHLMOADS. | $\begin{gathered} \text { Nax. si, } \\ \text { s } 950 \text {, } \end{gathered}$ | $\begin{gathered} \text { Mraro } 31_{1} \\ 18 ; 11_{0} \end{gathered}$ |  | $\begin{gathered} \text { Alar. } 151 \\ 15 i 3 . \end{gathered}$ | $\begin{gathered} \text { Dor. s1, } \\ \text { piss. } \end{gathered}$ |  | $\begin{aligned} & \text { Dr. } 81, \\ & \text { Ryis. } \end{aligned}$ | Dec. AI, 1976. | $\begin{aligned} & \text { Doco si, } \\ & \text { IMif? } \end{aligned}$ | An. it, 1578. | $\begin{aligned} & \text { DN. 31, } \\ & \text { ing. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Afenigon Topexa \& Santa Fe 1RR. Svb-TEX-l'ROPRES | 3 5llew. $2: 00$ | Miles. 8500 | Miles. $13580$ | Mlies. 420.81 | Milem. 808.e3 | Milea. 508.68 | Mile. 71101 | Milen. 711.81 | Milem. $58.14$ | Milem. 64 | $\begin{aligned} & \text { 31ice. } \\ & 1,867 \% 6 \end{aligned}$ |
| HAIIMEADS. | $\begin{gathered} \text { Der. } 31_{4} \\ \text { ssoo } \end{gathered}$ | Dre. 31, 189. | $\begin{aligned} & \text { Dec. } s 1, \\ & \text { ises, } \end{aligned}$ |  | $\begin{gathered} \text { Dre. } 31, \\ 2 s \leftrightarrow 4 . \end{gathered}$ |  | $\underset{\substack{\text { Dre. } 31, \\ \text { Lsse. }}}{ }$ | Dec. 81. 1887. | Dre. 31, 1 8 K. | $\begin{gathered} \text { Drs, } s 1_{1}, \\ \text { Limpo } \end{gathered}$ | $\begin{aligned} & \text { Ywaceso, } \\ & 2000 \end{aligned}$ |
| Topria \& Santa Fe | Mites. | milea. | silles. | Mllees, | Mlles. | mites. | Mileu. | Mlien. | Mliea. | Milem. | Mlifin |
|  | 1,502.32 | $\begin{array}{r} 1,789 \cdot 67 \\ 83 \cdot 149 \end{array}$ | $\begin{aligned} & 1,880 \cdot 47 \\ & 808 \cdot 88 \end{aligned}$ | $\begin{aligned} & 1,880 \cdot 17 \\ & \hline 908 \cdot 38 \end{aligned}$ | $\begin{aligned} & 1,897 \cdot 18 \\ & 000 \cdot 23 \end{aligned}$ | $1,867 \% 6$ | 1,8R7. 28 | 8, novsi |  |  |  |
| Connobldatedsyatem (Mnyl,1888) Chioado Kansas \& Westerna He..... |  |  |  |  |  |  |  | 750 \% | 0,02.90 | 3.00n 38 |  |
| Urigao Santa fe e oaliponnle Ry...... |  |  |  |  |  |  |  |  | 616.70 0780 | ¢16 90 |  |
| Conmobidated Systinit (Jan.1,1890) |  |  |  |  |  |  |  |  |  |  | 4 Sepr 10 |
| Lonors 14\%... ............................. |  |  | 288.41 | 20.46 | 20241 | $\begin{array}{r} 87 \cdot 8 \\ 20 \cdot 2 \cdot 11 \end{array}$ | 268.81 | 202.41 | 26.41 | 87-19 | $\begin{aligned} & 87.78 \\ & 208 \end{aligned}$ |
| Cahiforna Southern Ry................. |  |  |  |  |  |  | 8:8:20 | 210.61 | 21061 |  |  |
|  |  |  |  |  |  |  |  | $120 \cdot 61$ | 28000 |  |  |
| Hizr Colorado \& Santa Fe Ry..... Ro... |  |  |  |  |  |  | 22000 | $\begin{array}{r} 1,01220 \\ 6140 \end{array}$ | $\begin{gathered} 1,0 \times 8 \cdot 100 \\ 61 \cdot 10 \end{gathered}$ | $\begin{aligned} & 1,8820 \\ & 1,08 \div 4 \\ & 0 \end{aligned}$ | $\begin{array}{r} 1,080.00 \\ 1140 \end{array}$ |
| Total Ownen and Comtrolled Roads. | 1,886:80 | 2,184 15 | 2,509:24 | 2,50921 | 2,69130 | 2,746\% 7 | 8,791/73 | 0,488.52 | 6,580-98 | 0,599:11 | 0,5หาจ |
| OWNED JOINTLI-ONE-HAEF: |  |  |  |  |  | - |  |  |  |  |  |
| Mambattan Alma \& Bumlnoaye Rt. | $28 \cdot 31$ | 28.91 |  |  |  | 28.81 |  |  |  |  |  |
| Tfaverworth Topexa \& So. Westa. Ry.. |  |  | 2315 | 2815 | 23.15 | 23.15 | 28.40 | 28.40 | 28.40 | esors | 288 |
| Kinoman Pratt \& Westera iiR.......... |  |  |  |  | 22.46 | $22 \cdot 46$ |  | $\begin{aligned} & 22 \cdot 46 \\ & 39 \end{aligned}$ | $\begin{aligned} & 20.46 \\ & 8080 \end{aligned}$ |  |  |
| Wichita \& Western Ry. (Jan. 1, 1889).... |  |  |  |  |  |  |  |  |  |  |  |
| ATLANtio \& Pscific RR-Wiest. Div...... |  |  |  |  | $\begin{array}{r} 40 \cdot \\ 81.05 \\ 81 \end{array}$ | $\begin{gathered} 40-55 \\ 6140 \\ 61 \end{gathered}$ | $\begin{aligned} & 407: 55 \\ & 61 \cdot 00 \end{aligned}$ | $\begin{gathered} 40.85 \\ 5800 \\ 58 \end{gathered}$ | $\begin{aligned} & 407.55 \\ & 50005 \end{aligned}$ | 40.45 $56 \cdot 03$ | (0\% |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Total Jointly Owned Roans-OnenaLf. | 28.31 | 23.31 | 61.46 | 31.40 | 338.4 ¢ | 682'47 | 688.72 | 689.81 | 882.61 | 8882 | K89\% |
| TOTAK SYSTEST-GENETEAL. | 1,915 11 | 2,203-46 | 2,620:70 | 2,000\% 0 | 8,220 77 | 8,259.23 | 4,892 | 6,069 43 | 7,118:50 | 7,11180 | 7,110:3 |

* Includes Redondo Beach Ry., $10: 81$ miles.

COMPARATIVE STATEMENT BY MONTHS OF GROSS EARNINGB, OPERATING EXPENSES (EXCLUSIVE OF TAXES AND RENTALS), NET EARNINGS, AND AVERAGE OPERATED M1LEAGE FOR YEARS ENDING JUNE 30,1890 AND 1550.

|  | Yuly. | August. | Scpt. | October. | Nov. | Der. | \%пя. | Feb. | March. | April. | Afay. | \%~*¢. | 1ear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{r} \$ 2,052,137 \\ 2,806,000 \end{array}\right\|$ | $\$ 2,492,451$ | $\begin{array}{\|l} \$ 2,691,049 \\ 2,543,0 \times 2 \end{array}$ | $\begin{aligned} & \$ 3,040,758 \\ & 2,813,650 \end{aligned}$ | $\begin{aligned} & 8,741.978 \\ & 2,525,188 \end{aligned}$ | $\begin{aligned} & \$ 2,688,-88 \\ & 2,632,832 \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ 2,20,181 \\ & 1,979,174 \end{aligned}$ | $\begin{aligned} & 52,291,312 \\ & 1,804,972 \end{aligned}$ | $\begin{array}{\|c} \mathbf{8 2 , 6 8 5 , 1 4 2} \\ 1,954,8: 2 \end{array}$ | $\left\lvert\, \begin{aligned} & 82,611.818 \\ & 2,487,110 \end{aligned}\right.$ | $\begin{gathered} 3, n_{2}^{2,51,718} \\ 2,243,466 \end{gathered}$ | $\begin{array}{r} 82.58,542 \\ 2,004,108 \end{array}$ | \$31,004,857 |
| Increase |  | 28,017 | 148, 374 | 107,107 | 216,54 | 158,452 | 299,987 | 356,840 | 670,269 | 354,707 | 757,231 | 429,34 | 2,491,488 |
| Decrease | 253.862 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1,603,439 \\ & 1,803,869 \end{aligned}$ | $\begin{aligned} & 1,650,091 \\ & 3,817,7 \div 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,73,824 \\ & 1,844,829 \end{aligned}$ | $\begin{aligned} & 1,741,244 \\ & 1,051,038 \end{aligned}$ | $\begin{aligned} & 1,67,405 \\ & 1,717,382 \end{aligned}$ | $\begin{aligned} & 1,699,316 \\ & 1,74,263 \end{aligned}$ | $\begin{aligned} & 1,596,808 \\ & 1,591,260 \end{aligned}$ | $\begin{aligned} & 1,572,902 \\ & 1,482,189 \end{aligned}$ | $\begin{aligned} & 1,753,382 \\ & 1,601,870 \end{aligned}$ | $\begin{aligned} & 1,891,469 \\ & 1,728,127 \end{aligned}$ | $\begin{aligned} & 2,110.299 \\ & 1,762,776 \end{aligned}$ | $\begin{aligned} & 1.971 .271 \\ & 1,788,086 \end{aligned}$ | $\begin{aligned} & 00,920,3 \times 7 \\ & 20,800,473 \end{aligned}$ |
| Increase. |  |  |  |  |  |  | 6,545 | 90,002 | 152,012 | 166,42 | 817,523 | 185,184 | 119,908 |
| Decrease | 200,430 | 160,780 | 130,505 | 209,592 | 44.9\%17 | 74,917 | 2 |  |  |  |  |  |  |
| $\underset{\text { Earnlngs, }}{\mathrm{Net}}\left\{\begin{array}{l} 1888-90 . \\ 1888-89 . . \end{array}\right\}$ | $\begin{aligned} & 418,698 \\ & 502,130 \end{aligned}$ | $\begin{aligned} & 841,456 \\ & 576,058 \end{aligned}$ | $\begin{aligned} & 97.724 \\ & 698,742 \end{aligned}$ | $\begin{aligned} & 1,299,514 \\ & 892,614 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,009,573 \\ & 807,801 \end{aligned}$ | $\begin{array}{\|c\|} \hline 1,04,438 \\ 818,068 \\ \hline \end{array}$ | $\begin{aligned} & \hline 88,83, \\ & 887,013 \end{aligned}$ | $\begin{aligned} & 648,410 \\ & 882,722 \end{aligned}$ | $\begin{aligned} & 871,759 \\ & 358,502 \end{aligned}$ | $\begin{aligned} & 7.17,349 \\ & 558,983 \end{aligned}$ | $\begin{aligned} & 806,418 \\ & 483,689 \end{aligned}$ | $\begin{aligned} & 352,871 \\ & 300,119 \end{aligned}$ | $\begin{array}{r} 10,0 \times 2,900 \\ 6.7 \pi 2900 \end{array}$ |
| Increas |  | 265,897 | 278,982 | 406,899 | 261,72 | 231,369 | 29,441 | 263,632 | 618,207 | 188,885 | 409,228 | 244,159 | 8,814,580 |
| Decrease. | 53,431 |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { SO Oprtd } \\ \text { Mlieage, } \end{gathered}\left\{\begin{array}{l} 1889-90 \\ 1888-89 \end{array}\right]$ | $\begin{aligned} & 7,111 \\ & 8,974 \end{aligned}$ | $\begin{aligned} & 7,111 \\ & 7,009 \end{aligned}$ | $\begin{aligned} & 7,111 \\ & 6,036 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 7,111 \\ & 7,113 \end{aligned}$ | $\begin{aligned} & 7,111 \\ & 7,118 \end{aligned}$ | $\begin{aligned} & 7,111 \\ & 7,118 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,114 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,114 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,115 \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,111 \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,111 \end{aligned}$ | $\begin{aligned} & 7,110 \\ & 7,111 \end{aligned}$ | 7,110 7,009 |
| Increase. | 137 | $\square$ | 45 |  |  |  |  |  |  |  |  |  | 1 |
| Decrease ...... |  |  |  | 1 | 1 | 1 | 4 | 1 | 1 | - 1 | $1)$ | 1 |  |

COMPARATIVE STATEMENT 8HOWING EARNINGS AND EXPENSES FOR YEARS ENDING JUNE SO, 1890 AND 1889, AVERAGE PER

MILE, AND PER REVENUE TRAIN MILE.

| Frolght.......... | $\begin{array}{r} 1889-90 \\ . \$ 21,733,158 \\ \hline 61 \end{array}$ | $\begin{aligned} & 1888-89 \\ & \$ 17,914.9652 \end{aligned}$ | lncrenme. 83,818,178 89 | e. |
| :---: | :---: | :---: | :---: | :---: |
| passenge | 8,610,033 78 | 7,199,994 35 |  | \$580,200 57 |
| Mall | \%42,910 79 | 721,323 71 | 21,693 08 | 1 |
| Express | 764,552 67 | 878.10118 |  | 1 |
| Hiscellaneot | F1,153,500 18 | 858,474 41 | 235,235 74 |  |
| Total. | \$31,004,357 03 | \$27,572,868 00 | 33,431,488 13 | ........ |

## Operating penses.

## Malntenance of W Malntenance of

Malntenance of
Bulldings ........
Malntenance of Roll-
Ing Stotk...........
Mantenance ot Roil-
Ing Stork..................
Transportaton and
Trame Expenses..
General Expenses..
'rut
ut $\ldots . . . . . . . . \overline{\$ 20,20,38626} \overline{\$ 20,800,47819} \overline{\$ 119,90808}$
1 arnings.. $\$ \overline{10083.970 \pi} \$ \overline{\$ 6.772 .390 \% 1} \$ 3.311,58000$
Average: Opersted
Mlleage...............
$7,110.95 \quad 7,089 \%$
$21 \% 0$

| Average Per MIIC. Gross EarnIngz...... Operaling Expenses. | $\begin{gathered} 1889-90 . \\ 51,83564 \\ 2,86288 \end{gathered}$ | $\begin{gathered} 1888-9 . \\ 8,91070 \\ 2,87688 \end{gathered}$ | In. crenme. SAl $\ldots .$. | Te. crener. "....ion 45 |
| :---: | :---: | :---: | :---: | :---: |
| Net Earnlngs | \$1,472 64 | 81.63485 | \$ 1388 | .... .... |
| Total Revenue Train Miles $\qquad$ | 22,281,099 | 20,860,659 | 1,984,010 | -....... |
| Per 1Revelite <br> Train mile. Gross Earnings...... Operatlug Expenses. | $\begin{array}{r}\$ 189 \\ \hline 94\end{array}$ | 8185 108 | 3004 | 1008 |
| Nel Earnings.... | 45 | 83 | 12 |  |

 AKD 1869.

| Tosa of Freigitt |  | 1889.98 | Imerrame | nexrem. |
| :---: | :---: | :---: | :---: | :---: |
| Earand sorth. | 1887.90. 4.250 .80 .8 | 3,407, 2110 | 780,153- | ....... |
| West nnd south | 8.485,093-5 | 3,292,020 ${ }^{-4}$ | 103,204 1 |  |
| Tolal. | 7,741.6593 | 0.759 .011 .0 | 089.117.3 |  |

[^4]


| CONEUM |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ANB STOMS界： | 1890.00. | 18月の－0． | Inerreas． | Derreas． |
| Pounde of wanto． | 31：8．836 | 3：22，105 |  | 89.8010 |
| 1＇onnda of tallow． | E，548 | 181，093 | ． | M，070 |
| 1＂tnofolf（nllt ${ }^{\text {da }}$ ） | 2，057，（16） | 2，007，710 |  | 10，0\％\％ |
| L＂ta of oll（luhiotg） | 2，050，2．511 | 2，474，341 |  | $1 \mathrm{m,O77}$ |
| Tont of rom！．．．． | 1，016，107 | 057.414 | 189，779 | ， |
| Corde of wood．．．． | 27，057 | 8 81402 | 045 | ．．．．．．． |

## Cont of Labon ant MatEmlal <br> Wareg of chein＇rm

©rovin \＆wipers． $22,231,2302082,170,07537$（vo，563 00
Ropatra of

 Conl．．．．．．．．．．．．．．2，391．820 18 2，470．0030 $64 \quad . . . . . .$. Total．．．．．．．．．．． $80,245,24333$ द0，388，000 40 ．．．．．．．．．$\$ 141,44707$

| Cost per M For |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oll and wanio．．． | － 10 | － 60 |  | 14 |
| Mliscol．suppilos．＊ | －80 | 4 | ． 18 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| and wipern．．．．．． | $7 \cdot 63$ | $8 \cdot 08$ |  | 42 |
| Locom＇ve repair | $4 \cdot 28$ | $5 \cdot 10$ | ．．．．．．．．． | 2 |
| Total． | $21 \cdot 43$ | 2378 |  | 230 |
| To Miles kus： |  |  |  |  |
| 1 ton of coal． | 26.59 | 28.03 |  | $1 \cdot 48$ |
| 1 pl ．otoll（allk ${ }^{\text {de）}}$ | $9 \cdot 85$ | 9.06 |  |  |
| 1 pt．of oll（lubrer） | 12－91 | 11．81 | $1 \cdot 10$ |  |
| Arezage Cost of Fuels |  |  |  |  |
| Coal per ton．．．．．． | \＄2 18 | $\$ 250$ |  | －41 |
| Hood per cord．．． | 284 | 313 | ．．．．．．．．． | －29 |

Nork．Thin includes the cost of runting locomotiran emploged on the Work done．

## ST．LOUIS \＆SAN FRANCISCO RAILWAY COMPANY．

financlal btatement june 30.1890.


INCOME ACCOUNT FOR TEE YEAR ENDLNG JUNE 30， 1890.

$3,479,38105$
1,53390
165,53457 2，007，582 83 188,71751
143,83740 143，79950

## 190,00000

 253，01474 86，495，00150


## .. ST. LOUIS \& SAN FRANCISCO RAILROAD.

comparative'statement of Grobs eabnings, Opeeatng expesses :and Net Earnings for Years Ending June 30, 1890 and 1889. MAIN LINE AND BRANCHEG.

GROSS EARNINGS.
Earning. FREIGHT .......... $\$ 4,655,183$ 89 $\$ 4,029,284006 \$ 625,89983$ Passergee.......... 1,290,044 05 1,269,947 84 20,09621 MAYL

| 134,25878 | 135,960 |
| :--- | :--- |
| 176,078 | 77 |

MISCRLLANEOUB....
TOTAL......... $\$$ Earuings per mile of Raliway. ..... Earns. per m. run by Frelght' and Easmas ng'r Trains.
Passenger Cars.
$6,394,06874 \$ 5,807,17575 \$ 586,89299$
$\$ 4,81119 \quad \$ 4,36958 \quad \$ 44161$
$\$ 127.35 \quad \$ 130 \cdot 10 \quad$ J. ........ Cente 2.75
Cente 9.92 Cente 10.45 . Cents 0.53 operatinguexprinses.
Expensem.
1889-1890. 1888-1889. Inerease. Deirèase: CONDECTM TAANS
sPORTATION......
MOTVE POWER
MAN'NCE OF WAY. MAIN'NCE OF WAY-
MAIN'NCE OEOARS

Total........... to Earninge...es of Railway...... Exp'se perm. run
by Frolght and Pasa'ng'r Trains. oxp'e日 Fer m. run
Passenger Cara.
$\$ 3,479,38105 \frac{13,347,15690}{\$ 132,22406}$

| 54.42 | 57.64 | $\ldots \ldots .$. | $3.22^{\prime}$ |
| ---: | ---: | ---: | ---: |
| $\$ 2,61804$ | $\$ 2,51855$ | $\$ 9949$ | $\ldots . . .$. |
| Cents 69.30 | Centr 74.99 | $\ldots \ldots .$. Cents 5.68 |  |
| Cents 5.40 | Cents 8.02 | $\ldots \ldots .$. Cents 0.62 |  |

## NET EARNINGS.

Net Farnfings. $1889-1890 \quad 1888-1889$ Tncrease: $\quad$ Decrease. NET EARninos ... $\$ 2,914,68769 \$ 2,460,01876 \$ 454,66803$
Net Earns. per m. Net Raliway......
run by Frght \&
Pasa'ng'r Trains.
Net Earns. per ma.
Pan-by Fr ght \&
Passenger Cars. Cents 4.52 Cents 4.43 Cents 0.09
*The Atchison Co. has also aequired under Equipment Leases with the Indiazapalls Car \& Mtg. Co. and the St. Charles Car Co. 3,000 Gondola Coal.
Note.-No rolling stook owned by New Mexico \& Arizona RR. Co. nor Atlantic \& Pacillo RR.-Cent. Div.
Tonnage Moved Dubing Twelve Montis Ending Jone 30, 1890.


Paseenoers Oarried Dering Twelyr monthe Ending June 30, 1890


| Statement of Ro comotives.............. | Ock June 30, 1890. |
| :---: | :---: |
|  | + |
| \&. Passenger.Cars. | Brock........................... 1,014 |
| CoLchus- Firet-class......... 37 | FLAT............................. 1,588 |
| second-class....... 14 | Савоивв......................... 94 |
| CiIAIR......................... 6 | GRAVEL....................... 160 |
| Combination: | REFRIGERATOR . . . . . . . . . . . . . . 50 |
| Coach and Mall.......... 11 | 8hort Mining................. 60 |
| Coach and Baggage...... 7 | Total Freigut Carb...... $\overline{5,268}$ |
| Coach, Mail and Baggage. Baggage add Express.... 24 | Miscellaneous Cars |
| Offioral..................... 2 | Derrich Miscellaneous Car......... ${ }^{\text {a }}$ |
| PaY............................ 1 | Pile Driver |
| Postal....................... ${ }^{6}$ | Boarding |
| PUPRESS | WATER :........................ ${ }^{2}$ |
|  | -Tot. Miscellaneous Cars. 10 |
| Total Pabeenger Cabs.... 126 |  |

## The Commerctial times.

## COMMERCIAL EPITOME

Friday Night, Dec. 12, 1890.

The week under review opened with a feeling of semipanic in financial and commercial circles, under which all values materially declined. On Tuesday affairs took a more favorable turn, owing to a variety of expedients for relief, which bad some measure of success. Among the acts proposed for the relief of the money market is the postponement from February till July of the period for the withdrawal of goods from bond under the old tariff. The weather has been wintry but seasonable and not unpleasant. Domestic trade is dull, but the improvement in exchange brought with it some revival in exports, without, however, leading to an average movement.'
Lard on the spot was quite depressed early in the week, and extreme low prices were accepted, but some recovery took place, and yesterday a good buslness was done at $5 \cdot 65 \mathrm{c}$. for prime city and $6 \cdot 12 \frac{1}{2} \mathrm{c}$. for prime Western, with refined for the Continent quoted at 6.05@6.45c., but the market to-day is quiet and barely steady at these figures. The speculation in lard for future delivery was almost panicky early in the week, but began to recover, on Tuesday, and yesterday was quite active at a further improvement, but to-day was quieter and rather easior under Western advices.

Pork has declined and closed dull, quoted at $\$ 10 @ 11$ for ald mess ; \$12@12.50 for new mess, $\$ 9.50 @ 10$ for extra prime and \$12@13.25 for clear. Beef was sold much moro freely ou Wednesday, and quotations are revised : extra mess $\$ 7.50$ @ 8 , packet $\$ 8.25 @ 8: 75$, family $\$ 9 @ 10.50$ per bbl.; extra India mess $\$ 13.50 @ 15.50$ per tierce. Beef hams quiet at \$12@12.50 per bbl. Cutmeats are unsettled; sales have been made at the West at extreme low prices. City cuts quoted as follows: pickled bellies 5955 s. pickled shoulders $43 / \mathrm{a} \times 41 / 2 \mathrm{c}$., and hams. $71 / 2 \times 7 / 4 \mathrm{c}$. ; smoked shoulders $53 / 4 \mathrm{@} 6 \mathrm{c}$, , and hams 9@914c. Tallow is quiet $45 / 8 \mathrm{c}$. Stearine is quoted at $63 / 4 @ 71 / 8 \mathrm{c}$., and oleomargine 51/2c. Butter dull at 23@31c. for creamery. Cheese steadier at $8 @ 93 / 4 \mathrm{c}$ for State factory full cream.

Coffee on the spot-has been dull, and prices at the close show some further decline; No. 7 Rio quoted at $17 \% @ 171 / 2 \mathrm{c}$. Mild grades are very dull. The speculation in Rio options wus ragged all the week, but to-day, though quiet, was less depressed, closing steady, with sellers as follows:
December. ..... 17•300. Maroh..........15-40c. June



Raw sugars are easier at $45 / 8 \mathrm{c}$. for fair refining Muscovado and $55-16 \mathrm{c}$. for Centrifugal of 96 deg. test. Refined sugars are also lower : Standard crushed, $63 / 4 \mathrm{c}$., and granulated, 6 c , Molasses, dull; Rice, steady. The tea sale went off at lower prices.
Kentucky tobacco has sold to the extent of 250 hhds, mostly for export, and prices are about steady. Seed leaf has continued to meet with a fair demand, and sales are to the extent of 1,850 cases, as follows: 700 cases 1888 crop, Pennsylvania seed leaf, 12@141/2c.; 150 cases 1889 crop, do. Havana seed, $13 @ 271 / 2$ c; 150 cases 1889 crop, State Havana, 131/2@21c.; 100 cases 1889 crop, New England Havana, 16@45c.; 200 cases 1889 crop, Wisconsin Havana, 9 @12c.; 340 cases 1889 crop, Ohio, 81/2@11c., and 200 cases 1889 crop, Zimmer's Spanish, 12@15c.; also, 500 bales Havana, 75 c . $\$ 115$, and 75 bales Sumatra, $\$ 185 @ \$ 290$.
"Refined Petroleum is quoted at $7 \cdot 30 \mathrm{c}$. in bbls. and 9.30 c . in casks; naphtba $7 \cdot 20 \mathrm{c}$.; crude in bbls. 7 c , ; crude certificates closed at $643 / 4$ @ 65 c . Spirits Turpentine is steady at $381 / 4$ @. $383 / 4 \mathrm{c}$., a good 'business having been done in' the past'week: Resins are quiet and uncbainged at $\$ 1.45 @ 1.50$ for strained. Wool and hops are very dull.
On the Metal Exchange, straits tin sold at $20^{\circ} 35 \mathrm{c}$. for January and February, quoted at 21c. on the spot, and 20.30 c . for May. ${ }^{\prime \prime 1}$ Ingot copper was finer, but quiet; at $15 \cdot 400$. for Lake. Domestic lead quoted at $4: 12 \frac{1}{2} \mathrm{c}$, , closing steadier. The interior iron: markets are exceedingly dull, and orders could be filled at lower prices. Steel rails at the miils quoted at \$28'50@\$29.

## COTTON

Friday, P. M, Dceember 12, 1890.
The Mofement of the Chop, as Indlented by our telegrame from the South to-night, is given below. For the week endlag this evening the total reccipts have reached 257,529 bales, against 241,318 bales last week and 253,001 bales the prevlous week, making the total receipts since the 1st of Sept., 1890 $3,698,099$ bales, against $3,617,15$ bales for the samo period of 1889, slrowing an increase since Sept. 1, 1890 , of 80,684 bales.

| Receipts at- | Sat. | MOn. | Truer. | Tred. | Thime. | FY\%. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 5,067 | 11,515 | 4,293 | 3,480 | 4,063 | 5,207 | 35,104 |
| E1 Paso, \&c... |  |  |  |  |  | 1,001 | 1,004 |
| Now Orlears... | 11,274 | 15,218 | 24,599 | 7.230 | 11,704 | 11,487 | 81,878 |
| Mrobilo........... | 2,050 | 3,467 | 2,609 | 709 | 1,163 | 2,147 | 12.241 |
| Florlda |  |  |  |  |  | 271 | 271 |
| Bavannah | 5,843 | 8,735 | 4,730 | 4,079 | 5,005 | 0,833 | 85,816 |
| Brınsw'k, \&\%. |  |  |  |  |  | 6,794 | 6,794 |
| Charleaton ..... | 2,625 | 5,143 | 1,420 | 2,080 | 8,128 | 2,502 | 17,810 |
| Port Rosal,do |  |  |  |  |  |  |  |
| Whlmington.... | 710 | 639 | 1,452 | 807 | 633 | 508 | 4,615 |
| Wastigton, de |  |  |  |  |  | 286 | 286 |
| Norfolk. | 3,400 | 5,213 | 8,098 | 3,366 | 4,170 | 8,371 | 25,578 |
| West Polnt... | 3,421 | 2,720 | 3,500 | 757 | 060 | 3,246 | 14,070 |
| N'wp't N's, ${ }^{\text {do. }}$ |  | -... |  |  |  | 2,498 | 2,408 |
| New York | 145 | 223 | 160 |  | 734 | 769 | 2,040 |
| Boston. | 1,332 | 1,156 | 1,584 | 1,701 | 548 | 600 | 0,982 |
| Baltimore....... |  |  |  |  |  | 7,534 | 7,53. |
| Philadelph'a,do | 54 | 40 | 45 | 88 | 32 | 1,872 | 2,229 |


For comparison we give the following table showing the week's total receipts, the total since Septernber 1, 1890, and the stock to-night, compared with last jear

| Receipts to Dee. 12. | 1890. |  | 1889. |  | .stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1880 . \end{array}$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1889 . \end{array}$ | 1890. | 1889. |
| , | 35,194 | 8,786 | 31,247 | 596,221 | 85,210 | 69,508 |
| El Paso,do. | 1,604 | 7,954 | 786 | 3,750 |  |  |
| Kow Orleans. | 81,578 | 997,432 | 88,023 | 1,150,700 | 254,744 | 323,878 |
| Mobll | 12,241 | 160,487 | 12,476 | 161,890 | 31,678 | 25,755 |
| Flor | 271 | 24,183 | 927 | 16,659 |  |  |
| Bavann | .35,515 | 680,421 | 37,227 | 658,306 | 125,108 | 104,027 |
| Bruno., do. | 6,794 | 105,209 | 8,235 | 97,128 | 14,79e | 12,787 |
| Charleaton.. | 17,810 | 287,106 | 11,189 | 255,993 | 54,7 | 81,415 |
| P. Royal, \& |  | 498 | 164 | 943 |  |  |
| Whimingtod. | 4,615 | 134,612 | 6,074 | 103,738 | 13,431 | 13,873 |
| Wash'ta,de | 286 | 1,020 | 247 | 1,849 |  |  |
| Sorfolt.. | 25,578 | 342,795 | 18,648 | -256,736 | 42,850 | 28,804 |
| West Polnt. | 14,670 | 191,299 | 18,431 | 202,008 | 16,405 |  |
| NwptN., de | 2,498 | 17,754 | 1,718 | 25,748 | 1,019 | 2,014 |
| New Y | 2,040 | 13,370 | 3,175 | 31,534 | 88,828 | 102,578 |
| Bosto | 6,982 | 33,164 | 3,705 | 23,433 | 23,000 | 17,100 |
| Baltimo | 7,534 | 28,528 | 515 | 16,122 | 21,994 | 5,815 |
| Phil'del'a, \&c | 2,229 | 18,586 | 1,217 | 14,639 | 3,528 | 9,050 |
| Total | 257,529 | 3,698,099 | 252,612 | 3,617,41 | 749,3 | 747,836 |

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

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



New Orleans
Moblle.
Gavannsh.
Charl'et'n, \&e
Wllm'gt'n, \&e
Norfolk
W't Point, \&
Altothere...
Tot.ihts weel $\overline{237,529} \overline{252,612} \quad \overline{267,840} \quad 213,002-260,659 \quad 238,011$
Bince 8ept. 1. 3898,099 3617,415 3135,016 3593,867 3236,135 3154,224
The exports for the week ending this evening reach a total of 196,000 bales, of which 86,896 were to Great Britain, 23,224 to France and 85,880 to the rest of the Continent. Below are the exports for the week, and since September $1 ;-1890$.

| Exports from- | Week Ending Dec, 12. |  |  |  | From Sept. 1, 1890, to Die. 12, 1690 Exportica to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n. | France | Contnent. | Tbtal Weak. | $\begin{array}{\|c} \text { Great } \\ \text { Brtain. } \end{array}$ | Prance | Cont6. nent. | Tbta. |
| asireston..... | 10.598 |  | 2,700 | 10,2 | 800, | 20,2 | 83, |  |
| Nem Orlear | 19,433 | 14,076 | 2,110 | 81,019 | 310,008 | 180,059 | 238.02 | 188,887 |
| Mob- \& Penc'ls | 0.576 |  |  | 6,576 | 40,810 |  |  | 40,810 |
| gapanmah |  | 4,779 | 28,842 | 83,121 | 68,512 | 18,414 | 227,342 | 314.298 |
| Brunswic | 7,861 |  |  | 7,681 | 68,272 |  | 4.33 | 72,022 |
| Charlest | 4,327 |  | 10,588 | 14,915 | 92,030 | 16,3 | 119,018 | 108.888 |
| Wismingt | 1.228 |  | 1,478 | 2,774 | 67,288 |  | 15,028 | 115,200 |
| orfolk. | 12,884 |  | 4,950 | 17,814 | 133,881 | 11,49 | 22,230 | 162,083 |
| Weat Point | 0.932 |  | 4.900 | 10.232 | 73,471 |  | 14,840 | 88,813 |
| N'port Nwe, | 6.517 |  |  | 6,817 | 0,007 |  |  | 0,807 |
|  | 4,051 | 1.836 | 0,494 | 13,081 | 162,571 | 12,06 | ,093 | 262,813 |
| Bosto | 4.603 |  |  | 4,503 | 64.183 |  | 760 | 51,893 |
| Boltitm | 1,809 | 8,093 | 1,802 | 0,144 | 81,080 | 0,483 | 20,194 | 3,703 |
| hlle | 1,848 |  | 18 | 1,8 | 3,089 |  | 1,055 | 8,864 |
| Total. | 88,890 | 28, 24 | 85,880 | 100.00 | 1,403,88 | 263,68) | 817,7 | 2,023,245 |
| otal, 1899 |  |  |  |  |  |  |  |  |

In addltion to above exports, our telegrams to-night also give us the followlag minounte of colton on ablpheard, ant cleared, at the ports namod. We culd elmilar figuren for Now York, which aro prepared for our apecial uno by Monare, Carey, Yalo \& Lambert, 211 Beaver Street.

| Dre. 12 at- | On Ehlpbourd, not cienred-for |  |  |  |  | tenving Block. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Ifritaitr. | Prance. | Olaer Foreign | Come celse. | Tolat. |  |
| Now Orleane... | 25,481 4000 | 18,317 | 26,056 | N07 | 60,501 | 148.248 |
| Moblle......... | 1,000 4.300 | Noze. | Nons. | None. | 17.000 | 27.0179 |
| Gavanunh... .. | Niono. | soli | 12,n00 15,300 | 7,700 3,800 | 17,000 | 87.177 05.48 |
| (lalventor | 15,053 | 3,070 | 4,200 | $0,0.53$ | 33,092 | 82.12 - |
| Norfolk. | 10,200 | None, | 5,000 | 8,000 | 20,200 | 22,650 |
| NOW York...... | 1.100 | Nome. | 0,100 | Vobe. | 7,500) | 81.329 |
| Otber ports.... | 80,000 | Nome. | 10,000 | Nome. | 40,000 | 60,171 |
| Total 1890... | 01,004 | 20,448 | 78,850 | 19,800 | 211,109 | 839,255 |
| Total 1889... | 78,922 80,732 | 32,681 17,016 | 80.607 | 25.335 | 283.819 | 821.093 |

The speculation in cotton for future dellvery at thil marke was at declining pricos throughout Saturday and Monday of the week under review. The depression was due mainly to the stato of semi-panle in financial circles and the exireme difficulty of negotiating bills of exchange, aven when offered at very low rates. On Tuesday, with an improvement In the markets for money and exchange, prices of cotton fistures improved also on is demsind to cover contracts. A slight further advance on Wednesday, in response to a much etronger report from Liverpool, put a check upon the buying movement, and some selling to realize weakened values, especially for the early dellveries. It was the subject of much comment that February options brought 18 points above the price of January options. On Thursday the market weakeved, but, reversing the course of Wednesday's business, the early months showed the most strength. To-day there was a hooyant opening, owing to an advance in Liverpool, but in the afternoon there was renewed depression under roports of large and increasing stocks at the interior towns. Cotton on the spot was quoted $1-16 \mathrm{c}$. lower on Monday and closes quiet at 93 c. for Middling Uplands.
The total sales for forward delivery for the week are 482,300 bales. For immediate delivery the total sales foot up this week 2,076 bales, including 369 for export, 1,707 for consumption, -- for speculation, and - in transit. Of tho above -- bales were to arrive. The following are the official quotations for each day of the past week-December 6 to December 12.

| UPLANDS. | 8nt. | Mon | Tuee | Wea | Th. | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{613} 16$ | 9 | \% | 9 | 6. |  |
| 8 8triet 0 | 74 | 7316 | $7{ }^{3} 18$ | $7^{3}$ ic | $7^{3} 16$ | 16 |
| Good Ordinary | $8{ }^{81}$ | ${ }^{81} 810$ | ${ }_{8}^{81}{ }^{818}$ | ${ }^{9716}$ | ${ }_{8}^{81}{ }^{81}$ | ${ }^{81}{ }^{16}$ |
| Low Mlddung.. | 878 | $81{ }^{14}$ | 81310 | $813^{6}$ | $81{ }^{16}$ | 814 |
| Btrlct Low Ma | ${ }^{931}$ | ${ }^{923} 8$ | ${ }^{93}{ }^{4}$ | 938 | $9^{18}$ |  |
| Mood Mid | ${ }^{91} 1^{16}$ | 93\% | $9 \%$ | $9 \%$ | 9\% ${ }^{3}$ | 9 |
| Btrict Good |  | 10 | 10 | 10 | 10 | 10 |
| Middling $F$ |  | $1{ }^{101}$ | $10^{11}$ |  | $10^{4}$ |  |
|  |  |  |  |  |  |  |
| GULF. | Sat. | Hon | Trees | wed | Tm | \%r. |
| Ordin | $7{ }^{18}$ | ${ }^{7116}$ | ${ }_{71} 18$ | ${ }^{7116}$ | 716 | 71 |
| 8triot Ordinary .................. | ${ }^{7}{ }^{716}$ | ${ }^{72}$ | 74 | 743 |  | 8 |
| 8trret Good Ordinary............ | $81{ }^{16}$ | 88 | 8 | 88 | $8{ }^{8}$ | 8 |
| Low Mlddins | ${ }^{916}$ | ${ }^{98}$ | $0^{2}$ | $9{ }^{2}$ | 94 | \% |
| 8trict Low Middif | ${ }_{9}^{92}$ | ${ }^{97}{ }^{7} 1{ }^{\text {a }}$ | ${ }_{91}^{97}{ }^{\text {c }}$ | ${ }_{90}{ }^{7}{ }^{\text {l }}$ | ${ }^{97} 1^{6}$ | ${ }_{8}^{97}$ |
|  | $10^{21}$ | ${ }_{101} 1_{16}{ }^{18}$ |  |  |  |  |
| 8rriot 0000 M | 102 | 1018 | ${ }^{10} 0^{16}$ | $103{ }^{\circ}$ | $10{ }^{1}$ | 103 |
| Middung Fair. | $10^{10}$ | ${ }_{1015} 118$ | $1011^{16}$ | 101 | $1{ }^{\text {dat }}$ | 10 |
| Falr... -...... | 11\% | 1161 | $1{ }^{1}$ | 11 |  |  |
| STAINED. | sat. | Mon | Tuen | Tell | Th. | Fr |
| Oood Ordinary ........... ${ }^{\text {Fe }}$ 1b. |  |  |  |  |  |  |
| 8 triot Good 0 Low Middling | $\begin{aligned} & 73_{10}^{10} \\ & 811_{18} \end{aligned}$ | $\begin{aligned} & 7^{1} 8 \\ & \hline 18 \end{aligned}$ | $7_{8}^{75}$ | $\begin{aligned} & 75 \\ & 88 \end{aligned}$ | ${ }^{74}$ | $77^{5}$ |
| Middliog.... | 879 | $8^{813} 14$ | 81310 | $8{ }^{\text {P13 }}$ | 81315 | 813 |

## MARKET AND BALES

The total sales of cotton on the epot and for future dellivery each day during the week are indicated in the following statement. For the convenience of the reader we sleo add a column which showe' at a glance how the market closed on same days.

|  | BFOT MARKET CLOEED. | SALES OF AROT AND TRANSIT. |  |  |  |  | Eales of matures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , |  | $\underset{\text { port }}{E x}$ | Conงแтр. | $\left\|\begin{array}{c} \text { spec } \\ \text { wpro } \end{array}\right\|$ | Tram. sh | Tanks |  |
| 8aturday | Eaey-. |  | 143 |  |  | 43 | 60,600 |
| Monday. | Qulet at $1_{16}$ dec. | 200 | 194 |  | . | 394 | 84.300 59.4000 |
| Tuesiay.: | Quler |  | 481 |  | - | 491 | C4,100 |
| Thursday | Easy | 169 | 473 |  |  | 682 | 84,000 |
| Friday... |  |  | 168 |  |  | 169 | 80.300 |
| Total. |  | 309. | 1,707 |  |  | 2,076 | 433,760 |

Tere Sales and Prices of Futures are shown by the following comprehensive table：

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{gathered} \text { TL.6 } \\ 000^{\prime} 08 \end{gathered}$ |  |  | $\begin{gathered} \varepsilon \Phi_{\cdot}^{6} \\ 00 \varepsilon^{\prime} 9 I I \end{gathered}$ | $\underset{000^{\circ} \mp 6}{2 \varepsilon .6}$ | $\begin{array}{r} 91.6 \\ 00 \sigma^{2} 98 \end{array}$ |  | O0L＇GEt |  <br>  |
|  |  | Z9．6 6¢．6 00 69.6 |  | $\begin{gathered} 9 L .6 \\ 6 L .6 \\ 00 \\ L L \cdot 6 \end{gathered}$ | $\begin{array}{ll} 89.6 & -L 9.6 \\ 0 L .6 & L 9.6 \\ 00 L^{\prime} 彑 \\ 89.6 & \\ \hline \end{array}$ | $\begin{gathered} -69.6 \\ 89.68896 \\ 00 \sigma^{4} 01 \\ 19.6 \\ \hline 9.47 \end{gathered}$ |  |  | $\begin{gathered} 8 \varepsilon .6 \text { e, } 8 \\ 00 \tau^{\prime} 61 \end{gathered}$ |  | $\left\|\begin{array}{lll} 70.6 & -00.6 \\ 80.6 & e & - \\ 000 \mathrm{~g} & & \\ 80.6 & \cdots & \mathrm{IOAV} \end{array}\right\|$ |  | －．．．．．．．．．．．．．．8ul801の <br> （osuex）p！ed веวมี「8107＇sว！eg <br>  |
|  |  | $8 \mathrm{c} .6=0 \mathrm{c} .6$ | $\begin{aligned} & 6 L \cdot 6-8 L .6 \\ & 18.6-6 L 6 \\ & 00 \Phi^{\circ} \xi \end{aligned}$ | $\left\|\begin{array}{l} 9 L \cdot 6 \\ 6 L \cdot 6 \\ 00 \nabla^{\prime} 9 \\ 9 L \cdot 6 \\ 9 L-6 \Delta 7 \end{array}\right\|$ | $\left\|\begin{array}{ll} 89.6 & -L 9.6 \\ 6 L .6 & 29.6 \\ 006^{\prime} 8 & \\ 89.6 & -294 \end{array}\right\|$ | $\begin{aligned} & 69.6-8 \mathrm{c} \cdot 6 \\ & 89.6 \\ & 00 \mathrm{~g}^{\prime} 6 \\ & 09.6 \\ & \hline 9.6 \mathrm{JV} \end{aligned}$ |  |  | $\begin{gathered} -\quad-6 z .6 \\ z \varepsilon .6 \quad \varrho 2 z .6 \\ 00 \sigma^{\prime 8} \\ 6 z .6 \end{gathered}$ |  |  | L8．6 e L6．8 000 ＇78 －JOMOT |  |
| 二 二 二 | $=\frac{\bar{e}}{-\cdots}$ | $\begin{aligned} & 69 \\ & 09 \\ & 69 \end{aligned}$ | $\begin{aligned} & 28.6-98.6 \\ & 68.6{ }^{6} 98.6 \\ & .00 \tau^{4} \tau \\ & 88.6 \\ & \end{aligned}$ | $\left\{\begin{array}{lll} \mathbf{7} 8.6 & -88.6 \\ \nabla 8.6 & e 88.6 \\ 006 & \cdots & \\ \nabla 8.6 & \cdots \Delta \Delta 7 \end{array}\right.$ | 9L．6－gL． 6 <br> 8L． 6 EGL． 6 008＇T <br> 9L．6 … İat | $\begin{array}{ll} 29.6 & -99.6 \\ 02.6 & 0.99 .6 \\ 0000.0 \% \\ 89.6 & 19 \Delta 7 \end{array}$ | $\left\lvert\, \begin{array}{ll} 2 \mathrm{~g} .6 & -9 \mathrm{~g} .6 \\ 09.6 & 6 \\ 0.6 \\ 0.6 \\ 8 \mathrm{C} .6 \end{array}\right.$ | 27．6－9わ． 6 <br> 09.6 e9才． 6 <br> 002＇GT <br> 87.6 <br> İAT |  |  | $\left\|\begin{array}{ll} 70.6 & -70.6 \\ 90.6 & 80.6 \\ 009^{\prime} \mathrm{K} \\ 70.6 & 10 \Delta V \end{array}\right\|$ |  |  <br>  <br>  |
|  | $\begin{gathered} \bar{E} \\ \bar{e} \\ \cdots \end{gathered}$ | 6 |  | $\left\|\begin{array}{ccc} 88.6 & -68.6 \\ 18.6 & e & 6 L .6 \\ 006 & & \\ 08.6 & \text { دөム } V \end{array}\right\|$ |  |  | $\left\|\begin{array}{l\|l\|} 2 \mathrm{~g} .6 & -9 \mathrm{c} .6 \\ 2 \mathrm{c} .6 & \mathrm{gc} .6 \\ 008^{\circ} \mathrm{g} \\ \mathrm{cc} .6 & \mathrm{~J} \mathrm{\theta} \mathrm{\Delta V} \end{array}\right\|$ |  | $\begin{aligned} & 88.6-98 \cdot 6 \\ & 00 \mp^{\circ} \mathrm{GL} \\ & \sigma 8.6 \\ & \mathrm{~J} 日 \mathrm{AV} \end{aligned}$ |  | $\left\|\begin{array}{lll} 20.6 & -90.6 \\ 50.6 & 0.0 .6 \\ 007 & \\ 70.6 & \cdots & I \theta A \nabla \end{array}\right\|$ | － $\mathbf{C p r e 7 8}$ <br> \＄8．6 e70．6 0076 －دәपй |  |
|  |  |  |  |  |  | 6С．6－89．6 <br> 89.6 e89．6 009＇9 <br> $09.6^{\circ}$ Ie I $\Delta V$ | $\left.\begin{array}{\|c} 09.6 \\ 89.6 \\ 8.67 .6 \\ 00 \sigma^{\circ} 6 \\ 0 \varepsilon \cdot 6 \\ \hline \end{array} \right\rvert\,$ | $\left\|\begin{array}{cc} 0 \nabla \cdot 6 & -68 \cdot 6 \\ \nabla 7.6 & 68 \cdot 6 \\ 000 \\ 07.6 & \cdot ง \ominus \Delta \nabla \nabla \end{array}\right\|$ | $\begin{cases}66.6 & -8 z .6 \\ \$ 8.6 & 87.6 \\ 007 & 21 \\ 08.6 & .4 \theta \Delta 7\end{cases}$ | $\left\|\begin{array}{ll} 6 \mathrm{~T} .6 & 88 \mathrm{I} \cdot 6 \\ 000^{\prime} \mathrm{GL} \\ 9 \mathrm{I} .6 \end{array}\right\|$ | $\left\lvert\, \begin{array}{cc} 70.6 & -00.6 \\ 80.6 & 00.6 \\ 006^{\prime} I \\ 80.6 \end{array}\right.$ |  |  |
|  | 二 $\overline{\mathbf{e}}$－ |  | 88．6 ${ }^{\text {－janv }}$ | 08.6 18.6 00628.6 006 18.6 |  | $\begin{aligned} & 89.6 \\ & 69.6 \\ & 009^{\circ} 9 \\ & 89.6 \\ & 29.6 \end{aligned}$ |  | たも． 6 － 87.6 <br> 97．6 еZ下． 6 00 ＇$^{\prime} \varepsilon \tau$ चF． $6^{\because} \because s \theta \Delta \bar{V}$ |  |  | $\left\|\begin{array}{lll} 80.6 & -90.6 \\ 80.6 & \text { eco.6 } \\ 008 & & \\ 90.6 & \cdots & \text { 工өムV } \end{array}\right\|$ |  |  |
| \％2queason | ． 2390 | －ioquesidas |  |  | － $\mathrm{unf}^{\text {a }}$ | － 1 ¢K | TundT |  | －Rumnaqas | －Ravnupr | －saquessar |  |  |
|  |  |  | HINOFE | HOTY HOS | FTYQund | $s$ | $N V$ | $\boldsymbol{X T I V} \boldsymbol{T}$ |  |  |  | ＇IJYATVK |  |

＊Includes sales in September，1890，for September，228，300；Septem－ ber－October，for October， 349,300 ；8eptember－November，for November， 382，700．
［f We have ineluded in the above table，and shall continne each week to glve，the average price of futures each day for each month．It will be found under each day following the abbreviation＂Aver．＂The average for each month for the week is also given at bottom of able．
Transferable Orders－Saturday，——c．；Monday，——c．；Tuesday， 9．100．；Wednesday， 9.050 ．；Thursday， 0.050 ；Frlday，

The following exchanges have been made during the week： -19 pd ．to exch． 200 Jan ．for Feb． 14 pd to exch． 100 Dec．for Jan． 35 pd to exch． 100 Jan ．for April．$\cdot 17 \mathrm{pd}$ ．to exch． $1,200 \mathrm{Jan}$ ．for Feb 10 pd ．to exch． 100 Dec for Mch． 13 pd．to exch． 100 Dec for Jan． 11 pd ，to exch． 300 Feb ．for Mch． 127 pd ．to exch． 600 Mch ．for June．

The Visible Supply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Dec．12），we add the item of exports from the United States，including in it the exports of Friday only．

| Stock at Liverpool．．．．．．．．b Stock at London． | $\begin{array}{r} 1890 \\ 797,000 \\ 26,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 756,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 495,000 \\ 6,000 \end{array}$ | $\begin{array}{r} 1887 \\ 570,000 \\ 32,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| \％． | 323， | 771 | 501，000 | 602，000 |
| Stcek at Hamburg | 3，200 | 1，800 | 1，500 | 4，800 |
| Stock at Bremen | 123，000 | 98，000 |  |  |
| Stock at Amst | 10，000 | 5，000 | 13，000 | 25，000 |
| Stock at Rotterd |  | 400 | 500 | 400 |
| Stock at Antwerp | 3，000 | ，000 | 0 |  |
| stock at Harre | 178，000 | 134，000 | 91，000 | 209，000 |
| Stock at Marseili | 3，000 | 4，000 | 2，000 | 3，000 |
| 8tock at Barcel | 45，000 | 56，000 | 30，000 | 65，000 |
| 8tock at Genoa | 7，000 |  | 3，000 |  |
| 8 | 4，000 | 6，000 | 5，000 | 6，000 |
| Total Conti | 376，500 | 315，200 | 152，500 | 340，500 |
| Total European stocks． | 199.500 | 1，086，200 | 653，500 | 942，500 |
| Indlacotton afoat for Europe． | 18.000 | 56，000 | 47，000 | 35，000 |
| A mer，cott＇nafloat for Europe． | 625，000 | 698，000 | 625,000 | 526，000 |
| Egypt，Brazil，\＆c．，aftitor E＇r＇po | 68，000 | 49，000 | 38，000 | 47，000 |
| 8 tock in Unlted 8tates ports． | 749，366 | 747，636 | 852，563 | 990.725 |
| 8tock in U．${ }^{\text {d }}$ ．interior town8．． | 382，811 | 283，061 | 354，558 | 449，790 |
| United States exports to－day． | 57，170 | 34，027 | 56，778 | 20，972 |

Total vislble supply．．．．．．3，099，847 2，953，924 2，627，399 3，011，987 Otcheabove．the totals of American and other descriptions are as foliows： Liverpool stock．．．．．．．．．．bales $521,000 \quad 567,000 \quad 397,000 \quad 389,000$ $\begin{array}{llllll}\text { Coutinentalstocks．．．．．．．．．．．．．} & 273,000 & 224,000 & 102,000 & 199,000 \\ \text { American afloat for Europe．．．} & 625000 & 698,000 & 625,000 & 526,000 \\ \text { Unted States stock．．．．．．．．．．．} & 749,300 & 747636 & 852,563 & 900\end{array}$ $\begin{array}{llllll}\text { United States stock．．．．．．．．．．．．：} & 749,306 & 747,636 & 852,563 & 990,725 \\ \text { United States interiorstocks：} & 382,811 & 283,061 & 354,558 & 440,790\end{array}$ $\begin{array}{llrrrrr}\text { Unlted states exports to－day．} & 57,170 & 34,027 & 56,778 & 20,972\end{array}$ Total Amerlcan．．．．．．．．．．．．$\overline{2,608,347,2,553,724} \overline{2,387,899} \overline{2,575,487}$ Last Indian，Brazil，\＆C．－ $\begin{array}{lrrrr}\text { Liverpool stock }, \ldots . . . . . . . . . . . . & 276,000 & 189,000 & 98,000 & 181,000 \\ \text { London stock } & 26.000 & 15,000 & 6,000 & 32,000 \\ \text { Continental stociss ．．．．．．．．．．．．．．} & 103.500 & 91,200 & 50,500 & 141,500 \\ \text { India afloat for Europe．．．．．．．} & 18,000 & 50,000 & 47,000 & 35,000\end{array}$ | India afloat for Europe．．．．．．．． | 18,000 | 58,000 | 47,000 | 35,000 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Egyt，Brazil，\＆o．，atloat．．．．． | 68,000 | 49,000 | 38,000 | 47,000 |


 Price Mid．Upl．，LIverpooi．．．．
Price Mid．Upl，，New York．．． $1 \pi^{3}$ The imports into Continental ports this week have been 104，000 bales．
The above figures indicate an increase in the cotton in sight to－night of 145,923 bales as compared with the same date of 1839，an increase of 472,448 bales as compared with the corresponding date of 1888 and an increase of $87,860 \mathrm{kales}$ as compared with 1887.
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 1889 －is set out in detail in the following statement

|  |  |  |  |  | $\begin{aligned} & \text { 붕 } \\ & 0 \\ & \text { 3 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{\|c\|} \hline 0 \\ 0 \\ 0 \\ 10 \\ 0 \end{array} \right\rvert\,$ | $\begin{gathered} \stackrel{1}{4} \\ i 9 \\ 0 \\ 0 \\ 0 \end{gathered}$ | e © 0 －－ $0^{\circ} \mathrm{F}$－ <br>  N1N00 100 | $$ |  <br>  <br>  |  |
| $\begin{gathered} 1 \\ 0 \\ 0 \\ \text { N } \\ \text { N } \\ \infty \end{gathered}$ | $\begin{gathered} -1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | SNはNト HNoernon aco eo or Cgoviow | $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  NHNOOM－MANEMGNOMNON <br>  <br>  |  |
|  | $\stackrel{A}{\stackrel{A}{\Delta}} \underset{\sim}{\infty}$ | －0wngaion <br>  | $\begin{aligned} & \text { H } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \omega \end{aligned}$ | WN $\qquad$ <br>  NNCr1ロー <br>  <br>  Uno |  |
| $\begin{aligned} & \hline \text { B } \\ & 0 \\ & 0 \\ & 0 \\ & 4 \end{aligned}$ | $\begin{aligned} & \mathscr{0} \\ & 0 \\ & \hline \\ & \hline \\ & \hline \\ & \hline \end{aligned}$ |  | $\stackrel{+}{\infty} \underset{\substack{N \\ \hline \\ \hline}}{ }$ |  <br>  <br>  <br>  |  |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline 0 \end{gathered}$ | $\begin{aligned} & \omega \\ & \infty \\ & \stackrel{\rightharpoonup}{i} \\ & \stackrel{1}{\omega} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \mathrm{E} \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |  <br>  <br>  |  |
|  | $\begin{aligned} & 0 \\ & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | 76 'izc |  <br>  <br>  <br>  |  |
| $\stackrel{N}{e}$ | $\begin{aligned} & \omega \\ & \stackrel{\omega}{\omega} \\ & \hline \end{aligned}$ |  | $$ | WN WH WHAF－NNWHONN <br>  NTONUT 4 <br>  |  |
| $\begin{aligned} & \omega \\ & \mathbf{O}^{2} \\ & \infty \\ & \hline 0 \end{aligned}$ | $\begin{aligned} & \infty \\ & -\underset{y}{+} \\ & \stackrel{y}{\infty} \end{aligned}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & \hline 0 \\ & \hline \end{aligned}$ |  <br>  <br>  <br>  |  |

Last year＇s flgures are for Grifin．

The above totals show that tho old interior stocks havo inereased rluring the weok 30,011 balea, and are to-night 00, T50 bales more than at tho same perlot last year. Tho recelptat at the samo towns hare been 2,792 bales less than the sane week last year, but slace Sopt. 1 the receipts at all the towns are 233,675 bales more than for tho samo timo in 1889.

Quotations for Middling Cotton at Otifr Markets. In the table bolow wo give the closlng quotations of middlling ootton at Southern and other princlpal cotton markets for eacb day of the past week:

| Week ending Dec. 12. | Closino quotations forl midoliso cormon on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salur. | Mron. | Tues. | Wednes. | Thury. | Fri. |
| Calveston... |  | 04 | $9^{33} 16$ | ${ }_{0}^{33} 16$ |  |  |
| Now Orle.tus Moblle. | $9^{28}$ | 9 | ${ }_{9}$ | 9 | 81616 | 81614 |
| Bavanロah... | 81 | 8 | $\stackrel{8}{81}$ | $\stackrel{9}{81}$ | $8{ }^{8}$ | $8_{9} 18$ |
| Charleston.. | 92 | $8{ }^{2}$ | 98 | $8^{1}$ | 029 | 022 |
| Wilmington. | 878 | 878 | 87 | 88 | $8 \%$ | 84 |
| Norfolk...... | 9 | 0 | 0 | 9 |  | 9 |
| Boston... | $97_{16}$ | $97_{18}$ | 9716 | 938 | 834 | $9^{34}$ |
| Baltimore... | 938 | 938 | 93 | $9{ }^{9}$ | 038 | 93\% |
| Phlladelphia | 97 | $9^{79}$ | 978 | $9^{7}$ | $9^{7}$ | 978 |
| Augusta.... | $9^{18}$ | ${ }_{0}{ }^{16}$ | ${ }_{01} 10$ | 9 | $9^{8}$ | 9 |
| Memphis |  | 9 | $0^{10}$ | 9 | 9 |  |
| 8t. Louts ${ }^{\text {Cinc... }}$ | ${ }_{91}{ }^{316}$ | ${ }_{8}^{93}$ |  | 9 | ${ }_{0}^{9}$ | ${ }_{91}^{81}$ |
| Claciunati... | $9^{328}$ | 828 $0^{2} 8$ | ${ }_{8}^{03} 8$ | ${ }_{94}^{94}$ | 04 04 | 914 04 |

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


Eufaula........ 858

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

Week - Receipts al the Ports. St'k at Interior 2buns. Rec'pts from Plant'rs.

## Ending-

Nor. 7...
14..... $263,589 \quad 204,488 ~ 278,281$

" $23 . . . .|258,01| 288,518|253,001| 308,102|247,959| 345,968|282,750| 301,536 \mid 282,092$
Dec. $5 . . . .|213,080| 265,488|241,818| 313,011|270,808| 383,531|277,0892.8 .387| 270,181$ 267,840|252,812 $257,529|383,817| 220,809|\$ 18,847| s 08,048|302,019| 290,845$
The above statement shows: 1.-That the total receipts from the plantations since September 1,1890 , are $4,101,133$ bales; in 1889 were $3,225,780$ bales; in 1888 were $3,503,458$ bales.
2.-Tliat, although the receipts at the outports the past week were 257,529 bales, the actual movement from plantations was 290,345 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 302,613 bales and for 1888 they were 308,646 bales.
Amount of Cotron in Siaht Dec. 12.-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 aso the rakings by Southern spinners to the same date, so as to give cubstantially the amount of cotton now in siglit.

|  | 1890. | 1889. | 1838. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Recelpts at the ports to Dec. 12 | 3,698,099 | 3,617,415 | 3,135,016 | 3,593,867 |
| Interior stocks on Deo. 12 in excess of September 1 | 403,034 | 308,365 | 368,442 | 473,539 |
| -rot. recel pts from plantatins | 4,101,133 | 3,925,780 | 3,503,458 | 4,067,406 |
| Yetoverland to December 1. | $+11,131$ 160,000 | 328,858 |  |  |
| Southern consumpt'n to Dec | 160,000 | 153,000 |  |  |
| Total In sight Dccember 12 | 4,672,264, | 4,407,638, | 4,010,340 | 4,653,831 |
| Northern epinners takings to December 12. | 871,028, | 700,748 | 808,492 | 905,033 |

It will be $6 e \mathrm{n}$ by the above that the increase in amomnt in sight to-night, as compared with last year, is 264,626 baics, the excess as reaches 18,433 bales.
Weather Reports by Telegraph.-Reports to us by telegraph from the South to-night indicate that while in the Southwest the weather has in general been dry, in most other sections rain has fallen. The precipitation, has, however, been light as a rule. The temperature has been lower, with heavy frost reported in some districts. Picking has made good progress, and at many points is approaching completion.

Galveston, Zexas.-The weather has been dry all the week. Arerage thermometer 56, highest 76, lowest 37.
Palestine, Texas.-We have had showers on three days of the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has averaged 48, the highest being 73 and the lowest 22.

Huntsville, Texas.-It has been showery on one day of the week, the precipitation reaching twenty-nine hundredths of an inch. The thermometer has averaged 49, ranging from 23 to 75.

Dallas, Texas.-We have had dry weather all the week. Picking is progressing well and will be completed throughont
tho State from December 18 th to 2ith. The thermometer han ranged from 23 to 74, averaging 49.

San Antonio, Texan,- There has been no rain during the week. Averago thermometer 58 , highest 30 , lowent 25 .
Culing. Texds.-Dry weather has prevallod all tho weok. The thermoneter has averaged 52 , the higheet balng 80 ani the loweat 23.

Columbia, Texan, - ricking ls actlve. No raln has fallon during the week. The thermoneter han averaged 5 f, ranging from 81 to 82.

Cuero, Texas.- Wo havo had dry weather all the pat weok. The chermometer has ranged from 24 to 80 , averaging 83.

Brenham, Texas. - There have been hhowerm on threo days of the week to the extent of seventy-alx hundredthe of an inch. Averago thermometer 64 , highest 78 and lowest 28.

Bellon, Texas.-Telegram not recelved.
Weatherford, Texus.-Wo havo had one IIght mhower during tho week, tho rainfall reaching three humdredthe of an inch. There has been a heavy frost. The thermometer has ranged from 20 to 70 , averaging 45.
Neso Orleans, Louisiana.-lt has ralned on ono day of the week, the rainfall reaching elghty-two hundredths of an Inch. The thermometer has averaged 58.

Shreveport, Louisiana.-Rainfall for the week one Inch and eeventy-three hundredths. Average thermometer 51 , higheot 74, lowest 27.
Colunbus Mississippi.-It has rained on two days of tho week, the rainfall reaching one lnch and fifty huadredths. The thermometer has averaged 46 , tho highest being 70 and the lowest 20.

Leland, Mississippi.- The week's precipitation has been three inches and ninety-six hundredths. Tho thermometer has areraged $51^{\circ} 4$, ranging from 25 to 78.

Little Rock, Arkansas.-It has rained on three days of the past week, hut the weather is now clear and turning cold. The precipitation reached eighty-three bundredths of an inch. The thermometer has averaged 44, ranging from 22 to 66.

Helena, Arkansas.-It has rained continuously on three days of the week, the precipitation reaching two inches and seventy-six hundredths. The weather has been too cold and wet for picking. The thermometer has ranged from $2:$ to 65 , averaging 45 .

Memphis, Tennessee.-Rain fell on three days in the early part of the week, but the weather is now clear and cold. The rainfall reached one inch and thirty-one hundredths. Picking is making good progress, but receipts are restricted by low prices and the close money market. Average thermometer 49 , highest 63 , lowest 23.

Nashville, Tennessee. - We have had rain on four days of the week, tho rainfall reaching two inches and one handredth of an inch. The thermometer has averaged 43, the highest being 64 and the lowest 22.
Mobile, Alabama.-Tho weather las been fine during the week, with light rain on two days to the extent of six bunut cols of an inch. Picking will practically be finished next wcek. The thermometer has avcraged 56, ranging from 81 to 74.

Montgomery, Alabama.-We have had frost on three alghts of the week. The rainfall has reached ninety-one hundredths of an inch in two days. The thermometer has ranged from 31 to 73, averaging 53.
Selma, Alabama.-Rain has fallen on one day of the week, to the extent of two inches and fifteen hundredths. Arerage thermometer 53 , highest 75 and lowest 29.

Auburn, Alabama.-Rainfall for the week sixty-seven hundredths of an inch. The thermometer has averaged $50 \cdot 5$, the highest being 70 and the lowest 30 .

Mudison, Mlorida. - We have had rain on two days of the week, the precipitation reaching onc inch and twenty-five hundredths. The thermometer has averaged 00, ranging from 33 to 80.

Columbus, Georgia. - It has rained on one day of the week, the rainfall reaching one inch and ten hundredths. The thermometer has ranged from 32 to 60 , averaging 46.

Savannah, Georgia.-It has rained on one day of the week the rainfall reaching one inch and thirty-three bundredths. Average thermometer 55, highest 77 and lowest 35.

Augusta, Georgia.- We have had light rains on two daye. and the remainder of the week has been clear and pleasant, The rainfall reached thirty-two hundredths of an inch. The thermometer has averaged 51, tho highest being 71 and the lowest 32.

Charleston, South Carolina.-Rain has fallen on two days of the week to the extent of thirteen hundredths of an inch. The thermometer has averaged 47, ranging from 88 to 75 .

Stateburg, South Carolina. - We have had rain on two days of the weet, the rainfall reaching seventeen hundredths of an inch. The thermometer has ranged from 83 to 69 , averaging $47 \%$.

Wilson, North Carolina.-Telegram not received.
The following statement we hare also received by telegraph, showing the height of the rivers at the points named at 8 $0^{\prime}$ clock December 11, 1890, and December 15, 1889.

|  | Dee. 11. ${ }^{\text {² }} 90$ | Der. 12, 80. |
| :---: | :---: | :---: |
|  | Fres. $7 \cdot 2$ | Fow 89 |
| Memphfo............. Above low-water marls. | $8 \cdot 3$ | 16 |
| Nashrlllo ............ Above low-water mark. | 118 | 7.1 |
| Shreveport............Above low-water mark. | 17.3 | $18 \cdot 1$ |
| Vloktburg..............Above low-water mark.t | 184 | $87 \cdot 4$ |

Note,-Reports are now made tu fect and lealhs.

India Cotton movement from all Ports. -The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the tigures down to Dec. 11.
bombay receipts and bhipments for four years.

| Fear | Shipments this zoeet. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | Oreat Britain | Continent. | Total. | This Week. | Since <br> Jan. 1. |
| 1890 |  | 2,000 | 2,000 | 343,000 | 1035000 | 1,398,000 | 29,000 | 2,012,000 |
| 1889 | 3,000 | 8,000 | 11,000 | 383,000 | 900,000 | 1,283,000 | 40,000 | 1,880,000 |
| 1888 | 3,000 | 4,000 4,000 | 7,000 4,000 | 223,000 | 657,000 708,000 | 1,086,000 | 18,000 | 1,392,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 11,000 bales and a decrease in shipments of 9,000 bales, and the shipments since January 1 show an increase of 113,000 bales. The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipmenls for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Tolal. | Greal Brilain. | Cortinenl. | Total. |
| Calcutta- |  |  |  |  |  |  |
| 1890..... |  |  |  | 25,000 | 103,000 | 128,000 |
| 1889...... |  |  |  | 35,000 | 45,000 | 80,000 |
| 1890. |  |  |  | 56,000 | 14,000 | 70,000 |
| 1889.... |  |  |  | 66,000 | 18.000 | 84,000 |
| All others- |  |  |  |  |  |  |
| 1890. |  |  |  | 102,000 | 58,000 | 160,000 |
| 1889. | 4,000 |  | 4,000 | 119,000 | 61,000 | 180,000 |
| Total all- |  |  |  |  |  |  |
| 1890...... |  |  |  | 183,000 | 175,000 | 358,000 |
| 1880....... | 1,000 | ....... | 4,000 | 220,000 | 124,000 | 344,000 |

The above totals for the week show that the moveinent from the ports other than Bombay is 4,000 bales less than the same week last jear. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:
exports to europe from all india.

| Shipments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ | This wock. | Since |
| Bombay....... | 2,000 | 1,398,000 | 11,000 | 1,283,0 | 7,000 |  |
| All other ports. |  | 358,000 | 4,000 | 344,000 | 5,000 | 6,000 |
| Tot | 2,00 | 56,0 | 15,000 | 1,627,000 |  |  |

Alexandiria Receipts and Skipments,-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypl, [December 10. | 1800. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recetpte (cantars*).... Thls week. 8luce 8ept.i. | 170,000$2,092,000$ |  | $\begin{array}{r} 160,000 \\ 1,952,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 140,000 \\ 1,413,000 \\ \hline \end{array}$ |  |
|  | $\begin{array}{\|c\|} \hline \text { Thls } \\ \text { week. } \end{array}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. 1. } \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}\right.$ |
| Exports (bales)- <br> To Liverpool.. <br> To Continent. | 12,000 | 134.000 59,000 | 8,000 | 135,000 55,000 | 14,000 9,000 | 97,000 52,000 |
| Total Europe | $\frac{18,000}{}$ | $\frac{193,000}{}$ | $\frac{14,000}{22,000}$ | 190,000 | $\frac{9,000}{23,000}$ | 149,000 |

* A cantar 1898 pounds.

This statement shows that the receipts for the week ending Dec. 10 were 170,000 cantars and the shipments to all Europe 26,000 bales.
Manchester Market. - Our report received by cable to-night from Manchester states that the market is easy for both y arns and shirtings. The demand for both India and China is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Egyptian Cotton Crop.-A special cable to the New York Herald under date of Cairo, Dec. 7, states that "the Cotton Association reports that the picking of the Egyptian crop is finished, that the crop is of good quality, and that the yield is $3,750,000$ cantars."
Jute Butis, Bagaing. \&c.-Very few orders are being received for bagging, and the market is rather weak at $51 / 4 \mathrm{c}$.
for $11 / 2 \mathrm{lbs} ., 6 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 2 \mathrm{c}$. for 2 lbs , and $71 / 4 \mathrm{c}$, for for $11 / 2$ los., 6 c . for $13 / 4 \mathrm{lbs}$., $61 / 2 \mathrm{c}$. for 2 lbs , and $71 / 4 \mathrm{c}$, for
standard grades. There is very little demand for jute butts. Ruling quotations are $1 \cdot 20 \mathrm{c}$. for paper grades and $17 / \mathrm{c}$. for bagging quality, but concessions could doubtless be obtained for large parcels.

Large Cotton Cargoes, - In the Chronicle of last week we noticed the clearance from Brunswick, Georgia, of the steamer Indrani with 10,168 bales of cotton, and stated that it was claimed to be the largest cargo of cotton ever cleared from a South Atlantic port. For the purpose of verifying this claim we have gone through our files for the current season, and find that the steamer Anglia, which cleared from Norfolk, Oct. 22, carried 10,728 bales, weighing $5,222,522$ pounds, or nearly 450,000 pounds more than the Indrani.

As a matter of record we append the largest cargoes the current season, aside from those mentioned above: New Orleans to Havre, in October, steamer Arroyo, 9,994 bales; to Havre, Nov. 14, steamer Indra, 10,365 bales. Norfolk to Liverpool, Sept. 22, steamer Bendo, 9,711 bales, and Galveston to Liverpool, Nov. 15, steamer Bendi, 9,108 bales.
EURGPEAN COTTON CONSUMPTION FOR OOTOBER.-We have received to-day (Friday), by cable, Mr. Ellison's figures for November snd since October 1. We have also received the revised totals for last year and give them for comparison, The spinners takings in actual bales and pounds have been as follows:

| October 1 to December 1. | Great Britain. | Contivent. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1890. |  |  |  |
| Takinge by epinners...bales | 599,000 | 505,000 | 1,104,000 |
| Average welght of balee.lbs | 474 | 462 | 468.3 |
| Takings in pounds | 285,926,000 | 233,310,000 | 517,236,000 |
| For 1889. |  |  |  |
| Tabinge by aplnners...bales | 576,000 | 4.51,0CO | 1,027,000 |
| Average weight of bales.lbs. | 473 | 461 | $467 \cdot 7$ |
| Taklogs In pounds. | 272,437,000 | 208,169,000 | 80,606,0 |

According to the above, the a verage weight of the deliveries in Great Britain is 474 pounds per bale this season, against 473 pounds during the same time last season. The Continental deliveries average 462 pounds, against 461 pounds last year, and for the whole of Europe the deliveries average $465 \cdot 5$ pounds per bale, against 468 pounds last season. Our dispatoh also gives the full movement for this year and last year in bales of 400 pounds.

| Oci 1 to Dec. 1. | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - 000s omitted. | Great Britatn | Conlinent. | Tolat. | Greal Britain | Oonlinent. | Tolal. |
| Splnners',stock Octu 1. | 88, | 199. | 285, | 5§, | 181, | 236, |
| Taldings to Dec. 1..... | 710, | 584, | 1,294, | 681, | 520, | 1,201, |
| Sapply. | 796, | 783, | 1,579, | 736, | 701, | 1,437, |
| Consumpti'n 8 weeke. | 624, | 661, | 1,288, | 600, | 640, | 1,240, |
| Splnners' stock Deo. 1 | 172. | 119, | 291, | 136. | 61. | 197. |
| Weekly Consumption, 008 omilled. |  |  |  |  |  |  |
| In Ootober. | 78,0 | 83,0 | 161,0 | * 76,0 | 80,0 | 156,0 |
| In November. ....... | 78,0 | 83,0 | 161,0 | 77,0 | 80,0 | 157,0 | * Average as glven by Mr. Ellison;

on account of Btoppage of epindles.

The foregoing shows that the weekly consumption in Europe is now 161,000 bales of 400 pounds each, against 157,000 bales of the same weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 124,000 bales during the month, but are now 94,000 bales more than at the same date last year.
The Aaricultural Deparment's Report for December. The Agricultural Department's report on cotton for December is given below:
The Deoember returne to the Department of Agriculture of the value of cotton on the plantatlons are rearly the same as last Fear, the average belng quite as high as ine arorage farm ralue of the pievinus crop,
or 8.6 oents. As the average export price slichtly axceds 10 cents, or $8^{\circ} 6$ oents. As the syerage export price slightly exceede 10 cents, thls mskes the cost of shipment by wagon and rallway or steamer,
 cents per pound; North Carollna, 8.7 cents; South Carollna, $8 \cdot 7$ cents; Georgla, 8.6 cents; Florlda, 8.6 centa; Alabama, $8 \cdot 6$ cents; Missiesippl, 8.8 oents; Loutslane, 8.8 eents; Texas, 8.4 cents; Arkaneas, $8: 5$ cents; Tenneasee, 84 cents.
SHIPPING NEW8. -The exports of cotton from the United States the past week, as per latest mail returns, have reached 198,025 bales. So far as the Southern ports are concerned, these sre the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Total bales.
New York-To Liverpool, per bteamers Arizona, 273 .... City
of New York, 279.....Etrurla, 26.............................
Teutonlo, 92 ....Thailos. 930 .
To Hull, per steamer Apollo, 1,795.................................................7.795

To Bremen, per steaner Werra, 300.
1,836
100

To Antwerp, per steamer Westernland, $1,357 \ldots . . . . . . . . . . . . . . . . . . .1,357$
To Christlana, per steemer Thingvsila, ,300............................ 1,300
To Genoa, per steamer Burgundla, 19S....Devonia, $1,430.1,628$
To Naples, per steamer Devonla, $100 . . . . . . . . . . . . . . . . . . . . . . . .$. To Trleste, per steamer Devonia, 390.
tw Orleans-To Liferpool, per steamars Albany, $5,264 .$. 100
390
168

Cadiz, 5,350....Profeesor, 6,910.... Whlliam Cliffe, 7,225.. 24,779


Che particulars of these shipments, arranged in our usus form, are as follows:

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |


Below we add the clearances this week of vesesels carrying
cotton from United States ports, bringing our data down to
the latest dates:
Galveston-Te Liverpoel-Dee, 9-Steamer Ovingdean Grange, 8,790 ..Dee. $10-8$ Steamer Turquelबe, 4,829 .....Dea. 11-greamer Hampstead, 5,890.
To Vere Cruz-Deo. 5-Staemer ILarian, $1,200$.
Monise-T0 Liverpoo-Dec. 9--steamer Jesemare, 6.575. Dea. 10-8tanmer Lanoaeter, 5,150,
To Havre-De0. 5-steamer Plesey, 6 Sohtehalion, 4,573....Dec. 11-Steamer Lanroèt 10-Ateamer

To Hamburg-Dec. 5-Steamer Ealing, 4,400 .
To Reval-Dec. 5-steamer Oounty, 5,850 .
To Barcelona-Deo. 8-Bark Antonle Jane, 600.
To salorae-Deo. 8-Steamer Lienacriene, 7,500 .
SAVANNAH-To Reval-Deo. 8 - Steamer Washington City, 6,600.
To Genoa-Dec. 6-Steamer Pooehontas, 7.125.
BRONsWICK-To Liverpool-Dee. $9-$ steamer Drummond, 7,581.
arleston-To Liverpool - Deo, 10 - Steamer Japanese, $4,327$.
To Bremen-Deo. 10-Steamer Wuatan, 3,850.
To Brarcelona-Dec. 6-8teamer Elvaiton,
To Vento-Dec. 5 - Bark Glitner, 1,338 .
Norfouk-To Lirerpool-Dea. 8-8teaner Weathall, 6,095.
West Point-To Liverpael-Dec. 9-Steamer siol
Ha, 5,332.
aWPOKT NEWS-To Liverpool-Deo. 5 -Steamer Lady Palmer, $0,517$. sTon-To Liverpool-Dee. 2-Steamer Norsoman, 1,500 ...De0. $3-$ steamer Bostanlan, 2,622.... Dec. 5-Steamer Bamar1a, 381.
BLLTTMORE-To Liverpool-Doe. 2 - Steamer Casplan, 1,250 . To London-Nov. 29 -Steamer Bede, 300.
To Harre-Dec. 9-steaneer roaemaran, $2,533$. To Hamburg-Deo. 2-Steamer Calitornia,
Puladelphl-To Liverpool-Deo. 9-Steamer Lord Clive, 1,308. To Aatwerp-Dee, 0 -Sieamer Switzerlaad, 518.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Elder, steamer (Ger.), Bauer, fre n Now York for Bremen, whoh arrived at soathampton, Doc. 8 , enoountered a hurricano Doc. 2, during which ohe had deok damagod aad lo3t three boats.
Cctton freights the past week have been as follows:

|  | Batur. | Mon. | Tres. | Feanes. | Thurt. | 7 mb |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, oteam d. | 28 | 18 | ${ }^{3}$ | ${ }^{18}$ | 28 | ${ }^{2}$ |
| Do late dellv'y $\mathrm{d}_{\text {d }}$ |  | $\cdots$ | … | --* | $\cdots$ | **** |
| Hapro, steam....c. | ${ }^{6} 8^{183} 8$ | ${ }^{518}$ | $8_{18}$ | ${ }^{5} 18$ | $6_{18}$ | ${ }^{8} 16$ |
| Do sall.......c. |  |  | ... | $\cdots$ | -0. | $\cdots$ |
| Bremon, steam..c. | $8_{16} 8^{3} 8$ | 38 | ${ }_{8} 8$ | 38 | ${ }_{8} 8$ | 38 |
| Do indirect.e. | ... | -• | * | \%. | ... | -** |
| Hamburg, steam.e. | ${ }_{88}$ | $8_{8}$ | 38 | 38 | ${ }_{8}$ | 39 |
| Do via indirect.e. | .... | .... | .... | $\ldots$ | ... | $\ldots$ |
| Amst'd'm, steam.c. | $40^{*}$ | $40^{*}$ | $40^{*}$ | 40* | $40^{*}$ | $40^{*}$ |
| Do indireet..d. | --.. | -..* |  |  |  | ㅈ.. |
| zoval, steama ....d. | ${ }^{17} 81$ | ${ }^{17} 64$ | 1764 | ${ }^{1784}$ | ${ }^{17} 6$ | ${ }^{17} 6$ |
| Do sat1..... . d. | -... | ... | ... | ... | ... |  |
| Barcolona,steama. | ${ }^{4} 0^{1} 3^{3}$ | 14 | 4 | 4 | 4 | 4 |
| Gonot, steam .. .d. | ${ }^{18}$ | $8_{18}$ | ${ }^{318}$ | ${ }^{36}$ | ${ }^{3} 8$ | ${ }^{318}$ |
| Trieste, steam...d. | 4 | 4 | 1 | 4 | 4 | 4 |
| Antwerp, steam d. | ${ }^{18} 0^{9} 9_{64}$ | ${ }^{8}$ | 18 | ${ }^{2} 8$ | ${ }^{18}$ | ${ }^{18}$ |

Laverrook. - By cablo from Liverpool wo have the followins etatoment of tho weok's males, stook. de., at thist port.

|  | Nor. 21. | Now. 29. | Dee. 5. | Dee. 18. |
| :---: | :---: | :---: | :---: | :---: |
| Selot of the weak. ........bulen | 51,000 | 50,030 | 04,000 | 0n,000 |
| Of Which oxportara took.... | 8,000 | 7,000 | 8,000 |  |
| salos Americar. | 410000 | 18,000 | $8 \mathrm{8i,000}$ | . 010 |
| Aotas axport. | 5,000 | 11,000 | 7,000 | 7,000 |
| Forwarced - .i. | 78,000 | 83,000 | 8,000 | 1,000 |
| cotal atoot-Eatimatid. | 098,000 | 780,000 | 777.000 | 797,000 |
| Of whteh Amarleax - Eetinid | 4132,000 | 470,000 | 497,000 | 521000 |
| Of whioh 4 merlam | 130,000 | 127,000 | 108,000 80,000 |  |
| -monnt aneat. | 815,000 | 205,000 | 270,000 | 23.1100 |
| Ot whjoh Amerioan......... | 305,000 | 295,000 | 200,000 | 245,000 |

The tone of the Liverpool markot for apota and futures each day of the week ending Doc, 12, and the dally olosing prloed of epot cotton, havo been an follows:

| epol. | Baturday | Monday. | Tuesday. | Tedres. | Thwredy | nidey. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{t : 4 5} \mathbf{P}, M_{0} \end{array}\right\}$ | In buyara' | Byin dolag. | Moderate Gemat. | Mramer. | matar. | stomer. |
| sud. Upl'de. | $53_{10}$ | $8^{3} 16$ | 5310 | 5818 | $51_{18}$ | 5810 |
| sales speo. \&exp. | 7,000 800 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |
|  | $\begin{aligned} & \text { Opened } \\ & \text { apder } \\ & \text { decilde. } \end{aligned}$ | Enayal oline. |  cling. |  |  |  |
| $\left.\begin{array}{l} \text { Marizet, } \\ \{\text { F. M. } \end{array}\right\}$ | Qutet and nteady. | Quidet. | gleedy. | Qulat ane | Aaroty. |  |

The opening, highest, lowest and closing prices of lutares at Liverpool for eaoh day ars given below. Prices are on the basis of Uplands, Low Middllag clause, unless otherwise etated. The The prices are givon in pence and CMh. TAus: 503 means


|  | Sur., Dec. 6. |  |  |  | Man., Dec. ${ }^{\text {S. }}$ |  |  |  | Tues., Dec, $y^{\text {, }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Ifiph | Lon | Cros. | Open | \%figh | Love. | Cro | Open | Ifat | Low. | Crow |
|  | a. | d | $\alpha$ | d | a. | d. | d | d | 4. | 2 | $\alpha$ | $\alpha$ |
| Decembe | 808 | 508 | 808 | 808 | 807 | B 08 | 507 | 808 | 508 | 300 | 508 | 0 |
| Dec.JJan | 508 | B68 | 808 | 808 | 807 | 808 | 307 | 808 | B08 | 8 co | B08 | 0 |
| Jan.-Fob.... | 811 | 811 | 811 | 311 | 810 | B11 | B 10 | 510 | © 20 | 818 | \$10 | 812 |
| Feb.-March. | 814 | © 14 | 814 | 514 | B13 | B 13 | 813 | 513 | 513 | 311 | 513 | 111 |
| Meb.-Aprll.. | 816 | 817 | 816 | 517 | 310 | 518 | 515 | E16 | ${ }^{5} 10$ | B 17 | 518 | 817 |
| April-3tay | 819 | 519 | 810 | ${ }^{5} 19$ | 618 | ${ }^{1} 19$ | 518 | ( 18 | ${ }^{5} 19$ | 120 | ${ }^{5} 19$ | 32 |
| Maydune.. | 521 | 322 | ${ }^{2} 21$ | B28 | B21 | 521 | 520 | B21 | 521 | 8 2 | 521 | 323 |
| June-Jaly ... | B28 | 524 | 5 23 | 824 | 528 | $\mathrm{C}_{23}$ | 8 \%2 | 523 | B23 | 326 | 683 | 32 |
| July-Aug. | B25 | 523 | 585 | 328 | 82 | C25 | 81 | ${ }^{6} 2$ | ${ }^{5} 25$ | 8 2 | C25 | 520 |
| August. | B28 | 597 | 626 | \$27 | 825 | 526 | 325 | B25 | 628 | 88 | \% 26 | 527 |
| Aug.-Sept.. | 529 | 323 | 82 | 823 | 322 | ( 28 | 521 | 522 | 622 | 520 | 622 | 52 |
| Sept-Oct... | 614 | 514 | 814 | 514 | 813 | 519 | 515 | 513 | $\mathrm{S}_{14}$ | 311 | B 11 | 61 |
|  |  |  | c. | 0. |  |  |  |  |  |  |  |  |
|  | Ope | Uig | Love. | OLos. | Op | U10\% | Low. | Olos. | OpN | U |  |  |
| be | ${ }_{5}^{\text {d. }} 1$ | 611 | ${ }_{3}{ }^{2} 10$ | $d$ | $d$ | ${ }_{300}^{a}$ | $d$ | $\begin{aligned} & 4 \\ & 307 \end{aligned}$ |  | a | $d$ | 0 |
| Dec.Jan | 811 | 811 | 810 | 511 | 308 | 300 | 307 | 307 | 507 | 800 | B 09 | 300 |
| Jan.-Fet | 814 | 814 | 813 | B 14 | 811 | 811 | 810 | B 10 | 319 | 311 | 810 | 811 |
| 8sb,-March. | 817 | S 17 | 316 | 516 | 514 | 514 | 513 | 618 | 518 | 511 | 515 | 311 |
| Mch.-Apmt. | 320 | 520 | \% 19 | 510 | 517 | 817 | 810 | 616 | 1816 | 818 | 518 | 17 |
| April-May.. | 822 | 523 | 821 | ${ }^{5} 22$ | 819 | 520 | 818 | 519 | C18 | 520 | [18 | 520 |
| May-June... | 595 | ${ }^{5} 23$ | 524 | 821 | ${ }^{2} 2$ | 522 | 321 | ${ }^{5} 21$ | 621 | 582 | 621 | 828 |
| JuneoJuly... | 827 | ¢ 27 | 526 | 826 | 524 | 624 | 528 | b 23 | 523 | 62 | 38 | 88 |
| Jniy-Aug... | 328 | 529 | S 26 | 328 | 620 | 526 | $5{ }^{5}$ | 5 \% | 528 | 5 g | B 25 | 827 |
| Angust | 380 | 830 | 588 | 529 | 327 | 527 | 520 | 520 | 528 | 828 | $5 \%$ | 528 |
| Aug.-Sepl.. | 829 | B20 | 525 | ¢ 25 | 523 | B23 | 828 | 588 | 320 | 821 | 382 | 381 |
| Sept.oct. | 316 | ¢ 10 | 815 | 515 | 314 | 523 | 51 | 815 | 612 | 514 | 512 | 514 |

## BREADSTUFFS.

Fridat, December 12, 1890.
The market for wheat flour has been unsettled and irregu1sr. The home demand, kept back by monetary dificulties and the anticipation of lower prices, had continued untll local dealers were in urgent need of supplies, and conse quently the volume of búsiness was at times pretty fair. But any improvement in ths demand wss readily met by sellers, and prices made little or no recovery on the extreme low figures msde early in the week, The market to dsy was very figur.
The wheat market has been gaining strength in the past few days, Receipts have been moderate at Weatern points, cable advices have been stronger, and the speculative feelling has gained confidence. Businees, bas been light, tho offering: notably small, so thist is very moderate buylag has been sumclent to adrarce prices. To-day there was some further imo
provement. but no new feature. The business on the spot provement, but no new feature. hri bee arienearly nominal.

| Sat. | Mon. | Tues. | Ned. | Thuart. | Pr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| December delivers, '90.0. $1023^{\circ}$ | 1014 | 102\% | 1034 | 1034 | 1014 |
| January dalivery.........c. 1034 | 1024 | 1033 | 1037 | 104\% | 1054 |
| Feloruary doltrery......e. 1043 | 103s. | 10438 | 105 | 10.51 | 1083 |
| Maroh dellvory.........0. 1054 | 1044 | 10580 | 105 ? | 1062 |  |
| Moy dellvery............e.e. 1Gt? | 1034 | 1052 | 10)34 | 1037 | 1084 |
| July dellvery............0.0. 994 | 977 | 09 4. | 834 | 99 | 1004 |
| Dee. dellvery, 1891....c. | 994 | 10038 | $89 \%$ | 100 | 102 |

Indian corn has been irregular. The scarcity for immediate delivery, due to the sudden closing of inland navigation, has been but partially supplied, and extreme prices have been paid to eupply urgent needs of shippers, but considerable parcels have been sold to arrive at prices reflecting much irregularity. Thus, to-day No. 2 mixed sold at $651 / 8 \mathrm{c}$; afloat and steamer yellow at $611 / \mathrm{cc}$. to arrive. The speculation in futures has been sluggish, and to-day the market was weak, under a freer movement at the West.

## DAII OLOSINO PRIOES OF NO. 2 MIXED CORK.


December delvary
January delvery.
.............
Oats have been rather dull, and latterly prices have had a ing consumption.

DAFI CLOSLEG PRIOES OF YO. 2 MIXED OATE.

Rye and barley are dull; nearly nominal.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


Agricultural Department Report.-The Agricultural Department report on the prices of farm products was issued on December 10, and is given below:
The statistical returne of the Department of Agriculturs for December give the average farm prices of agrioniturai producle by oountiee, Whioh are consolidsted in this offlioe to obtain acourste averagee for the several states. State agents obtain oimilar estimates, reviee and coneolidats and forward gtate averages. the Department cstimates, as phformsion, which are in remarkable agreement, hnd may be relied unon as the true measure of value of orops in the hande of the rarmers. The present corn crop is worth more than the last, and faimere wi: receive more for it. Unfortnnateis, diatricte of fallure do not rasize their portion of the advanoe in average velue. The average price by present returns is $50 \cdot 1$ oents per bushel, 8 gstnet 28.3 cents for the crop
of 1889 -an inorease of 77 per cent. $1 t$ is the highest Deoember price of the decade except that of 1881 , the only year in whiloh the flnul average of condition was woree than that of the present ceason. The average price then rose to $63^{\circ 6}$ cents, and that of the following year was 88 ecents, wint in itter orop insin the present. The next highest cheap corn. The prices therefore depend upon the quantily grown in the year plus the reserve from preceding vears. The preseni average shows that small crops are a sure oure for low prices, and that the law of demand is still the main factor in making prices, and protte. The prices in beven corn aurpius states are: Ohio, 51 cents; Indiana, $47 \cdot 1 \mathrm{ce}$; Illinols, 43c.; Lowa, 410. Missouri, 440.; Kaneas, 510, and Nébraska, 48 cente.
The average farm value of the whent orop, as estimated, is 84 cents per bushel, agsinst 69 cents for 1839 an increase of 20 per cent on other countries, as corn is not perceptibiy, snd, therefore, prices are not entirely governed by the size of the home grown crop. For exam ple, the orop of 1885 , though emailer than the present one, brought but
 $500,000,000$ bushe
at the same date.
at the same date.
The price of oats has responded sharply to the pressure of a small is 42.2 oenta, sgatuat 23 cents last zear. It oince 1881. An examination of the records ehows that abundance or caroity of corn materially affeots the value of this orop, the two grail being largely interchangeable in use.
The movement of breadsturfs to market is indicated in the thatement below, prepared by us from the flgures of the New York Produce Exchange, We first give the receipts at West ern lake and river ports, arranged so as to present the com parative movement for the week ending Dec. 6, 1890, and since August 1, for each of the last three vears:

| ceipte at- | Mour. | neat. | Corn. | Oats. | Barloy. | $R_{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On | Bbls. 19816 | Bubh. 60 lb , 542.440 | Bush 50 Ib | 1,143,922 | Bush. 48 in | 2 |
| Mumark | 45,014 | 233,450 | 40,800 |  | 1318,180 |  |
| Dulath. | 42,838 | 887,490 | 2,989 | 785 |  |  |
| Minneapo |  | 1,830,00 |  |  |  |  |
| Toledo. | 1,162 | 22,184 | 133,759 | 3,130 | 2,100 |  |
| Detroit. | 8,104 | 18,974 | 63,825 | 58,828 | ,778 |  |
| Clevelan | 11,081 | 88,800 | 80,234 | 114,000 | 28,308 |  |
| 8 t . Lo | 13,92e | 85,001 | 209,585 | 237,000 | 139,000 | 3.850 |
|  | 2,850 | 9,000 | 810,000 | 111,000 | 58,406 | 9,350 |
| Tot.wn, | 262,782 | 3,484,039 | 1,918, | 1,707,188 | 1,001,407 | 114,148 |
| Bame wk.'80. | 282,800 | 8,930,187 | 9,814,721 | 1,348,744 | \% 278,157 | 153,293 |
| Bame wh.'88. <br> Since $\Delta$ ug. 1 . | 7,054 | 2,808,217 | 3,417,382 | 1,302,523 | 1,280,685 | 132,546 |
| 18 | 4,385,164 | 55,789,653 | 57,887,587 | 40,189,874 | 18,055,812 | 2,030,714 |
|  | 4,769.487 | 71,773,605 | 30,092,073 | 35,470,785 | 18,121,244 | 9,020,547 |
| 1888. | 4,183 | 55,457,683 | 42,420,649 | 88.250,919 | 14,230,222 | 3,251,319 |

- The exporta from the several seaboard ports for the week ending Dec. 6, 1890, are shown in the snaered ststement:

| Exports from- | Fheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Asw York | Buch. 257,030 | $\begin{aligned} & \text { Bush. } \\ & 290,086 \end{aligned}$ | Bbls. 85,608 | $B_{4,696}$ | $\begin{gathered} \text { Bush. } \\ 17,138 \end{gathered}$ | Brish. $6,402$ |
| Boston...: | 15,023 | …... | 30,384 3,465 |  |  |  |
| Montreai. |  |  |  |  |  | 68,17 |
| Philadel | 92, 137 | 16.000 | 13,714 51,397 |  |  |  |
| N. Ori'ns. | 30,189 |  | 51,397 |  |  |  |
| E. Nowe | 6,000 | 24,000 | 9,407, |  |  |  |
| chm' |  |  |  |  |  |  |
| Tot.week. | 400,729 | 330,149 | 194,417 | 4,69 | 17,1 | 4,579 |
| $\begin{array}{r} \text { S'me time } \\ 1889 \ldots . . \\ \hline \end{array}$ | 339,670 | 1,185,079 | 207,049, | 94,499 | 85,129 | 54,055 |

The receipts of flour and grain at the seaboard porte for the week ended Dac, 6, 1890 , follow:

|  |  | Wheal, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0.4 | bush. | $39,0$ | bush. <br> 440.0 C | but |  |
| Boeton. | 80,446 | 24,550 | 132,770 | 58,420 | 1,9 | 2,530 |
| Montre | 12,521 | 79,470 | 1,900 | 41,172 | 2,450 |  |
| Philadelphia | 12,894 | 6,535 | 120,686 | 90,175 |  | 600 |
| Bsitimore | 81,422 | 29,577 | 170,079 | 45.000 |  | 01 |
| R1ohm | 9,275 | 11,080 | 17,200 | 8,023 |  | 474 |
| ow Orleans | 10,025 | 100,000 | 25,427 | 31,230 |  |  |

$\begin{array}{lllllll}\text { Total Week.. } & 347,072 & 595,512 & 507,062 & 714,070 & 95,950 & 17,814\end{array}$ Cor, week '89. 419,525 $824,1081,249,515 \quad 960,576177.721$ 126,393
The visible supply of grain, comprising tho stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Dec. 6, 1890:

|  |  |  |  | Rye, | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| New Yorz. | 2,323,471 | 482 | ,572,8 | 49,287 | 291 |
| Do atio | 344,000 | 157,700 | 74,000 | 16,500 | 24 |
| Albany |  | 74,200 | 154.900 | 31,000 |  |
| Buftal | 2,488,969 | 378,957 | 253,902 |  |  |
| Chios | 5,650,803 | 182,144 | 307,641 | 218,805 | 490 , |
| Mllw | 715,830 |  | 1,511 | 68,042 | 458 |
| Dulnth | 2,247.032 |  | 5,091 |  | 6,226 |
| Toiedo | 1,007,681 | 147,207 |  | 18,942 |  |
| Detro | 230,552 | 27.662 | 37,766 | 5,278 | 387 |
| Oswe | 60,00 | 80,000 |  |  |  |
| 8t. Lo | 2,179,550 | 40,055 | 126,750 | 4,516 | 61 |
| Cinclinn | 15,000 |  | 48.000 | 1,000 | 48,00 |
| Boston. | 36,955 | 53,944 | 227,611 | 1,411 | 48,22 |
| Toronto | -94,070 | 393 | 6.300 |  |  |
| Philadel | 164,705 | 117,784 | 196,485 |  |  |
| Peoris. | 3,169 | 5,473 | 39,740 | 16,069 | -7,24 |
| Indianapo | 259,890 | 33,116 206,016 | 20,500 |  |  |
| Baitimore. | 817,451 | 206,01 | 52 | 2x,409 |  |
| 8t. Psul. | 5,457,039 |  | 31,692 |  |  |
| On Miesis | 100,000 ${ }^{\circ}$ | 17,694 | 14,415 |  |  |
| On Lakes | 269,000 | 220.000 | 50,000 |  |  |
| On oansi \& river. | 16,000 | 50,400 | 30,200 |  | 175,0 |

Tot. De0. $6,{ }^{\prime} 90.24,569,834 \overline{2,278,385} \overline{3.309,875}-493,85$ i $4,609,193$ Tot. Nov. $29,90.24,527,826 \quad 3,144,4943,359,302 \quad 574,4294,750,468$ | Tot. Dec. $7, \quad 89.33,310,664$ | $5,729,390$ | $4,869,318$ | $1,114,932$ |
| :--- | :--- | :--- | :--- |
| Tot. Deo. | $2,774,181$ |  |  |
| $, 88.36,569,951$ | $6,576,017$ | $7,591,592$ |  |
| $1,639,638$ |  |  |  |
| $2,237,905$ |  |  |  | $\begin{array}{llllll}\text { Tot. Dec. } 8,88.36,569,951 & 6,576,017 & 7,591,592 & 1,639,638 & 2,237,905 \\ \text { Tot. Deo.10,'87. } 41,980,155 & 4,958,865 & 6,233,456 & 292,902 & 3,598,903\end{array}$

## THE DRY GOODS TRADE.

New Yore, Friday P. M., Dacember 12, 1890.
The situation in the dry goods trade has undergone very little change during the week under review. Business in the wholesale branches opened quiet, the continued stringency of the money market having caused intending buyers to govern their purchases by positive requiraments. Within the last few days there has been a hetter feeling in the trade, and while business in commission and jobbing circles was at no time active, there was less hesitancy in supplying immediate and near prospective wants than has been manifested the psst fortnight or so. The character of the demand at first hands was about the same as outlined in recent reports of the market, and the jobbing trade was light and irregular, though a fair distribution of department goods was made by a few of the large jobbers. Collections are reported very fair by commission houses, importers and jobbers alike, but a good many merchsnts are unsble to meet their payments as promptly as a short time ago because of the money "squeeze."

Domestic Woolen Goods.-The market for woolen goods has developed few new features. The demand for light weight clothing woolens at first hands was chiefly of a hand-to-mouth character and quite moderate in the aggregate, but agents continue to make liberal shipments of spring cassimeres, worsteds, serge, and indigo-blue flannel suitings, etc., on account of orders on record, and prices ruled firm all along the line. New heavy clothing woolens for next fall have only been opened in exceptional cases by the commission houses, but very fair orders were placed for union and cotton-warp cassimeres by the clothing trade, and there was a fair business in Kerseys and cloth-faced overcoating. Satinets ruled quiet, but there was a fair movement in desirable makes on account of back orders, and these remarks apply to Kentucky jeans and doeskins, Dress goods, flannels and blankets were jobbed in fair quantities, and there was a. light re-assorting demand for these goods at first hands,
Domestio COTTON Goods, -The exports of cotton goods from this port for the week ending Dec, 9 were 9,995


[^0]:    Ceanges in Legal Tenders and National Bank Notes to

[^1]:    Saizonat Bank Notes-
    Amount outstanding November 1,1890
    Amount Issued dnring November Amount lisued daring November.

[^2]:    1,000
    $\mathbf{9 6 9}$

[^3]:    Brought formarel..

[^4]:     $\begin{array}{llll}\text { Fastand rorth. } \\ \text { Wend soulh } \\ 820,060,857 & 735,109,046 & 84,551,411\end{array}$ Total .......... $\overline{1,769}, 828,606 \sqrt{1,402,781,942} \overline{367}, \overline{036,551} \ldots \ldots \ldots$

