# $\int^{5}$ THE gunmmial <br> <br> AND <br> <br> AND <br> HUNT'S MERCHANTS' MAGAZINE, 



REPRESENTING THE INDUSTRIAL AND COMMEROIAL INTERESTS OF THE UNITED STATES. [Entered according to Act of Congress, in the year 1895, by the William B. Dana Company, in the office of the Librarian of Congrese.]

## The tirtomitle.


#### Abstract

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NEW YOEE.

## OLEARING HOUSE RETURNS.

The following table, made up by ielegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, October 12, have been $\$ 1,181,992,893$, against $\$ 1,225,231,996$ last week and $\$ 915$, 678,598 the corresponding week of last year.

| Clizaringas. <br> Returns by Telograph. | Week Ending Oetober 13. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | Per Cent. |
| Sow York | 8532,129,683 | \$400,880,967 | +327 |
| Boaton | 87,363,118 | 60,047,467 | +32.3 |
| Priladelpha | 61,033,384 | 89 | $+22 \cdot 9$ |
| Baltimore | 12,022,917 | 11,536,386 | 4.2 |
| Chicago. | 79,508,390 | 75,713,491 | + 8.0 |
| \%t Loas | 20,032,419 | 19,881,021 | + $0 \cdot 8$ |
| Now Orlean | 9,928,116 | 7,10, | +38.5 |
| Seven citios, 5 daya | \$802,818,027 | \$531,364,819 |  |
| Other citles, 5 da | 145,101,102 | 131,017,924 | +10.8 |
| Total all cities, 5 day | \$947,719,129 | 8762,382,74: |  |
| All cities, 1 day | 184,273,764 | 153,290,350 | +20.2 |
| Totai ail etties tor week.. | 61,131,992,893 | \$915.673,593 | $+23 \cdot 8$ |

The full details of clearings for the week covered by the 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, and hence in the ahove the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

Our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, October 5, are given below, and we also present the results for the corresponding week in 1894, 1893 and 1892. In comparison with the preceding week there is an increase in the aggregate exchanges of over two hundred and thirty million dollars, and at New York alone the gain is nearly one hundred and thirtyfive millions. Contrasted with the week of 1894 the total for the whole country shows an increase of 16.9 per cent. Compared with the week of 1893 the current returns record an excess of 29.4 per cent and the loss from 1892 is 8.8 per cent, Outside of New York the gain over 1894 is $18 \cdot 2$ per cent. The excess over 1893 reaches 22.8 per cent, but making comparison with 1892 the decrease is seen to be 6.7 per cent.

## THE FINANCIAL SITUATION.

Among the features in the financial markets this week have been increased activity followed by greater ease in money on call, lower rates for for ign exchange succeeded by a firmer tone, and a material advance in the price of silver bullion, the market for bullion closing strong at the advance. How permanent this upward turn in silver is it would be hazardous to say. No one can tell at just what price the world's needs for this metal can be supplied. If all the new production fame from the United States, beyond question the yield would be short, for the output of our mines cannot be kept up at the old scale, even at 32 d . per ounce, and hence from the American standpoint it has long looked as if a rise was assured. Outside of that fact though the relation of current supply to price and demand remains pretty much in the clouds. There is one circumstance with reference to the upward turn at this time in which all acoounts agree, and that is that it is due to a special demand arising out of the payment of the indemnity money by China to Japan and its disbursement by Japan. One condition is worth recording. Cotton made a material decline this week while silver made a material advance. We several months since showed what a grand rise cotton had then secured and was securing while silver stood still. We are perfectly well aware that these movements in silver and cotton have no more relation to each other than either has to the changing phases of the moon. We only call attention to these fluctuations for the benefit of our numerous friends in the South, who told us so many times last year that the great decline in cotton in 1894 was due to the great decline which had taken place in silver. Current facts seem to be marvelously out of accord with such a notion.

The somewhat easier money market following the activity of last week some seem to interpret by saying that the interior movement of currency has almost stopped and is about at itsend for the season. There is nothing at all in this statement except that there was in the early part of the current week a natural falling off in the currency outflow following the large movement the two previous weeks. The greater ease in money is a wholly temporary affair, and was fully forecast by the facts we gave last week; it has been caused in part by the return to the market of money withdrawn the close of September for divers interest payments due the first of the current month, but is chiefly a natural result of the $5 \frac{1}{2}$ million dollars of Government interest distributed on the first day of October, a large part of which has this week gone into the banks. As to the firmer tone in foreign excbange it is accounted for in part by our easier money market, but more largely by the fluctuations in cotton futures, which have tended to check purchases on foreign account and consequently the making of bills; first there was a rapid rise last week, continuing into the first part of this week, with a decline later, ending in a further material loss on Thursday when the Agricultural Department report appeared. Added to this diminished supply of cotton bills, the reported break in the Kaffir mining stocks at Paris and London and rumors of European complications growing out of the situation in Turkey have had some influence. But all these are but passing incidents likely to be followed within a week or two by another drop in 'exchange

A further event of special interest has been the action of the trunk lines with reference to rate-cutting, which we have referred to in a separate article. But while the trunk lines are thus taking steps to prevent these evils the rate situation on the roads west of Chieago has been becoming steadily worse and traffic is now being moved at ridiculously low figures. We cannot say who is responsible for the present critical state of things. But this much we know-that at a time like the present, when we have crops of unprecedented magnitude (as shown by an article on another page), and when as a consequence the roads are certain for months to come to have more traffic than they can handle, there is absolutely no excuse for such a situation. It is simply throwing money away. The only redeeming feature is that the war is so intense that it can not well be kept up long. The managers should consider the magnitude of the interests involved, and, throwing aside all personal feeling, take steps to bring the contest to a speedy termination. They might with advantage use the trunk line compact just adopted as the basis for a new agreement among themselves.
As showing how the public attitude towards the railroads is changing, the action of the Board of Trade and Transportation this week in passing a resolution urging that Congress repeal the prohibition of pooling as contained in the Inter-State law, and advising that the claims of the United States Government against the Pacific roads be funded "on a basis which these roads can stand," is noteworthy and significant. The Committee on Railway Transportation, which reported this resolution, consisted of F. B. Thurber, Simon Sterne, Oscar S. Straus, John A. Elmendorf, Seth E. Thomas and Charles H. Patrick, some of whom have in the past actively opposed the railroads in many of their measures. The committee well say that the time has gone by when any fear of exorbitant rates is justifiable; that rates have steadily declined to a point where the people of the United States get their transportation for less than half that paid by other countries; that nearly one-third of the mileage of the United States is, or has recently been, in the hands of receivers, and over one-half of the capital invested receives no dividend or interest; that the problem is how to eliminate unjust discriminations, reduce expenses and systematize administration so that shippers may enjoy reasonable, uniform and stable rates, and carriers may earn a just compensation for capital honestly invested; that this end can best be attained by the repeal of the clause prohibiting pooling, and that as far as the Pacific roads are concerned the conditions have changed so that it is impossible for the roads to meet their contracts, and that hence Congress should deal leniently with them.
The iron trade remains in a state of great activity, and according to the usual monthly report of the "Iron Age" production of pig iron the first of the month was at the rate of 201,414 tons a week-a figure never previously reached. At the same time the "Age" notes that preparations for putting additional furnaces in blast are in progress, so that the total is certain to be still further increased in the near future. A feature that has recently developed in connection with this phenomenal activity (which extends to all branches of the iron and steel trade), gives occasion for special encouragement. We refer to the reaction that appears to be under way in many departments of the trade.

The great increase in demand which has occurred since last spring has been attended not only with a marvelous nerease in production but with a marked rise in prices as well. Within the last few weeks prices have fallen away to some extent. We regard this as in the highest degree satisfactory, for it will tend to keep the trade in a healthful state.

Money on call early in the week was active and loans were made at $2 \frac{1}{2}$ and at 3 per cent. The Bank return on Saturday had disclosed the fact that four of the banks held $\$ 8,857,000$ out of the $\$ 16,471,525$ surplus reserve reported by all the banks in the Association, indicating that by far the large majority were below the limit of 25 per cent reserve to liability and that the banks in the national system were consequently out of the market as lenders of money. The market though gradually grew easier, and on Wednesday money was loaned as low as 1 per cent, considerable amounts were placed at $1 \frac{1}{2}$ and at 2 per cent, while transactions at $2 \frac{1}{2}$ per cent were exceptional. On Thursday and Friday the range was from 2 to $2 \frac{1}{2}$ per cent, with the bulk of the business at 2 per cent, and the average for the week was about $2 \frac{1}{4}$ per cent. The banks and trust companies quote 2 per cent as the minimum; some obtain $2 \frac{1}{2}$ and very few 3 per cent. The feature in the time loan branch of the market is the desire of lenders to make contracts for long dates, and these are offered on favorable terms, much depending upon the grade of security and the standing of the borrower. Rates on good marketable Stock Exchange collateral are $2 \frac{1}{2}$ per cent for thirty days, 3 per cent for sixty to ninety days, 4 per cent for four and $4 @ 4 \frac{1}{2}$ per cent for five to eight months. These rates are for round amounte, and borrowers of sums of 810,000 or under would be required to pay from $\frac{1}{2}$ to 1 per cent above these rates. Re-discounting for institutions in the interior is reported by banks having large corre spondence as still good, with inquiries from nearly all parts of the South, from the West and from the Middle Western States. The notes are generally payable on demand, and as 6 per cent interest is charged they are paid off as promptly as possible in order to stop interest. The average maturities of notes made this year has been about 90 days, against 85 last year. There has been a better demand for commercial paper this week, and one of the trust companies which was early in the market secured the most desirable names, leaving those banks which came in later to make selections from those names which remain $\dagger$ d, and the high-rate choice paper has nearly all been taken. The supply now offering is not large, bat the assortmant is good. Quotations are $4 \frac{3}{4}$ ab 5 per cent for sixty to ninety-day endorsed bills receivable, 5(65) par cent for four months' commission house and prime four months' single names, $5 \frac{1}{4}$ ©6 6 per cent for prime six months' and 6 67t per cent for good four to six months' single names.
There have been two disturbing factors in the European financial situation this week. One was the speculation in Kaffir mining stocks, which early in the week resalted in a feverish break at Paris, so newhat affecting London, and later in the week there was some distarbance on the London, Manchester and Glasgow Exchanges, caused by the fall in those stocks. Reactions followed in each instance, and the support is reported to have come from parties who are largely interested in promoting the speculation. Another factor was the action of the Powers in insisting that Turkey should cease to persecute the Armenians, and
the reply of the Porte not being satisfactory the English fleet has been concentrated at the island of Lemnos, the entrance to the Dardanelles. Though the London market for securities has been somewhat disturbed by these unsettling factors, the discount rates have not been affected. The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London 혹@11.16 of 1 per cent. The open market rate at Paris is $1 \frac{3}{4}$ per cent, at Berlin it is $2 \frac{1}{4}$ per cent and at Frankfort $2 \frac{3}{8}$ per cent. According to our special London cable the Bank of Fagland lost$£ 1,045,674$ bullion during the week and held at the close of the week $£ 41,726,641$. Our correspondent further advises us that the loss was due to $£ 744,000^{\circ}$ sent to the interior of Great Britain, to exports of $£ 562,000$ (of which $£ 300,000$ were to the Cape, $£ 130$,000 to Egypt, $£ 120,000$ to the Argentine Republic and $£ 12,000$ to the Continent) and to an import of ${ }^{\prime}$ $£ 260,000$, of which $£ 179,000$ were from Australia and $£ 81,000$ were bought in the open market. It is a notable fact that the Bank of France lost $£ 1,354,510$ and the Bank of Germany $£ 497,500$ gold during the week, making the total loss by the three European banks, including that of England, $£ 2,897,684$. It will be noticed that of the loss by the Bank of England $£ 744,000$ went to the in terior.
The foreign exchange market was weak until $W \in d$ nesday, when it grew steady, and it was firm on the following days. The market was influenced early in the week by more active money, by a fairly liberal supply of bills, chiefly commercial against cotton, and by a light demand. On Monday Heidelbach, Ickelheimer \& Co. and Lazard Freres reduced rates to $487 \frac{1}{2}$ for long and $488 \frac{1}{3}$ for short, and though there was no change until the afternoon in actual rates for sixty-, day sterling, sight bills and cable transfers were onequarter of a cent lower compared with Friday at $487 \frac{1}{2}$ (3) 487 for the former and 487 ala 488 for the latter. Before the close actual rates for long sterling were reduced and on Taesday these opened at $486 \frac{1}{4} @ 48 \frac{1}{2}$, one half of a cent lower than on Friday, while short sterling and cable transfers were one-quarter of a cent lower than on Monday at $487 \frac{1}{4}$ (3) $48 \frac{1}{2}$ for the former and $487 \frac{1}{2} @ 487 \frac{3}{3}$ for the latter. The market was then weak and the Bink of British North Americs and Heidelbsch, Ickelheimer \& Oo. reduced posted rates half a cent. Toward the close of the day the tone grew a shade firmer by reason of the absorption of the supplies of bills, and on Wednesday it was steady though not quotably higher for actual business, and the market was then somewhat influenced by the easier rates for money. On Thursday the tone was dull and firm and at the close bankers quoted rates for actual business one-quarter of a cent higher. While some houses reported a fairly liberal supply of near futures against cotton others asserted that the offerings were quite light and at comparatively high rates, such as $485 \frac{1}{2}$ (ab $485 \frac{3}{4}$ for spot and 485 for November, and it was claimed that the advance in the price of cotton last week had induced shippers to hold their bills for higher prices. Yesterd ty the tone was very firm and rates for actual business for long sterling were advanced one quarter of a cent. Posted rates were marked up half a cent by the Bink of British North America and Heidelbach, Ickelheimer \& Co. The following table shows the daily posted rates of exchange by leading drawere.


The market closed very firm on Friday at $48^{\prime 7} @ 48^{77} \frac{1}{2}$ for sixty day and $488 @ 488 \frac{1}{2}$ for sight. Rates for actual business were $486 \frac{3}{4} @ 487$ for long, $487 \frac{1}{2} @ 487 \frac{3}{4}$ for short and $487 \frac{3}{4} @ 488$ for cable transfers. Prime commercial bills were $486 @ 486 \frac{1}{4}$ and documentary $485 \frac{3}{4} @ 486$.

The Illinois Central continues to make handsome gains in earnings. For the month of September its early estimate indicates an increase in gross over last year of $\$ 112,968$, and for August its audited return shows an increase of $\$ 44,769$ in gross and of $\$ 81,122$ in net. The Mexican National for August reports $\$ 19,816$ increase in gross and $\$ 18,061$ increase in net; the Southern Pacific (including the affiliated roads), $\$ 17,789$ decrease in gross, $\$ 145,401$ decrease in net ; the Union Pacific Denver \& Gulf $\$ 1,166$ decrease in gross, $\$ 3,555$ decrease in net, and the Western New York \& Pennsyl. vania $\$ 3,727$ increase in gross, $\$ 23,119$ decrease in net. The following is a four-year comparison for a number of roads.

| Name of rioad- | $\begin{gathered} 1895 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { 18u9. } \\ \hline \$ 8 . \end{gathered}$ | $\begin{gathered} \operatorname{rnings}_{1893} \\ \% \end{gathered}$ | $1892 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohicago \& West Michigan... Gross | $\begin{array}{r} 172.118 \\ \mathrm{~d} 2.701 \end{array}$ | $\begin{array}{r} 156,261 \\ 42,100 \end{array}$ | $\begin{array}{r} 100,879 \\ 29,866 \end{array}$ | $\begin{array}{r} 193,164 \\ 51,879 \end{array}$ |
| Ohn. Jackson \& Mack........ Gross | $\begin{aligned} & 64,888 \\ & 17.815 \end{aligned}$ | $\begin{aligned} & 66,235 \\ & 19.681 \end{aligned}$ | $\begin{aligned} & 55,491 \\ & 10,084 \end{aligned}$ | $\begin{array}{r} 74,439 \\ 28,231 \end{array}$ |
| Detroit Lans. \& Northern... Gross | $\begin{array}{r} 110.127 \\ 32.183 \end{array}$ | $\begin{array}{r} 105,998 \\ 28,159 \end{array}$ | $\begin{array}{r} 109,725 \\ 28,102 \end{array}$ | $\begin{array}{r} 126,406 \\ 47,416 \end{array}$ |
| Mlinois Central............... Gross | $\begin{array}{r} 1,640,086 \\ 499,209 \end{array}$ | $\begin{array}{r} 1,595,297 \\ 418,087 \end{array}$ | $\begin{array}{r} 1,998,856 \\ 622,583 \end{array}$ | $\begin{array}{r} 1,591,017 \\ 313,751 \end{array}$ |
| Mexican National...............Gross | $\begin{aligned} & 368.037 \\ & 168,823 \end{aligned}$ | $\begin{aligned} & 348.221 \\ & 150,762 \end{aligned}$ | $\begin{aligned} & 319,029 \\ & 127,681 \end{aligned}$ | $\begin{aligned} & 444,701 \\ & 177,855 \end{aligned}$ |
| $\begin{aligned} & \text {.Gross } \\ & \text { Net } \end{aligned}$ | $\begin{aligned} & 92,002 \\ & 34,251 \end{aligned}$ | $\begin{aligned} & 73,059 \\ & 35,790 \end{aligned}$ | $\begin{aligned} & 76.537 \\ & 37,474 \end{aligned}$ | $\begin{aligned} & 90,5 \cap 1 \\ & 46,635 \end{aligned}$ |
| - Gross | $\begin{aligned} & 452,415 \\ & 174,090 \end{aligned}$ | $\begin{aligned} & 422,399 \\ & 140,522 \end{aligned}$ | $\begin{array}{r} 433,553 \\ 95,257 \end{array}$ | $\begin{aligned} & 513,035 \\ & 166,364 \end{aligned}$ |
| Southern Pacific............. Gross | $\begin{aligned} & 4,136,738 \\ & 1,510,465 \end{aligned}$ | $\begin{aligned} & 4,134,371 \\ & 1,607,330 \end{aligned}$ | $\begin{aligned} & 4,017,410 \\ & 1,484,026 \end{aligned}$ | $\begin{aligned} & 4,593,055 \\ & 1,852,086 \end{aligned}$ |
| Toledo \& Ohio Central...... Gross | $\begin{array}{r} 186,195 \\ 62,792 \end{array}$ | $\begin{aligned} & 239,178 \\ & 109,341 \end{aligned}$ | $\begin{array}{r} 149,548 \\ 48,9 \pm 8 \end{array}$ | $\begin{array}{r} 198.973 \\ 76,713 \end{array}$ |
| West. N. Y \& Pa............ Gross | $\begin{aligned} & 329,913 \\ & 109,028 \end{aligned}$ | $\begin{aligned} & 326,215 \\ & 132,147 \end{aligned}$ | $\begin{array}{r} 209,021 \\ 74,273 \end{array}$ | $\begin{aligned} & 325,886 \\ & 113,649 \end{aligned}$ |

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

| Week Eindino Oct. 11, 1895. | Received by N, Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currenc | 2,350,000 | \$5,941,000 | Loss. $\$ 3,591,000$ |
| Gola. | 211,000 | 674,000 | Loss. 463,000 |
| Total gold and legal tenders.. | \$2,561,000 | \$6,615,000 | Loss.\$4,054,000 |

With the Sub-Treasury operations the result is as follows.

| Week Ending Oct. 11, 1895. | Into Banks. | Out of Banks. | Net Ohange ir Bank Holdincs. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, as above | 22,561,000 | \$6,615,000 | Loss.\$4,054,000 |
| Sub-Treasury operations | 17,400,000 | 14,400,000 | Gain. 3,000,000 |
| Total gold and legal tenders.... | \$19,961,000 | \$21,015,000 | Loss. 1,054,000 |

The following table indicases the amount of bullion In the principal European banks this week and at the corresponding date last jear.

| Bank of | October 10, 1895. |  |  | October 11, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Iotal |
|  | - | $\pm$ | 上 | ${ }^{5}$ | 3 | $\pm$ |
| Eingland. | 41,726,641 |  | 41,720,611 | 36,813,717 |  | 36,843,717 |
| 1 rance.. | 78,887,579 | 49,553,583 | 188.421,162 | 75,830,000 | 49,784,000 | 125,614,000 |
| Germany*.... | 31,511,445 | $13,50 \pm, 905$ | 45,016,350 | 32,272,000 | 13,182,000 | 45,454,001 |
| Aust.-Hung'y | 21,865,000 | 13,003,000 | 34,903,000 | 13,955,000 | 14,857,000 | 28,812,000 |
| Spain. | 8,004,000 | 11.560,000 | 19,564,000 | 8,004,000 | 9,658,000 | 17,682,0ut |
| Netherlands. | 4,273,000 | 6,811,000 | 11,084,000 | 4,039,000 | 6,785,000 | 10,854,000 |
| Nat.Belgium* | 2,987,333 | 1,493,667 | 4,481,000 | 3,250,667 | 1,625,333 | 4,876,0or |
| Fot,this week | 189,234,998 | -95,931,155 | 285,193,153 | $\overline{174,224,381}$ | 95,801,333 | $\overline{270,115,717}$ |
| Tot. prev. w'k | 191,988,502 | 98,809.783 | 288,808,285 | 175.120.362 | 96.389.687 | 271.509,029 |

## HOW TO SECURE PERMANENT BUSINESS PROSPERITY.

The business outlook has long been in great part a currency question-that is, subject to prevailing currency conditions. Our currency remains to day of a disturbing character, though when Congress stopped the further manufacture of silver notes the relationship between it and general business changed in a material respect. Many overlook or do not sufficiently regard this change. They are knowing to the mischief our currency law caused, and conclude that the situation cannot be corrected except through a law permanently withdrawing from circulation the outstanding Treasury notes, which in part occasioned the harm.

That method of reasoning is natural. A radical and thorough remedy for any evil is the removal of every agency which aided in causing it. It is the same method of reasoning which was widely used and became so conspicuous by its noisy character and failure to conform to the results in $187 \%$ and 1878 . Gold payments it was then said by many conservative people could not even if resumed be sustained a month unless preceded by a contraction of the greenback circulation. We do not deny that contraction would have been the wiser course; it would have worked a final and complete cure. Time though proved the faultiness of the conclusion, that it was the only means of relief and that without it there could be no gold payments and no business recovery; there was another remedy and for the time being just as efficacious. It consisted in the natural distribution throughout the country, to meet the demands of expanding business, of the congested currency, and its active employment in carrying forward the revival of our internal commerce.

We refer to this matter because so many usually good judges cannot now trust in any term of business prosperity which is not preceded by a complete reformation of our Goverament note issues. No one would like to have that end secured at once more than we would. We think all conservative classes should be unremitting in their efforts to keep active the continual agitation of the subject of currency reform until the people are educated up to the point of giving the country a sound system. But Congress would not authorize contraction in 1879 or before that date, though the subject was earnestly pressed in anticipation of gold payments; and hitherto Congress has failed to do so to meet the present crisis. Judging from appearances, although some erroneous currency views have weakened since the last session of Congress adjourned, the chances are that the next session of Congress will disappoint the hopes of those who put their faith in any radical currency action the coming winter. Under these circumstances it is gratifying and suggestive to recall past occasions when the country was suffering from a somewhat similar cur. rency congestion, and when business revival afforded active use not only for the idle greenbacks but forced gold imports in large amounts, and so further fortified the currency situation.

There is one measure of relief our law makers may grant and which in a contingency may be needed and used. Although we have no hope that Congress will enter upon a course of currency contraction, not unlikely it can be induced to give the Treasury power to issue a 3 per cent or less temporary loan certificate. If the banks were authorized by the act to count the certificates in their reserve, and
the certificates were made payable at their face value on demand, the Secretary could probably put out and keep out all he wanted at 2 per cent. This device, while our currency is in its present congested condition, could be employed to such an extent as to probably prevent the money market dropping lower than 4 per cent, and so in large measure regulate and check gold exports and in that way protect the Treasury reserve. When the money market rose higher than 4 per cent they would probably be presented for payment and the monetary situation be relieved. Of course if renewed business activity should make a use for the surplus currency, and it should thas become distributed throughout the interior, there would probably be no call for the negotiation of these certificates, since the money market would be relieved of the congestion and the outflow of gold would be regulated in a natural way, as it was in 1879 and 1880. But so long as the Government is in the currency and banking business a law of the character indicated is highly desirable, and we trust Congress will not fail to grant authority for some such issue as we have suggested. If that statute could be enacted the mere possession of the anthority on the part of the Government would be an assurance of safety, and its exereise might never be required.

By these means a recurrence of the embarrassment experienced the past year by the gold outflow would be wholly removed. Very likely it will be removed through the currency movement to the interior now in progress. That movement has been a little less this week than it was last week; bat this indicates only a natural fluctuation in the demand and does not indicate that the demand is satisfied. Even the ordinary crop demand is by no means satisfied. From the nature of the case the interior requirements must be of a very different character from the annual flow for moving crops. This perhaps is especially true of the North west, where the lack of crops the previous year left producers with no surplus cash, no household hoards, to draw upon for future wants and daily use. It is true also of the South, where the yield of cotton was large but the price received for it did not cover cost of production. In a word, our farming sections now not only need currency for moving their products but likewise presumably for the ordinary surplus which, as the crops are turned into cash, will be required for each planter's little store and for each small community's larger exchanges.
The Evening Post put the whole case of present currency complications and curative methods into brief and clear form a few nights since. It stated, after showing how fiat money had been heaping up at the seaboard cities in such enormous stocks as to be unloanable, and so driving out foreign capital and thereby forcing gold exports,-after recalling these facts, it said that there were three obvious ways of correcting this situation and checking these exports. "The inflated currency, first, may be contracted by retirement of legal tender-notes. In this direction Congress has done no more than to check further inflation. Or, second, a Government revenue may be established so large as to lock up in the Treasury an enormons amount of money, and thus indirectly contract the circulation. This process, applied in 1886 and 1887, probably saved the United States from a break-down of its Government finances eight or nine years ago. * * * The third alternative is an increase of interior trade so large as to give
emplo ment to the idle surplus. This happenea in 1891, when the results of $1890^{\prime}$ 's inflation were already nearing a serious crisis, and it is possible that a similar trade relief is now developing."
Here we have the situation and the remedies. There is no hope at all that Congress at the appronching session will pass a measure contracting the circulation. That mode of relief can among the events possible to occur be dismissed from public anticipation. There remain then only two other ways through which a correction may come. The natural one is the movement of money to the interior now in progress and which we have some reason to hope may continue until it reaches large proportions. The other is a method for temporary contraction, that is for regulating the rate of interest and so protecting the Treasury gold reserve. We believe that if by either of these ways our inflated currency can be regulated and the business derangement it has been causing arrested, the next five yours will be by far the most prosperous the country has ever enjoyed.

## INDEPENDENT AUDIT OF RAILWAY ACCOUNTS.

Without doubt Mr. Joseph Price voices the opinion of a good many European investors when he declares it would promote confidence abroad in our railroad securities if there were an independent audit of the accounts of the companies. Mr. Price is the Vice-President of the New York Ontario \& Western and of the Grand Trunk of Canada, and has also for many years been prominently identifi-d with the Euglish Association of American Bond and Shareholders, and thus, both from his knowledge of American railroads and his acquaintance with European investors, he is well qualified to speak regarding the matter. At the recent Ontario \& Western meeting and in various interviews lately he has laid great emphasis on the point referred to. His views are tersely stated in the following from one of his quoted utterances: "There is a want of confidence in London as to the accuracy generally of accounts of American railways, arising from the fact that there is no andtt of those accounts. The need of this has been painfully apparent in some important ins'a a ces of late. I think that a very great step towards establishing the credit of American railway shares in Earope would be an audit of this nature, and I would like to present this subject to the serious consideration of American railroad companies. In Eagland independent auditors are elected by the shareholders. They are independent of the boards of directors, and are held responsible for the accuracy of their certifications."
The riews here expressed have long been held on the other side, and it has time and again bren urged that American railroads must adopt the English system and have their accounts examined and certified to by accountants. In deference to this sentiment and in part no doubt also because they thought the practice a commendable one, two of our railroads, namely the New York Ontario \& Western and the Denver \& Rio Grande, have had their accounts regularly audited for the last eight years. Ia both of these companies the foreign interest is very strong, and they are the only prominent railroads that have seen fit to incorporate this feature as part of their regular practice, though one or two minor companies, to improve their standing before the public, have also given a real or a quasi adherence to the idea by having an accountunt's cerciif-
cate appended to their reports showing that the accounts had been subjected to a more or less close examination and found correct. Incidentally we may say that in the case of the Illinois Central it has long been the practice to have a committee of the board of directors examine the stocks, bonds and other assets of the company to see that they agreed with the schedules of the same as given in the balance sheet; we presume other companies have in operation like checks and safeguards to prevent peculation and fraud; but of course this is different from the system adrocated by our friends on the other side.
It must be admitted that the arguments in favor of an inspection and examination of the books and records of the companies to verify their accuracy are much stronger than they were, that they have been measurably reinforced by the events and developments of recent periods, just as Mr. Price suggests. So the demand for an independent audit is not to be brushed aside lightly the same as in the past and as if there were no substantia] reason for making it. Up to the time of the Atchison disclosures it was difficult to point to any case where the absence of an audit, such as proposed, had worked any harm. But that occurrence changed the situation. There we had a clear case of a misstatement of the earnings and accounts. The case stands all by itself and may be said to be sui generis, no other instance being known where at the direction of the highest executive official the accounts of a railroad have been stated erroneously. No doubt the Reading occurrence will suggest itself to many in connection with that of the Atchison, but that was an affair of a totally different kind. There the collapse was the result of speculations in which heavy losses were incurred-the books were correct. But though the Atchison case stands by itself, it jet furnishes a plausible contention in favor of an independent audit. If such an act was possible in the Atchison case, what is to prevent its occurrence in other cases; that is the argument advanced, and it is difficult to meet it.
But while admitting the force of this plea, it is open to question whether any such advantages would result from an independent audit as is claimed or believed there would. At the outset the manner in which the voting power of the shareholders is exercised in this country should not be overlooked. The stockholders do not attend the annual meetings or vote for the directors in person, except in very rare instances; they are represented at the election by proxy, and the proxies are held by the few persons who control the affairs of the road in each case. When this fact is remembered, it at once becomes evident that to speak of an election of independent auditors by the share holders is a misnomer. The same power that elected the directors, namely the proxies, would also elect the auditors, and the control exercised by this power would be as complete and tffective in the one case as in the other. We notice, too, that with both the Ontario \& Western and the Denver \& Rio Grande the same aud. itors have been continued through all the years, Messrs. Barrow, Wade, Guthrie \& Co. having acted in that capacity year after year for the Ontario \& Western and Mr. Charles Wheeler for the Denver \& Rio Grarde. Not unlikely this would be the course in other cases should the practice of having an audit find general favor or be insisted on. Obviously in such cases the policy of continuing the auditors might not be free from objection as it is with
the two companies named, the reason being that under it the auditors become fixtures, the same as the regular officers of the road, and are subject ouly to change when the management itself is changed. Of course where the management, as in the case of the Denver and the Ontario \& Western, was absolutely beyond reproach and had nothing to conceal, but on the contrary was anxious to submit its accounts to the most: rigid inspection and scrutiny, they would appoint auditors that were really independent, just as these two com panies have done; but in such instances there is really no occasion for a separate audit. On the other hand, where the management (holding the proxies) was not incapable of questionable acts there would be nothing to prevent their choosing auditors of the same character as themselves, making them their creatures, thus defeating the very purpose of an independent audit. If the stockholders exercised the voting power, as they do in England, instead of delegating it to others, this of course could not happen, for then the holders would see to it that there was absolutely no connection between the auditors chosen and the management whose accounts they were to pass. upon.

If we apply the above reasoning to the case of the Atchison, it at once becomes evident that there is no assurance that an outside audit would reach instances. of that kind. It should not be forgotten that the executive under whose administration the acts in question occurred was himself an expert accountant, that the entries were made at his express directio $n$, and that if a separate audit had existed at the time no one could have held the position of auditor who was not entirely satisfactory to him. It is equally clear that the plan proposed would not meet cases like that of the Reading. An independent audit would tend to disclose. transactions of that nature, and in that sensewould be beneficial, but it could not prevent them; it will be recalled that the purchases of Mr. McLeod, which resulted so disastrously to the Reading, had all been approved by the Board of Managers, and thus the fault was one of management, and was not at all traceable to bookkeeping or accounting irregularities. or defects.

We mention these two conspicuous instances because. they have done much to discredit American railroad management in the eyes of the world, and because it is. in the highest degree desirable that a repetition of such occurrences be avoided. But can they be avoided under the adoption of the English practice of having a separate audit? We have seen that it is at least doubtful whether they could in a case like that of the Atchison, and certain that they could not in a case like that of the Reading. Furthermore, it has been shown that under the methods of electing directors in this country an outside audit could not in any event be so conclusive as in England. When all this has been said, however, it still remains true that a great many security holders in Europe think that a separate audit. would be a protection to their interests. And we are not at all sure that in this view it would not be best to accede to their request. The circumstances of the case must control in each instance.

In reaching a conclusion one important considera-tion should not be lost sight of. When sifted down. it will be found that the demand for an independent audit arises after all out of a desire to seek protection against unfortunate investments in our railroad securities. Mary of the foreign purchases of American.
stocks and bonds have proved unprofitable, and the holders want a remedy for this condition of things. They have read the indiscriminate charges against our railroad officials, and they have hastily formed the conclusion that what is needed is a check upon the methods of accounting. As a matter of fact irregularities in accounting have played an exceedingly minor part in the disasters in the railroad world-a part so small that in the total result they might with justification be entirely ignored; and even the speculative element, Which was a prominent and an objectionable feature In the early years of our railroad history, has now been almost entirely eliminated. $0 \perp$ the other hand there have undoubtedly been mistakes of policy and errors of judgment on the part of the managers in numerous instances. But these are entirely outside of and have no connection with the methods of sccounting, and the most extended and the most perfect audit in the world could not operate to avert such mistakes and errors.

The disasters to our railroads have arisen from a variety of causes. Orerbuilding of new mileage has been one of these, based on a too sanguine estimate of the future possibilities of traffic. The managers may perhaps justly be held responsible for this error, but most of the other causes have been entirely beyond their control. Among them may be mentioned the enactment of the Inter State Commerce Law, with its longand short-haul clause and its prohibition of pooling, the action of State legislatures and railroad com. missions in reducing rates and hampering the rail. roads in other ways, the repeated failure of the crops, and finally silver issues and the panic of 1893, with the succeeding period of great industrial prostration all over the country.

These are all facts bayond dispute, and they deserve to be stated in justice to our railroad managers. Even In the Atchison case, reprehensible though the acts of the late execative were, these acts cannot be regarded as the cause of the present condition of the property. The over-statement of earnings for a time gave a fictitious appearance of prosperity to the compmy's affairs, and as a consequence we may suppose some investors were induced to buy the securities who otherwise would not have touched them. Ia this sense the occurrence has of course been very harmful, besides throwing discredit upon American railroad management. But it has not diminished the earning capacity of the property to the ex'ent of a single dollar, and the reason why the company is not able to pay dividends on its stock the same as formerly is found in the fact that a fem years ago it built 1,000 miles of new road in K nnsas at a time when two other companies built a like amount each; that it built other extensions and additions ; that as a result it enormously increased its obligations and liabilities, and that since then it has suffered from all the other drawbacks and depressing influences, enumerated abore, in common with the rest of the railroads.
It may now fairly be claimed that a turn has occurred in the general railroad situation and that henceforward very decided improvement will occur. Railroad managers have learned a great deal by their experience in recent years, and many of their past errors will not be repeated. At the same time the grain crops are large and business is reviving all over the country. In addition some of the companies may adopt the suggestion of an independent audit. But where this is done the investor should clearly under-
stand that it in no way relieves him from any of his own duties and responsibilities. If he wants to ensure good management he must exercise care in selecting the managers in the first place and then be duly watchful of their acts thereafter. An audit can form only a poor substitute for his personal attention. In the investment world, no less than in the political world, ceaseless vigilance is the price one must pay to protect his possessions. Mr. Price throws out some hints as to the advisability of haring an audit by the Inter-State Commerce Commission. Without wishing to enter upon a discussion of that proposition, we will only say that it does not seem to us it would be regarded with favor anywhere, and perhaps least of all by Congress.

## THE NEW TRUNK-LINE COMPACT.

The event of the week to which the foremost place must be assigned, in its far-reaching effects, is the action taken by the Trunk Line Presidents on Thursday. At a meeting called for this purpose on that day the new agreement for the regulation and maintenance of rates, after being thoroughly considered, section by section, was formally ratified and approved, with some vary minor and unimportant changes. Nothing now remains but to have the agreement drawn up in proper shape for signature, and a committee has been appointed to put the document in form for final action at $i$ future meeting. $O$ icourse the compact must also be passed upon by the boards of directors of the several companies, but their adhesion to it is assured in advance by the course of the Presidents, who have acted with their full authority.
This agreement marks an important departure in the aff tirs of these lines and at the same time constitutes ane of the most noteworthy steps ever taken by any nody of rosds in this country. We commented on the scheme when it was first proposed, several weeks ago, and furnished an outline of its leading features. Since then the agreement has been revised in some of its details, and the phraseology altered in a number of respects. But no change has been made in the essential features of the plan, which remain as originilly proposed. The agreement has nowhere been orinted in full, and in fact only very imperfect summaries of it have been furnished the newspapers. Our r-aders will therefore appreciate our efforts in securing i r them a copy of it. We are able to give it both in the form originally proposed and in the form in which it wis submitted on Thursday and (with only very trivial changes) adopted. The document will be found on pages 643 to 645 , and we advise all our readers to poruo it carefully.
We think the general public have no conception of the great revolution which this scheme, if carried out in its full purpose and intent, will work. By many persons it is looked upon as of a kind with those periodical agreements which have been so numerous in the pastmade one day only to be broken the next. We do not regard it in that way. To us it appears as if the managers, determined to prevent the ruinons cuts in rates that have been common so long and have been so disastrous is their effects, had finally hit upon a scheme which promised to attain the end sought.
The delegation of the rate-making power on competitive business to a board of nine men, elected by the different roads, would not in or by itself be especially important. It is the fact that this rate making body is endowed with the necessary authority to enforce its
control of the rates that gives to the new compact force and distinction. Previous agreements have all failed at this point. The managers might bind themselves in apparent good faith to live up to an agreed schedule, but the solicitors in their efforts to secure business, each for his own road, would soon upset the whole arrangement again and bring about renewed demoralization.

Under the new plan these solicitors will be directly under the control of the rate-making board-if they offend they can be dismissed by this board. The same body is also given control over the fast freight lines. The general purpose of the scheme is to do away altogether with separate soliciting agencies and to replace them by joint agencies. As pointed out by us in our issue of September 14, the abolition of these separate agencies will not only remove one of the most serious obstacles at present existing in the way of the maintenance of rates, but it will make possible a great saving in expenses.

The plan is to remain in force five years, and contains many other special provisions besides those mentioned calculated to make the control of rates effective and ensure the success of the scheme. Of course we do not imagine that all the changes contemplated can be inaugurated in a day. It will take time to effect them. But this much is certain, very important benefits to the roads will result from the very start. For it should be understood that without making any advance at all in existing schedules, but simply preventing the secret cuts and rebates which have so long been tolerated, many millions of dollars will be added to the revenues of the roads. It is no exaggeration to say that with this agreement in force the condition of the trunk line properties is greatly strengthened and their outlook for the future very materially improved.

## INDICATIONS OF CROP YIELD.

If any further evidence were needed of the excellent character of our grain harvests the present year it would be found in the report of the Agricultural Bureau at Washington, issued this week, on the condition of the crops. In the case of corn the result is fully up to the best expectations, while in the case of both oats and wheat the results are considerably in excess of previous estimates.
The Bureau in its present report of course does not attempt to give the production for any of the crops. That is never done until the issue of the December report after the close of the year. But it furnishes figures of condition for corn and estimates of the yield per acre for oats and wheat, and from these a very good idea can be obtained of what the final report when issued is likely to show. To furnish a survey of the entire crop situation, we give first a summary of the general averages for the last eight years.

CONDITION OT CROPS.

| $\begin{array}{r} 1895 . \\ \ldots 95 \cdot 5 \end{array}$ | $\begin{gathered} 1894 . \\ 64 \cdot 2 \end{gathered}$ | $\begin{gathered} 1893 \\ 75 \cdot 1 \end{gathered}$ | $\begin{gathered} 1892 . \\ 79.8 \end{gathered}$ | $\begin{gathered} 1891 . \\ 92.5 \end{gathered}$ | $\begin{gathered} 1890 \\ 70.6 \end{gathered}$ | $\begin{gathered} 1889 . \\ 91 \cdot 7 \end{gathered}$ | $1888 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 ckwheat84.8 | $72 \cdot 0$ | $73 \cdot 5$ | $85 \cdot 6$ | $92 \cdot 7$ | 907 | $90 \cdot 0$ | $79 \cdot 1$ |
| tatoes . . 87.4 | $64 \cdot 3$ | $71 \cdot 2$ | 66.7 | $91 \cdot 3$ | $61 \cdot 7$ | $77 \cdot 9$ | $86 \cdot 8$ |
| obacco... $80 \cdot 3$ | 84.5 | 74-1 | 83.0 | $93 \cdot 8$ | $85 \cdot 4$ | $80 \cdot 7$ | $85 \cdot 7$ |
| Cotton..... $65 \cdot 1$ | 32.7 | $70 \cdot 7$ | $73 \cdot 3$ | $75 \cdot 7$ | $80 \cdot 0$ | 81.5 | $78 \cdot 9$ |
| AVERAGE YIELD PER ACRE-BUSHELS. |  |  |  |  |  |  |  |
| 1895. | 1894. | 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| Wheat...... 12.5 | $13 \cdot 1$ | $11 \cdot 3$ | $13 \cdot 4$ | $15 \cdot 3$ | $11 \cdot 1$ | $12 \cdot 9$ | $11 \cdot 1$ |
| Rye........ 14.4 | $13 \cdot 7$ | $13 \cdot 3$ | $12 \cdot 7$ | 14.4 | 11.8 | 11.9 | $12 \cdot 0$ |
| Oats......... $27 \cdot 6$ | 24.5 | $23 \cdot 5$ | $24 \cdot 3$ | 28.9 | $19 \cdot 8$ | $27 \cdot 4$ | 26.0 |
| Barley..... $26 \cdot 4$ | 193 | 21.7 | $23 \cdot 7$ | 25.8 | $21 \cdot 0$ | $22 \cdot 2$ | 21.3 |
| The comparison in the case of corn is here very |  |  |  |  |  |  |  |

against only $64 \cdot 2$ for 1894 and much the highest average for any of the years given. The yield of oats is estimated at 29.6 bushels per aere, against 24.5 in 1894 and 23.5 bushels in 1893, and here too the 1895 figures are the best for all the years. The same is true also of many of the other crops. Cotton of course forms a noteworthy exception, and the shortage in that crop is reflected in the reported low average of $65 \cdot 1$, though in the view of some good judges this gives an exaggerated idea of the doficiency. Below we show the condition of corn for each of the leading corn-producing States.

| States. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinois. | 99 | 78 | 66 | 71 |  |  |  |
| Iowa. | 96 | 47 | 93 | 74 | 95 | 73 | 90 97 |
| Missour | 111 | 70 | 89 | 82 | 86 | 80 | 96 |
| Iudiana. | 8 | 78 | 64 | 70 | 83 | 43 | 96 |
| Nebraska. | 50 | 14 | 65 | 78 | 94 | 71 | 83 |
| Ohio... | 87 | 71 | 70 | 80 | 93 97 | 64 | 97 |
| Michigan | 89 | 56 | 68 | 70 | 85 | 72 | 66 |
| Wiscousin | 87 | 54 | 86 | 80 | 74 | 86 | 76 |
| Minnesota | 94 | 59 | 95 | 85 | 84 | 85 | 86 |
| Texas .... | 104 | 82 | 76 | 93 | 91 | 72 | 94 |
| Tennessee...... Kentucky..... | 99 99 | 83 | 75 | 89 | 97 | 76 | 98 |
| Kentucky........ | 99 83 | 77 85 | 73 61 | 81 82 | 98 98 | 80 83 | 95 |
| Av'ge U. States. | 95.5 | $64 \cdot 2$ | 75-1 | $79 \cdot 8$ | 92.5 | $70 \cdot 6$ | 91.7 |

As the corn crop exceeds all other crops in importance, we have undertaken to furnish an indication of the probable yield for the different States by applying the foregoing figures of condition to the changes in acreage previously reported. The result appears in the following, in which we compare the indicated product for 1895, arrived at in this way, with the Bureau's estimates of production for previous years. We show in the same table the indicated production of oats, based on the reported yield per acre.

| Corn. | Indicated <br> Production, <br> 1895. | Pro- duction 1894. | Oats. | Indicated Product'n, 1895. | Production, 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels. 258.890,000 | Bushels. $81,849,210$ | Illinois | Bushels. <br> 73,712,000 | $\begin{gathered} \text { Bushels. } \\ 109,050,302 \end{gathered}$ |
| Illino | 238,410,000 | 169,121,491 | Iow | 182,952.000 | 96,556,672 |
| Kan | 167,009,000 | 41,797,728 | Min | 78,004,000 | $50,860,078$ |
| Mise | 229,849,000 | 116,011,654 | Wiscon | 68,047,000 | 57,870,014 |
| N | 168,926,000 | 13,855,524 | Kansa | 30,072,000 | 25,705,975 |
| Indian | 125,761,000 | 96,8-8,377 | Ohi | 31,415,00 | 24,148,237 |
| Ohi | 91,895,000 | 71,978,787 | Miss | 30,553,000 | 25,440,944 |
| T | 99,068,000 | 69,338,676 | Pennsylvania. | 36,550,000 | 26,226,740 |
| Tennessee | 81,927,000 | 88,080,316 | Ne | 45,680,000 | 30,3*0,758 |
| Kentucky. | 88,90, 000 | 67,882,297 | Michigan | 23,255,000 | 21,429,574 |
| Pennsylvania.. | 40,546,000 | 40,748,376 | Nebr | 39,913,000 | 19,747,400 |
| Arkan | 58,239,000 | 88,437,824 | Indian | 35,900,000 | 35,809,040 |
| Wiscon | 34,680,000 | 16,292,26B | North Dakota. | 19,087,000 | 14, 114, 897 |
| Michigan | 36,868,000 | 21,757,447 | South Dak | 18,165,000 | 5,992,972 |
| Minnesot | 36,645,000 | 18,933,232 |  | 14,573,000 | 20,013.119 |
| Total. | $\overline{1,753,232,000}$ | 932,453,955 | Total | $\overline{712.859,000}$ | $\overline{571,290,517}$ |
| All oth | 619,022,000 | 280,316,697 |  | 112,836,000 | $90,716,411$ |
| Total U. 8. | 2,372,254,000 | 1,212,770,052 | Tota | $\overline{825,494,000}$ | 682,036,928 |

It will be seen that the indications point to a corn crop but little less than 2,400 million bushels, decidedly the largest crop ever raised, and practically double the short yield of last year, when the product was only a little over 1,200 million bushels. The contrast with the previous year for some of the States, as will be seen, is very noteworthy, Iowa showing a crop of 258 million bushels, against only 81 million bushels; Illinois, 238 millions, against 169 millions; Kansas, 167 millions, against 41 millions; Missouri, 229 millions, against 116 millions, and Nebraska, 168 millions, against 13 millions.

In the case of wheat and oats, as the Department furnishes the estimated yield per acre the results worked out by us should be very close to the figures likely to appear in the Bureau's final report at the close of the year. It will be observed that the indicated production for oats is over 825 million bushels. A month ago the indications pointed to a yield of about 730 million bushels, which would have made the
crop close to the largest ever raised. The addition now of nearly one hundred million bushels places the crop far beyond that of any previous year and 163 million bushels in excess of the yield for 1894. We may say that compotent authorities put the total even higher than that here given, placing it in some cases at 875 million bushels. In wheat, too, there has been a considerable addition. It will be remembered that the winter-wheat harvest was poor, but that the spring-wheat crop has generally proved to be the best on record. The total yield of wheat, however, based on the Burean's figures, has not heretofore been estimated higher than 400 million bushels; now the figures point to a crop of 423 million bushels. Here are the results for the different States.

| Wheat. | $\begin{array}{\|c\|} \text { Indilated } \\ \text { Produet' } n, \\ 1895 . \\ \hline \end{array}$ | Production, 1891. |  | Production, 1893. | Production. 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Buahels. 29,076,000 | Buahels. <br> 48,444.471 | Bushels. <br> 38,916,808 | Buahels. $38,099,000$ | Bushets. $45,531,000$ |
| India | 19,851,000 | 43,545,081 | 35,570,405 | 39,885,000 | 52,807,000 |
| Minneso | 53,133,000 | 37.752,453 | 30,691,685 | 41,210,000 | 55,933,000 |
| Kansa | 22,410,000 | 85,315,259 | 23,251,973 | 70,831,000 | 54,88n,000 |
| Callforn! | 80,010,000 | 30,320,705 | 34,858,517 | 39,157,000 | 58,505,000 |
| Itino | 19,1*2,000 | 33,312,370 | 15,507,313 | 28,370,000 | 35,025,000 |
| North Da | 84,720,000 | 33,695,900 | 85,438,208 | 34,908,000 | 59,105,000 |
| Soath Dak | 24.887,000 | 15,934,255 | 90,521, 889 | 31,757,000 | 29,714,000 |
| Missouri. | 12,402,000 | 23,353,920 | 15,857,552 | 2t,834,000 | 25,732,000 |
| Miehiga | 13,838,000 | 20,253,006 | 19,030,716 | 23,851,000 | 30,205,000 |
| Pennaylv | 18, 480,000 | 18, 848,700 | 18,351,508 | 19,331,000 | 20,884,000 |
| Oregon... | 11,580,000 | 10,461,071 | 10,700,885 | 9,770,000 | 13,149,000 |
| Wiseonaln. | 8,700,000 | 9,366, 176 | 8,804, tis | 8,814,000 | 13,043,000 |
| Kentucky | 9,210,000 | 11,005, 0 A3 | 10,584,4d1 | 11,835,000 | 18,181,000 |
| Washin | A, 1000,000 | 9.108,490 | 0,.883,723 | 9,000,000 | 12,916,000 |
| Iowa. | 19,957.000 | 10.737 .400 | 0.749,281 | 7,257,000 | 97,588.000 |
| Total | 154,774,000 | 391,509,185 | $\frac{325,904,851}{}$ | 432, 749,000 | 517,982,000 |
| All other | 68,201,000 | 04,758,231 | 70,187,074 | 77, 200,000 | $\frac{98,888,000}{7}$ |
| Total United 8tat | 429,475,000 | 460,2077,414 | 300.131,723 | 515.949 .000 | 611.780,000 |

To complete the record we present herewith one further statement. In this we show the combined aggregate of the crops in wheat, corn and oats for five years. GROPS OF WHEAT, CORX AND OATS.

| Total Productions. | 1890. | 1894. | 1893. | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Corn | $\begin{gathered} \text { Bushels, } \\ 9,572,954.000 \end{gathered}$ | Buahels. 1,212,770,052 | Buahels. 1,819,498, 131 | $\begin{gathered} \text { Buahels. } \\ 1,828,464,000 \end{gathered}$ | $\begin{gathered} \text { Buahels, } \\ 2,060,154,000 \end{gathered}$ |
| Whest.......... | 423,475,000 | 450,207,416 | 306, 131,725 | 515,959,000 | 611,7e0,000 |
| Oats.... ......... | 805,4,4,000 | 603,038, 128 | 639, 254,450 | 601,035,000 | 738,301,000 |
| Total.... | 3,621,2a3,000 | 2.335.004.39n | 2,054.4-2,704 | 2.806.448.000 | 3,410,325,000 |

It is only necessary to say with reference to the foregoing that it indicates a total for the combined crops 1,300 million bushels larger than for 1894, 1,000 millions larger than for 1893, 800 millions larger than for 1892 and even 200 million bushels larger than the extraordinary total for 1891. Of the effects of such excellent harvesta upon the future of business and the traffic and earnings of our transportation lines, we need not speak. The figures tell their own story.

## RAILROAD GROSS EARNINGS FOR SEPTEMBER.

Returns of railroad gross earnings for September furnish clear evidence of the improvement in business conditions which has occurred. There was during the month an unusual number of unfavorable factors and influences, and this has made the results somewhat irregular, and accounts for the fact that 42 out of the 126 roads contributing returns are obliged to report de creases. But notwithstanding these decreases the final result shows a gain, and this gain reaches in the aggregate slmost two million dollare, in exact figures *1,997,302. In ratio the improvement is $4 \cdot 57$ per cent.
Unlike the showing in August, when the increase was only $1 \cdot 63$ per cent, the present increase does not follow an increase in 1894, bat a decrease then and also a de orease in the previons year. The loss last year amounted
to $82,878,167$, and was explained by the small grain movement, the absence of the passenger travel to the World's Fair, which had been such a feature in the year preceding, and by the loss of a working day, the month in 1894 having contained five Sundays, the same as the present year, against only four Sundays the previous year. The decrease in September 1893 was almost five million dollars (\$4,971,502), and occurred in face of the large passenger business to the Fair, the depressing cause having been the panic. The following will show. the September results for the last five years.

|  | Mileage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Year Qiven. | $\left\{\begin{array}{c} \text { Year } \\ \text { Preceding } \end{array}\right.$ |  |
| September 1891 (140 roads) | Miles. <br> 87,754 | Miles. 85,337 | $\begin{gathered} \$ \\ 45,204,504 \end{gathered}$ | $41,479,704$ | $\text { Inc. } 3,731,800$ |
| 1592 (139 roads).. | 92,610 | 91,154 | 50,271,984 | 48,854,206 | Inc. 1,417,758 |
| 1893 (181 roads) | 90,689 | 94,249 | 45,872,879 | 50,844,381 | Dec. 4,971,502 |
| 1894 (129 roads)... | 09,701 | 98,812 | 43,365, 384 | 46,273,551 | Dec. $2,878,167$ |
| 1895 (126 roads)... | 90,025 | 98,705 | 45,721,823 | 48,724,521 | Inc. 1,907,302 |
| Jan. 1 to Sept. 30. 1891 (188 roads)...... | 8:,583 | 85,116 | 343,788,212 | 324,803,771 | Inc.19,484,441 |
| 1882 (135 roads). | 80,972 | 89,516 | 377,100,633 | 354,218,024 | Inc. 22,091,609 |
| 1898 (128 roads). | 98,109 | 93,619 | 387,067,095 | 3M9,397, 8 - 8 | Dec. 2,830,238 |
| 1894 (128 roads)...... | 97.215 | 96,932 | 353,219,294 | 884,028,688 | Dec, 50, 809,394 |
| 1898 (124 roads)... | 97.861 | 97, ${ }^{-81}$ | $351, \stackrel{75,414}{ }$ : | 337.115.2 | Inc.14.8R0,156 |

The unfavorable influences alluded to above as having diminished earnings the present year in September were of two kinds: those of a general nature and affecting large sections of the country, and those of a special nature affecting only limited districts or individual roads. Ohief among the former class was the smaller cotton movement, which acted on practically all the Southern roads and which arose from the backwardness of the crop. The extent of the falling off may be judged from the fact that the receipts at the Southern outports during the month aggregated only 378,004 bales in September 1895, against 505,158 bales in September 1894, a decrease of 127,000 bales. It is a noteworthy fact that this decrease extended to all the ports, every one of which records lower totals than for 1894, as will appear by the following table. In 1893 the movement had also been small, and the present aggregate does not differ greatly from that at that time, though the figures at the various ports vary considerably. As regards the movement overland, the shipments were 18,040 bales in September 1895, against 31,908 bales in September 1894 and 23,961 bales in September 1893.
REGETPTS OF COTTON AT SOUTHERN PORTB IN BEPTEMBER AND FROM JANUARY 1 TO SEPTEMBER 30, IN 1895,1894 AND 1893.

| Ports. | September. |  |  | Since Jainuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1804. | 1803. | 1895. | 1894. | 1898. |
| Gaireston.......... bales. | 101,679 | 188,307 | 98,631 | 545,901 | 342,151 | 331,498 |
| Ei Paso, kc | 1,621 | 2,950 | 1,458 | 31,419 | 21.642 | 24.212 |
| New Orleans. | 05,766 | 124,459 | 76,272 | 1,024, 661 | 757,757 | $68: .687$ |
| Moblle.. | 15,346 | 20,767 | 21,730 | 80,595 | 79,471 | 60,96\% |
| Florida. |  |  | 810 | 9,055 | 13,023 | 7,458 |
| Bavannah | 65,698 | 116,028 | 111,889 | 344,085 | 951,288 | 296, 53 |
| Branswick, de | 3,051 | 4,238 | 1,172 | 50, 022 | 48.777 | 13,879 |
| Charleston. | 43,450 | 47,583 | 20,2889 | 158,314 | 109,484 | 76,9\%5 |
| Port Royal, dc. | 81 | 10,521 |  | 82,687 | 49,101 | 103 |
| Wllmington. | 19,120 | 20,273 | 14,946 | 53,085 | 56,601 | 87,235 |
| Washlngton, | 33 | 63 |  | 159 | 6,723 | 184 |
| Norfolk, | 10,379 | 18,780 | 13,973 | 160,2-2 | 149.484 | 113,382 |
| West Point, \&c.. | 1,88 | 3,277 | 3,161 | 90,437 | 91,009 | 46,011 |
| Total. | 378,004 | 505,159 | 370,22 | 2,649,272 2 | 2,102,451 | .698,614 |

In the Central Western States-more particularly in Ohio, Indiana, Illinois, Michigan, Kansas and Mis-souri-the small movement of wheat, arising out of the poor winter-wheat crop, has also been an important drawback with many roads. The losses here, however, have in some cases been offset by gains in the other cereals-corn and oats-and it deserves to be mentioned that as the winter-wheat points reflect the short winter-wheat yield, so the excellent spring.wheat yield is reflected in a free and full movement in the North-
western States. It happens therefore that the wheat movement has on the whole been irregular, the springwheat roads having gained decidedly by reason of a larger movement, and the winter-wheat roads having lost by reaso 1 of a diminution in the movement. This is well shown by deliveries of $9,108,975$ bushels at Du . luth in the four weeks the present year against only $4,695,938$ bushels last year in the same four weeks, and receipts of $9,859,800$ bushels at Minneapolis, against $8,295,180$ bushels, these being both leading springwheat markets. On the other hand, at Toledo, a winterwheat market, the receipts were only 563,100 bushels, against $1,916,200$ bushels, and at Detroit, another win-ter-wheat market, 292,340 bushels, against 601,080 bushels. Chicago is a point which receives both winter and spring wheat, and while aggregate deliveries show a heavy falling off, the loss is entirely in the receipts of winter wheat, as appears from the fact that the inspec. tion during the month comprised 593 car-loads of winter wheat against 5,247 , but 1,532 car-loads of spring wheat against 22 car-loads. Full details of the grain movement are given in the following.
REOELPTS OF FLOUR AND GRAIN FOR FOUR WEEKS ENDING SEPTEMBER 28 and since jandary 1.


It is well to point out that in comparing with las ${ }^{\dagger}$ year we are comparing with a period of heavily diminished grain receipts. For the purpose of illustration we may take the figures at Chicago for the even month, showing receipts of $1,793,373$ bushels of wheat in September 1895, against $4,244,329$ bushels in S ptember 1894 and $9,945,721$ bushels in September 1892. In the aggregate of all grain receipts the totals are $20,643,412$ bushels in 1895, as against $19,274,270$ bushels in 1894, but as against $30,561,3 \% 6$ bushels in 1893 and $32,493,422$ bushels in 1892-that is, while there is a small improvement over last year's diminutive receipts, the aggregate is much below the totals for the years immediately preceding. And what is true of the grain movement is true also of the live. stock movement. The Rock Island, the Illinois Oen
tral, the Burlington \& Quincy and the Alton brought in less live stock even than in 1894, but in the argregate for all the roads there is a trifling increase over last year, the total standing at 21,940 car-loads against 21,714 car-loads; in September 1893, however, the deliveries had been 24,843 car-l oa ls and in S piember 1892, 28,367 car-loads. Ia the provisions movement there was a falling off from last year, as may be seen by the following, showing both the grain and the provisions figures.
REGEIPTS AT CHIOAGO DURING SEPTEMBER AND SINCE JANUARY 1.

|  | September. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | 1893. | 1895. | 1894. | 1893. |
| Wheat.bush. | 1,793.373 | 4,244,323 | 3,e21,780 | 6,588,926 | $\overline{21,718,521}$ | 26,380,547 |
| Corn...bush. | 7,229,281 | 5,855,273 | 14,244,591 | 40,081, 89 | 52,419,376 | 62,285,163 |
| Oats .. bush. | 9,311,581 | 6,500,198 | 11,086,919 | 51,291,0 8 | 51,0.5.239 | 30,838,743 |
| Qye... bush. | 73,986 | 129,870 | 151,208 | 1,06 + ,888 | 947,922 | 1,116,477 |
| Parley.bush. | 2,205,231 | 2.545,100 | 856,878 | 8,607,262 | 7,410,439 | 6,419,214 |
| Total grain | 20,613,412 | 19,274,2:0 | 30,581,37त | $\overline{1 C 6,513,328}$ | 133,521,49: | 156,838,144 |
| ${ }^{\text {flour. }}$ bbls. | 259,203 | 451,815 | 430,758 | 2,048,221 | 3,198,398 | 3,489,817 |
| Pork....bbls. | 462 | 565 | 557 | 7,508 | 3,96 | 4,815 |
| Cutm'ts.lbs. | 9,099,054 | 13,267,632 | 9,036,338 | 124, 143,810 | 89,907, 835 | 89,230,915 |
| Lard.....lbs. | 1,803,870 | 3,081,161 | 4,149,054 | 36,191, 194 | 49,903,707 | 39,089,000 |
| Live hogsNo | 448,284 | 411,015 | 548,871 | 5,306,888 | 5,181,371 | 4,369,101 |

A very serious adverse influence with the roads west of Chicago and down into the Southwest was the very unsatisfactory si cuation of freight rates. There were first cuts in coal and lumber rates, and then the trouble spread until at the close of the month the whole body of west-bound rates was affected, and pretty general demoralization prevailed. The situation has grown still worse since then. An exception to the rule is found in the case of the freight schedules to points in the territory on the North Pacific Coast. There rates were advanced, according to previous agreem 3nt, on September 20, after having ruled very low since the spring.

Among the unfavorable influences which affiseted only. limited sections or special roads we may mention that a fire in the Bozeman (Montana) tunnel caused a freight bl ckade on the Northern Pacific, which, after continuing for several days, was fiaally brok sn by the laying of a switch-back over the mountain. In Michigan the strike of the iron ore miners, which had lasted for several months, assumed a very threatening aspect, and the State militia had to be called out to preserve the peace. The strike was settled by a return of the men to work on the 20 ch . Strikes at the coal mines in various parts of the country were also a serious drawback. The Wheeling \& L:ke Erie suffered from a strike in the Massillon district, the Western New York \& Pennsylvania from a strike in the Reynoldsville district, the Columbus S andusky \& Hocking from a strike at the 0 .kdale $m$ ne from the 10 th to the 13 th and a strike at the Congo mine from the 24 th to the 30 th. A favorable circumstance with the roads running out of Luisville was the holding of the Grand Army Encampment at that point.
The benefits arising from the lar e spring. wheat movement in the Northwest are shown in the increase of $\$ 417,256$ in the earnings of the Great N orthern system of roads, making the total decidedly the largest for any September in the history of the road. The effect is also seen in the g tin of $\$ 272,915$ by the St . Paul, of $\$ 127,329$ by the Burlington Cedar Rapids \& Northern, \&c., \&c. Oiher large gains in various parts of the country which deserve enumeration are $\$ 184,912$ by the New York Central, $\$ 121,289$ by the Mexican Central, $\$ 120,15 \%$ by the M ssouri Pacific, $\$ 112,963$ by the Illinois Central, $\$ 100,048$ by the S , athern R tilw ty, $\$ 94,032$ by the Northern Pacifi ', $\$ 61,728$ by the A chison \&:. The largest loss by any company is that of
the Texas \& Pacific for 887,645 ; the loss is explained by the smaller cotton movement and the demoralization of rates in the Suathwest. The following is a full list of the gains and losses down to $* 30,000$.

PRINCIPAL CHANGES IN GROSS EARNINGS IN SEPTEMBER.

Great Northern (3 (3'ds).
Great Northern ( 3 r'ds).
Y. Y. Central st. Paul ..

Burl. Ced. Rap \& No....
Moxican Central
Mo Pacifle.
Illinots Ce
Wabash
Sout' ern Rallway .......
Northern Paelfle
Atch. T, \& 8. Fe ( $3 \mathrm{r}^{3} \mathrm{~d}=$ ) Chic. Great Western....
Loulsv. N. Alb, \& Chic.

8417,256
272,915 272,915
184,912
127,324 184,912
127,324

Increases.

Chas. \& Ohio ….......... $\$ 35,495$ | Canadlan Paciflo $\ldots . . . .$. | $\$ 35,495$ |
| :--- | ---: |
| Ohfe. d East. Illinois.... | 30,789 | the large spring-wheat crop, have done better than any others; the Dulnth South Shore \& Atlantic has fallen behind because of the strike of the iron-ore minerg, but there is only one other and minor road in that group which is obliged to report a decrease. In the following the gain over last year is very substantial, reaching in excess of $\$ 900,000$.

earnings of northwestera lines.

| Septems | 1805, | 1804. | 1803. | 1802. | 1801. | 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | , | 8 | 87 | ${ }^{8}$ | 8 |
| Burl.Ced.R.s | 491,8 | 381,50 | 450,007 | 437,400 | 680,574 | 362,889 |
| Chic. Gt. West | 410,8 | Sed, | 4'2,083 | 584,608 | 587,672 | 407.444 |
|  | 3,083 | 2,800,373 | 3,083,500\} | 3,100,875 | 3,003,609 | 2,714,628 |
| 41-av.aN | 2.00 |  |  | 167 | 171.5 | 155.850 |
| Chie R R, 1. \& Pac. | 1,381. | 1.582, 481 | 4,118, 178 | 2,170,750 | 1,817.489 | 1,729,243 |
| Duluth 8.3.4 Atl. | 151,617 | 170,4)0 | 171,3 | 220,261 | 38, ${ }^{1}$ | 239,554 |
| Great Northern.. | 2.003,858 | 1,676.602 | 1,613,531- | 1,050.735 | 1500,850 | 1,311,453 |
| Toma Central | 101,000 | 140,158 | 177,721 | 180,789 | 181,488 | 172,037 |
| Minn-d 8t, Louls. | 192,130 | 184, 138 | 162,672 | 176.304 | 200,589 | 182,820 |
| Bta Paul 4 Duluth | 102,300 | 141.825 | 168,301 | 2a9,118 | 188,277 | 164,000 |
| T0 | s. | t |  |  |  |  |

Southwestern roads have suffered in some csses from the smaller cotton movement, in other cases from the effects of last year's poor corn crop, and in addition, as already mentioned, rates were demoralized. Hence it is not surprising that decreases should come from a number of roads. However, the gains are much the more numerous. The following shows a small recovery the present year after a very heavy loss in the two years preceding.

RARNIXGS OF SOUTHWEATERS GROUP.

| Septemser. | 1805. | 1804. | 1803. | 1802. | 1801. | 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $t$ | 8 | 8 | $t$ | 8 | $t$ |
| A.T. AB.F., | 3,234,623 | 2,172,806 | 3,854,507 | 4,818,313 | 4,208,750 | 3,988,161 |
| Don.\& RIo Gr. | 643,800 | 644,90 | 572, 880 | 825,740 | 807,008 | 830,079 |
|  | 359,125 | 354 043 | 384,003 | 402.074 | 430,8-1 | 309,074 |
| K.C.P.S.A M.t | a 351.981 | व 317,857 | tis, 218 | 483,915 | 473,157 | 474.480 |
| Mo. K. ATex. | 1,055,267 | 1,v20, 081 | a95,4ur | 90s,098 | 1, 650,712 | Sez,301 |
| Mo.P.stir.Mt. | 2,050,000 | 1,978,463 | 1,908,879 | 2,763,120 | 2,466,118 |  |
| 8t. JoskGiri. | 61,776 | 68,383 | 00,3-2 | 178.418 | 91.046 | 91,338 |
| Bt.L. Soethow. | 636,800 | 419,10t | 370,213 | 422,729 | 417,231 | 386,039 |
| Texas at Pac | 505,075 | 683,130 | 800,283 | 615, es | 600,116 | 688 688 |
| Total... | 9,724,5i |  |  |  |  |  | Inclades tae Kansas City Ciinton \& Springlield and the Current River for

sit thofesis. i Colorado Midand exeluded for all the years.
four mases of the monthise roporten in the waskly the the earnings for the en asuaiiy exosed the weekiy estimates quite considerabif.
In the South, notwithstanding the smaller cotton movement, the roads with gains greatly outnumber those with lossee. In the following the aggregate of the carnings for 1895 slightly exceeds that for 1894.

| Septerns | 1805 | 1804. | 1803. | 1802. | 1801. | 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 3 | 5 | 1 | 1 |  |
| Tamiloha | 824.790 | 780.804 | 458. | 280,735 | 808,600 | +714.256 |
| Kan.C.Mem.s.air. | व85, \%* | a72,983 | 8t, 67 | 90,771 | 100,168 | 102,143 |
| Foritr, \& Martr. | 1,0et, 5 ¢6 | 1,tes, 100 | 1,498,550 | 1,907,125 | 1,522,100 | 1,805,728 |
| Mamphls \& Char | *113, 5 | 105, 68 |  | 132,290 | 120,233 | 162,150 |
| Mobtie d Onto. | 271.86 | 249,20e | 235,30: | 276,919 | 277.075 | 281.540 |
| Nash.Chat a 8t. 1 | caTt.A1! | 377,812 | 251,861 | 488,197 | 470.955 | 280.069 |
| Worfolt it Werts | 170.803 | ts) $t$, \%mo | '75.8-41 | 358,18i | 820,776 | 802.083 |
| Southers R'way... | 1,872,735 | 1,316, 81 | 1.412.971 | L,071,105 | 1,801,614 | ,812,591 |
| Total | 5,760,719 | $5.8 .2,537$ | 5,278,008 | a, 203,316 | 6, 330,830 | 5,v21,273 |
| A Marares higr for 150 snit wol she simphy the totuls of the earnings for the fone wenke of the month as ranurthis in the ingl wasuily exceed the wank) ostimates guite opasiderably. Valley for all the years. <br> © Returns for feptember, 1095 , not received; taken same as last year. <br> - Figures for fourth week nut reported; takem same as last year. <br> + boes not inclade the Klinabethtown Lexinaton $\&$ Bla Sandy road in this year. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

The east-and-west trunk lines all show gains, though only for moderate amounts, so far as we have returns from them. Several of the larger companies, ike the Pennsylvania and Erie, never furnish the figures in time for our early statement.

EARNINGS OF TRUNK LINES.

| September. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | 8 | \$ | 8 |
| B. \& O. S.w | 787 | 587,543 | 229,461 | 240,276 | 237,786 | 221,541 |
| Oh. \& Miss. |  | 587.543 | 301,756 | 410,328 | 408,008 | 392,386 |
| c.C.c.sSt.L | 1,234,162 | 1,205,677 | 1,237,762 | 1,397,847 | 1,305,134 | 1,258,830 |
| G.T. of Can | 1,949,963 | 1,641,804 | 1,741,255 | 1,700,980 | 1,707,4 52 | 1,739,595 |
| Ch.\& G.T. $\ddagger$ | *221,085 | 216,463 | 534,514 | 278,720 | 280,897 | 296,732 |
| D.G.H\&M | *98,66 | 97,304 | 99,788 | 107,977 | 105,309 | 101,567 |
| N.Y.C.\& H. + | 3,973,263 | 3,788,351 | 4,291,704 | 4,212,115 | 4,128,055 | 3,592,880 |
| Wabash | 1,175,858 | 1,075,510 | 1,297,172 | 1,400,143 | 1,356,142 | 1,193,683 |
| Tota | 8,957,4*5 | $8,612,654$ | 9,722,415 | 9,763,330 | 0,528,733 | 8,791,003 | $\pm$ For four weeks ended September 28 .

Tricludes Rome Watertown \& Ozdensburg for all the years.

- Fyares for last week not reported: tsken
Taking the other roads (aside from the trunk lines) in the Middle and Middle Western States, we find the losses much more numerous than in any other section, though by no means outnumbering the gains. It is not surprising that they should be more numerous, becanse that is the section where the short winter-wheat crop is most felt, and also the section where the bituminous coal roads have suffered most from one cause or another.
gARNINOS OF MTDDLE AND MTDDLE WESTERN ROADS.

| SeptemD | 1895. | 1891. | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 3 | \% | \% | 8 | \% |
| Buil. Roch, \& Pitt. |  | 280,099 | 200,989 | 209,61 | 25:,250 | 7, |
| Ohleago \& East. III. | 332,0ve | 3.1,813 | 428,393 | 403, 8 d | 811,039 | 00, |
| Chic. \& West Mich. | a171,184 | a147,880 | 171.566 | 904,302 | 178,542 | 148, |
| Col. E, V. \& Tol. | 289,085 | 279,674 | 307,997 | 322,581 | 348,528 | 315 |
| Det. Lansing \& No | a 100,701 | a100,672 | 108,01 | 129,287 | 129,072 | 119 |
| Evansv.\& Terre H. | 100,083 | 105,578 | 189,3sip | 118,767 | 105,299 | 95 |
| Fint \& P, Marc | 208,738 | 201,012 | 210,613 | 257,704 | 245,166 | 238 |
| Gr. Rap. \& Ind | 242,90\% | 230,280 | 212,-06 | 208,171 | 289,723 | 281 , |
| [IIInols Central | 1,629,288 | 1,585,280 | 5,170,818 | 1,762, 223 | 1,663,766 | 1,852,8 |
| Lake Erie d West. | 290,612 | 316,780 | 810,853 | 348,218 | 205,898 | 281, |
| Long Island. | 407,904 | 400,171 | 300, 401 | 431.074 | 443,253 | 416, |
| Lou.Evans.d St. L | 160,54 | 134,6 8 | 137,924 | 171,587 | 150,7\% ${ }^{\text {f }}$ | 137 |
| Couls. N. A. \& Chic. | 308,601 | 207,450 | 382,514 | 399,277 | 291,826 | 262, |
| N. Y. Ont. \& West. | 200,751 | \$08,518 | 843,280 | 308,201 | 282,705 | 215, |
| Plttab'g \& West'n. | 283,244 | 251,694 | 246,810 | 207,185 | 298,067 | 196,221 |
| Bt. L. Alt, \& T. H | 119,041 | 143,290 | 127,60i | 145,253 | 135,152 | 131,26 |
| Tol.Ann Ar.tN.M | 96,270 | 02,003 | $88,30 \times 1$ | 88,270 | 89,958 | 91,891 |
| Tol. \& Ohfo Cent. ${ }^{\text {s }}$ | 171488 | 201,057 | 100,831 | 200,520 | 166,165 | 109,018 |
| Tol. Peo, \& Weat. | 80,557 | 87.701 | 99,086 | 100,802 | 98,067 | 93,140 |
| Tol. 8t. In A K. C. | 173,419 | 189,850 | 158,394 | 297,941 | 187,749 | 130,135 |
| West. N. Y. \& Pa | 289,600 | 318,012 | 287,500 | 331,208 | 349,872 | 810,973 |
| Wheel. 4 In. Erie.. | 181,76: | 130,704 | 132,468 | 185,401 | 120,810 | 103,781 |

a Figures horo for 1595 and 1831 are simply the totals of the earnings for the ings usually oroced the weekly estimates quite considerably.

Among the Pacific roads we lave only the Northern trans Oontinental lines- the Northern Pacific aud the Canadian Pacific-and both these, as woll as the Rio Grande Western which forms part of a through line to the Pacific, have gairs.

EARNINGS OF PACIFIC ROADS.

| September. | 1895. | 1824. | 1803. | 1892. | 1891. | 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 8 | \% | \% | * | \% |
| Can. Paclife. | 1,811,000 | 1,776,053 | 1,918,324 | 1,875,031 | 1,835,639 | 1,607,715 |
| North's Danic | 2,297,456 | 2,203,494 | 1,915,008 | 2,600,239 | 9,715,8~9 | 2,508,222 |
| 8io Gr. West'n... | 237,870 | 218,870 | 181,025 | 254,669 | 250,836 | 1-8,218 |
| Total............. | 4,346,250 | 4,198,277 | 4,016, 155 | 4.728,039 | 4,805,384 | 4,804.185 |

gross earnings and mileage in september.

| Name of Road, | Grosz Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | Increase or Decrease. | 1895. | 1894. |
| Atoh. T. \& 8. Fe Sys... | $\frac{\mathbf{8}}{2,436,655}$ | $\frac{8}{2,355,479}$ | $\begin{gathered} 8 \\ +81,176 \end{gathered}$ | 6,481 | 6,481 |
| St.L. \& S.Fran.8ys. | 2,547,020 | 2,578,140 | +31,12 | 1,328 | 1,328 |
| Atlantie \& Paolife | 25:,918 | 239,276 | +11,672 | -943 | - 947 |
| Atlantio de Danville. | 42,417 | 39,11* | +3,299 | 285 | 285 |
| Balc. de Ohlo southw. | 604.767 | 587,543 | +17,224 | 921 | 917 |
| Birm'ham \& Atlantic | 2,4i6 | 1,7-6 | +660 | 22 | 22 |
| Brooklyn Elevated. | 141,399 | 121,19? | +20,203 | 20 | 20 |
| Buff. Roch. \& Pittsb | 264,688 | 280,099 | $-15,411$ | 334 | 334 |
| Burl. Ced. R. \& No. | $491, \because 34$ | 364,505 | +127,329 | 1,134 | 1.134 |
| Canadian Pacifle. | 1.811.000 | 1,776,053 | + 34.917 | 6.391 | 6,327 |
| Oarolina Midland... | 6,226 | -6,5\%4 | -358 | 55 | 55 |
| Chesapeake \& Ohfo. | 824,799 | 789,304 | +35,495 | 1.360 | 1,360 |
| Ches. O. \& 80. West'n. | 216,715 | 203.479 | $+13,236$ | 398 | 398 |
| Ohic. \& East Illinois. | 332,603 | 301,817 | +30,789 | 521 | 516 |
| Ohlc. Great Western. | 419,880 | 366,629. | +53,251 | 922 | 922 |
| Chic. Mil. \& St. Paul. | 3,082,2 0 | 2,809.375 | +272,915 | 6,16 ${ }^{2}$ | 6.148 |
| Chic, Pao. \& 8t. Loure. | 80.692 | 86,555 | 5.863 | 222 | 222 |



## THE TRUNK-LINE AGREEMENT.

Below we give a complete copy of the Trunk Line Agreement as submitted this week for the approval of the Presidents of the roads. This agreement has not previously been published.

At the meeting on Thursday some slight changes in the form of the contract were made, but these are all trivial and immaterial. As stated in a previous article, the agreement has been formally approved by the Presidents and all that now remains to give effect to it is to have it drawn up in proper shape and signed.

AGREEMENT AS SUBMITTED THIS WEEK.
This agreement, made and entered into this - of 1895, by and between the following railroad companies, and such other companies as may become parties hereto, witnesseth:

ARTICLE ONE.
Said companies to aid in fulfilling the purposes of the Inter State Commerce Act, to co-operate with each other and adjacent transportation associatiuss, to establish and maintain reasonable and just rates, fares, rules and regulations on State and inter-Scate rraffic, to prevent unjust discrimination, and to secure the reduction and concentration of agencies and the introduction of economies in the conduct of the service, hereby orkanize an association to be called "The Joint Traffic Association."

## ABTIOLE TWO.

Section 1. The association shall have jurisdiction over all freight and passenger traffic which passes to, from or through the Western termiai of the trunk lines, viz, Toronto, Can.; Suspension Bridee. Niagara Palls, Tonawandn, Black Rock, Buffalo, East Buffalo, Buffalo Junction, Dunkirk and Salamanca, N. Y.; Erie, Pittsourg and Allegheny, Pa.; Bellaire, O.; Wheeling, Parkersourg, Charleston and Kenova, W. Va., and A-bland, Ky., and such other points as may hereafter be desiynated as sueh termini; also all traffic which may pass through other juncrions of the companies parties hereto which is included when passing through any of the termini or junctions above specified and such other traffic as may by common consent of the parties be hereafter included herein.

Sgction 2. The following traffic sall not be included:
(a) Coal, coke, iron ore, mill cinder, limestone and petroleum, crude or refised.
(b) Frenght and pasaenger traffic destined to or coming from Florida, Georgia, North and South Carolina, Virginis and West Virginia south of the south line of the Chesapeake \& Ohio Railway.

## ABTICLE THREE

The affairs of this association shall be managed by a board of not less than nine directors, hereinafter called the Board, of which each of the following nine systems shall designate one:

Grand Trunk System, Vanderbilt System,
Lackawanna System,
L-high Valley System, Erie System,

Pennsylvania System, Baltimore \& Ohio System, Chesapeake \& Ohio System, Wabash System.

## ARTIULE EOUR.

Each director shall hold office during the continuance of this agreement, subject to the plessure of and shall be compensated by the system appointing him.

ARITICEE FIVE.
The powers conferrad upon the bosed shall be construed consistently with an 1 so exercised as not to permit violation of the Inter-State Commerce Act, or any other law applicable to the premises.

## ARTICLE BIX.

Sgcrion 1. The Board shall have its principal office in New York and shall contiaue in sessioa suojeot to its rules. It shall elect a chairman annually from its number.

Sgction 2. The Buard shall adopt rules and perfect its organization, prosided that it shall require the affirmative votes of two-thirds of its entire number to decide any question coming before it.

SECTION B. It shall construe this agreement and resolutions adopted thereunder.
Szorion 4 . Ita decisions, exceptas to standard rates and fares, shail be sabject to appeal to the Board of Aroitration, but shall be complied with until such appeals are decided.

## ARTICLE BEVEN.

The Board may appoint not exceeding three commissioners to aid in eff-cting the purposes of this Association, and shall define their powers and duties.

## ARTIOLE EIGHT.

Sgenios 1. The Board shall, as such Board, be'deemed the exclusive agent and representative of each Company party hereto as to the aforesald traffic and in fixing and adjustiog rates, fares and charges thereon, and in making the rules and regulations gnverning the traffic ; the action of the Board as hereinafter provided shall coacrol and be binding on the parties to this Agreement uatil such rates, fares or charges are
disapproved by the Board of Directors of any company party her-to.
SEction 2. The Board shall, from time to time, consider and fix such rates, fares and charges on said traffic as may be reasonable and just, and make all reasonable rules and regulations necessary for governing the traffic covered by this agreement, and shall adopt such rules as it may $d=e m$ necessary for meeting the competicion of ocher lines.
Section 3. The published rates and fares of the parties hereto shall conform to those established by the Board, and no company party hereto shall thereafter, thr ugh any of its officers or agents, deviate therefrom or change the same except by resolution of its Board of Directors, and after the public notice required by law. A copy of the resolution of the Board of Directors of any company an horizing such change shall be immediately furnished by the company making the same to the Board, and such change shall not become effective until thirty days after the date of such notice.
Section 4. The Board shall, as far as practicable, confer and co-operate with the Inter-State Commerce Commission, and to secure stability and uniformity in the rates, fares, charges, rules and regulations so established, the Board may from time to time, in its discretion, offer suitable rewards for information that will secure conviction for any violation of the provisions of the Inter-State C mmeree Act.

## article nine.

The Board shall be charged with the duty of securing to lach company "party hereto an equitable proportion of the competitive tariff covered by this agreement so far as can be legally done.

## ARTLCLE TEN.

The Board shall decide and enforce the courze which shall be pursued with connecting compaaies not parties to this agreement which fail or decline to onserve the rates, fares, rules and regulatións of this Association. The interests of parties to this agreement injuriously affected by such astion of the Board shall, in such instances, be accorded reasonable protection.

## ARTICLE ELEVEN.

It is recognized and agreed that economy in the operation of through co-operative and commission freight lines and the limitation or termination of many of their existing powers and functions are abrolutely required, and the companies parties hereto will actively co-operate with the Board to accomplish such results.
All soliciting by such freigh: lines and the issuance of bills of lading and rates by them shall be under the control of the Board.

ARTICLE TWELVE.
The Board shall have authority to org aniz) such joint freight and passenger agencies as it may deem desir sble, provided that if such joint agenci ts are established they shall be arranged in such manner as will give proper repres intation to each system.

## ARTICLE THIRTEEN.

No soliciting or contracting passeager or freight agency shall be maintained directly or indrectly by any of the companies parties hereto in connection with the traffi:covered by this agreement, except with the anproval of the B oard, and no person who is deail-d by the Board to be objectionable shall be employed or continued in such agency.

## ARCICLE FOURTEEN.

Sbotion 1. The Board is hereby given by the railroad companies parties hereto as ther agents the power to define and decide the authority and daties of all persons aating as contracting and soliciting freight and passenger ageats in relation to the raffic covered hereby, and to determine the number of such persons to $b$ - employed. The parties hereto suall observe and enforce the orders of the Board from time to time issued in that behalf.
Sgetion 2. Such of said agents as the Board may designtea shall be carried upon its pay rolls.
Sedrion 3. The Grand Trunk Company may appoint soliciting agents to be located at such points in Canada as may be necessary to meet the competition of Canadian lines not parties hereto, butsuch persons shall in all respects be subject to the rules of the Board.

ARTIOLE FIETEEN.
When in the judgment of the Board the facts presented with any claim so warrant, the officials and employees of the companies parties hereto may be examin d under oath, and, in investigating such complaints any or all official; or employees may be notilied to attend and any or all mitters affecting directly or indirectly the traffic herein covered may be considered.
In the event that any official or employee so notified fails or refuses to attend, without good reason, it shall be cousidered a violation of this agreemant on the part of the company emploving him and may subject said company to the forfeitures herein provided.

ARTICLES SIXTEEN.
Any unauthorized cuncession of any pature whatsogver that may tend to diminish e-tablished tariff rates or fares sh 111 be considered a violation of this agreem fat, and any wilful violation of its provisions or any deviation (rim the rates, fares, rules or regulations made by the Board shall suoject the offending party to the forfeitures harein provided.

## ARTICLE SEVENTEEN.

For any violation of this agreement by any party hereto, the offending company shall forfeit to the Association a sum
to be determined by the Board, not exceeding five thousand dollars, but where the gross receip's of the transaction in which this agreement is violated shall exceed five thousand dollars, the offending party shall at the discretion of the Board forfeit a sum not exceeding the gross receipts derived from the transaction by which it is violated. Such forfeitures shall be applied to the payment of the expenses of the Associaition, except that no offending company shall participate in such application of the sum forfeited.

ARTICLE EIGHTEEN.
Within ten days after this agreement becomes effective there shall be deposited wich the Board an aggregate sum of fifty thousand dollars, as an advance on account of the deposits required by Article Nineteen, to defray the current expenses of the Association; said aggregate sum to be apportioned among the companies parties hereto as the Board may determine.

## ARTICLE MINETEEN.

Section 1. Each party hereto shall deposit with the Buarl, monthly, one per cent of its gross revenu $\rightarrow$ derived from the business hereunder, but this percentage shall be reduced by the Board should it be evidently excessive for the ends desired.

Section. 2. From such deposits shall be paid, upon the approval of the Board, the expenses of the Association and the salaries of the arbitrators and commissioners.

Section 3. Any forfeiture made by any company party hereto under the rules shall be taken from the sums contributed by such company and charged in whole to it in final diitribution.
SECTION 4 . The balance of said revenues deposited as aforesaid remaining at the expiration of this agreement shall be divided between the companies then parties hereto in the datio in which they have contributed, less the amounts forfeited.

## ARTICLE TWENTY

- Any pariy retiring from this agreement before the fiaal completion of the time herein fixed, except by unanimous consent of the parties hereto, shall not be entitled to any refund from the residue of deposits remaining at the close of the agreement.


## ARTICLE TWENTY-ONE

Section 1. There shall be a permanent Board of Arbitration consisting of three disinterested persons to which may be appealed all quistions arising under this agreement, except the determination of the standard tariff rates and fares. This, however, shall not be construed as a bar against any company which may desire to arbitrate the matter of its being accorded a differential from any standard rate or fare

SEction 2. Pending decisions by said Arbitrators the orders of the Board shall prevail.

Section 3. Hearings shall be had upon all questions arbitrated, under rules established by the Arbitrators, and tha decision of two of said Arbitrators shall govern.

ARTICLE TWENTY-TWO.
Section 1. The Presidents of the companies forming this agreement and of such other railway companies as may become parties hereto shall constitute.a Board of Control which shall meet as may be requested by any three Presidents of the companies parties hereto.

Section 2. It shall require a three-fourths vote of the whole number to carry any question.
SECTION 3. In case of absence of any member of the Board of Control from a meeting, the next ranking officer in such company having jurisdiction over traffic will have authority to act in his place and stead.

Section 4. The Board of Control shall fix the salaries of he Commissioners and shall select arbitrators and fix their ompensation and term of service.
SECTION 5. In case the question of standard rates or fares is not decided by a two thirds vote of the Board the subject shall be referred to the Board of Control for decision.

Section 6. The Board of Control shall appoint an auditing committee, who shall examine and report to it upon the accounts of the Board,

## ARTICLE TWENTY-THREE

This agreement shall not be effective until it shall have been approved by the Boards of Directors of the several companies parties hereto, and certified copies of all resolutions giving such approval shall be filed with the Board.

ARTICLE TWENTY-FOUR.
This agreement shall continue in existence for five years from and thereafter until the expiration of ninety days' written notice given by any company of a desire to retire therefrom.

In WITNESS WHEREOF the corporations parties hereto have caused the foregoing agreement to be signed by their respective Presidents and the seal o: their respective corporations to be attached hereto on the day and year first above written.

As a part of the history of the present movement we also print here the agreement as first proposed and submitted on S ptember 20. Io will be seen that in its latest form the scheme dues not differ in any of its essential features from the original contract, though the language of the document and the arrangement of the diff.rent clauses and sections has been considerably
altered. About the only new provision is that creating the B sard of Control, composed of the Presidents of the different roads, and which Board seems to stand in the relation of a supervisory body to the B sard of Direc. tors upon which the main duties and functions under the agreement rest.

AGREEMENT AS FIRST PROPOSED.
THIS AGREEMENT made and entered it to this - day of -

## and such hereto, wrher com

I So, WITNESSETH: I. Said Companies for the purpose of co-operating with each other and adjacent transportation associations to establish and maintain reasonable and just rates and fares on Stats and inter-State traffi , to provent unjust discrimination, and to aid in carrying out the purposes of the Inter-State Commerce Act and for the reduction and concentration of ageacies and the introduction of economies in the conduct of the service, hereby organize an Association to be called "The Union Traffic Association."
II. The traffic subject to such organization shall be all competitive freight and passenger business which passes to or from the western termini of the trunk lines and between or through points in Trunk Line and Central Traffic Association territories (except coal, coke, iron ore, mill cinder, limestone and petroleum, crude or refined), and such other traffic as may hereafter by common consent of the parties be included herein.
III. The affairs of this Association shall be managed by a Board of Directors.
IV. There shall be nine Directors, one of whom shall be selected by the Railroad Companies represented in each of the following nine systems:

## Grand Trunk System,

Vanderbilt System,
Lackawanna System,
Lehigh Valley System,

## Pennsylvania System,

Erie System,
V. Said Directors shall hold their office during the continuance of this Agreement, subject to the pleasure of the appointing System.
VI. Said Directors shall continue in permanent session, and have their principal office in New York. They shall elect a Chairman annually from their number.
VII. Said Directors may appoint not exceeding three Commissioners to aid in effecting the purposes of this org anization, and shall define their powers and duties.
VIII. Said Buard of Directors shall establish rates, fares, rules and regulations on the traffic subject to this Association, and make rules for the meeting o: competition of outside lines.
IX. All questions shall be decided by at least six affirmative votes of the members of said Board of Directors, and such decision shall be final, except as hereinafter provided.
X. Said Directors shall be given by the Railroad Companies parties heretio, as therr agents, sole authoricy over all soliciting and contracting agents, in so far as relates to the traffi covered hereby, and they shall define the duties of such agents relative thereto, and continue or dispense with them as in their judgment seems proper, provid d that said Directors shall appoint on the nomination of the Grand Trunk Railway, soliciting agents to be located at such points in Canada as may be necessary to meet competition of lines not parties hereto. Such agents as the Directors may specify shall be carried upon the pay-roll of this Association.
XI. No soliciting or contracting agent other than those appointed or approved by the Directors shall be employed in connec ion with the traffic now or hereafter covered by this Agreement.
XII. It is recognized and agreed that economy in the operation of through co-operative or c mmission freight lines and the limitati sn or termination of many of their existing powers and functions are absolutely required, and that the Companies parties hereto will actively co-operate with the Directors to this end, as experience may prove to be desirable and practicable. It is agreed, however, that all soliciting by and issuance of bills of lading and rates by such fast freight lines shall be under the control of the Directors.
XIII Such Directors shall also have authority to organize such joint freight and passenger agencies as they may deem desirable, provided that if such joint agencies are established they shall be arranged in such manner as will preserve to each railroad party hereto the integrity of its system. They may also create an offi:e through which all joint rates, rules and regulations shall be promulgated and wherein all vouch ers or accounts which affect or operate to reduce the revenue from the business covered hereby shall be cleared,
XIV. For any violation of this Agreemert by the parties hereto the Directors may, after inves igation, fine the offending Company in any sum not exceeding \$5,000. But where the gross receipts of the transaction in which this agreement may be violated shall exceed five thousand dollars they may assess a fine against the Company so violating equal to the amount of the gross receipts derived from the transaction by which it is violated.
XV. Any willful under billing in weights or billing of freight at wrong classification shall be considered a violation
of this Agreement, and the rules and regulations of any weighing association or inspection bureau or other agency established by this Association shall be considered binding under the provisions of this Agreement, and any willful violation of them or violation of any rates, fares, rules or regulations made by the B ard of Directors shall be subject to the penal ies herein provided.
XVI. Each party hereto shall deposit with said Directors moothly two and one-half per cent of its gross revenue derived from the business hereunder until said d-posit shall amcunt for each company to $\$ 50,000$, and thereafter one per cent; but this percentage can at any time be reduced by said Board of Directors should it be evidently excessive for the ends desired. But the amount on deposit at all times for each Company shall never be reduced below $\$ 50,000$.
XVII. From such amount shall be paid, upon the approval of the Directors, the expenses of the Association and the salarios of the Arbiirators and Com nission + rs.
XVIII. Any fines assessed against any parties hereto under the rules shall be taken from the sums contributed by the companies fined and charged in whole to them in final distribution.
XIX. The balance of said revenue deposited as aforesaid remaiaing at the expiration of the agreement shall be divided between the then parties hereto in the ratio in which they paid the same.
XX. Any party retiring from the agreement, except by unanimous consent of the parties hereto, before the final completion of the time herein fixed, shall not be entitled to any refund from the residue remaining at the close of the agreement.
XXI When in the judgment of the Directors, the facts presented with any claim so warrant, the officials and employees of the companies parties hereto may be examined under oath, and in investigating such complaints any or all offficials or employees, whether engaged in the local or through business, may be summoned, and any or all matters affecting directly or indirectly the traffic herein covered may be consid red.
XXII. Said Directors shall adopt their own rules and perfect their own organization, except that it shall require six affirmative votes to decrde any question coming brfore them.
XXIII. Said Dirctors shall be charged with the duty of securing to each party hereto an cquitable proportion of the competitive traffic and the due protection of the revenues arising therefrom.
XXIV. There shall be a permanent Board of Arbitration consisting of three disinterested persons, who shall be unanimously elected by the Directors and who shall hold uffice from year to year. To such arbitrators may be appealed all questions arising under this agreement except the determination of the standard tariff rates. This, however, shall not be construed as a bar agansat any Company who may desire to arbitrate the matter of its being accorded a differential from any standard rate. Pending appeals to anid Arbitrators, the orders of the Directors shall be conformed to. The said Arbitrators shall prescribe and announce the rules under which arguments shall be presented, hearings had, and decisions rendered and made tffective. Hearings shall be bad upon all questions arbitrated. The decision of two of said three Arbitrators shall govern when the decision of the Board is not nnanimous.
XXV. This Agreement shall continue in existence for five years from expiration of ninety days' written notice given by any Company of a desire to retire therefrom.
IN WITNESS whereor, the corporations parties hereto have caused the foregoing agreement to be signed by their respective Presidents and the seal of their respective corporations to be attached hereto on the day and year first above written.

## DEBT STATEMENT SEPTEMBER 30, 1895.

The following is the official statement of the United States public debt and of the cash in the Treasury at the close of business September 30, 1895.

INTEREAT-BEARING DEBT.

| Tule of Loan, | $\left\lvert\, \begin{aligned} & Y_{\text {ne"rl }} \\ & \text { Paylt } \end{aligned}\right.$ | Amount <br> Terued. | Amount Outatanding. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Rejutared. | Coupon. | Total. |
| 4/6n, $7^{\prime} n^{2} d$ Loan, 1891 <br> ContInsed at \& p. c. Q.-M. <br> is, F'ded boan..lien? Q.-J. <br> is, Ber'd'e Certife's. Q.-J. <br>  <br> 4s, Losa of 19R6..... Q. -F. |  | , 1250,000.000 | 125,314,500 |  | 5,384,50 |
|  |  | 740,900,150 | 480,963,050 | t60,645,750 | 50,502, 80 |
|  |  | 40,012,750 |  |  | 2,120 |
|  |  | 100,000,000 | 54,614,700 | 45,345,300 | 100,000,00 |
|  |  | $61,315,400$ | 30,634,900 | 31,e90,500 | 62,315,400 |
| Agerecate exel'd'g B'da to Pae. RR. |  | 1,190,218,300 | 600,507.150 | 146,711.550 | 747,3e0,880 |
|  |  |  |  |  |  |
| Frinded Loan of 1801, maturad Meptember 2, 1891. old deot matared at rarlous dates prior to Jand. ary 1. 1901 , and other ltems of deat matured at Tartore dates sabsequent to January 1, 1801...... |  |  |  | uat 31. 4,400 60 2,02526 | tember 30 . 7414,75000 $1,271,31098$ |
|  |  |  |  |  |  |
| United States notes. <br> Oid femand notes $\qquad$ 4346,891,010 00 4.8175 | DEB | \%ARING | TER |  |  |
| Less smount estimated as lost or destroyed $\qquad$ $\begin{array}{r}15,70,06149 \\ 8,575,43400 \\ \hline\end{array}$ |  |  |  |  | 23,518,533 50 |
|  |  |  |  |  |  |

Cortificates and notes Igsued on deposits of coin and LEGAL-TENDER NOTES AND PURCHABGS OF SILVER BULLION.

| Olassiffeation of Oertifteates and Notes. |  | In the Treasury. |  | In Circulation |  | Amount Issued. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold certiflcates................................................................ |  | 8108,870 |  | 850,645,589 |  | 0,748,909 |
|  |  | 7,862,687 |  | 830,484 | 837 | 838,297,504 |
| Cartificates of Deposit........................ |  | 3,875,000 |  | 63,84 | ,000 | 67,515,000 |
| Treasury notes of 1890 . |  | 38,630,854 |  | 107,08 |  | 143,668,280 |
| _ Aggregate of certificates.................. $848,271,891$ |  |  |  | 8551, |  | $\overline{8600,287,683}$ |
| RECAPITULATION. |  |  |  |  |  |  |
| Classification of Debt. | $\begin{gathered} \text { September } 30 \text {. } \\ 1845 . \end{gathered}$ |  | August 31, 1895. |  | Increase or Decriase. |  |
| Interest-bearing debt............. <br> Debt in which int, has ceased. <br> Debt bearing no interest..... | $\begin{array}{r} 747,380,820 \mathrm{no} \\ 1,85,66026 \\ 377,448,51944 \\ \hline \end{array}$ |  | $\begin{gathered} 8 \\ 747,860,810 \\ 1,695,870 \\ 877,906,928 \\ \hline 89 \end{gathered}$ |  |  | 1. 21000 |
|  |  |  | D. 10,21000 |
|  |  |  | D. 458,479 50 |
| Aggregate of interest and nonInterest bearing debt $\qquad$ | 1,128,494,999 75 |  |  |  |  | 1,128,968,479 25 |  | D. 468,47950 |  |
| Certifleate and notes offset by an equal smount of cash in the Treasury....................... | 600,227,698 | 751 |  |  |  |  | 602,384,693 00 |  | 2,157,000 00 |
| Aggregate of debt, includinz certifcates and notes. |  |  |  | 172 |  | .2,895,47950 | certifcates and notes...

## CABH IN the treasury,



Azgregate.

$\overline{8897,880,40874}$

## DEMAND LIABILITIES.



Inerase durine the month.
$11,386,20682$
BONDS IBSUED IN AID OF PACIFIC RALLBOADS.

| Nama <br> of Ralheay. | $\begin{aligned} & \text { Principal } \\ & \text { Ous- } \\ & \text { standing. } \end{aligned}$ | Interest acerued and not vet paid. | Interat pabd by the 0.8 . | Int, repald by Companses. |  | Balance of Inter'st paid by the 0.8 . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Transportation Service. | By caih pay m'ta; 5 p.c. net earning: |  |
|  | $t$ | $\stackrel{ }{ }$ | , | , |  | T1 |
| Con Practifo. | 25,885,190 | 352,84? | 42,024,806 | 7,425,390 | 058,20, | 33,041.134 |
| Knh, Pacific. | 8,308,000 | 96,445 | 10,502,498 | 4,617,910 |  | 6,250,983 |
| Un 'r Pmetto | 27,230,512 | 408,548 | 44,508,180 | 15,011,118 | 488,41 | 20,118,617 |
| Cen Br, U.P. | 1,000,000 | 2t,000 | 2,701,808 | 829,855 | 6.977 | 2.085,026 |
| West, Pacifo | 1,970,540 | 29,048 | 3,087,059 | 9,367 | ....... | 3,077,685 |
| Stonx C. \& P. | 1,008,390 | 24,483 | 2,930,888 | 235,212 |  | 2,401,476 |
| Totals. | 64,6i3,512 | 923,023 | Insater uan | 27,726,146 | 1,108,0:40 | 76.854221 |

Stock Exchangr Clearing-House Transactions. - The subjomed statement includes the transactions of the Stock Exchange Clearing-House from Sept. 30 down to and including Friday, October 1i; also the aggregates from January to September, inclusive, in 1895, 1894 and 1893.



Tot.wk..4,647,500 $\overline{292,600,000} \overline{490,900} \overline{27,200,000} 371,000 \quad 1,643$ Wklastyr3,362,700 222,200,000 $221,400 \quad 12,800,000 \quad 425,600 \quad 1,474$

The stocks cleared now are American Cotton Oil common, American Sugar common, American Tobacco common, Atchison, Central of N. J., Chesapeake \& Ohio, Chicago Burlington \& Quincy, Chicago Gas, Chicago Milwankee \& St. Paul common, Chicago \& North Western common, Chicago Rock Island \& Pacifie, Delaware \& Hudson, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lake Shore \& Michigan Southern, Louisville \& Nashville, Manhattan, Missouri Kansas \& Texas preferred, Missouri Pacific, New York Central, New York Lake Erie \& Western, New York \& New England. New York Ontario \& Western, New York Susquehanna \& Western preferred, Northern Pacific preferred, National Lead common, Philadelphia \& Reading, Southern Railway common and preferred, Tennessee Coal \& Iron, Texas \& Pacific, Cnion Pacific, United States Leather common and preferred, United States Rubber common, Wabash common and preferred, Western Union and Wheeling \& Lake Erie common.

## Banctaxy

## [From our own correspondent.]

London, Saturday, Sept. 28, 1895.
The excitement caused by the visit of the Russian Foreign Minister to France is dying out, but there are still many strange rumors afloat respecting the policy of Russia, not only in the Far East but also as regards the Balkan Peninsula and Greece. The rumors, however, rest upon nothing more than mere conjecture. The broad fact is that Russia is not prepared for a great European war, and that in the opinion of the best military authorities she will not be ready for at least a year and a-balf. Meanwhile events in the Far East are watched with great interest in political circles and the feeling is growing that political trouble is much more likely to occur there than in Europe. The news of a marked success in Madagascar has dispelled some of the uneasiness in France; and negotiations are said to be still going on respecting a Spanish loan in Paris.
Trade is decidedly improving all over Europe. Here at home the first autumn wool sales began on Tuesday and showed an advance of about 15 per cent in price over the last series. The Yorkshire manufacturing industry is very active, and so are the Continental woolen districts. There is also a rise in hides, and there is some improvement in wheat and a few other articles. Money continues as abundant as ever. During the week ended Wednesday night the Bank of England received very nearly a million sterling in gold, and its stock now exceeds $441 / 2$ millions sterling.

There is little to report respecting the silver market. The rumors of an impending Chinese loan have died out and the expectation is now general that there will be no considerable buying for the Far East for months to come. Still the market is firm. The Indian exchanges are improving, the Indian reports having decidedly increased of late-especially the jute exports; and there is a better demand for Indian wheat, while the buying here in London of Indian rupee paper has again begun. The India Council on Wednesday sold at $1 \mathrm{~s} .11 / 2 \mathrm{~d}$. per rupee the full 50 lakhs offered for tender.

During the week the stock markets have been entirely under the influence of the settlement in mining shares which began on Tuesday morning. On Monday there was an uncomfortable feeling that money would be exceedingly scarce, and that many small operators therefore would find themselves in difficulties. On Tuesday, however, a better feeling grew up, as it was found that, though very high rates were charged, every one with security to offer got accommodation. The rates were undoubtedly very stiff, ranging generally from about 9 $p \in r$ cent to 15 per cent and occasionally being as much as 25 and , in a few instances, even 40 per cent. On Tuesday afternoon buying began again, chiefly for the Continent, and continued throughout Wednesday. On Thursday there was a return of slackness, but again a recovery in the late afternoon, and yes-
terday the markets were very good. Paris is dealing as actively as ever, though the Coulissiers, or non-official brokers, are doing their utmost to check the speculation. They have decided not to admit to quotation any new shares until January. Germany, Austria and Holland are likewise buying very considerable amounts.
In the American department there is an undecided tone. The success of the Erie reorganization scheme, the sale of the 15 million dollars of prior lien bonds, and the hope that the reconstruction of the Philadelphia \& Reading will be soon taken in hand, with the belief that the coal rate war is at an end, are all encouraging factors. But operators are cbecked by the fear that gold shipments may continue. The dissolution of the Bond Syndicate strengthens the fear. If the shipments go on there will not be much improvement in the market here. But if they cease, and that is the more general opinion in London at present, there will undoubtedly be a good deal of buying. Investors here would buy largely if they could be sure that a sound currency policy would be adopted; but until that is done they are afraid to venture far. In the meantime they are watching events very closely.

There has been good buying during the week in Argentine securities. Trade in the Republic is good, and the railway traffics are exceedingly satisfactory. The dispute between France and Brazil, however, has checked investment in the latter country, and there is not much doing in Chilian securities. The holidays have not quite ended on the Continental bourses and the belief of the best informed is that we shall not see much increase of activity for some time yet. Paris is the leader of all, and the Madagascar expedition is rather discouraging the Paris Bourse. The expenditure in both life and treasure is very great; the operations will last for a long time; the Chambers will have to grant further votes, and the floating debt is already unwieldy. There is therefore a general belief both in Paris and London that before very long the Finance Minister will be compelled to fund the floating debt; and it is argued by many that if that is done French Rentes will decline and that that may discourage investors. However that may be, the buying of gold shares here on French account continues very large-not, of course, as feverish as it was some time ago, but still remarkably large. Many of the orders are surprisingly small. Bankers say that they are often for only a single share and still more frequently for four or five shares, and that usually the orders that come through bankers are not for large numbers; the great operators who buy upon a considerable scale transact their business directly through brokers. A well-informed French banker here, who for the past twelve months has done an immense business in those shares, estimates that the total investment of French capital in gold, land and diamond shares during that time cannot be less than 60 millions sterling. Of course it is only an estimate, but it is given here for the purpose of convering some idea of the magnitude of the dealings. The British railway market is rising and generally all British securities are firm.
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:

|  | $\begin{aligned} & 1895 . \\ & \text { Sept. } 25 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \operatorname{Sept}_{2}^{26} . \end{aligned}$ | $\begin{aligned} & 1893 . \\ & \text { Sept. } 27 . \end{aligned}$ | 1892. <br> Sept. 28. 2 |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 25,898,520 | 25,509,470 | 25,869,975 | 26,877,755 |
| Public deposits. | 7,428,225 | 4,387,038 | 4,259,184 | 5,138,858 |
| Other deposits | 48,703,901 | 37,751,692 | 29,056,201 | 29,767,737 |
| Government securities | 14,827,486 | 11,238,427 | 9,489,341 | 11,761,156 |
| Other securities | 25,008,487 | 19,210,088 | 24,176,633 | 24,322,621 |
| Reserve of notes and coin | 34,644,732 | 30,001,639 | 18,147,66s | 17,229,714 |
| Coin \& bullion, both departm'ts | 43,743,252 | 38,711,109 | 27,507,643 | 27,657,469 |
| Prop.reserve to liabilities..p. c. | 613/6 | 70 15-16 | $541 / 4$ | 491/8 |
| Bank rate................per cent. | 2 | 2 | 31/6 | 2 |
| Consols, 2\% per cen | 107 13-16 | 102 | $981-16$ | $9615-18$ |
| Silver | 309-18d. | 291/4. | $3 \pm 1 / 8 \mathrm{~d} .$ | 381/8d. |
| Clearing-House returns......... 119,591,000 |  | 90,420,000 | $97,11 \overline{5}, 000$ | 97,497,000 |
| The Bank rate of disc | count an | open m | rket rat | s at the |

chief Continental cities have been as follows:

| Rates of Interest at | Sept. 27. |  | Sept. 20. |  | Sept. 13. |  | Sept. 6. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | $\left.\begin{array}{\|c\|} \text { Open } \\ \text { Market } \end{array} \right\rvert\,$ | Bank Rato. | $\left\|\begin{array}{c} \text { Open } \\ \text { Markei } \end{array}\right\|$ | Bank <br> Rats. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate | $\left\{\begin{array}{c} \text { Open } \\ \text { Market } \\ \hline \end{array}\right.$ |
| Parls. | 2 | 19\% | 2 | 11/6 | 2 | 1\%8 | 2 | 1 |
| Berlin. | 3 | 27/8 | 3 | 234 | 3 | 238 | 3 | 2 |
| Eamburg | 3 | 27/8 | 3 | 234 | 3 | 234 | 3 | 17/8 |
| Frankfor | 3 | 23 | 3 | 234 | 3 | 234 | 3 | 2 |
| Amsterda | 23/6 | 17/8 | 21/2 | 13/8 | 236 | 13/8 | 21/2 | 1 |
| Brussels | 23/2 | 13/2 | 23/2 | 13/4 | 236 | 11/8 | 23/9 | 13/6 |
| V Lenna.... |  | 5 | 5 | 5 | 5 | 43/6 | 4 | 37/8 |
| St. Peto | ${ }^{6}$ | 5 | 6 | 5 | 6 | 5 | 6 | 5\%/8 |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Covenhagen... | 31/8 | 376 | 31/2 | 316 | 3126 | 23/6 | 346 | 33/ |

Messrs. Pixley \& Abell write as follows under date of Sept. 26:
Gold -The Bank has received $22,070,000$, of which $£ 1,228,000$ came from Uoited states and 2334,000 from Australia; and 2410,000 has Contulent has orased. Arrivals: Uuited states, El,330,000; South Africa, 2105,000; Caloutta, \&12,0j0. Shipments to Bombay, \&15,000 coin.
silver.-The price of silver bas been steady, owing to an inquiry for the Continent. Armvals: New York, z113,000 Shipments: Bombay, \& d2,000; Hongkong, $£ 10,000$; Shasarthit. 218.700.
Mexican Dollars. - Chere is a kood demand for these ooin, but the supply is very ${ }^{\text {Penang, } 22,700 \text {; shanghat, } 21,100 \text {. }}$
The quotations for bullion are reporta 1 as follows :

| - GoLD. <br> Lomion Standard. | Sept. 88. | Stpt, 10. | sILVER. <br> London Standard. | Sept. 26. | Sopt. 19. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | a. |
| Bar gold, tine.....or. Bargold, parting.oz | $\begin{array}{ll} 77 & 9 \\ 77 & 9 \% 6 \end{array}$ | $\begin{array}{ll} 77 & 9 \\ 77 & 916 \end{array}$ | Bar silver, fine...cz. <br> Bar sllver, contain- | 80 2-18 | $30 \%$ |
| Bpan. doubloons.0z | 737 | 73.7 | lug $5 \mathrm{grs}, \mathrm{gold} . .0 \mathrm{oz}$. | 30 15-16 | 307/8 |
| U. 8. gold coln ....oz. | 73 934 | 78 34 | Cake silver .......on. | 32 15-18 | 327/8 |
| German gold cotnios | 730 | 76 384 | Mexican dollars..os. | $307 / 6$ | 30\%/6 |
| Erench kold ooln.os | 70.346 | 76 thall |  |  |  |

The following shows the imports of cereal produce into the United Kingdom during the first three weeks of the new season,compared with previous seasons :

$$
\begin{array}{ll}
\text { mipozTs. } \\
& 1895, \\
\text { Imports of wheat.ewt. } & 5,991,200 \\
\text { Barley............... } & 1,634,740 \\
\hline 1,732,0 \\
\hline
\end{array}
$$

1,694,740 $\quad-732,015$

 Peas.................. 179,420 82, 8288 | Indan corn.....................89,300 | $2,894,300$ | $1,384,439$ | $1,94,670$ | 449,855 |
| :--- | ---: | ---: | ---: | ---: | ---: | $\begin{array}{lllll}\text { Plour ................... } & 1,016,200 & 1,138,437 & 1,561,713 & 2,855,158 \\ 1,175,107\end{array}$

Supplies available for consumption (exclusive of stocks on September 1):
$\begin{array}{lllll}\text { Wheat fioported.owt. } 5,991,200 & 1894 & 1892,732,015 & 1893 . & 1892 . \\ 4,652,234 & 4,739,662\end{array}$

 | Imports of nour...... | $1,016,200$ | $1,1188,437$ | $1,581,713$ | $1,175,107$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Salcs of homergrown. | 863,759 | 786,237 | $1,301,336$ | $1,098,703$ |

Total............ $\overline{7,871,159} \overline{6,058,689} \overline{7,715,283}-\overline{7,013}, \overline{472}$

The follos season... maize afloat to the United Kingdom:

Eaglish Finaadial Haricote-Por dabie.
The daily closing quotations for securities, \&o., at Lond on are roported by cable as follows for the week ending Ost. 11:

| London. | Bat. | Mom. | Tues. | Fed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lver, per ox . . . . . . . . ${ }^{\text {d }}$ d | 301\% ${ }_{16}$ | 3075 | 3015 | 31 | $31 \mathrm{lg}_{\mathrm{g}}$ |  |
| Consols, new, 284 D. ota. | 1073 | 1075 | ${ }_{1074}^{10} 16$ | 1074 | 107716 |  |
| Fror mocount......i.i. | ${ }^{107415}$ | ${ }^{1074} 100$ | ${ }_{1074}^{1074}$ | $107 P_{13}$ $100-83$ | $107{ }^{2} y^{2}$ $00 \cdot 674$ | 107 |
| Ateh. Top. \& B, Fe | 22 | 2178 | 212 | 2178 |  | 2158 |
| Canmdian Paolito. | 62 \% | 6.278 | 61.4 | 624 | 617\% | $61{ }^{1}$ |
| Ohesapeake de Ohio..... | 204 | 1976 | 1944 | $19^{191}$ |  | 192 |
| Chior M1w, \& 8t, Paui.. Intaots Central. | 103 | ${ }_{104}^{7898}$ | 10324 |  | 7884 | 103 |
| Lake shore. | 1543 | 1542] | 1544 | 1545 | 1542 | 15443 |
| Louisville do Nashyille.. | 64 | 615 | 632 | 6379 | 64 | 63 |
| Moxionn Contr | 724 | 724 | 72 | 72 | 721 | 72 |
| Mo. Kan. \& Tex. corm.... | 18 | 184 | 18 | 17\%8 | 17 |  |
| N. Y. Central \& Hadson | 1054 | 106 | 1053 | 10514 | 105.4 | $1055^{2}$ |
| \%. Y. Lake Erie de West | 123 | 1218 | 12 | 1178 | 12 | 12 |
| $\mathrm{N} .{ }^{2 d} \mathrm{Y}$ connots Ont \% Weatern |  | 82 | 92 | 81.8 | 814 |  |
| Nortolk \& Weat'n. pr | 15 | 1518 | $14^{19} 9$ | 184 | $18 \% 6$ |  |
| Sorthern Pacifi | 19 | 19 | 19 | 19 | 19 | 18 |
| Ponngylvatia | 57 | 5712 | 5738 | 5734 | 5715 | 5738 |
| Phil, of Read., per share | 104 | 1078 | 10\% | $103_{8}$ | 107\% | 1034 |
| Bouthern Ry, | 134 | 1394 | 1324 | 127g | 134 | ${ }^{1278}$ |
|  | 1404 | 404 | 103 | 39 | 3912 |  |
|  | 134 | 14.3 | 148 | 164 | 154 |  |
| Wabaab. | 234 | 23.4 | 234 | 23 | 234 | 2278 |

## (6) momexcialand jutscellameous 7emg

Formeias Trade of New Yobe-Monthly Btatement. - In addition to the preceding tables, made up from weekly returns, we give the following figures for the full monthe, also issued by our New York Custom House. The first stale. mont covers the total imports of merchandise

IMPORTS INTO SBW TORK.

| Month. | 1805. |  |  | 1805. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Goods, } \end{aligned}$ | Oineral Merchar das. | Total. | $\begin{gathered} \text { Dry } \\ \text { Goode. } \end{gathered}$ | General Merchandlac. | Total, |
| Jamuary. | $\frac{1}{17,000,312}$ | 28,m7,708 | $40$ |  |  | $35,070,805$ |
| Fetriaty ... | 12,0e1,97T | 34, 878,040 | $35.834,007$ | 8,535,097 | 29,8.4,978 | 72, 177,072 |
| Mareh | $13,184.847$ | 31,908 (men | 45.5810935 | 8,561,718 | 35,517,997 | 43,079,715 |
| Ayell. | 13,020,789 | 31,724, max | 44, isefoma | 8,015,053 | 20,230,846 | 37,284,299 |
| May. | $8,049,460$ | 32,307,889 | 40,367,208 | S,018,488 | 30,257,420 | 35,270,072 |
| Jane | 7,324, 5n0 | \$0,778,5128 | 38, 012,788 | 3,701,107 | 37,47,422 | 31,148,039 |
| July | 14, \$372,367 | 32,478, 4n. | 47,012805 | 7,991,356 | 34,397,804 | 42,279,325 |
| Anaust..... | 19,3,3,300 | \$1,504,054 | 63,984854 | 7,480,90t | 20,881,730 | 34,282,664 |
| Beptember. | 14.702,349 | 20,985, 084 | $41, e m \% 882$ | 8,783, 950 | 23,472,953 | 38,256,912 |
| Totas, | 114.887 .172 | 271 Lat | 187, 35\% 292 | 56, 748 | 258,001,270 | 323.749,493 |

EXPORTS FROM NEW YORK.
T
January. February. March. Aprll
May. June...
Juiy...
Juy...
September..
Total.

| 1895. | 1894. |
| :---: | :---: |
| 8 | 8 |
| 28,880,726 | 30,037,691 |
| 23,621,575 | 27,394,451 |
| 27,804,467 | 31,301,280 |
| 26,157,980 | 27,990,338 |
| 28,068,178 | 28,086,944 |
| 25,385,867 | 30,032,539 |
| 25,813,459 | 26,338,424 |
| 26,485,213 | 29,323,417 |
| 26,573,666 | 26,397,471 |
| 238,744,981 | 256,903,2 |


| Month. | At New York. |  |
| :---: | :---: | :---: |
|  | 1895. | 1894. |
| January ...... ... | $\begin{gathered} 8 \\ 12,818,691 \end{gathered}$ | $\frac{8}{8,315,055}$ |
| February. | 9,342,288 | 7,424,174 |
| March. | 9,798,208 | 7.448.490 |
| April............. | 8,885,042 | 0.733,598 |
| May | 8,104,105 | 6,238,318 |
| Jane............. | 7,510.817 | 5,181,443 |
| Jul= | 10,634,565 | 8,175,579 |
| August. | 10,299,618 | 8.723,355 |
| September | 9,750,892 | 9,692,860 |
| Total | $\overline{87,090,386}$ | 65.983 .27 |

Bonds Held by National Banks. - The following interesting statement, furnished by the Comptroller of the Currency, 3hows the amount of each class of bonds held against national aank circulation and to secure pubiic moneys in national bank lepositaries on September 30.

| Oescriplion of Bonds. | U. S. Bonds Held Sept. 30, 1895, to Seowre- |  |  |
| :---: | :---: | :---: | :---: |
|  | Pwblio Deposits in Banks. | Bank Girenslation. | Total Held. |
| Ourreney 6s, Pac. RR... | \$1,152,000 | \$12,043,000 | \$13,195,000 |
| 5 per cents, 1894. | 725,000 | 13,311,850 | 14,036,850 |
| 4 per ots, funded 1907.. | 11,893,000 | 149,531,850 | 161,424,850 |
| 4 per cents, 1895. | 575,000 | 12,935,500 | 13,510,500 |
| 2 per cts, funded 1891.. | 1,033,000 | $22,374,350$ | 23,407,350 |
| Total. | 815,378,000 | +210.196,550 | \$225,574,550 |

Imports and Exports For Tas Weekr. - The following ar e the imports at New York for the week ending for dry goods October 8 and for the week ending for general merchandise October 4; also totsls since the begianing of the first week in January.

FOREIGN IMPORTB AT NEW YORK,

| For Week, | 1892. | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | \$3,156,016 | \$1,158,250 | \$2,064,317 | \$3,113,087 |
| Gon'l mer'dise. | 10,814,521 | 4,820,211 | 6,740,587 | 7.756 .787 |
| Total | \$13,970,537 | 85,978,461 | 88,804,904 | \$10,869,874 |
| Since Jan. <br> Dry Goods. | 809,912,017 | 8104,432,724 | \$67,812,580 | 8115,857,179 |
| Gen'l mer'dise. | 339,903,401 | 389,101,079 | 266,546,155 | 281,840,077 |
| Total 40 weekca | B439,815,418 | \$443,583,803 | \$331,358,735 | 8400,697,25 |

The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foraiga ports for the week ending October 8 and from January 1 to date:

BXPORTB EROM NEW YORK FOR THE WESK.

|  | 1892 | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| For |  | \$7,920,830 |  |  |
| Prey, reported. | 291,490,728 | 880,642,407 | 274,682,094 | $253$ |
| Total 40 weelch. $\overline{\$ 301,382,296}$ \$288,563,237 $\overline{\$ 281,840,975}$ \$259,719,581 |  |  |  |  |
| The Collowiag table showa the exports and imports of specie |  |  |  |  |
| at the port of New York for the week ending October 5 and |  |  |  |  |
| since January 1, 1895, and for the corresponding periods in |  |  |  |  |

EXPORTS AND MCPORTS OR BEEOR AT NBW TORE,

| Gold. | Rsporls. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Sinee Jan. 1. | Week. | FinceJan, 1. |
| Great Britain |  | 838,811,080 |  | \$15,741,724 |
| France.. | \$326,009 | 13,808,082 |  | $4,603,988$ |
| Germany.... |  | $8,338,086$ $7,559,793$ |  | $1,527,191$ |
| West malos Mexico.... |  | 7,559,798 | 0 | 886,287 51,463 |
| Gouth Amerioa |  | 1,002,854 | 5,140 | 555,182 |
|  | \$326,009 | \$60,7*1,383 | 826,530 | $23,436,948$ |
| Total 1894......... Total 1893 | $\begin{array}{r} 5,650 \\ 269,398 \end{array}$ | $\begin{aligned} & 84,292,146 \\ & 70,100,327 \end{aligned}$ | $\begin{aligned} & 22,557 \\ & 56,189 \end{aligned}$ | $\begin{aligned} & 14,316,030 \\ & 56,902,431 \end{aligned}$ |
| Allver | Exports. |  | 1 mports . |  |
|  | Wee | Jan. 1. | Pee | nee Jan. I. |
| Great Britain ......... France............. | \$674,401 | 827,913,258 | 8......... | \$55, 572 |
| Germany |  | 16,142 | *-......... | 6,168 |
| West Indies............ |  | 144,450 | 3,772 | 319,702 |
| Mexico.......... . . . . . |  |  |  | 371,481 |
| Bonth America....... | 7,505 | $\begin{array}{r} 702,797 \\ 31,232 \end{array}$ | 13,846 | $\begin{array}{r} 698,824 \\ 20,328 \end{array}$ |
| All other countries.. |  |  |  |  |
| Total 1895 | \$881,909 | \$28,808,278 | \$17.618 | \$1,475,526 |
| Total 1894. | 829,368 | $26,764,850$ | 57.761 | 1,373,652 |
| Total 1898. | 251,378 | 24,509,045 | 1,238 | 2,951,104 |

Of the above imports for the week in $1895 \$ 21,760$ were American gold coin and \$172 American silver coin.
-Messrs. Whann \& Schlesinger, No. 2 Wall Street, offer the balance of $\$ 650,000$ City of Alleghany, Pa, 4 per cent water bonds Details and prices will be furnished on application.
-Attention is called to the card of Messrs. J. B. Thurman \& Co, Chicago, dealers in high-grade municipal and railway bonds.

Breadstuffs Figures Brought From Page 6\%1. The statements below are prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present ti $\epsilon$ comparative movement for the week ending Oct. 5, 18.5, and since August 1. for each of the last three years:

| Receipts at- | F.our. | Wheat. | Oorn. | Oats. | Barley. | Ry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.196ibs | Bush. 60 lbs | $\overline{\text { Bush. } 58 \mathrm{lbs}}$ | Bush. 38 lb - | Bush. 48 v | Bu. 56 lb |
| Chica | 75,678 | 818,269 | 1,812,377 | 3,638,875 | 628.904 | 24, ${ }^{\text {c }} 83$ |
| Milwaukee | 55,800 | 438,050 | 28,600 | 313,000 | 598.400 | 33,600 |
| Duluth | 141,205 | 1,894,106 |  | 23,426 | 180,251 | 30,433 |
| Minneapolls. |  | 2,973,400 | 7,800 |  |  |  |
| Toledo. | 1,558 | 115.80 | 151,200 | 7,80 | 600 | 3,000 |
| Detroit | 1,700 | 61,450 | 41,434 | 65,043 | 23,800 |  |
| Oleveland | 1,077 | 86.101 | 8.893 | 20.203 |  |  |
| St. Louls | 20,790 | 210,741 | 48,905 | 470,580 | 44,7,05 | 5,17? |
| Peoria.. | 4,800 | 37,800 | 398,650 | 907.850 | 60,900 | 1,200 |
| Kansas City. |  | 110,008 |  |  | ... |  |
| Tot.wk.'95. | 302,708 | e, 728,785 | 2,497,769 | 5,446,757 | 1.587560 | 98,237 |
| Same wk, ${ }^{\text {a }}$, | 349,016 | 4,487,104 | 1,037,693 | 2,149,46i | 1,476,8 2 | 49, $4: 0$ |
| Same wk,'93. | 288,888 | 8,180,6>7 | 3,914,4 4 | 3,815,925 | 1,385,838 | 112,910 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1895. | 2,493,751 | 45,662,927 | 22 584,:81 | 30,409,998 | 6,785,353 | 707,481 |
| 1894. | 3,922,057 | 53,077,548 | 15,426,:76 | 26,083,872 | 9,303,850 | 575,443 |
| 1898. | 3,210.767 | 44569 956 | 33835.581 | $32-12.019$ | 3.889 .147 | 888.94 |

The receipts of flour and grain at the seaboard ports for us week ended Oct. 5, 1895, follow:

| Receipts at | Flour, obls. | Wheat, bush. | Oorn, bush. | Oats, bush. | Barley. bush. | $R_{\text {ve }}$ bus? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York... | 123,951 | 813,00 | 753,650 | 821,900 | 46,075 |  |
| Boston. | 70,273 | 154,799 | 201,.58 | 148.273 | 300 |  |
| Montreal | 72.889 | 169.337 |  | 19,741 | 2,000 |  |
| Philadelph | 51,452 | $62,13 \pm$ | 28,583 | 188.395 | 18,000 |  |
| Baltimo | 108,020 | 71.187 | 276.481 | 86,845 |  | ,52 |
| Richn | 2,500 | 25,000 | $\begin{array}{r}2,003 \\ 89 \\ \hline\end{array}$ |  | 3,000 |  |
| New Or | 10,532 |  | 69,235 | 33,510 | ......... |  |
| eek 1894 | 448,117 430,488 | $\begin{aligned} & 1,295,407 \\ & 1,6>9,188 \end{aligned}$ | $\begin{array}{r} 1,331,207 \\ 468,120 \end{array}$ | $\begin{aligned} & 1,212,10 \pm 1 \\ & 1,312,01 \end{aligned}$ | $183,000$ | $21,9$ |

The total receipts at ports named in last table from Jan. to Oct. 5 compare as follows for four years:


## Totalgrain........ $\overline{98,867,903} \quad \overline{118,362,132} \quad \overline{101,706,345} 220,278,545$

The exports from the several seaboard ports for the w

| Exports from- | Wheat, bush. | Corn, bugh. | Flour, bbls. | vate, bush. | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \end{aligned}$ | Peai, bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. | 315.721 | 626.401 |  | 7,389 |  | 3,632 |
| Boston | 31,920 | 84,098 | 40,370 |  |  |  |
| Portland |  |  |  |  |  |  |
| Philadelphia | 24,000 | 26.000 | 37,555 |  |  |  |
| Baltimore. | 32,000 | 257.593 | 103.736 |  |  |  |
| New Orle | ......... | 180,210 | 3,100 |  |  |  |
| Norfolk | ........ |  | 5,362 |  |  |  |
| Montreal | 122,120 | 25,730 | 20,368 |  |  | 5,598 |
| ot | 555,781 | ,200.036 | 291.688 | 7,389 |  | 9.260 |
| ame | 308,143 | 38,797 | 330.077 | 16,543 |  | 112,830 |

The destination of these exports for the week and since Sept. 1, 1895, is as k. low. We add the totals for the corresdonding periods of last year for comparison:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Oct. 5, 1895, was as follows:


[^0]-Mr. Charles Fairchild, who was elected a member of the New York Stock Exchange on Thursday, has formed a copartnership with Mr. Charles A. Watrous, under the firm name of Charles Fairchild \& Co., for the transaction of a general brokerage business in securities, making a specialty of investments. Mr. Fairchild has had many years' experience in the banking business in Boston, and Mr. Watrous, who is a son of the late President of the New York New Haven \& Hartford Railroad Company, was formerly financial editor of the Evening Sun, and more recently with H. B. Hollins \& Co. The firm's card will be found on the first page of to-day's Chronicle.

City Railroad Securities-Brokers' Quotations.

\% And accrued interest. * Ex rights.
Auction Sales.-Among orher securities the following no regularly dealt in at the Board, were recently sold at auction By Messrs, R. V. Harnett \& Co.:

Bonds.
Suburba
$\$ 4,500 \mathrm{~N}$. Y. Suburban Water
Co. 1st 5s, 1925............... 60 Co. 1 st $5 \mathrm{~s}, 1925$.. $\$ 300$ N. Y. Suburban Water
Co. 1st 5s. Boud serip 5. "Y. Sub. Water Co. 5t 5s, cush" Bond sorip. . $\$ 255$
By Messrs, Adrian H, Muller \& Son

| 10 Continental Nat'l Rank. 13014 | 100 Brooklyn Toust Co. |
| :---: | :---: |
| 12 Niagara Fire Ins. Co.... 131 | 13 First Nat. B'k of Spring |
| 15 Home fus. Co ............ $151^{3} 4$ | Brootry |
| 25 Standard Oil Trust....... 190 | 16 Brookiyn |
| 50 Floatiug Dry | Stor ge |
| \$50 each ......... $\$ 10$ per sh. | 1 Founders' S |
| 115 Pneumatic Steer'g Fear | American Inv. Oo |
| M'f'g Co | German Amer. Inv |
| 85 Eleotric Steering | common............ 86 |
| 200 Allegh'y \& East Sand 5 | 50 Third Ave. R R. Co.. 195 |
| Rock Oil \& Min'g Co.. | 11 Wagner Palace Car |
| 20 Washington Ins. |  |
| 50 Winon |  |
| 100 Powell Oil \& | \$294,800 Sinnemahoning Ir. |
| 47 th Nat. Bauk, N. Y.....11312 ${ }^{1}$ | doal Co. of Pd., 1st 5s, |
| 8 Wilson Mill'g Co. of Wil | 1940. Sept., 189 2, coup. on. |
| son, Kan. \$10 each ... \$10 lot. | \$1,000 Retsol Mining Co. 1st |
|  | $5 \mathrm{~s}, 1925$. J \& J |

## 解anking and efuamial.

## Samuel D. Davis \& Co. BANKERS,

NO. 40 WALL STH., NEW YORK.
Samuel D. Datis.
Chas. B. Van Nostrand.

## Spencer Trask \& Co., BANKERS, <br> CEET <br> 65 State Street, Albany,

INVESTMENT SECURITIES
Ghorge barolay Moffat AGEXANDER M. WHITH JB
MOFFAT \& WHITE, BANKERS

# The igarkexs' ( 5 azette. 

DIVIDENDS

| Name of Company. | Per Dent. | When Payable. | Books closed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. <br> Central of New Jersey (quar.).. | 14 | Nov. | Oet. 15 | to Oet. 31 |
| Cin. Sandusky \& Cleve. pref.... | 3 | Nov. | Oet. 23 | to Nov. 1 |
| Long Island (quar, ). | 1 | Nov. 1 | Oet. 16 | to Nor. 1 |
| Toledo \& Ohio Cent. pret. (quar.) | 14 | Oct. 23 | Oet. 19 | to Oet. 25 |
| Westera Ponnsylvania............. <br> Trust Companies. | 4 | Oot. 15 |  | to |
| N. Y. Security \&e rust............. तIncellaneous. | 5 | Nov. 1 | Oct. 16 | to Nov. 1 |
| Columbus (O.) St Ry. (quar.) .... | 1 | Nor. $1 \frac{1}{1}$ | Oct. 22 | to Oot. 31 |
| National esy of St Louts (quar.) | 14 | Oet. 10 | Oet. 5 | to Oct. 9 |
| New Eugland 8t. Ry. (quar.)..... | 14 | Oet. 15 | Oet. 10 | to Oet, 15 |
| United states Leather pf. (quar) | - | Nov. 1 | Oet 16 | to Nov. 1 |

## WALL STREET, FRIDAY, OCT, 11, 1895.-5 P. M.

The Money Market and Financial Situation. - The market for railway securities has been dull and generally of an uninteresting character during the week. This condition has been attributed in part to the unsettled market for South African mining shares at the principal European centres, and may be in some degree owing to the firmer tone and higher rates now ruling in our foreign exchange market.
Business at the Stock Exchange to-day has been featureless. The market was heavy and changes in the railway list generally unimportant.

One of the important events of the week was the meeting of trunk-line railroad pre idents, at which it was agreed that the matter of rates shall be submitted to a board appointed for the purpose of fixing the same. All the conditions of the agreement are of such a character that the results must be highly beneficial.

It has been announced during the week that a committee representing strong railroad interests have prepared a new plan for reorganizing the Uaion Pacific Railroad, and that the same will soon be given out. Securities of the Union Pacific system have materially advaaced in consequence. On the other hand the disastrous rate-cutting in some parts of the West has had the effect to depress the market for some of the granger shares.
The aotivity and advance of silver bullios both in this market and at London has attracted attention in financial circles. The price was on Thursday at the highest point of the $y \cdot a r$, and the denand, which is always large for manufacturing purposes at this season of the year, is now in excess of the supply.
The money market has been somewhat unsteady.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to 3 per cent. To-day rates oa call were 2 to $21 / 2$ per cent. Prime commercial paper is quoted at 43 to $51 /$ per cent.

The Bank of Eagland weekly btatement on Thursday showed a decrease in bullion of $£ 1,045,674$, and the percentage ${ }^{\prime}$ ' reserve to liabilities was $56 \cdot 97$ against $59 \cdot 68$ last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows a decrease of $28,863,000$ francs in gold and $10,286,000$ francs in silver.
The New York Cicy Clearing-House banks in their statement of Oct. 5 showed a decrease in the reserve held of $38,083.900$ and a surplus aver the required reserv 3 of $\$ 16,471,525$ against $\$ 22,296,175$ the previous week.


The following were the rates of domestic exchange on New Iork at the under-mentioned cities to-day: Savannah, buying oar, selling $1 / 801-10$ premium; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, par; commercial $\$ 175$ premium; Chicago, 25:. per $\$ 1,000$ disoount; St. Louis, $50 @ 75 \mathrm{c}$. per $\$ 1,000$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 8,0005$ s, reg., at $116 . \$ 2,0005 \mathrm{~s}$, coup., at $1161 / 8$ to $1161 / 2 ; \$ 10,0004 \mathrm{~s}$, reg., $190 \mathrm{t}_{\text {, }}$ at $112 ; \$ 2,0004 \mathrm{~s}$, coup., 1907, at 112 , and $\$ 79,0004 \mathrm{~s}$, coup., 1925, at 123 . Following are closing quotations:

|  | interest Periods | Oot. $5 .$ | Oct. $7 .$ | Oct. 8. | $\begin{gathered} \text { Ool. } \\ 9 . \end{gathered}$ | $\begin{gathered} \text { Oct } \\ 10 . \end{gathered}$ | $\begin{gathered} \text { Oct. } \\ 11 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, .--7\% ...-... Teg. | Q.-Mch. | 11 |  |  |  |  |  |
| 4s, 1907........reg. | $2-$ Jan. | ${ }_{*} 1118$ | 112 | ${ }^{1} 1118$ | *1118 | ${ }^{+1114}$ | 1114 |
| 48, $1907 \ldots . . .$. somp. | Q-Jan. | *1113 | -112 | 112 | *1113 | * 1118 | $111{ }^{\text {\% }}$ |
| 48, 1925 ......... reg. | Q-Feb. | * 123 | * 123 | * 123 | *123 | - 123 | +123 |
| 4s, 1925.......60up. | Q. -Fe | * 123 | 123 | 123 | ${ }^{*} 12$ ? | *123 | *123 |
| 5s, $1904, \ldots . . .$. reg. | Feb. | +116 | 116 | -116 | +116 | +116 | *116 |
| 58, $1904, \ldots, \ldots$ coup. | 2.-Feb. | * 116 | $116{ }^{19} 8$ | -116 | * 116 | $116^{18}$ | +116 |
| 68, our $0 y, 95 . . . r e g . ~$ | 1. \& J. | *100 | -100 | *100 | * 100 | -100 | - 100 |
| 6s, our',y, $96 . .$. reg. | 1. \& J | * 1014 | * 101 kg | *10119 | * 10113 | +102 | +109 |
| 68, 3ur'0y,'97. reg. | 5. \& J. | +104 ${ }^{1}$ | ${ }^{1041042}$ | *10429 | 10112 | *10149 | *104 ${ }^{\text {a }}$ |
| 68, our'oy,'98...reg. | f. \& | * 103 | * 103 | -108 | *108 | *109 | *108 |
| 68, onr'0y,'99...reg. |  | *110 | ${ }_{*}^{*} 10$ | * 110 | +110 | ${ }^{+110}$ | * 110 |
| 48, (Cher.) 1896.reg. | March. | * 1.003 | *10084 | +10) 8 | +100 ${ }^{\text {z }}$ | ${ }_{+1008}^{4}$ | *10034 |
| 48, (Cher.) 1897-reg. | Maroh. | $+100 \%$ | $\begin{gathered} \text { } 1003_{4} \\ -1008 \end{gathered}$ | $100 \text { y }$ | $1003$ | $+100 s_{1}$ | $\begin{aligned} & * 1008 \\ & +1008 \end{aligned}$ |
| 48, (Cher.) 1898-reg. | March. | * 100 S | *10034 | $100{ }_{3}$ | 100 3y | +10034 | +1003 |
| 48, (Cher.)1899.reg. | March. | * 100 s4 | 100 | 1008 | 10034 | $1003_{4}$ | 1008 |

- This is the price bid at the morning board, no sale was made.

United States Sub-Treasury. -The following table shows receipts and payments at the Sub-Treasurv.

| Date. | Receipts. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Gert's. | Ourrency. |
| Oct. 5 | $8,157,104$ | 3,553,297 | $91,{ }^{\$}$ | 8812,572 | $106, \$ 76,444$ |
|  | 3,560,398 | 3,288,399 | $92,230,031$ | 911,031 | 105,554,485 |
| 48 4 | 4,078,397 | 5,054,112 | ${ }_{92,077,202}$ | 1,004,207 | 1,4,638,476 |
| 4 | 4,778,128 | $2,959,414$ $4.627,320$ | $92,921,407$ $92,530,221$ | 1,138,712 | 104,878,479 |
| - 11 | 3,306,980 | 3,627,320 | 92,14,409 | 1,265,007 | 103,577,802 |
| Total | 20,988,207 | 22,819,933 | ............. | ... |  |

Coins.-Following are current quotations in gold for coins:

| Soverelgns. ...... $\$ 485$ | (\$4 90 | Fine silver bars... - 6838. |
| :---: | :---: | :---: |
| Napoleons ...... 385 |  |  |
| 0 |  | M |
| 475 |  | Do uncometal.. |
|  |  |  |
|  |  |  | Span. Doubloons.

Mex. Doabloons. Fine gold bars. Do uncomlars.

St par क4 Drom. U.S. trade dollars - 55 - 75
Sales at the Board include $\$ 9,000$ Virginia fund. debt 2.3 s of 1991 at 683 to 68, 810,000 Virginia 6s defd. trust receipts, stamped, at 63 , and $\$ 1,000$ Alabama Clase A at 109

The railroad bond market has been dull and generally steady. Various issues of the Union Pacifie system have been the prominent features of the week, as a new plan of reorganization has been prepared which will soon be announced. Kansas Pacific 1st con. rects, which possibly have been abnormally depressed, selling at 62 within the year, have gained over of points during the week. Union Pacific 1sts of '96, '97 and '98 have been unusually active and are from 1 to 2 points higher than they were last week. Texas \& Pacific issues have been freely sold and declined about 1 point. Oregon Impt. 1sts have declined 3 points, as the company has gone into a receiver's hands. Other active issu s include the Atchisons, Ches. \& Ohio, Readings and Wabash bonds, in which changes are unimportant,

Railroad and Miscellaneous Stocks. - The stock market has been dull and weak. The outside public are taking very little interest in stocks at present and commission business is light. These conditions favor active manipulation of the speoulative industrial shares, and professional traders have taken advantage of the opportunity thus afforded. Chicago Gre has been tie prominent feature of the week, and under various rumors about a reorganization and changes in the controlling interest it has fluctuated between $65 \%$ and 71, closing at 6814, against 70 last week.
Distilling has been active and relatively strong on the announcement of the withdrawal of litigation by parties who have been active in opposing the reorganization. American Tobacco has been dull and closes 2 points lower than our last quotations. American Sugar has been dull and steady.

United States Leather has been weak and the preferred dropped to $811 / 8$ on Tuesday, but rallied on the announcement of a dividend of 2 per cent, since which it has been somewhat unsteady and closes at 81. Western Union has been strong on the favorable showing made by the annual report.
In the railroad list the grangers have been most prominent and are generally fractionally lower. North West, has been the strongest of the group and sold up to $1051 / 2$ on Wednesday. Southwestern shares have been weak and are lower, in sympathy with the general market, and Southern Railway preferred has declined one point. Louisville \& Nashville declined ou the announcement of the Government crop report, Che coal shares have been dull with very litule stock being offering. Rasding has been a strong feature on the further advance i i the price of coal and expectation of the new plan of reorg nization in the near future.

| HIGHEST AND LOWEST PRIOES． |  |  |  |  |  | stocks． | Sales of the Week， Shares． | Range for year 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， Oct． 5. | Monday， $\text { Oct. } 7 \text {. }$ |  |  |  |  |  |  | Lowest． | Highest． |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 21 \\ * 32 \end{array}$ | 3232 |  |  | $32 \quad 32$ |  |  | $30{ }^{3}$ Sept． 16 | $\begin{aligned} & 362_{2} \text { sept. } 3 \\ & 2 \text { May } 13 \end{aligned}$ |
|  |  | $1{ }^{2} 1$ | ${ }_{7} 101{ }^{18}$ |  | $11_{8}^{118}$ |  |  | $\begin{gathered} \text { 19 Febr. } \\ 49^{\text {Mar. }} \begin{array}{c} \text { Mar } \end{array} \end{gathered}$ | $\begin{aligned} & 2 \mathrm{May}_{1} \text { Mapt. } 9 \end{aligned}$ |
| $62^{12} \quad 62$ | ${ }_{6218}^{618} 62{ }^{6}$ | ＊62 $63{ }^{\text {a }}$ | ＊6112 63 | $\begin{array}{ll}61 & 62 \\ * 60 & 60\end{array}$ | ＊60 62 | ${ }^{\text {Ba }}$ | 270 280 | $\begin{array}{lll} 49 & \text { Mar. } & 8 \\ 33 & \text { Mar. } \end{array}$ |  |
| ＊ 61.62 |  | 5 | ${ }^{6148} 5$ |  | $541^{2} 541_{2}$ | Oa |  |  | ${ }^{572} 2^{2}$ Aug． 29 |
| 113 | $\begin{array}{rrr} 541_{4} & 54 L_{8} \\ 1111_{2} & 113 & x_{2} \end{array}$ |  | 112 5413 |  | 54 | C | O | $81{ }^{8}{ }^{\text {g }}$ |  |
|  |  |  | ＊184 188 |  |  |  | 3，480 | Jan． |  |
| 198 |  | 1924194 | $19{ }^{19} 19{ }^{\text {L }}$ | $9^{18} 11^{18}$ |  | Chesapeake \＆Ohio <br> Chicago \＆Alton | 3，480 | 147 | ${ }_{160}{ }^{23}$ July 9 |
|  | 163 85 <br> 85  |  |  | ${ }_{8538} 86$ | 84 | Ohicago Burlington \＆Quino | 6，0 | 69 | $5_{8}$ July 29 |
| $\begin{array}{ll} 8618 & 860_{8} \\ 50 & 50 \end{array}$ |  | $4^{78} 885$ | ＊${ }_{49}{ }^{18} 886$ | －49 |  | Chicag |  | 492 | ${ }^{57}$ May 8 |
|  |  | i） | 100103 | 100103 | 10310 |  | 110，8 | ${ }^{7}$ |  |
|  |  | $75{ }^{18} \quad 76$ <br> 12787 <br> 127 | $126{ }^{1} 1$ | 12 | ${ }^{126}{ }^{7} 8127$ | Chicago Mil wankee \＆Bt．Paut |  | 114 | ${ }^{3} 0$ sept． 5 |
|  | 1014105 | $1043_{8} 105$ | 10434105 |  |  | 0 | 10，258 | $3_{8} \mathrm{M}$ | $9$ |
| ＊147 150 | 147150 |  |  |  |  |  | 39,6 | $6{ }^{19}$ J | $843_{8}$ Aug． 28 |
| 7 | $\begin{array}{lll}76 & 78 \\ 43 & 438\end{array}$ | $\begin{array}{lll}757_{8} & 768_{8} \\ 43 & 4348\end{array}$ | 764 $431_{4}$ $433^{3}$ 4 | $43^{2} 4{ }^{4} 43$ | ${ }^{*} 43$ | Ohicago St．Paul Minn．\＆Om． |  | $28 \%$ Mar． 8 | Aug． 29 |
| ${ }_{21}^{4314} 122{ }^{43}$ | $l_{121}^{43} 1^{423}{ }^{438}$ | 121 | ${ }_{21}{ }^{431} 12$ | 121 | 1214121 |  |  | Mar． 30 | $\begin{aligned} 123 & \text { Sept．}{ }^{6} \\ 50 & \text { Aug．} 28\end{aligned}$ |
|  | 114 | t14 444 | 44845 | $45{ }^{1} 4854$ |  | Oleve．Ci | ${ }_{100}$ | ${ }_{82}{ }^{18}$ Jan． 10 | 97 Aug． 28 |
| ${ }^{*} 934{ }^{23} \mathrm{rg}_{\text {g }}$ | － 2 | ＋95 925 | $24 \quad 24{ }^{4}$ |  |  | Columbus Hooking Val．\＆Toi |  | 16 Jan． 29 | ${ }_{69}^{278} 8{ }^{\text {Apr }}$ Apr ${ }^{1}$ |
| ＊62 ${ }^{23}{ }^{19}$ | ＊ 6 | 64.64 |  |  |  | Do pref． |  | 55 Ja |  |
| 33 | 13 | $1311_{2} 132$ | ${ }_{16 \rightarrow 4}^{132} 1$ | $\begin{array}{ll}132 & 132 \\ 169 & 171\end{array}$ | 1 | Delaware | 81 | 155 M M |  |
| ${ }_{* 1644}^{164} 1674$ |  |  | ＊ | ${ }^{169} 16171$ | ${ }_{* 16} 1616$ | Denver \＆ |  | 105 | 1734 Sept． 10 |
| $* 16489$ $5!58$ 517 51 | $\begin{array}{ll} \\ & 164 \\ 5278 & 1784\end{array}$ | ＊ |  | 5 ${ }^{16}$ | ${ }^{* 521_{4}}$ | － |  | ${ }^{3}$ | ${ }_{51}{ }^{1 / 4}$ Sept．${ }^{\text {Say }} 11$ |
|  |  |  |  |  |  |  |  | 100 | 34 June 20 |
| ${ }^{124} 1012{ }^{128}$ | $\begin{array}{lll}* 124 & 128 \\ 102 & 102\end{array}$ | ${ }_{124}^{124} 101011_{2}$ | Q $1011^{1}$ | 100100 | 100101 |  |  | 811 Jan． 4 |  |
| －8 | $15^{1}$ |  | 1010 | 4 | ＊ $10{ }^{1} 211$ | Iowa Cen |  | Jan． 31 | 38 Se |
| 1 | $\begin{array}{rl} * 341_{2} & 35 \\ 23 x_{1} & 23 \end{array}$ | 34 |  |  | ＋231294 | I ake |  | 154 | 28 July 23 |
| ＊7812 ${ }_{*}$ | $2334$ |  | 78 |  |  |  |  |  |  |
| $150 \quad 151$ | 1 | 14 | $1497_{8} 1497_{8}$ | 150 | 149 | ， |  |  |  |
|  |  |  |  |  |  |  | 10 |  |  |
| ＊1929 20 | $19{ }^{48} 19{ }^{1}$ |  |  |  |  | Louisvi | 18，480 | $46^{7} 8 \mathrm{M}$ |  |
| 6238 $\times 981$ $\times 98$ |  |  | ${ }^{621} 9$ | $60 \$_{6} 62$ | ${ }^{61} 61{ }^{4}$ | Louisv． |  | 6 Mar． 6 |  |
|  |  |  | $26{ }^{4} 4{ }^{4}$ |  | $273_{8} 2758$ | Do |  | 20 Ja |  |
| 111 | $111111 L_{2}$ | 11018 | 111 |  |  | att | 97 | 104 |  |
| 0110 |  |  | 101 |  |  | Minnea | 1，343 | $14^{4} \mathrm{May} 23$ |  |
| $26 \quad 26$ |  |  |  |  |  | a |  | 79 May 23 | 88 June 19 |
|  |  | $* 86$ 6029 601 |  |  |  | Do |  | 391 |  |
| ${ }^{611} 11^{8}$ |  |  |  |  | $171_{4}$ | Missouri |  | 121 |  |
| 3718 | $\begin{array}{lll} 361_{8} & 371_{4}^{2} \end{array}$ |  | $36^{12} \quad 371$ | 36 |  |  |  |  |  |
| 374 |  |  | ${ }^{35}{ }^{4} 437$ | ${ }_{4} 36{ }^{4}$ | ＋35 |  |  |  |  |
| L | 22 | $\times 7$ |  |  | － 80 |  |  |  |  |
|  |  |  |  | $1011_{8} 102$ | 101 1012 |  | 955 | $925_{8}$ Mar． 15 |  |
|  |  |  | ${ }_{* 15}{ }_{4}{ }^{4} 16{ }^{1}$ | ＊ 15 |  | New Yor |  | － |  |
|  |  | ${ }^{*}$ | ${ }_{* 68}{ }^{15}$ | ＊65 75 |  |  |  | ${ }^{\text {ap }}$ |  |
|  |  |  |  | ＊2 |  |  |  | 24 Feb |  |
| $18_{8}$ | $12^{1} 4$ | $11911{ }^{\text {\％}}$ | $111911{ }^{8}$ | $111_{8} 11{ }^{1}$ |  | N | 2，048 | 4 Mar .9 |  |
|  |  |  |  |  |  |  |  | 9 |  |
| $\begin{array}{r}* 51 \\ * 186 \\ \hline 188\end{array}$ |  |  |  |  | $1851_{8} 185{ }^{\text {r }}$ | ork New Haven \＆Hart． |  |  |  |
| 186 1844 188 1838 |  |  |  |  | 185 | 隹 | 19，2 | $15{ }^{3} 8 \mathrm{Ja}$ |  |
|  | $\begin{aligned} & 19 \\ & 12 s_{4} \end{aligned}$ | $\begin{array}{cc} 18 y & 18 y_{4} \\ +125 & 13 \end{array}$ |  |  |  | New Yorksusq．\＆West，new． |  |  |  |
|  | $\begin{aligned} & 123_{4} \\ & 36^{1}{ }_{4} \end{aligned}$ | ${ }^{*} 122^{5}$ | $\begin{aligned} & 22^{3} 4 \\ & 364 \end{aligned}$ |  |  | Do | 5 | 21 June 10 |  |
| $\begin{array}{cc}36 & 361_{8} \\ 31_{9} & 312\end{array}$ | $\begin{array}{rr}3578 & 36{ }^{1} 4 \\ 31^{2} & 3\end{array}$ |  |  | $\begin{array}{cc} 364 & 364 \\ * 34 & 37 \\ \hline \end{array}$ | $\begin{aligned} 0041 \\ +31 \end{aligned}$ | olk | 88 | Mar． 5 |  |
|  | ＊ | ${ }^{*} 14 \quad 143_{8}$ | ＊1 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 13 Feb． 27 |  |
|  |  | 19 | $\begin{array}{ll} 18^{1}{ }^{1} & 18^{7} \\ & 28 \end{array}$ | ＊2 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 610 |  |  |
|  |  | $19 \quad 19$ |  | ＊1818 194 | $18{ }_{8}^{8}$ | －ittsbur |  |  |  |
|  |  | ＊58 60 |  | ＊ |  |  |  | ， |  |
|  |  |  |  |  |  |  |  | $\mathrm{Ap}^{\text {p }}$ |  |
| 18 | ＊17419 |  |  |  |  |  |  | 11234 May 4 |  |
|  |  |  |  |  | ＊60 651 | st．Lou |  | $35^{19} \mathrm{Feb} .15$ | 8 |
| ${ }^{6} 719$ | 8 | $7{ }^{181} 81{ }^{18}$ | 17 |  | 738 | 8t．Louis gouthwest |  | J |  |
| 16 | $12^{2}$ |  |  |  |  |  |  |  |  |
| ＊32 | 3232 | ＊31 32 |  | 78178 |  | aul |  |  |  |
| 114 |  |  |  |  |  | aul |  |  |  |
|  |  |  |  |  |  |  |  | 64 |  |
|  | 12 \％ 13 |  |  |  |  |  |  |  |  |
|  | 39 |  |  |  |  |  |  |  |  |
| 11411 |  |  |  |  | ${ }_{*}^{111^{4}}$ |  | 100 | 8 |  |
| 18 |  | ＊3 | ＊ 36 | ＊368 | ＊36 ${ }^{11}$ |  |  | 36 Oc | 49 |
|  | 7812 |  |  |  |  |  |  |  |  |
|  |  | 14 |  |  | $14{ }^{\text {S／4 }} 15^{18}$ | Union P |  |  |  |
|  |  |  |  |  |  | Union Pa |  | ${ }_{5}{ }^{4}$ |  |
|  |  |  |  |  |  | D． |  | 123 |  |
|  |  |  |  |  |  | Wheelin |  |  |  |
| 151 | $\begin{array}{ll}15 & 1578 \\ 4988\end{array}$ | ${ }_{48}^{1518}$ | ${ }_{49}^{151}{ }_{49}^{15}$ | $\begin{array}{ll} 15 & 155_{8} \\ 475_{8} & 481_{4} \end{array}$ |  | Do | 630 | 35 Feb． 25 |  |
| ${ }_{4}^{4834} 4{ }_{6}^{483}$ | 7 |  | $\begin{array}{rl}49 & 49 \\ \times 6\end{array}$ |  | 46 <br> 6 |  |  | $2{ }^{18} \mathrm{Mar}$ ． |  |
|  |  |  |  |  |  | ， |  |  |  |
| $\begin{array}{lll}* 2219 & 23{ }^{14} \\ 771\end{array}$ | $11_{2}$ |  |  |  |  | Amerioan Cotton Oil Co．．．．．． pref． | $757$ | $\begin{aligned} & 181_{4} \text { Feb. } 13 \\ & \text { Feb. } 18 \end{aligned}$ |  |
| 1083109 | $108{ }^{10958}$ | 108381095 | $1087810{ }^{8}{ }^{18}$ | $1{ }_{4}$ | $1081_{2}^{8} 109{ }^{3}$ | Do | 83，276 | $88^{12}{ }_{2}$ Jan． | $121{ }^{3} 8$ |
| $1011_{8} 102$ | 101年 1013 ${ }_{4}$ | $101_{4} 101^{2}$ | 0 |  |  |  | 1，048 |  |  |
|  | 972 | 9 | 9618 ${ }^{1} 789$ | 90 | 96\％ 97 | Amerisan |  |  |  |
|  | 10 |  |  | 109 109 <br> 663  <br> 1 688 | 107 |  | 19058 | ${ }^{497}{ }^{\text {\％Ju }}$ | $78^{14} \mathrm{Ja}$ |
| ${ }_{4}^{14} 4145$ |  | 14 | $144{ }^{654}$ | 1444145 | $144 L_{2} 144$ | Consolid | ， 110 | 126 Ja | 149 |
| $1444{ }^{2} 148$ |  |  |  |  |  |  | 42，110 | 1318 Ma |  |
| $388_{8}$ | 8 | 3849 | ， | 378 | 378 | al | 12，408 | $25^{7}{ }^{\text {M }}$ | 41 |
| 3418 | $341_{8}^{8} \quad 341^{2}$ |  | 34.34 | 3434 | ＊34 34 |  | ${ }^{803}$ | ${ }^{261}{ }^{1} \mathrm{Feb} .16$ |  |
| ${ }^{*} 92{ }^{\text {a }}$ 92 ${ }^{2}$ | $917_{8} 92$ |  | $91^{11_{4}} 91$ |  |  | D | 1，02 | 4 Jan． 28 |  |
| ${ }_{8}$ | 10 | ${ }^{5 x_{8}^{2}} 10$ |  |  |  | North A Oregon | 100 | Oct． | $1{ }^{148} \mathrm{M}$ |
| $08_{8}$ |  |  |  |  | ${ }^{3034}$ | P |  | $951_{g}^{\text {J Ja }}$ | 181 |
|  |  | 1713 |  |  |  | Pullman |  | 54 | $1783_{4}$ June |
| $\mathrm{l}_{8} \quad 67{ }^{18}$ |  | $67{ }_{4}$ | $688_{8} 69^{19}$ |  |  |  | 366，0 | 60 Ja |  |
| $435_{8} \quad 44^{5} 8$ | 18 | 433 |  |  | 42443 | Tennesse | 36，940 | $13{ }^{2} 4 \mathrm{Ja}$ | 46 |
|  |  |  |  |  |  |  | 8，270 | $7_{8}$ July 9 | ${ }^{102 \%}$ Oept |
| $168^{58}$ |  |  |  |  |  |  | 1，560 | 144 July 25 |  |
| ＊15 15 |  |  | $15{ }^{12}$ <br> 83 <br> 83 <br> 154 <br> 815 |  |  | United stares | 12，511 | 58 Feb． 27 |  |
|  |  |  |  |  | $40{ }^{5} 805$ | United States Rab | 1．264 | 3744 June 28 |  |
|  |  |  |  | $92^{18} 93$ | 退 | Western Union Telegraph | 5，08 | $86 \mathrm{Jan}$. | 958 |



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{INactive stocks findieates unlisted．} \& \multicolumn{2}{|l|}{Oct． 11.} \& \multicolumn{2}{|l|}{Range（sales）in 1895.} \& \multirow[b]{2}{*}{Inactive 8tocks． II Indieates unlisted．} \& \multicolumn{2}{|l|}{Oct． 11.} \& \multicolumn{2}{|l|}{Range（sales）in 1895.} \\
\hline \& Bid \& Ask． \& Lowest． \& Highest． \& \& Bid． \& Ask． \& Lowest． \& Highest \\
\hline \begin{tabular}{l}
Rallroad Stocks． \\
Albsny \＆Busquehanna．．．．．．．．．．． 100
\end{tabular} \& \& \& \& \& \begin{tabular}{l}
Miscellaneous Stoeks． \\
Adams Express． \(\qquad\)
\end{tabular} \& \& \& \& \\
\hline Alosny \＆susquehanna．．．．．．．．．．． 100 Balt \＆O，8，W．pret．，new．．．．．． 100 \& 175 \& 10 \& 419 Mar． \& \[
\left\lvert\, \begin{aligned}
170 \& \text { July } \\
12 \& \text { May }
\end{aligned}\right.
\] \& \begin{tabular}{l}
Adams Express． \\
American Bank Note Co 11
\end{tabular} \& 15019
38 \& 155 \& \[
\begin{array}{rl}
140 \& \mathrm{Jan} . \\
37 \& \text { May }
\end{array}
\] \& \[
\begin{gathered}
150{ }^{1} 9 \text { Aug. } \\
43 \text { Sopt. }
\end{gathered}
\] \\
\hline B Heville \＆8outh．III，pref．．．．． 100 \& 13.12 \& \& \& \& American Express．．．．．．．．．．．．．． 100 \& \＄115 \& 116 \& 109 Feb． \& 11912 May \\
\hline Boston \＆A．Y．Air Line pref．． 100 \& \[
+1033
\] \& \& \(1011_{2} \mathrm{Appr}\) July \& 105 July \& Amer．Telegraph \＆Cable．．．．． 100 \& 94 \& \& 89 Mar． \& \[
100 \text { Aug. }
\] \\
\hline Broozlya Elevated fi \(\qquad\) \& \& 22 \& 19 July \& \(21{ }_{24}{ }^{\text {a Aug．}}\) \& Bay State Gas TI ．．．．．．．．．．．．．．．．．． 50 \& 228 \& \& 13 Mar． \& 25 June \\
\hline Baffalo Rochester \＆Pittsburg． 100 Preterred．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 100 \& \& 63 \& 19 Apr． \& 24 May \& Brunswick Oompany ．．．．．．．．． 100 \& \& \& 3/ Mar. \& \(4^{41} 4 \mathrm{May}\) \\
\hline Preterred．．．．．．．．．．．．．．．．．．．．．．．．． 100 \& 50 \& 60 \& 58
45

Man \& 60
54
Apr．

Sent， \& Chic．Junc．Ry．\＆8took Yards． 100 \& \& \& $$
89 \text { Feb. }
$$ \& 106 July <br>

\hline Burl．Cedar Rapids \＆Nor．．．．．．． 100
Cleveland \＆Pittspurg． 50 \& 165 \& \& 140 May \& 54
167
Sent．
Sept， \& Colorado Coal \＆Iron Devel．． 100
Colorado Fuel \＆Iron．．．．．．．．．． 100 \& $37^{519}$ \& 38 \& 23 Mar．Mar． \&  <br>
\hline Des Mones \＆For t Dodge．．．．．．． 100 \& 8 \& 9 \& 519 Feb． \& 11 June \& Preferred ．．．．．．．．．．．．．．．．．．．．．．．． 100 \& 98 \& \& 50 Feb． \& 100 Sept． <br>
\hline Preferred．．．．．．．．．．．．．．．．．．．．．． 100 \& 45 \& 55 \& 30 Jan． \& 55 J ine \& Columbus \＆Hooking Coal．．．．． 100 \& $2^{21} 8$ \& 4 \& ${ }^{21} 9 \mathrm{Jan}$ ． \& 919 June <br>
\hline ulath 20．Shore \＆A tlantio fi． 100 \& ！ 6 \& \& ${ }_{5}{ }^{1} 9 \mathrm{Mar}$ ． \& 9 June \& Commeroial Cable．．．．．．．．．．．．．．． 100 \& 150 \& \& 145 May \& 1643 Sent． <br>
\hline Preterred f ．．．．．．．．．．．．．． 100 \& 11 \& 14 \& 514 Mar ． \& 1634 Juxie \& Consol．Coal of Maryland．．．．．．． 100 \& 32 \& 35 \& 2814 Apr． \& 34 Aug． <br>
\hline Flint de Pere Marquette．．．．．．．． 100 \& \& \& 9 Apr． \& 21 Sept． \& Detroit Gas．．．．．．．．．．．．．．．．．．．．．． 50 \& \& \& 2819 May \& $31 .{ }^{\text {A }}$ ¢ <br>
\hline Praferred ．．．．．．．．．．．．．．．．． 100 \& \& \& 34 Apr． \& 50 sept． \& Erison Elec．Ml．of N Y ．．．．． 100 \& 983 \& 101 \& $94{ }^{2}$ Mar． \& 102\％June <br>
\hline r．Bay Win．de St．P．tr．rec ．．． 100 \& \& \& ${ }^{1} 4$ Feb． \& 2 May \& Edison Elec．Ill．of Brooklyn． 100 \& 1073 \& 110 \& 106 Auz． \& 11214 Jan． <br>
\hline Preferred trust rects．．．．．．．${ }^{\text {a }}$ ． 100 \& ${ }_{28}^{18}$ \& $3{ }^{19}$ \& ${ }_{11}{ }^{\text {a }}$ Sept． \& 430 May \& Erie Telegrapn \＆Felephone ．． 100 \& ＋664 \& \& $45^{12} \mathrm{Feb}$ ． \& 67 Oct． <br>
\hline Aouston \＆Texas Centrai ．．．．． 100 \& 24 \& $3{ }_{2}$ \& $8^{112} \mathrm{Mar}$ ． \& 3588 ept ． \& Inhuois Steel．．．．．．．．．．．．．．．．．．．． 100 \& \& 804 \& 70 July \& 82 net． <br>
\hline Ilimois Cantral leased lines．．．． 100 \& \& \& 86 May \& 90 July \& Interior Conduit \＆Ins．．．．．．．．．． 100 \& \& \& $30{ }^{12}$ Feb． \& 4114 Mar． <br>
\hline Indiana Illinois \＆Iowa ．．．．．．．． 100 \& 194 \& \& $17^{18} \mathrm{~J}$ July \& 24 May \& Laelede Gas．．．．．．．．．．．．．．．．．．．．．．． 100 \& 28 \& $28^{18}$ \& 23 July \& $33^{18}$ June <br>
\hline Kanawha \＆Mighikau．．．．．．．．．．． 100 \& 735 \& 9 \& 84 Feb． \& 10 Apr． \& Preferred．．．．．．．．．．．．．．．．．．．．．．．． 100 \& 85 \& 87 \& 81 Mac． \& 92 May <br>
\hline Keokuk \＆Des Moines．．．．．．．．．． 100 \& $4{ }^{4}$ \& 5 \& 3 Jan ． \& 6 May \& Lehigh \＆Wilkesbar \& \& \& 20 Jan． \& 20 Jan． <br>
\hline Preforred．．．．．．．．．．．．．．．．．．．．．． 100 \& $17{ }_{2}$ \& \& 131．Mar． \& $17 \mathrm{~L}_{2}$ July \& Maryland Coal，pref．．．．．．．．．．．．． 100 \& 50 \& 80 \& 50 Jan． \& 50 Jan． <br>
\hline Louisv，8t．Louis de Texas．．．．．．． 100 \& \& 4 \& Ang． \& 14. \& Miohigan－Peninsular Car Co．．． 100 \& \& \& \& <br>
\hline Manoning Coal．．．．．．．．．．．．．．．．．．． 50 \& \& \& \& \& Preferred．．．．．．．．．．．．．．． 100 \& \& \& 52 Jan. \& $61 \mathrm{i}_{4}$ dug． <br>
\hline Preferred \& \& \& \& \& Minnesota Iron．．．．．．．．．．．．．．．．．．． 100 \& \& $7 \mathrm{CL}_{2}$ \& \& 72 Oet． <br>
\hline Metropolitan Traction $1 . . . . . . . .100$ \& \& \& 884 dpr ． \& 1034 June \& Narional Linseed Oil Co．．．．．．．． 100 \& 2318 \& 25 \& 1783 Jan ． \& 3158．June <br>
\hline Mexicau Central．．．．．．．．．．．．．．．．． 100 \& 1318 \& \& 8 Mar． \& 1414 Bept． \& National 8tarch Mfg．Co．．．．．．． 100 \& 8 \& 9 \& 5 Jan． \& 12 May <br>
\hline Mexlean National tr．etfs．．．．．． 100 \& 13 \& 24 \& ${ }^{118}$ A $\mu \mathrm{r}$ ． \& 4 May \& New Central Coal．．．．．．．．．．．．．．．．． 100 \& 6 \& 9 \& 6 Jan． \& 9 June <br>
\hline Murrts d Essex．．．．．．．．．．．．．．．．．．． 50 \& ；167\％ \& \& 156 Feb． \& 1693 Oot． \& Ontario Silver Mining．．．．．．．．．．． 100 \& 9 \& $10^{1} 2$ \& $8{ }^{19}$ Mar． \& $10{ }^{2} 2 \mathrm{Aug}$ ． <br>
\hline New Jersey \＆N．Y．．．．．．．．．．．．． 100 \& \& \& \& \& Pennsylvania Coal．．．．．．．．．．．．．． 50 \& 300 \& \& 810 Jan． \& 340 July <br>
\hline Preferred． F ． ．．．．．．．．．．．．．．．． 100 \& \& \& \& \& Postal Telegraph－Cable ๆ．．． 100 \& 81 \& 84 \& 69 Apr． \& 69 Apr． <br>
\hline \＄Y，Lack，\＆s Weatern．．．．．．．．．． 100 \& \& \& 1144 Feb． \& 118 Feb． \& Quicksilver Mining．．．．．．．．．．．．．．． 100 \& 3 \& 378 \& 2 Jan． \& 418 May <br>
\hline Sorfolk it Southarn．．．．．．．．．．．．．．． 100 \& 70 \& 80 \& 58 Mar． \& 70 Aug． \& Preferred．．．．．．．．．．．．．．．．．．．．．．．．． 100 \& $16{ }^{2}$ \& 18 \& $12 \%$ Jan． \& 20 Apr． <br>
\hline Ohio Southern．．．．．．．．．．．．．．．．．．．． 100 \& 7 \& 15 \& June \& $19 u^{\text {May }}$ \& Texas Pacifle Land Trust．．．．．． 100 \& 9 \& 10 \& 7 Mar． \& 124 May <br>
\hline Pourna es bsastern．．．．．．．．．．．．．．．．． 100 \& 8 \& 10 \& 2 Jan． \& $10^{2} 8 \mathrm{Aug}$ ． \& U． 8 Cordage，guar．，tr．certfs． 100 \& 32 \& 32 号 \& 33\％July \& 3858 Sept． <br>
\hline R －听salanr \＆Garatoga．．．．．．．．．．． 100 \& 180 \& \& 178 July \& 183 Apr \& U．8．Express．．．．．．．．．．．．．．．．．．．．． 100 \& $45^{1 / 4}$ \& \& 36 Mav \& 50 Sept． <br>
\hline Rla Grande Weatern pref．．．．．． 100 \& 41 \& 43 \& 30 Mar． \& 4614 May \& U．8．Rubber preferred．．．．．．．．．． 100 \& 94 \& 95 \& 9188 June \& 9819 June <br>
\hline Toledo 8t．L．de Kansas City fi．． 100 \& 10 \& ．．．． \& June \& 10 Sept． \& Wells，Farvo Expgars ．．．．．．．．．．．． 100 \& 100 \& 103 \& 100 Oet． \& 115298 ppt <br>
\hline
\end{tabular}

No price Friday；latest price this week．$t$ Aotual sales．
NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS OCTOBER 11．

| BEUURITLES． | Bid． | A．ak． | 8ECURITLE8． | Bld． | Ask． | BEOURITIES． | Bid． | Ask， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama－Clase A， 4 to 5．．．．． 1906 | 109 | 111 | Missourl－Fund．．．．．．．．．1894－1895 | ．．．．．． |  | Tennessee－6s，old．．．．1892－1898 |  |  |
| Ciass B， 58. | 109 |  | North Carolina－68，old．．．．．．．．JdaJ | ．．．．．．． | ．．．．．．．． | 6s，new bonds ．．．．．1892－8－1900 |  |  |
| Clasa 0，48，．．．．．．．．．．．．．．．．．． 1906 | 109 | 103 | Funding act ．．．．．．．．．．．．．．．． 1900 |  |  | do new series ．．．．．．．． 1914 |  |  |
| Carreney funding 48．．．．．． 1920 | 160 | ．－．．． | New bonds，J\＆J ．．．．．．1892－1898 Chatham RR |  |  | Compromise，3－4－5－68 ．．．． 1912 |  | 90－ |
| Arkataias－6a，fand，fol $1899-1909$ do．Non－Holtord | ．．．．．．．． |  | Chatham RF <br> Bpecial tax，Class |  |  | $38 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ 1907 Redemption 4a ．．．．．．．．．． |  | $90^{-}$ |
| 78 arkanmas Contral ERS ．．．．314 |  |  | Conwolldated 4s．．．．．．．．．．．．．．．． 1910 | 102 |  | Redemption 428．．．．．．．．．．．．．．．． 1913 |  |  |
| Lomialans－78，cons．．．．．．．．．．．．． 1314 |  |  | 1919 | 122 |  | Penitentiary 4498．．．．．．．．．．．． 1913 |  |  |
| tramped 4s．．．．．．．．．．．．．．．．．．． 1914 |  |  | South Carolina－448，20－40．．1933 | 105 | 110 | Firginia funded debt，2－38．．． 1991 | 623 | 63 |
| N－＋oonota．48．．．．．．．．．．．．．．． 1914 | 984 | 994 | 6s，non－tund ．．．．．．．．．．．．．．．．． 1888 | 1 | 14 |  | $6 x_{2}$ |  |

New York City Bank Statement for the week ending October 5．1895，We omit two ciphers（00）in all cases．
（00s omitied．）

## Bank of New Yor Manhattan Co．．．．

Manhattan
Mechanic
America
Trity


Greonwich e Trad＇
Leanhour Manatio．．． Greowwich ．．．．．．．．．．
Leakhor Mation
Sovents National．．．
State of New York．．


## Commerce．．．． Bromdwaf．．．． Mercantile．



Ganover
irving，
Oifisent

ghoe e Learher．．．
Oorn Rxoliango．．．
Cont／ngntal Oorn kxohal
Continental
Orienial

## Importe $P$ Pars Fant Finatil

| Gurth National． |
| :--- |
| Guotral Nations |

goont National．
Yiry Natobal．．．．
V．irit National．．．．
V．Nat Exehiank

gow ork Coaza
hasas Natlonal
hit
Fifth Aronnal
Germania
United statea．．．．
Fith Nrational ．．．．．．．．
Bank of the Motrop Weat Blde．．
South．
B1xth National．．．．．．． Fret Nat． $\mathrm{Br}^{\prime} \mathrm{klyn}$ ．
 Liberty Nat Rank
N．Y．Proct．Exeh＇rig．


## New York City，Bostoa and Philadelphia Banks：

| HANKS． | Oapital \＆ Surphus． | Loans． | Specie． | Legals． | Deposits．+ | Oircly | Otearimis． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { N. } \overline{\mathrm{X}} \cdot \overline{7}$ | 134，164．8 | $518,365,8$ | $64.427 .1$ | 114，638，5 | 576，855，3 |  |  |
| $14,$ | 134，164．8 | $\begin{aligned} & 518,365,8 \\ & 522 ., 896,1 \end{aligned}$ | 62， 61515 | $114,633,5$ $107,106.8$ | 576，855，3 | $13,505,9$ $13,683,5$ | $548,755,4$ $576.153,3$ |
| （． 28. | 134，164，${ }^{184} 16$ | 517.242 .9 | 61．979．6 | $100,0 \times 9,0$ | 558.464 .4 | 13，800，5 | 615．099，1 |
| ＂． 28. | 184．164．8 | 511，376．2 | $61.677,5$ | 97，402，8 | $549.184,5$ | 14，102，0 | 559，687，4 |
| Oct． 5. | 134，164，8 | 510，202，2 | $60,937,9$ | 90，558，5 | 540，099，5 | 14，253，6 | 694，324，8 |
| Sept．21．． | 69，351，8 | 175.949 .0 | 10，732．0 | 7，549．0 | 168.742 .0 | 7，585，0 | 96，216，$\delta$ |
| － 28. | 69，351， 8 | 175，582， 0 | 10，392．0 | $7,682.0$ | 162，868，0 | 7，713．0 | 87.940 .5 |
| Oct． 5. | $69,351,8$ | 175，552，0 | 10，476，0 | 6，779，0 | 165，687，0 | 7，994，0 | 115，539，4 |
| Sept． 21. | 35，810，3 | 112，181，0 |  | 4，0 | 111，011，0 | 6，380．0 | 67．859，2 |
| Oct 28 | 35， 81010.8 | 112．486，0 |  | 64，0 | 110，480，0 | 6，368，0 | 6＊，267：7 |
| Oct B．． | 35，810，31 | 111.719 .0 | 80.4 | 11.0 | 111.560 .0 | 6，396． | 84．106．3 | ＊We omit cwo efphers in ull these Aqures，＋Including for Boston and Philla

delphis the tem＂dae to other banks．＂

Miscellaneous and Unlisted Bonds ：

| Miscellanceus Bonds． |  |  |  |
| :---: | :---: | :---: | :---: |
| inde Y d Colit， 8 ． 6 ． |  | Manhat．Beach H，te L，R，${ }^{\text {a }}$－ |  |
| Col．C．\＆I．Devel．gu． 5 s ．．．．． | ． |  |  |
| Colorado Fuel－Gen． 68. |  | Kutual Union Telog．－68 |  |
| Col．\＆Hook．Coal \＆I，－6a，g． |  | N．Y．\＆N．J Telep．gen． |  |
| Cona．Gas Co．．Chic－－1st gu．5． | 87 b． | Northwestern Telograph－78． | ${ }^{114} \mathrm{~b}$ ． |
| consol．Coal cony， 68 | 100 b |  |  |
| Dot．Gas oon．Lat 58 | 74 a ． | Co．，Chiosgo．．．．${ }^{\text {d }}$ g g． 6. |  |
| Ediaon Eloc．Ifl，On，－18t 5 s ． | 108 b. | 1st oons．B．68 ．．．．．．．．．．．．． |  |
| 1 l t consol．，gold， $5 \mathrm{~s} . . . . . . . . .$. | 1042 s ． | Pleas．Valley Coal－1st g．Br． | 101 b ． |
| Do of skly ${ }_{\text {c }}$ ， 1 | 108040 ． | Studay Creek Coal lot g 6s．． |  |
| Equit G．－L．，N Y．，cons．8．5a． |  | U 8．Leather－s．t．deb．，g．， 8 s | 1142 La ， |
|  |  | Western Union Teleg．－${ }^{\text {W }}$ |  |
| Henderson Bridge－1st g． 6 e． Ilinois Stael deb．58．．．．．．．．． |  | Wheel．L．E．\＆piesa Coallat 5 s Unllared Bondu |  |
| Non－conv deb， 5 | 89 b． | Ann A rbor，18t is，when 18s＇d |  |
| Dt．Coud \＆Ins．deh．63 | 85 ． | Comstock Funnel in in in |  |

Notg．－＂$b$＂indfcates price bid：＂$a$＂prioe auked．＊Latest prioe this wtek
Bank Stook List－Latest prices this week．（＊Not listed．）

| ANE8． | Bid． | Aak． | BANKS． | Bia． | A8k． | BA NKIS． | \＄54． | an |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America．．．． | 23 |  | Garfield |  |  | N Y．Nat．Ex |  |  |
| Bowery＊． |  |  | German Ex： |  |  | 18th Ward． |  |  |
| Broadway |  | 240 | Germania．．．． |  |  | N，Amerioa． |  |  |
| Butoha＇\＆Dr． Central |  | 160 | Greenwioh |  |  | Oriental |  |  |
| Chasel． |  | 120 | Hanover．．．．． Hud．River． | 155 |  | Park． |  | $276^{*}$ |
| Chatham． | 340 |  | Im，\＆Trad＇s＇ | 135 | 150 | People＇s |  |  |
| Chemica！ |  |  | Irving． |  |  | Phenix |  |  |
| City |  |  | Leather Mf ${ }^{\prime}$ <br> Lumcoln |  |  | Prod． C |  | － |
| Columbla． |  |  | Manhattan．． | 195 |  | Reabo | 167 |  |
| Oommerce． | 199 | 205 | Markete Eai |  |  | Second． |  |  |
| Continental | 128 |  | Mechamica＇ | 186 |  | Seventh |  |  |
| Corn Exch． | 285 |  | M＇ohs＇\＆Tra＇ |  | 150 | Shoe \＆Le＇th |  |  |
| Eant River． 11th Ward． |  |  | Mercantile Meroh ata＇ |  | 186 | Souther Stateof | 140 |  |
| Fifth Ave．．．． |  |  | Merch＇ts Ex． |  |  | Third． | 105 |  |
| Fifth＊ |  |  | Me ropolis ．． |  |  | Tradeam | 94 |  |
| First． |  |  | Mt．Morris．． | 115 |  | 23d War |  |  |
| First N．，s． $\bar{I}$ ． <br> 14th Street． | 170 |  | Nusabu． |  |  | Union |  |  |
| Fourth． |  | 182 | New York | 230 |  | Western | 112 |  |
| Gallatin | 290 |  | N．Y．Co＇nty | $55^{\circ}$ |  | Wのッt ¢1／ |  |  |

bOSTON, PHILADELPHIA AND BALTLMORE STOCK EXCHANGES.


NEW YORK STOCK EXCHANGE PRICES (Continued)-ACTIVE BONDS OCTOBER 11 AND FOR YEAR 1895.


NEW YORK STOCK EXCHANGE PRICES-(Contlnued).-INAOTIVE BONDS-OCTOBER II.

| amcurities. | Bıa | Ank. | beourities, | віа. | Ask. | 8egurities. | Bia. Aak $^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bonds. |  |  |  | ${ }_{110}^{114}$ |  |  | \% |
|  |  |  |  | iox |  |  |  |
|  | -106 | - | River, 10ts.6.59. 1919 | -103\% | - .... |  | 108. |
|  |  |  |  | 102 |  |  | $\cdots$ |
|  | 3 | 124 |  |  | 884 |  |  |

## NEW YORK STOCK EXCHANGE PRICES.-INAOTIDE BONDS-( Oontinued)-OCIOBER 11

| SEOURITIES, | B14. | A8k | seOURITIES. | Bid. | ABE | SECURITIES | Bid. | Ash. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| O.C hio-Col. Srin.M.1st,4198. 1939 |  |  |  | 0 | 91 |  |  |  |
| Ver t. RR. \& Ban |  |  |  |  |  |  | * 75 |  |
| Cer t. of N. J.-Conv. deb., 68. 1908 |  |  | \%t. Wo | 58 | 96 | Olinch Val. 1815 58......... 1957 |  | 65 |
| Gold bonds, 68. | $104{ }^{2}$ |  | Gal. Har. \& 8 |  |  |  | - 84 | 85 |
| Gold bonds, | $1051_{2}$ |  |  |  |  |  | 10649 |  |
| San Joaquin | 10618 |  | Ga. C |  |  |  | 119 |  |
| Mort. gold | - 96 |  | Grand Rap. \& Ind.-Gen. 58. |  |  |  |  |  |
| land grant, 58, g........... 19 | 1004 |  | G. B. W. \& 8t. P. -1 st, con. 5 s .19 | 45 |  |  |  |  |
| Cal, \& O. Div., ext., g. 58... 191 | ${ }_{106}^{107}$ |  | 2 d inc. 4 s $\qquad$ Housatonic-Cons, gold 5 s .19 |  | 5 | Ohio River R |  | - |
| West. PaciticNo. Railway ( | 10628 |  | Housatonic-Cons, gold 5s.... 1 N. Haven \&Derby, Cons.5s.. 1 | $\begin{aligned} & 124 \\ & 1144_{9} \end{aligned}$ |  |  |  |  |
| 50-year 58... | * ${ }^{\text {a }}$ |  | Hous. \&T. C.-Waco \& N. $78 . .19$ | 130 |  |  | $39$ |  |
| Ches, \& 0 . | 1074s | 108 | 18t g., 5 s (int. | 111 |  |  |  |  |
| Oraig Valle |  |  | Cons. g. 6 s (in | 105 | 108 | Fenn-P.C.C.d8t.L.Cn.g. 412188 A 1940 | 1114 |  |
| Warm Spr. Val., 18t, g. 5s..19 |  |  | Debent. 6 s , prin. \& irit. gtd. 18 | $\cdot 95$ | 97 |  |  |  |
| Ohes. O. \& Bo.West.-18t 6s, g. 1911 |  |  | Debent. 4 s , prin. \& int. gtd. 189 | 80 |  |  |  |  |
| 8d, 68................... .. 1911 |  |  | Hlinois Central-18t, g., $48 . . .1951$ | 112 |  | ¢. W. \& C.-18t, 7 s... 1912 |  |  |
| Oh. V.-Gen.con. $1 \mathrm{st,gu} . \mathrm{g}, 5 \mathrm{~s} .19$ |  |  |  | $102{ }^{18}$ |  |  |  |  |
| Onicaro |  |  | Gold |  |  |  |  |  |
| Louis. \& Mo. River-1st, 7 s .190 | $1111_{2}$ |  | Cairo Bridge-48........... 19 |  |  |  | 115 |  |
| 2d, 7s................. 19 | $111{ }^{\text {d }}$ |  |  | 10312 |  | Ole | 118 | 119 |
| St. L. Miss.R. are |  |  | Mid |  |  |  |  |  |
|  |  |  |  | 108 |  | V. |  |  |
| Debenture 88 |  |  | da, | 121 |  |  |  |  |
| Ohio. Burling. \& Q.-5s, 8, ¢. 1901 | $1044_{8}$ |  |  |  |  | Gd.R.dI.Ext. |  |  |
| Iowa Div.-Sink. fund, 5s.. 1 | 10 |  | Ced. Fall |  |  | eo. \& E.-In | - |  |
| Sinking fund, 48......... 1919 | ${ }^{199}{ }^{\text {5 }}$ | 99\% | In |  |  | Ohio |  |  |
| Jhicago \& Iowa Div-58, 1905 | 89 |  | Lu |  |  |  |  |  |
| Thicago \& Iowa Div.-58.. 1905 Cnic. © Indiana Coal-1st 58.1936 |  |  |  |  |  | 2d mortg., 4 -28............ 1921 | $91_{2}$ | 75 |
| Ohi. Mil | 109\% | 110 | int. \& G. No.-3a, 48, \%....- 1921 |  |  | Pitts. ${ }^{\text {de }}$ |  |  |
| - |  |  | , ke Erie \& West.-2d E, 5 s. 1941 |  | 8 |  |  |  |
| 1вt, 78, \$g., R. D.............. 1902 | 124 |  |  |  |  | ts, Pains |  |  |
| 1st, | 124 |  | Det. M. \& T. -1 st, |  | $128^{2}$ | Pitts, Shen. \& L. E. -1.st,g.,58. 1940 | 34 | 85 |
| 1 st , | 124 |  | Lake Shore | 108 | 111 |  |  |  |
|  |  |  |  |  |  |  |  | 0 |
|  |  |  |  |  |  | Pitts. Y'gst'n \& ${ }^{\text {a }}$, -1st, 5s,con. 1927 |  |  |
| 1st, La C. \& Dav., 58....... 191 | 108 ${ }^{1}$ | $\begin{aligned} & 110 \\ & 128 \end{aligned}$ |  | 10314 |  | Rio Grande So.-1st, g., 5s... 1940 |  |  |
| st, H. | 108 | $\begin{aligned} & 128 \\ & 108 \end{aligned}$ | Lehigh |  | $114{ }^{12}$ 1024 | St. Jos. \& Gr. Ms.-2d inc...... 1925 |  |  |
| Ohieago \& Pacific Div., 6s.. 1910 | 11 | 119 | Litchr. Car. |  |  | st. L. A. \& T. H.-Term. 5s. 1914 |  | 10719 |
| Mineral Point Div. $58 . . . . . . .1910$ | 107 |  | Little Rock \& M |  |  | Bellev, \& So. Ill. -1st, 88...1896 | 10212 |  |
| O, \& | 107 |  | Long Islanc | $110^{1}$ |  | Bell | 100 | - |
|  |  |  | Ferry, 1st, g., 4¢s ${ }^{\text {c.......... } 1922}$ |  |  | Chi. |  |  |
| Ino. oonv. sink. Iu | 104 |  | Gold |  |  | 8t. Louis So.-1st, gd. g. 4s. 1931 | 0 |  |
| Dakota \& (ft. Sout MWI. \& Nor. main li | 107 |  | N. Y. \& R'way B.-1st, g. 5 s. 1927 | $103{ }^{2}$ | - ${ }^{\text {a }}$ |  |  |  |
| Ohic.e ${ }^{\text {Norw, }}$ - ${ }^{\text {a }}$-y | 117 |  | N. 2 Y mortg., ineas | $\begin{array}{r} 271_{2} \\ 103_{4} \end{array}$ |  | 2 |  |  |
| Escanaba | 108 |  | N. X. B. \& M. B. -1 | 103312 |  |  |  |  |
| Des M. \& Minn.-1st, 78.... 1907 |  |  |  |  |  |  |  |  |
| Lowa Midland-1st, $8 \mathrm{~s} . . . . .1900$ |  | 121 |  |  |  | Kan. City \& 8.-1st, 68, $\mathrm{g} \ldots 1916$ |  |  |
| Peninsul |  |  | No. 81 | $104{ }^{1} 2$ |  | Ft. S. \& V. B. Bg. -1st, 6s... 1910 | 100 |  |
| Ohic. \& M | 10 |  | Louis. Evans. \& St. L. - C |  |  | Kansas Midiandi-1st, 4s, g. 1937 | 100 |  |
| Win. \& St | 128 |  | Louis. \&Nash,-Cecil. Br, 78. 19 |  |  | t. Paul Dity Ry, con. 5s, g. . 1937 |  |  |
|  |  |  |  |  |  |  |  |  |
| t. O. rthe |  |  | Pensacola Division, 68..... |  |  | , P | 110 |  |
| Mil. L. S. \&W.-Con.de |  |  | 2 d , 3 |  |  | St. Paul Minn \& M.--1st, 7 \%...1909 |  | 112 |
| Mich. Div., 1st, 6 | 126 |  | Nashv. | 112 | i14 | 2 d mort., 6 s . | 117 |  |
| Ashlan | *124 |  | 8. f., 68,-8. \& N. Ala. ....... 1910 |  |  | Minnea |  |  |
| R.I.\&P-D.M.\&F.D.18t 48. 1905 |  |  | 10- | 103 |  | Mont, Cen.-1st, guar., 6s.. 1937 |  |  |
|  |  |  |  |  | $103{ }^{2}$ | 1st guar. g. 5s............. 1937 |  |  |
| Extensi Keokuk \& |  |  | Pens. \& At. - 1st, 6s, gold... 1921 | 102 |  | East. Minn., 1st div. 1st 5s. 1908 | 62 | $7_{8}$ |
|  |  | 133 | Collat. trust, 5 s , g.......... 1931 | 106 |  | Wilmar\&sioux |  |  |
| Bt. Paul \& S. C. -1st, 68.... 1919 | 12818 | , | Kentueky Central-48, $g_{5} .19$ | 0 |  |  |  |  |
| Ohic. \& W. |  |  | Lou.N.Alb. \&Ch, -Gen.m.g.5s. 19 | 7734 | 7918 |  |  |  |
| General |  |  | Memphis \& Charl.-68, gold.. 1924 |  |  |  |  |  |
| Oin Ham. | *117 1 ¢ |  | 18t con. Tenn lien, 78....... 1915 |  |  | Colum. \& Green.-1st, 5-68.1916 |  | - |
|  | 110 |  | Mexican Cent. Consol.-4s, g. 1911 |  |  | E. 'enn. V. \& Ga.-Divis. 5 s 1930 | 115 |  |
| Oin. D. \& Ir'n-1st, gu. $5 \mathrm{~s}, \mathrm{~g} .19$ | 110 | 112 | ns. incom |  |  | Rich. \& Dan.-Eq. s. f. g. 5 s. 1909 |  | 00 |
| O.O.C. \& At. L., Cairo div.-48, 1939 |  |  | Mex. International-1st, 48, g. 1942 |  |  | D, |  |  |
| St.Lon |  |  | Mexican National |  |  | Vir'a Mid.-Serial ser. |  |  |
| st. Loa, Div.-1stcol.ts't4s, g. 1990 Epring.\&Col.Div.-1st,g. 4s. 1940 |  | $95^{14}$ | 2d, income, |  |  | Series B, 68................ 1911 |  |  |
| Spring. \&Col.Div.-1st,g. 48. 1940 <br> WhiteW.Val.Div.-1st,g. 48. 1940 |  |  | 2d, income, Michigan Cen |  | 8 | Series C, 6s........................ 1916 <br> Series D, 4-5s .................. 1921 |  |  |
| Oin.Wab.\&M.Div. -1st,g.4s. 1991 | 95 |  | Coupon | 117 |  | Series F, 5s................. 1931 |  |  |
| Oli. I. St. L. \& C. $-1 \mathrm{st}, \mathrm{g} ., 4 \mathrm{~s} .19$ | 100 | 1012 |  | 102 |  | Wash.O.\&W.-1st our.gu. 4 . 1924 | 115 |  |
| vonsol, 68 | 135 |  | Bat.C. \&Strgis |  |  | r. RR. As'n of St. L.- |  |  |
| O. Col Cin. \& Ind. 1 ist, $78,8 . f .18$ | 110 |  | Minn. \& St. L. -1st, |  | 146 | 1 1st, | 8 |  |
| Oonsol. sink, fund, $78.1 . .191$ |  |  | Southwest Ext.-1st, 78...... 1910 | 1288 | 132 | st.L.Mer.Br. Cerm, g.bs,gu..1930 |  | $3^{12}$ |
| Cin. \&Epr.-1st,C.C.C. \&I.78s. 1901 | 11070 | 115 ${ }^{\text {号 }}$ | Pacifio Ext.-18t, 6s.......... 1921 | 1172 |  | Texas \& New Orleans-181,78.1905 |  |  |
| eve, Lo | 10 | 110 | Mo.K. \& Tex. -1st, ext., 5s, g. 1944 |  |  | Sabine Divisio |  |  |
| dieve © Mah |  |  | \&T.of Tex.1st,gu. $5 \mathrm{~s} . \mathrm{g} .19$ | 83 | $85{ }_{2}$ | Consol. 58, |  |  |
| Del. Cavk, \& W. Syra. Bing, \& |  | 135 | , |  |  | Tex. \& Pac., E. |  |  |
| yra. Bing. $\&$ A |  |  | 1. \& Waco- |  |  | rd Averue | 121 | 12218 |
| orris de ${ }^{\text {Bonde, }}$ |  |  | issouri Pacifio - Trust | 80 | 85 | I. A. A. \& Ca | 77 |  |
| Bond8, 78 of 1871 | 117 | 8 | 1st coll. | 5 | 79 | Toledo A. A. | 2 |  |
| 78t, con. | 117 |  | Bt L.\& \& . M, --Ark.Br., 1st, 7 s .1895 | 10514 |  | Tol. A. A. | 6 |  |
| Warren -2 da, | 140 | 41 | Sobile \& Ohio-1 |  | 115 | Tol. A. A \& |  |  |
| D. \&H.Can.-Pa.Div., coup.78.1917 | ${ }_{143}^{116}$ |  | st. L. «cairo - |  | 87 |  | 1 |  |
| Albany \& Susq -18t,gu.,78.19 | +125 |  | 18t, 7s... | 124 |  | Ulister \& Del. -1 |  |  |
| 18t, cons., guar, 68...... 1906 | 11719 | 118 | Nash. Ohat. \& St. L. - 2d, 6s.. 1901 |  |  | Union Paeitio- | 1084 |  |
| Rens, \& 8ar., 1st, coup, 7 c. 1921 | 142 |  | N. O. \&. No. L. - |  |  | 1st, |  | 109 |
| Deav. Tramway-Cons. 68, g. 1910 Metropol. Ry. $-18 t, g u$. g.68. 1911 |  |  | N. Y. Central.-Del. g. 4s... 190 | 104 |  | 18 | 109 R |  |
| Denv. \& R., G.-Imp., g., 5s... 1928 |  |  | N. J. Junc-Guar | $101^{12}$ | 10 | Co |  |  |
| Det.M. \& M.-L. g. 348, ser.A. 1911 | ${ }_{22}$ | $\begin{aligned} & 92 \\ & 25 \end{aligned}$ | $\begin{aligned} & \text { Beech Creek-1 } \\ & \text { Osw. \& Rome- } \end{aligned}$ | 106 |  | Collateral | - |  |
| Dauth \& Iron Ramge - 1st 58,1937 |  |  | Utica | 104 |  | Kansas Pa | 110 | 11.* |
| Erio-18t, extended, 78....... 18 | 1071 | 109 | N. Y. \& Put.-1st, g., 48. gu. 1993 |  |  |  | 110 |  |
| 2 c , oxten | 115 |  | N. Y. Ele | 10758 |  | Ateh. Col. \& |  | 44 |
| 3 c , extend |  |  | N. Y. N. H. \& H.-18t, |  |  | Atoh. J. C | 40 |  |
| 4til, exten | 115 |  | , |  |  | U.P.Lin | * 42 |  |
| 5mh, exte | 102 |  | 193 | *79 |  | Oreg.S.L. \& U.N.,col.trst.,5s. 1919 |  |  |
|  |  | 142 | Gen. mort., 58, g.......... 1940 |  | $86$ | Utah \& No |  |  |
| eorg., lst lien, 6s............. 1908 N. Y. \& E.-1st, 7s........ 1916 |  |  | Wilk, \& East.-1st,gtd.,g. 5 s .1942 | $931_{2}$ | 95 |  | 0* |  |
| Y.L.E. \&W | ${ }^{137}$ | $80^{-}$ | Piver - ${ }^{\text {Palivid }}$ - 18 |  |  | Ext |  |  |
| Col. | 105 |  | Spokas |  |  |  |  |  |
| 30ff. \& |  |  | St.Paul | 123 |  | Wabash- |  |  |
| ${ }^{\text {Jofterson- }}$ | $103{ }^{1}$ |  | Hele |  |  | Debent |  |  |
| Dook \& Impt |  |  | ul | 78 |  | Debent |  |  |
|  | $\mathrm{O}_{2}$ |  | Dul.\&M Cœur d | 78 |  |  |  | $98{ }^{14}$ |
| itt, general, |  |  | Gen. 1st, g., 6s........... 1938 |  |  | West N. X . \& Pa.,gen.g. $2-\delta-4 . \mathrm{S} .1943$ |  |  |
| $\begin{aligned} & \mathrm{Mt} . \mathrm{e} \\ & 8 \mathrm{ul} . \mathrm{Co} \end{aligned}$ |  |  | Cent.Washington-1st,g.,6s. 1938 | 30 | 60 | Income 5s................. 1943 |  | $19^{12}$ |
| Evans. \& \% Indian. 18 st , cons... 1926 |  |  | Norf Norf |  |  | Weot |  |  |
| Flint \& P. Mara.-Mort., 6s... 1920 | 116 18 | 118** | No | *121 | i17*** |  |  |  |
| 181, con. gold, 58. |  |  | Imp, \& Ext., 68. ................ 1934 |  |  | Wis. Cent. income 58,......... 1937 |  |  |

[^1]
## Guvestment Isailtoad fintelligente．

## RAILROAD EARNINGS

The following table shows the gross earnings of United States railroads（and also a few Mexican and Canadian roads） for the latest period reported．The statement includes every sTEAM road from which regular weekly or monthly returns
can be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month．

The returns of the street railways are not included in this table，but are brought together separately on a subsequent page．

| ROADS | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1895. | 1894. | 1895. | 1894. |
| Adirondask． |  | $0,25 .$ |  | $31,2$ | $13,153$ |
| 3．Midla | July．．． | 6，758 | $8 \quad 39.51$ | 294 |  |
| Arkgheny Maland．． | $\begin{aligned} & \text { August. } \\ & \text { August. } \end{aligned}$ | $7,5$ | 5 204.515 <br> 5.160  | 58，792 | 67 |
| Atoh．T．\＆S．Fe． | ath wksep． | 759，493 | 3 668， | 20，534， | 19，916，906 |
| St．L．\＆ $\operatorname{san}$ F． | 4th whSep． | 185，173 | 3 201，004 | 4．320，740 |  |
| Atlantie \＆Pac | 4thwkSep 4 thwksep． | 74,647 $1,019.113$ | $\begin{array}{rr}7 & 63,150 \\ 933,010\end{array}$ | 2，713，240 |  |
| $\begin{aligned} & \text { Agg. total. } \\ & \text { tata } \& \in \text { W. P. } \end{aligned}$ | Ath WkSep． | $1,019,113$ 35,862 | ［ 933,010 | 1 | 81 |
| Atlan．\＆Danv | 4th wxSep， | 9，172 | 2 9，159 | 392．339 | － 30,495 |
| Augtin \＆ $\mathrm{N}^{\prime}$＇weat | July．．． |  |  |  |  |
| B．$\pm$ O．Easthines | August | 1．618 | 1，749，37 | 11，135，911 | 10，800， 99 |
| Western Llues | August |  | 2，198．097 | 3，445，280 | 2，905，025 |
| Bal．do．Sou＇ | 1st wEOCot． | 137,435 | 137，276 | 14，631，191 |  |
| BangortA |  | 50，703 | 3 22，031 | 412,140 |  |
| Bath \＆Ham＇nds | July | 2，258 | 2，1 | 13，015 | 111，633 |
| Bir．\＆Atlantie．． | Septemb＇s． | 2，446 | $8 \quad 1.7$ |  | 15．944 |
| Brooxlyn Elove． | 1th wlesep． |  | 38.4 | 1．57， 080 | 1，294，087 |
| Brunaw＇ikwe | Juty | 46，064 | 4 40，3 | 289，594 | 293，118 |
| Bur．C．Rap．${ }^{\text {d }}$ | 1st wkoct． | 6 |  | 2，308，6 | 1，994，616 |
| Camden \＆ALI | Angust | 211，064 | （ $\begin{aligned} & 107,495 \\ & 186,379\end{aligned}$ | 2，919，271 | 2，670，634 |
| Oanadian Paoifie | 1st wkoct． | 485，0 | 471.00 v | 13，071，141 | 3 |
| Car．Midiand | － | ， | 6，54 | 13，0，491 | 41，404 |
| Cont．of Geor | July．．．．．． | ， |  |  |  |
| Contral Pacilio | Augy | 1，277，391 | ，105 | 8，326，701 | 8，032，093 |
| reat＇nt |  | 58 | 47 | 7，0 | 6，862，065 |
| Oheraw．\＆Darl． | August | 8，328 | 5.3 | 68. | 50，625 |
| 1208．\＆Ohio | ， | 194 | 193，918 | 7，259， | 6，853，551 |
| Ohes．O．\＆S So．W Chlo．Bur．\＆N | septemb Angust． | 216，715 | 203，47 | 1，752，046 | 1，524，912 |
| Chic．Bur de 9 | Augu | 3，074，196 | 2，934， | 19．460，896 | 20，550，878 |
| Ohic．\＆East．il | 4 th mi |  |  | 2，7 |  |
| Coloago en Erte | July． | 187，149 | 158，533 | 1，350， | 1，234，124 |
| Owlo．gt．Westn | tehwks | 129，249 | 108 | 2，831 | 2，660，422 |
| Chiomilest． |  |  |  |  |  |
| Ouro．Peote | ${ }_{4} \mathrm{~A}$ 仡 | 3，070，52 | 2，750，65 | 18，77 | 18，925，546 |
| Ohid． $\mathrm{B}^{\prime} \mathrm{k}$ | 202 | ，531，080 | 522， | 0.93 |  |
| Omic．st．P．M．\＆${ }^{\text {co }}$ | Augrat | 701，063 | 612，50 | 4，132 | 4，562，646 |
| Chice ob | 4thwksep． | 13. | 43,8 | 1，280 | 1，167，647 |
| Choc．Oki |  | 74，912 | 56,421 | 240，702 | 165，732 |
| Cinde K | ${ }^{\text {Au}}$ |  | 6，519 | 12，102 | 6 |
| Jack． | 1\％wh |  | 12 | 73 | 779，620 |
| － | W |  | 62，000 | 2，473，000 | 2，32 |
| Ala．g | 2 d wks | 31，00 | 25，000 | －998，000 | －922 |
| N．Orl ${ }^{\text {d }}$ | 2 d wk |  | 17，000 | 860 | 738，152 |
| Alia．\＆Viokab | 2 wks | 9，000 |  | 326，723 | 330，453 |
|  | 24 Wk Sopt |  | 8，000 | 331,408 | 332，097 |
| Cin．Porth．if V ． | Sceptem |  | 120，000 | 4，989，337 | ，646，702 |
| Ollev．Alkrone $0^{\circ}$ | Augt |  |  | 199，308 |  |
| cin． | 4thwksep． | 17，155 | 18，597 | 890 | 130，490 |
| OL．Cin．Chidest L | 4thwkser， | 351，289 | 351，203 | 10，282， | 9，260，836 |
| \％Eastrn | August | 178，425 | 171．784 | 1，280，417 | 1，012，564 |
| L．Mila | 1st wko |  |  | 1，064，691 | 916，498 |
|  | 4thwkApr | 45，272 | 38544 | 498，990 | 496，275 |
| oi．San | 1th | 288.985 | 279，674 | 1，839 | 1，941，830 |
| sa | dam |  | 39,082 3,100 | 14，020 | 16，659 |
| Orystar | June | 18 |  | 3，083 |  |
| Oumbr＇ y alley | August | 91，950 | 85，9 | 538，206 | 503，739 |
| Denv．${ }^{\text {de }}$ | 1stwk Oct． | 158 | 150.100 | 5，323，561 | 4，921，240 |
| Det．Lans＇gd | 4th wkSep． | 22，989 | 26，627 | 853，548 | 798,965 |
| Dala | dugus | 34,225 48,895 | 21.162 58.210 | 1，327，399 | 1，276，039 |
| $\underline{10}$ | Sey | 90. | 97，087 | 1，800，068 | 1，750，286 |
| Erane | June |  | 6，178 | 30，157 | 33，652 |
| Eva | 4thwkSep． | 7．590 | 8，402 | 208， | 212，225 |
| Evans，${ }^{\text {Branay }}$ | thwls | 555 |  | 0，144 | 77，646 |
| Vanav，e I | ${ }_{4}$ th | 28 | 29，034 | 810.715 | 8 |
| Flint ¢ P．M | Augwst．．． | 65，176 | 666,680 | 4，732，061 | ， 731 |
| Ft．W＇theDen． | Auguat． |  |  | 1，850，046 | 1，792，413 |
| Yuw． | 1st wk | 13，482 | 18，422 | 261176 | 210，92i |
| Georka |  |  |  | 6.504 |  |
| 0 | 4tawteep． | 16 | 10.7 |  |  |
| Gs． | August | 53，439 | 50，068 | 426，191 | 429，801 |
| r．Rap if Ima |  |  | 64，956 | 596，021 | 633，577 |
| Gr．Rap，© Ind | ntawksep． | 51，095 | 57，359 | 1，555，309 | 1，414，690 |
| EFt．W． | 1thwk | 12，084 | 12，421 | 330，045 | 303，269 |
| G．R．${ }^{\text {coity }}$ | ${ }^{\text {2 }}$ tiow |  | 28 | 33，905 | 6，325 |
| Tot，all lite | （th whsop． | 2，365 | 3，65 | －91，381 | 78，563 |
| Grand Truak | Wk Oet． 5 | 408,433 | 417，774 | 2，010，639 | 13，532，046 |
| Catc．\＆Gr．TT | Wk 8ep． 21 |  | 53，389 | 1，964，274 | 1，968，593 |
| Det．Gr．H．\＆M | WK Sep． 21 | 23，561 | 25，181 | 717，127 | 718，709 |
| M | Soptemb＇r． 1 | 1，758，416 1 | 1，473，174 | 9，365．661 | 7，826，391 |
| Montana Cent． | Septemi | 19 | 101．901 | 992，78－ | 1 |
| Tot，system． |  | 137，6 | 101，527 | 1，119，233 | 080，135 |
| Gulf ecti | sertemb＇r． |  | 1，076，00 | －1， 29.211 | 29，336 |
| Hoos．Tun．${ }^{\text {d／wil }}$ | Anguat | ，413 | 4，192 | 33，673 | 27，035 |
| Hous．E．sw．Tex | thwksep． | 12，760 | 11，974 | 405，174 | 293，－55 |
| Humeatrick | Septemb | 10，500 | 11，499 | 73,400 | 86，295 |
| 1 |  | 698，228 1 | 1，585，260 1 | \％5 | 10.000 |


| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1895． | 189 | 1895 | 89 |
| Ind．Deo．\＆West， | 4 t |  |  |  |  |
| Ind．Ill．\＆low | ， |  |  |  |  |
| In．\＆Gt．North＇n |  |  | 114，333 | 2，704，233 |  |
| Interoc．（Mex | Wk Sep． 21 | 1 38，0 | 38 | 4 1，652．395 |  |
| Iowa Central． ron Railway | tst whoct． Septemb＇r． | t． $\begin{aligned} & \text { 46，312 } \\ & 4,150\end{aligned}$ | 2 35，997 | 7 1，205 | 1，264．730 |
| ıron Railway．．． Jack．T，\＆K．W． | Septemb＇r． August． | 2 21,150 | 3 3 3,615 3 |  | 29，665 545,901 |
| Jamest＇n \＆L．E． |  |  |  |  |  |
|  | ， |  |  | 32 |  |
| K．C．F．Seott \＆M． | 4th wkSep | 99，8 | 104，2 | 3 3，248．004 | 3，437，294 |
| K．C．Mem．${ }^{\text {K }}$ Bir． | the wk | ${ }_{2}^{24.627}$ | 7 21，5 | 723，570 |  |
| Kan．O．N．W． | Sept | 20，328 |  | 183，943 |  |
|  |  |  |  |  |  |
| K．C．Pitts，\＆G．． Kan．C．Sub．Beit |  |  |  | $385,378$ | 7 |
| Keokuk | tth whS |  |  |  |  |
| L．Erie All．${ }^{\text {d }}$ | Septeml |  |  | 57，292 |  |
| L．Erie \＆West． | 18 wk 0 | 70.644 | 61.424 | 2，636，720 | 90 |
| Lehigh \＆Hud． |  | 36．018 | 32 | 30 |  |
| Lex＇gton dEas | July |  | 14. |  |  |
| Long Island |  | 407．904 | 400 | 3，19 | 39，642 |
| Los |  | 9，9 | 16. | ， |  |
| Loui | 1417 | 33 | 38. | 1.071 | 8 |
| Lo |  |  |  |  |  |
| Lou．St．L．\＆T | hw |  |  |  |  |
| a．stiL． | th wk |  |  |  |  |
|  |  |  |  | 50，259 | 90 |
| Memphis ${ }^{\text {d }}$ Oi | d | 28，259 |  | － |  |
|  |  |  |  | 702， 85 |  |
|  |  |  |  | 1，704，959 |  |
| Mrex．Nation | lstwk | 87,4 | 86，2 | 3，305， | 3，202，075 |
| Mex．Northe |  | 64，3 | 45， |  | 8 |
| can | Vk | 48. | 59，028 | 2，39 5,272 | 2，301，941 |
| Mexican | 3 d wh Sept |  |  |  |  |
| Mrmeap．ces | 1 st wk 0 | 50 | 43 | 1，423，8 |  |
|  |  |  |  |  |  |
|  | st wk |  |  | 6，527，61 |  |
| Cen | stw |  |  |  |  |
| Total | wk | 50 | 464 | ，94 | 3 |
| oil |  |  |  |  |  |
|  |  |  |  | 析 |  |
| Nash． | Augus | 409， | 392，6 | 3，021 | ，994，865 |
| Neva | Angus | 1，3 | 2，112 | 17. |  |
|  | п | 36.963 | 33，536 | 231 | 5 |
|  |  |  |  |  |  |
| N．Y．C．\＆H．R．． | pre | 973，263 | 88 | ，930 |  |
| N．Y．L．E．\＆W．．． | July |  |  |  |  |
| N．Y．Pa，\＆Ohl |  | 579，3 | 451, | 3131，797 |  |
| N．Y．Ont．\＆ | 1at wk | 7，6 | 65 | 2，778， | 2，869，767 |
|  | Augu | 190 | 150， | 1，458 |  |
|  | Lstwk 0 | 213，8 |  | 7，013 |  |
| North＇n | August． | 578，072 | 596，7 | 20 | 9 |
| North＇a Pa | 4thwkse | 638.091 | 659，267 | 12，649 | ， |
| Oconee a | August | ， 753 | 2.321 |  |  |
| Ohio River． | 4th wk | 20 | 18，d | 606 |  |
| Ohio Riv．d． | Septer | 14 | 13. |  |  |
| Omo southe | thewkSep． | 21， | 21，03 | 522.834 |  |
|  |  |  |  |  |  |
| Pa | Aug |  |  |  |  |
| Pannoyivam | August |  | 31 | 2，954，55 |  |
|  |  |  |  |  | 36，746，508 |
| Peters | Ang | 45 | 19 | 681 |  |
| Phila，\＆Erile | August | 452，415 | 422， | 645． | 5 |
| Phila，\＆Read | ust | 1，906，417 | ，783，6 | 13，52 |  |
| kIr | August |  |  |  |  |
| TotalbothC | Angust | 66， | 3，373．052 2 | 7，827，511 | 26，327，330 |
| Pitts．Ma |  | 3.750 |  |  |  |
| Pitt．Shen．dL．E． | tham | 15，452 | 15，650 | 452 | 329，112 |
| PItts | chw |  |  | 1，261，201 |  |
|  | thw wh |  | $19,070$ |  |  |
| P1 |  |  |  |  |  |
| Pitt． | Auguk | 216 | 136． | 2，205，103 | 1，80 |
| Quinoy | Septemb | 25，605 | 21，953 | 190．591 | 174 |
| Rleb | August | 54， | 52.61 | 496，541 | 70，032 |
|  | d， | 29，831 | 2， | 226，676 | 224，514 |
| R10 | thw ${ }^{\text {a }}$ | 11，73 | 11，059 | 301，462 | 266, |
| 810 | Lat wko | 50，60 | 44，050 | 1，769．462 | 1，568 |
| 8ag． | Sel | 11，373 | 10，951 |  |  |
|  | Augus |  |  | 55，840 | 56，604 |
|  | ithwks | 34.564 | 38，000 | 947，885 | 64，458 |
|  | soptem | 46 |  |  |  |
|  | Sept | 126. | 125 | 3，54 | 3，158，944 |
| San Ant．© A．P．$A$ | Aug | 155 | 165,8 | $1,172,736$ | 961，347 |
| 8．F | 4thw |  | 30，488 | 612，157 | 618，429 |
|  |  | 285，519 | 254，887 | 1，949，291 | 2，304，898 |
| 8her：Mure | Ith wksep． | 11，273 | 11，718 | 225，171 | 93，289 |
| siliverton． <br> 8o．Paditl | Septemb＇r． | 9，500 | 4，000 | 46 | 32，936 |
| Gal．H |  |  |  | 2，532， |  |
| Louis＇ | uy |  | 64，350 | 605 |  |
| $\frac{\mathrm{M}}{\sim}$ | uy | 342，527 | 308，718 | 3，156．118 | ，017，223 |
| 8.8 | 碳 | 16，682 | 16，278 | 128，482 | 122，355 |
| Tex．den | July | 114，399 | 104.332 | 918，748 | 839，127 |
| Atiantlo sys．b．A | Augus | 1，053，472 | 00 | 8528 | 7.451 |
| aciflo syatom A | Augu |  | ，12699720 | 20，71 | 19.811516 |
| Total of all．．A | Augu | 4，136．738 | 134.3 | 29，237 | 7，563，382 |
| Affliated lines A | Augu | 138，383 | 458，5 | 3，439，335 | 6 |
| Grand tota | August．．．． 4 ， | 4，575，121 | ，592，910 | 32，676，72 | 30，619，488 |
| So．P | July | 947，978 | 50704 | 5，721，632 | 5，028，380 |
| So | July | 150.190 | 118，13 | 1，276，433 | 1，117，110 |
| So．P Nort | Juls |  |  |  |  |
| Nouthe | July | 189. | 101，0 | 1，03 | 1，139，949 |
| 8taten Is．R | July | 151，697 | 155，967 | 657，497 |  |
| stonyOl．d．${ }^{\text {demt }}$ | uy | 9，503 |  | 21，568 | 22，278 |
| Stut．\＆Ark．RI | pri | 1，384 |  |  |  |
| Summit Branch．$A$ | Augus | 79，852 | 67，6 | 758,651 |  |
| Lyk | ， |  | ， | 477848 |  |
| Tot | August | 135.439 | 123 | 1，206，499 | 8 |
| cexas of Pailic． | Lst | 7 | 198，501 | 4，657，6 | －1，738，408 |
| Col．A．A．\＆A No， | Sopt | 25，876 |  | 842.571 |  |
| Eol．\＆Ohlo Ce | th | 49，659 | 60，499 | 1．307．257 | 286，026 |
| Col．P．do West | th | 22，675 | 25，114 | 717.111 | 648.284 |
| Col．st．L．dek， 0 | tha whsey． | 55，010 |  | 1，323，719 | 1，18 |
| Uister de Dol． | July ．．．．．． | 51，241 | 49，208 | 219，907 | 1，224，104 |
| Union Paoinc－ |  |  |  |  |  |
| Or．B．L．\＆U， |  | 199．266 | 1， 326.449 | 2，819，370 | 2，656，8 |
| 8t．Jos．dGd | uly．．．．．．． | 43.265 | 55，533 | －315，321 | 6 |
| Kan．c．deOm | $1 y$ | 5012 | 8.444 | 36，671 | 73，87 |


| ROADS | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mol | 1895. | 1894. | 1895. | 1894. |
| n. Pac.- Con. |  | ${ }_{14}^{8.661}$ | $\begin{gathered} \$ 8 \\ 17,653 \end{gathered}$ | $\stackrel{8}{871,403}$ |  |
| Tot.st.J.\&G.I. <br> Cent.Br.......a | 4th wkSep. Ist wk Oct. | 14,661 11,000 | $\begin{aligned} & 17,653 \\ & 12,0: 0 \end{aligned}$ | 471,403 418.599 | $\begin{aligned} & 682.544 \\ & 587,498 \end{aligned}$ |
| Aoh.Col. \&P. | July. | 18,821 | 25.746 | 146,200 | 218,217 |
| Ach.J.C. \& W Gr $^{\prime}$ d total. ${ }^{*} \mathrm{C}$ | July | 1.869,184 | 1,668.879 | 11,733 767 | 2.422.123 |
| D. Pao. D. \& G | August | 238.284 | 239,450 | 1,924,142 | 1,731,027 |
| Ft. W'th \&D.C | August | 3,629 | 113,713 |  |  |
| Wabash | 1st wk Oct. | 286,458 | 253,286 | 9,478.194 | 8,655,995 |
| Waco \& North | July | 13,684 | 12.964 | 115,957 |  |
| West Jersey. | August | 248,57 | 230.791 | 1,157,8 - 3 | 1,093,6-3 |
| W. V.Cen. \& Plitts | Angus | 101,348 35 | 105,290 30,345 | 710,283 | 630,418 178,027 |
| West Va.\& Pitts | June | 35.085 | 30.345 39,555 | 172,355 |  |
| Western of Ala, | August. August. | 42.562 140.85 | 39,555 143,580 | $\begin{aligned} & 313,027 \\ & 80,414 \end{aligned}$ | $\begin{aligned} & 317,352 \\ & 805,388 \end{aligned}$ |
| West. Maryland. West. N.Y. \& Pa | August.... | 140,855 83,400 | 143,580 91,400 | 2,4 1, 1,312 | $2.270,701$ 2 |
| Wheel. \& L. Erif | 1st wkoct. | 28,911 | 28,543 | 998,052 | 915,599 |
| Wisconsin Cent. | 3d wk Sept | 103,850 | 94,55 |  |  |
| Wrightsv.\& Ten. | August.... | 6,237 | 5,573 | 51,249 | 49,695 |



| 1895. | 1894. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 85,400 \end{aligned}$ | $\begin{gathered} \$ 8 \\ 79,050 \end{gathered}$ | $\$_{6,350}$ | \$ |
| 14,651 | 17,653 | 6,350 | 2,992 |
| 34,564 | 38000 | .... | 3,436 |
| 28,075 | 30,488 |  | 2,413 |
| 11,273 | 11,718 |  | 415 |
| 195,520 | 238,010 |  | 42,490 |
| 2i,675 | 15,114 |  | 2,439 |
| 83,400 | 91,400 |  | 8,000 |
| 10,217,414 | 9,917,438 | 564,906 | 264,960 |
| ......... |  | 299,946 | ...... |


| 1895. | 1894. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \$ \\ & 85,400 \end{aligned}$ | $\begin{aligned} & \$ \\ & 79,050 \end{aligned}$ | $6,350$ | \$ |
| 14,651 | 17,653 |  | 2,992 |
| 34,564 | 38000 | .... | 3,436 |
| 28.075 | 30,488 |  | 2,413 |
| 11.273 | 11,718 |  | 415 |
| 195,52. | 238,010 |  | 42,490 |
| 2i,675 | 55,114 91,400 |  | 2,439 8,000 |
| 83,400 | 91,400 |  | 8,000 |
| 10,217,414 | 9,917,438 | 564,906 | 264,960 |
| .......... |  | 299,946 | .- |

Decrea

Net Earnings Monthly to Latest Dates.-The table following shows the net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which montb'y returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be four $d$ in the Chroniche of September 21, 1895. The next will appear in the issue of October 19, 1895.

| Road | $1895 .$ | $1894 .$ | $1895 .$ | $\begin{aligned} & n g s .- \\ & 1894 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| o. \& W. Mich.... Jan. 1 to Alug. 3 | $\begin{array}{r} 172,118 \\ ., 109,048 \end{array}$ | $\begin{array}{r} 156,261 \\ 1.020,287 \end{array}$ | $\begin{array}{r} 42,701 \\ 176,272 \end{array}$ | $\begin{array}{r} 42,100 \\ 164,981 \end{array}$ |
| Oin. Jack. \& Mack. b. A Jan. 1 to Aug. 31 July 1 to Aug. 31 | $\begin{array}{r} 64,968 \\ 399,344 \\ 119,931 \end{array}$ | $\begin{array}{r} 66,235 \\ 412,184 \\ 120,691 \end{array}$ | $\begin{aligned} & 17,815 \\ & 53,429 \\ & 28,305 \end{aligned}$ |  |
| Dat. Lan |  | $105.996$ | $\begin{array}{r} 32.183 \\ 157,401 \end{array}$ | $28,159$ |
| Detroit \& Mackin Jan. 1 to Aug July 1 to Aug | $\begin{array}{r} 34,225 \\ 260,558 \\ 73,518 \end{array}$ | $\begin{array}{r} 21 \\ 17 \\ 40 \end{array}$ | $\begin{array}{r} 10,848 \\ 114,616 \\ 25,401 \end{array}$ |  |
| Edison El. H.Co., N. Y.Sept. Jan. 1 to Sept. 30.... | $\begin{array}{r} 136, \\ 1,331, \end{array}$ | $\begin{array}{r} 125,606 \\ 1,171,885 \end{array}$ |  |  |
| Jan. 1 to Aug. 31.... | $\begin{array}{r} 88,744 \\ 699,555 \end{array}$ | $\begin{array}{r} 85,674 \\ 674,831 \end{array}$ |  |  |
| Ft.Wort | 73, | 113,731 | 91 | 9. |
| nlinois Central. Jan. 1 to Aug. July 1 to Aug | $\begin{aligned} & 1,640,06 \\ & , 377,7 \end{aligned}$ | $\begin{array}{r} 1,595,297 \\ 11,324,740 \\ 2,807,415 \end{array}$ | $\begin{array}{r} 499,209 \\ 3,823,819 \\ 902,914 \end{array}$ | $\begin{array}{r} 418,087 \\ 2,672,390 \\ 643,98 \pm \end{array}$ |
| Mexican National... Jan. 1 to Aug. 3 | $\begin{array}{r} 36 \\ 2,87 \end{array}$ | $\begin{array}{r} 348.221 \\ , 788.103 \end{array}$ | +168,823 ,281,470 | $\begin{array}{r} * 150,762 \\ 1,163,064 \end{array}$ |
| $\underset{J}{\text { Mexic }}$ | $\begin{array}{r} 64,315 \\ 462,920 \end{array}$ | $\begin{array}{r} 45,39 \\ 416,50 \end{array}$ | $\begin{array}{r} 37,229 \\ 246,297 \end{array}$ |  |
| Milwaukee Gas-L.Co. Sept. Jan. 1 to Sept. 30.... |  |  |  |  |
| Ohio River.b.... ..... Aug. | $\begin{array}{r} 92.002 \\ 521.792 \end{array}$ |  |  | $\begin{array}{r} 35,790 \\ 157,843 \end{array}$ |
| Philadelphia\& Erieb Aug. Jan. 1 to Aug. 31.... | $\begin{array}{r} 452,415 \\ 2,685,7 i 5 \end{array}$ | $\begin{array}{r} 422,399 \\ 2,494,855 \end{array}$ | $\begin{aligned} & 174,090 \\ & 725,399 \end{aligned}$ | $\begin{aligned} & 140,522 \\ & 635,777 \end{aligned}$ |
| Sag. Valley \& St. L. . Aug. Jan. 1 to Aug, 31.... | $\begin{array}{r} 7,460 \\ 55,840 \end{array}$ | $\begin{array}{r} 7,358 \\ 56,304 \end{array}$ | $\begin{array}{r} 2,259 \\ 10,713 \end{array}$ |  |
| St. Louis Alt.\&T.H.b July Jan. 1 to July $31 \ldots$. | $\begin{array}{r} 95,995 \\ 723,179 \end{array}$ | $\begin{aligned} & 112,115 \\ & 729,195 \end{aligned}$ | $\begin{array}{r} 38.666 \\ 304,069 \end{array}$ | 58,313 300,372 |
| Southern PacificAtlantic sys.b..... Aug. Jan. 1 to Aug. 31.. | $8,523,738$ | $\begin{aligned} & 1,007,374 \\ & 7,751,866 \end{aligned}$ | $\begin{array}{r} 266,296 \\ 2,258,807 \end{array}$ | $\begin{array}{r} 313,129 \\ 1,867,602 \end{array}$ |
| eifie system.b. Aug, Jan, 1 to Aug. 31. | $\begin{array}{r} 3,083,266 \\ 20,713,650 \end{array}$ | $\begin{array}{r} 3,126,997 \\ 19,811,516 \end{array}$ | $\begin{aligned} & 1,244,169 \\ & 6,606,926 \end{aligned}$ | $\begin{aligned} & 1,294,201 \\ & 6,897,264 \end{aligned}$ |
| Total of all......b... A Jan. 1 to Aug. 31. |  | $\begin{array}{r} 4,134,371 \\ 27,563,382 \end{array}$ | $\begin{aligned} & 1,510,465 \\ & 8,865,733 \end{aligned}$ | $\begin{aligned} & 1,607,330 \\ & 8,764,866 \end{aligned}$ |
| ffiliated lines.b...Aug. Jan. 1 to Aug. 31.... | $\begin{array}{r} 438,383 \\ 3,439,338 \end{array}$ | $\begin{array}{r} 458,540 \\ 3,056,106 \end{array}$ | $\begin{aligned} & 101,087 \\ & 839,958 \end{aligned}$ | $\begin{aligned} & 149,624 \\ & 511,223 \end{aligned}$ |
| rand Total.b.... A | $\begin{aligned} & 4,575,121 \\ & 2,676,727 \end{aligned}$ | $4,592,910$ $0,619,438$ | 1,611,552 | $\begin{aligned} & 1,756,953 \\ & 9,277,099 \end{aligned}$ |
| Toledo \& O. Cent.b..Aug. Jan. 1 to Aug. 31 $\qquad$ July 1 to Aug. 31.... | $\begin{array}{r} 186,195 \\ 1,135,835 \\ 364,179 \end{array}$ | $\begin{array}{r} 239,178 \\ 1,084,969 \\ 409,064 \end{array}$ | $\begin{array}{r} 62,792 \\ 310,039 \\ 125,295 \end{array}$ | $\begin{aligned} & 109,341 \\ & 357,261 \\ & 171,617 \end{aligned}$ |
| Un. P.D. \& Gulf. b.... Aug. Jan. 1 to Aug. 31.... | $\begin{array}{r} 238,284 \\ 1,924,142 \end{array}$ | $\begin{array}{r} 239,450 \\ .1,731,027 \end{array}$ | $\begin{array}{r} 50,689 \\ 345,754 \end{array}$ | $\begin{array}{r} 54,244 \\ 271,234 \\ \hline \end{array}$ |
| West.N. Y. \& Penn. Ib. Aug. Jan. 1 to Aug. 31. July 1 to Aug. 31.... | $\begin{array}{r} 329,943 \\ 2,131,712 \\ 639,249 \end{array}$ | $\begin{array}{r} 326,215 \\ 1,951,659 \\ 635,265 \end{array}$ | $\begin{aligned} & 109.028 \\ & 566,894 \\ & 210,236 \end{aligned}$ | $\begin{aligned} & 132,147 \\ & 588,924 \\ & 259,485 \end{aligned}$ |

## a Net earnings here given are arter deducting taxes.

* After deducting other expenditures for repairs, replacements and general expenses, net income applicable to interest on bonds in Aug. was $\$ 86,122$, against $\$ 80,464$ last vear, and for eight months to Aug. 31
$\$ \in 46,462$, against $\$ 5 ? 7,748$; after adding earnings received from Federal Government net from January 1 to Aug. 31, 1395, Was \$616,46? against $\$ 655,416$. This is the result in Mexican dollars treated (according to the company's method of Keeplng its acoounts) as equivalent to 80 cents in United States money- that is, all depreciation. beyond 20 per cent has already been allowed for

Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus or deficit sbove or below those charges.

| Roads. | $\begin{gathered} \text { - Inter'1, re } \\ \text { 1895. } \\ \mathbb{S} \end{gathered}$ | $\begin{gathered} \text { als, ©c. } \\ 1894 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} -B a l \text { of } 1 \\ 1895 . \\ \$ 8 \end{gathered}$ | Tet Earns.- |
| :---: | :---: | :---: | :---: | :---: |
| Chio. \& West Mioh...Ang. | $33,526$ | $33,723$ | $9,175$ | $8,377$ |
| Jan. 1 to | 30,168 | 264,953 30,351 | der.92,902 | der.99,972 def.2,192 |
| Det. Jav. 1 to Aug. $31 . \ldots$ | 240,892 | 240,911 | def.83,491 | df.134,427 |
| Sag. Valley \& St. L. Aug. Jan. 1 to Aug. 31. | $\begin{array}{r} 3,556 \\ 28,453 \end{array}$ | $\begin{array}{r} 3,556 \\ 28,453 \end{array}$ | $\begin{array}{r} \text { def.1,297 } \\ \text { def.17,740 } \end{array}$ | $\begin{array}{r} \text { def.1,105 } \\ \text { def.11,003 } \end{array}$ |
| St. Louis Alt. \& T. H. July Jan. 1 to July 31 ... | $\begin{array}{r} +30,838 \\ +227,393 \end{array}$ | $\begin{array}{r} \dagger 34,234 \\ +231,407 \end{array}$ | $\begin{array}{r} 7,828 \\ 76,676 \end{array}$ | $\begin{aligned} & 24,079 \\ & 63,965 \end{aligned}$ |
| Toledo \& Ohio Cent. Aug. July 1 to Aug, 31 ... | 38,066 81,317 | $\begin{aligned} & 34,087 \\ & 69,298 \end{aligned}$ | 24,826 $\times 14,500$ | * 76,167 $\times 103,592$ | do not include bond interest.

## STREET RILLWAYS AND TRICTION COMPAYIES

The following table shows the gross earnings for the latest period of all street railway ; from which we are able to obtain weekly or monthly returns. Tue arrangement of the table is the same as that for the steam roads - that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including sucb latest week or month.
streer railwayz ayd traotion companies.

| Gross Earnisgs. | Latest Gross Earnings. |  |  | Ian. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1895. | 1894. | 1895. | 1894. |
| more Tra | 12dayssep |  | $36,147$ | 8 .... | \$ |
| Bath St. Ry. (N, Y | August.... | 2,455 | 2,96 | 14,968 | 13,011 |
| Bieghamton St. Ry | August | 13,872 | 13,852 | 84.522 | 78,144 |
| Bridgeport Traction. | thwkSep. | 8,623 | 4,735 | 228,248 | 92, 188 |
| Brockton Con. St. Ey. | August.... | 31,202 |  | 177,094 | 1 |
| Br'klyn Queens \& 8ub |  | 62,548 | 53,561 | 263,095 | 256,684 |
| Brooklyn TractionAtlantie A ve | Au |  |  |  |  |
| Brooklyn B. © W. E | Augu | 29.266 | 21 | 109,088 | $\begin{aligned} & 41,332 \\ & 95,100 \end{aligned}$ |
| Total......... | Septemb' | 98,529 | 96 | 757,879 | 840,606 |
| fato R | Augns | 158,776 | 140.011 | $1,105,839$ | 1,006,975 |
| Chestor Traction | July | 24,891 |  |  |  |
| Clice, \& So side B. T | July | 54,131 58,883 | 56,537 47,912 | 431,92 342,626 | 407,070 267,673 |
| Ciu. Newport de Cov. | July | 58,883 | 47,912 | $342,626$ | 267,673 |
| City Elee. (Rume, ${ }^{\text {(as.) }}$ | Augus | 1,952 |  |  |  |
| Clty \& Suburb (Balt.) | Augu |  |  |  |  |
| Cituzens', Indianap'lis | April | 74,202 | 64, | 264,393 | 235,910 |
| Citizens' Trac. Pittsb. | July. | 135,391 | $49,075$ |  |  |
| Cleveland Eleetric. | June | 135,063 <br> $* 5,027$ | 148,812 | $\begin{aligned} & 691,197 \end{aligned}$ | 607,577 |
| Columbus RR, IGa. | $\mathrm{Jun}_{1 \times \mathrm{t}}$ | $12,027$ |  |  |  |
| Coney istand \& mij | August | 47,319 | 39,222 | 271,801 | 2223,405 |
| Connol Trae. (N. J.) | Septemb | 245,538 | 201,885 | 1,569,635 | 1,566,42 : |
| Denver Con. Tramit. | Aligust. | 68,029 | 67,29: | 474,925 | 487,774 |
| Duluth St. Hy. | Angust | 19,34 | 19.880 | 137,880 | 132,296 |
| Electrie Trae, Phila | septem | 247,024 | 168.282 |  |  |
| Erie Elec. Motor Co. | Aughast | 18,948 | 17,916 | 99,399 |  |
| Gaiverton City E | Asg | 24,135 | 18,993 | 147,002 | 129,961 |
| Hestonville M. Areh Street. |  |  |  |  |  |
| Arch stre |  | 35, |  |  |  |
| Hace 8 | septem | 8, | 2,656 |  |  |
| Zotal | septea | 43,499 | 21,203 | 4,387 | 229,403 |
| Hoosick Ry | Augu | 1,286 |  |  |  |
| Interntate Coln ol. of North Attieboro... |  | 13,532 |  |  |  |
| Lelhigh Traction. | A口 | 12,504 |  | 78,774 |  |
| Loek Haven T | August | 2,577 |  |  |  |
| Lorals St. Ey | Aagrest. | 8,145 |  | 54,244 |  |
| Louisville Ry | 4th wheAug | 28, $=38$ | 43, | 807.974 |  |
| Lowell Law. \& Hav | Amgat | 52,075 | 35,674 | 295,410 | 184,100 |
| Lyan \& Boston | Latwk | 15, 310 | 23,587 | 1,116,114 | 1.204,114 |
| Metrop. (Kazsas Ci | Augait | 1-4,153 |  |  |  |
| Metrops(Wash, D. ${ }^{\text {M }}$ | 120ayedep | 7,440 | 4,1 |  |  |
| Montgomery it Ry | Augrast | 4,565 | 3,55 |  | 19,887 |
| Montreal street Ky | August | -09.316 | 90,202 |  |  |
| Nasaville SL Ky | May | 27,867 | 27,223 |  |  |
| Kew England Winelieater |  |  |  |  | 141,103 |
| Piym'th de Kim, stob | August | 4,820 | 4,619 |  |  |
| 10tar | od wis Sept | 5,1-0 | 4,934 |  |  |
| Sew Haver st. | septemb? | 14,592 | 14,257 |  | 6 |
| Kew Londoa Bt | AIIL | 9,129 | 9,965 |  |  |
| New Orieahs Traction | 4 Hg | 13,317 | 79,181 |  | 609,964 |
| Newton At Rg. | Ju | 10,648 | 50.314 |  |  |
| N. Y, \& Hariem ...... |  | 60,090 | 59,314 | 615.021 | 656,282 |
| Northampton st. it). |  | 10,315 | 6,324 |  |  |
| Patersou Ry | Anju | 29,967 | 23,672 | 1132,183 | 47 |
| People's Trac. Phila, | Septerm | 192,103 | 137,331 | . 533 |  |
| Po'keepal id Wapp | Atrgust | 10,406 |  | 61,183 |  |
| Readiog Traction. | septem | 20,138 | 16,641 | 142,539 | 124,342 |
| Roamoke Str | Augr | 4,023 |  |  |  |
| Hochester Ky | septer | 75,924 | 64,070 | 647,578 | 60 |
| Savannah Eleet | May | 8,396 | 9,485 |  |  |
| Bebuylkill Fraet | 2 d wk | 2,391 | $1,-25$ |  |  |
| Bchuylkill Fa . Tra | July | 5,543 | 2.814 |  |  |
| Beralton Traction | Anglat | 28,959 | 23,392 | 186,025 | 164,199 |
| Second Ave. (Pitt | August | 11,506 | 20,602 |  |  |
| Byracase Consol. | August | 13,814 | 14,700 |  |  |
| gyraewse st rete | Augus | 25,614 | 15,309 | 185,497 | 104,229 |
| Taunton SL, Ey | Jue | 2,571 |  | 34,388 |  |
| Terre Hante Eic. | 1 108 | 12,857 | 10,975 | 60,817 | 43,556 |
| Third Ave. (N, Y | Aagus | 49,000 | 207,000 | 1,762,495 | 1,353,831 |
| Toronto 8t, Ry | A 7 gnst | 32,533 | 87,744 | 637,790 | $\begin{array}{r} 619,134 \\ \hline \end{array}$ |
| Twis City Hap. Tran. | August | 178,511 21,930 | 181,652 | $1,290,438$ 110,751 | $1,306,190$ |
| ulon (N. Hedtord). |  | 21,930 | 21,706 | 110,751 88,024 |  |
| Uuton Hy. (Sacitaw). Unton Ifg. (8uratoga) | Augas Jume. | 13,643 1.575 | 2,147 | 88,024 |  |
| Wakefield ic -totie.... | Auguat | 7,547 | 5,439 | 37,468 |  |
| Waterbury Traction.. | A l grist | 23.481 | 18,054 | 157,377 | 95,004 |
| West Eud. | Alugust | 739,000 | 603,000 | 5,081,000 | 4,4*1,000 |
| Weat shore (Conn.) | Ang | 3,723 | 39.743 |  |  |
| Winkeab o Wy. Vallay | June | 34,614 | 33, $=37$ | 188,234 | 67,851 |
| Wumingtun street. Worcealer Consol. | Jaly | 3,844 | 3,983 |  |  |
| Worceater Coninol... | А10¢ | 41,655 | 33,042 | 230,872 | 236,815 |

- Road it proeess of reconstruetion.

Street Rallway Net Earaing*, -The following table gives the returns of Sthest rallway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received th t week, but once a month con the third or the fourth S.turday) we bricg together all the rosds furnisbing returns. The September 21. The next will appear in the issue of Saturday, October 19.


## ANNUAL REPORTS.

## Mobile \& Ohio Railroad

(Report for the year ending June 30, 1895.)
The remarks of President J. U. Clarke in the annual report will be found at length on a subsequent pag 3 .
An important feature in the year's operations was the fund ing of the flosting indzbtedn 38 by the sale of 4 per cent bonds. This sale was effected without any consideration to the syndicate which underwrote the offering of the bonds to the stockholders. A; the report shows, the stockiolders largely availed of the option given them, leaving but a small fraction to be taken by the syndicate. No commission was paid to the syndicate. The statistics for four years have been compiled for the Chronicle, as follows:
A statement of the results for four years has been compiled for the Chronicle as follows

OPERATIONS, EARNINGS AND CHARGES.

|  | $\begin{gathered} 1894-95 \\ 683 \end{gathered}$ | $\begin{gathered} 1893-94 . \\ 688 \end{gathered}$ | $\begin{gathered} 1892-93 . \\ 683 \end{gathered}$ | $\begin{gathered} 189192 . \\ 687 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oteratons | 598,194 |  | 6 |  |
| Passenger mileag | 20,416,878 | 20,148,583 | 20,389,924 | 19,955,202 |
| Tons moved. | 1,608,632 | 1,546,398 | 1,689,794 | 1,605,918 |
| Tons movedo |  | 6,34 | 00,273,075 |  |
| AV. rat-p. ton p.m.. Earnings- |  |  | 0.810 c | $845 \mathrm{c}$ |
| acsengers | 41,959 | 442,853 |  |  |
| Frelght. | 2,417, 3 | 2,387,80 | 2,433,219 |  |
| Mall, exp | 177 |  |  |  |
| Miscellisneo | 232,35 | 217,1 | 270 |  |
|  |  |  |  |  |
| per, ex, and tix | 2,1 | 2,044, | 2,259,159 | 2,35 |
| N | 1,115 | 1,203,03 |  |  |
|  | (65\% | (62\% | (67-2 | (091 |
| on 1st mor |  | 120 | 200, |  |
| , on $18 t$ mort. | 60,000 | 60. | 60, 010 |  |
| t. on gen mor | 320,767 | 317,587 | 318,030 | 318,520 |
| it. on car true. |  | .573 | 63,209 |  |
| Bental of | 177,937 | 176,163 | 83,033 | 135,78 |
| Total disbursem'ts | 1,034,354 | 1,037,323 | 1,044,382 | 1,044,130 |
| Surplas | -31,148 | *171,714 | *54,399 | *42,163 |

*Th re was also expended for equipment and oonstruotion (additional to operating expenses.

|  | $1895 .$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $1893 .$ |
| :---: | :---: | :---: | :---: |
| dost of road and eq ipment. | 22,552,842 | 22,550,141 | 22,526,038 |
| Btoeks and | 2,930,025 | 4,280,420 | 4,34, 320 |
| Iands, eto |  | 341,601 |  |
| Cash (isel, on d | 215,511 | 26,262 3,400 | 06,768 6,950 |
| Bonds on depoait in New | 258,906 | 223,34 | 219,230 |
| Materials, fuel, ete. . | 138,177 | 121,562 | 116,612 |
|  | 26,493,789 | 27,129,733 | $\overline{27,674,951}$ |
| Liabilities- |  |  |  |
| Stock lisued | 320 | 5,320,600 | 2,359,400 |
| Stuek io treasury. |  |  |  |
| Eonds (eee supflemest | $\begin{aligned} & 752.300 \\ & 369.113 \end{aligned}$ | 17.811, 555,672 | 17,831,568 |
| Eils and io |  | 1,659 | 511,61 |
| Pay-rolls | 280,091 | 337,d28 | 364,120 |
| , | 51,760 | 50,935 | 70,140 |
| , not due | 156.813 | 521,676 | 141,079 |
|  | 253,12 |  |  | Total.

$\overline{26,493,789} \quad \overline{27,729,733} \quad \overline{27,674,951}$

## -v. 61, p. 239

## St Louis Alton_\& Terre Haute RR.

(Report for year ending June 30, 1895.)
Mr. George W. Parker, President and General Manager, remarks as follows in his report for the fiscal year ending June 30, 1895:

Earnings, efe.-Added to the disastrous results of the panic of 1893 , we have encountered during the year a heavy loss incident to the strike of the coal miners, which began about April 21,1894 , and continued about three months; also the strik and boycott of the American Railway Uaion, inaugurated fome 96,1894 , with all their disastrous results to transportation.

Practically the entire surplus earnings have been spent for new equipment and betterments. It has nut been p pissiole to continue the work of ballasting track, but this work will be pushed as rapidly as the revenues will warrant. Sharp com petition and economy of operation and maintenance make it a necessary requirement. We start off uuder our new regime with no fl ating debt and greatly reduced fixed cbarges.
The great Union Sation at St, L uis, now conpleted, is c snceded to be the largeat and finest station in the w rld, hut it involres to us, as to others, a large increase of terminal expenses. The entire cost of the plant, including real eotate, is tixud at $86,500,000$, upon which capitaliz stion clue roads using the station will have to pay an interest cbarge of 5 per cent in addition to the expense of operating and maintaining the aame. This expense is shared by the roads on a wheelage bisis.

Financial Operations - From the sale in 1890 of that por ion of the company's railroad which had been leased to the Oleveland Cincianati Chicago \& Sr. Luis Ry. Co. your company received $\$ 9.750,000$ in C. C. C. \& St. L 4 per cent collateral trus: bonds. During the year 1891, $\$ 1,237,000$ of these bonds were exchanged for 8,126 shires of this company' cumulative preferred stock. The remaiaing $\$ 8,5!3,900 \mathrm{~h}$ ive
since been sold, and the proceeds, with the sinking fund and the proceeds of $\$ 2,275,000$ of new first $m$ rtgage and terminal bonds, have enabled the company to discharge its entire tunded debt due July 1, 1894 ; also to pay the accrued interest on all the outstanding preterred stock, to secure an -xchange of the outstanding preferred for common stock, and to retire the dividend bonds, except $\$ 79,000$ sthll outstanding. Of the $n-w$ first mortgage and terminal bonds, $\$ 2.275 .000$ have been sold, leaving $\$ 225,000$ in the company's treasury
The receipts and disbursements from January 1, 1891, to June 30, 1895, from sale of securities, sinking fund, let earaings, etc., a』gregated $\$ 12,873,094$, which sum was applied as follows:
Interest on old bonds. $\$ 1,641,500$ Bonds due July 1, 1894
Acorued interest on Accrued interest on For $4, \times 50$ shares pref. and int., and $\$ 22$,
25 dividend bonds. 25. dividend bonds. Bonus to pref. exch.
for common, 11,708 or common, 1 ,
The common sto tock has been increased to $\$ 3,470,800$ by issuing 11,708 shares in exchange for the preferred stock referred to above
Statistics.-Earnings, charges, etc., have been as follows:


Net revenue as above
nterest ..................
For dividend bonds ai
\$113,681 43,330 913,698
665,893
73,646
.

## Pricent of expen

Interest on bonds
Sinkiog fund
per cent)
T tal
$\qquad$

Total.
Deduct-
nterest on funded debt
(10.............................................. $\$ 73,646$

New equi pment and betterments.........................................................................
Total.
.$\overline{\$ 207,448}$
Surplus
Total surplus June 30, 1895, \$70,673.
balance sheet june $30,1895$.

*Belleville \& Carondelet stock, \$500,000 ; Chicag, St. Louis \& Paduah stock, $\$ 40 v, 00$; Chicago St. Louis \& Yaducah income bonds, $\$ 500,000 .-\mathrm{V} .61$, p. 558

## Buffalo \& Susquehanna Railroad.

(Report from October 1st, 1893, to June 30 th, 1895.)
The report covers a period of $21 \mathrm{~m} n$ nths, but contans the statistics for the year ending June 30, 1895, as given helow. In the report Mr. F. H. Goodyear, Chairman of the Board, says in part:

Extensions.-During 1894 there was constructed a branch line 13 miles in length from Cross Fork Junction, Pa., to Cross Fork, Pa. In 1895 the company began the construction of a branch from Galeton to Perry ville, a distance of a oout 25 miles, to a connection with the Wellsville Coudersport \& Pine Creek RR. This latter road is 12.23 miles in lengit, extending from Perryville, Pa., to Wellsville, N. Y., where it connects with the New York Lake Erie \& Western RR. It is contemplated to consolidate the Buff. \& Susq. and the W C \& Pine Creek RR., so that your company will have a total of 112 miles of railroad exclusive of sidings.
Physical Condition and Equipment - As to the roadjand its equipment the report says :
Physical Condrtion. - The road from Keating Summit, Pa , to Galeton, Pa., and the branch from Cross Fork Junction, Pa., is generally laid With 67 and 70 -pound ste 1 rail; the road flom tns, ia, Pd, to Parry-
ville, Pa.. is laid with new 80-pound rail. The Wellsville Coud-rs port \& Pine Creek RR, abore refer ed to, is laid wi h 63 pound rail During the present year your company has replaced the on o two re-
muinivg weoden bridges herween Keating summir and Ansonia with mainivg Wioden briges her ween Keating summit and dnso
Equipment.- Your road is braders haviug st ne but neats.
being of the consolidati ns eqpe, built bs the Baldwin Locumetem Works. Including the 200 fr ight cars under contract there are 748 freight cars. There are 12 passenger coaches.
Funded Debt.-First mortgage bonds had been issued up to Juve 30, 1895, to the amouut of $\$ 1,095,000$, of which $\$ 46,000$ were retired by the sinking fund in 1894 and $\$ 58,000$ will be 3,646 $\begin{array}{r}37,6 \times 2 \\ 96,120 \\ \hline\end{array}$ 7,448
1,609
$\qquad$

rerired on or bafore Oct. 1, 1895. Further is ues of bonds at the rate of $\$ 15,000$ p $\rightarrow$ mils will be made on account of contemolated exte si ms to Wellaville and other poiats.
Statistics.-Results in $1894-95$ were as follows:
Fr. 14ht (tons) carried......700, $234 \mid$ Muintenance of way, \&c.. $\$ 68,617$
Freight
.......... .....
297,433
Mail, expres
33,876
Total.
.$\overline{\$ 53,832}$ Mai itenance of equip Coud. transporcation. $\$ 88,617$
31,517

Total
nings.
$\begin{array}{r}81,139 \\ 31,874 \\ \hline\end{array}$
............... $\$ 353,8$, Net earnings.................... $8140,355^{813,477}$ for the nine months to June 30, 1894.

*The surplus as of June 30, 1995, was $\$ 12,051$.
balange sheet june 30, 1895
$1893-04$
$\$ 25,556$
Cost of road Assets.
Cost of road and equip. $\$ 2,220,000$
Fuel \&supplies on Capital stock Liabiluties.
Fuel \& supplies on nand. Du. romagent
Stukinefu id
Cash on hand
Miscollaneous.
Total
-V .60, p. 480.
 First mort bonds...
$\$ 1,110,000$ First mort bonds...... 1,049,000
Due on construction. Sinkin: fand reserve... $\quad 101.232$
 $\begin{array}{ll}\text { Balane, surplus......... } & 12,051 \\ \text { Miscellaneous.......... } & 37,274\end{array}$
Total.
$\overline{\$ 2,346,642}$
(
\$5 28,317
$\$ 144, \cup 36$
$\$ 202.197$
6.860 $30,18,4$, Whes practiced during the fiscal year ending June expenses; at the same time the condition of the property and its equipment bas been fully maintained. The average cost of maintenance of way per mile for the year was \$762, Extraordinary expenses to a total of $\$ 15,304$ are included in operating expenses. No charges of any kind have been made to capital account with th $\rightarrow$ exception of $\$ 2,050$ expended to effect ile to properts at Duluth.
Improvements.-Since the close of the fiscal year the following work has been authorized and is well und $\rightarrow \mathrm{r}$ way:
The ballasing of the tracks between S'acy and Forest Lake; the purchase and laying of about 3,000 tons of new rail; depots at Shafers. Miller, Mission Creek and Fond du Lac ; the renewal of 2,000 feet of trestle over the S. L uis River at Duluth, and the filling in of the balance of the trestle, about 5,000 feet.
Terminals. On May 1 the contract with the Great Northern Ralway Company for the use of its tracks and the Union Depot in Minneap ilis was canceled, and an ag eament entered into with the Minn ap slis \& St. Louis RR. Co., under which this company now ontaias its entrance into Minneapolis. Contract was a so ma le with the C. M. \& So. P RR. Co, for the use of its passenger station at the same point. This change has resulc d in a saving in rental without in any way impairing the service at hinneapolis.
Lands.-Land and stumpage income for the fiscal year in cash was \$145.396; land department expenses, \$28,744; net income, $\$ 116,652$; amount transferred to railroad income account to apply on dividends, 89 J .628 ; sur lus, $\$ 26$,024 ; total to credit of land a id stumpag - incom $+J u l v 1,1895$, \$80.956. La da sold from June 30, 1894, to June 30, 1895, 27.930 acre- , for $\$ 145,405$.

Physical Condition Etc.-The following table gives various statistics relating to track, bridges, equipment, etc., for fiscal years ending June 30:
Road-
Maiuline \&br'ches 1895. 1894. †Bridqes, \&c.- 1895.1894.
Maiu line \& br'ches
Of which iron rails
Fot leased lin $-\mathrm{s}, \mathrm{m}$.
Tot. operat'd, miles
Second trackown'd
and leaned
Sidings. \&o
$\begin{array}{lr}16 \\ \text { Maint. of way \&o, } & 119\end{array}$
Amount or mila,
Now rails, t'us lda
Now
$\begin{array}{r}183 \\ \ldots 64 \\ 247 \\ 16 \\ 119 \\ \$ 762 \\ \hline \ldots . .\end{array}$

| 183 |
| ---: |
| +27 |
| 64 |
| 247 |
| 16 |
| 115 |
| $\$ 860$ |
| $4-6$ |
| 4 |
| 797 |

Wron brideses, feet
....... Iron bridqes, feet.
Wood -n brida's. ft. oombin bride's. ft. Tresties, ft..........
Tun fls, ft........ 29,336 Tun els, ft..........
Totai equament Loc motives (Vo.) Pass'ng'r e rs (No)
Fgd.,\&e., oars (No.) 62
70
2429

+ This statement is on lines in Minnesota only- 234 miles out of the total 217 miles.
Statisics, - The statement of operations, earnings and charges, and the balance sheet, has been compiled for the CHRONICLE as follows:

| OPERATIONS AND |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operations- | 1894-95. | 1893-94. | 1892-93. | 1891-92. |
| Passencers oarried. | 52, 703 | 558.200 | 748,009 | 931,782 |
| Pass.o irried 1 mile.. 15 | 5,416,283 | 16,790,975 | 21,455,207 | 20,982.170 |
| Av. paleper pasa p.im. | , 2.27 ots. | 2.29 ots. | $2 \cdot 02 \mathrm{ets}$. | 237 ots |
| Freieht (tous)moved. Earnings frum- |  |  | $1,544,380$ | 1,436,123 |
| Passaucers. | 387,944 | 422,368 | 546,352 | 530.435 |
| Freight | 990.261 | 1,046,007 | 1,512,041 | ,3,0,800 |
| Mail, express, \& | 45, 102 | 44,518 | 46,882 | 5 3,285 |
| Total | 1,423,307 | 1,513,393 | 2,105,275 | 1.934,510 |
| Oper, exp, and taxes. | 1,060,915 | 1,104,351 | 1,493,807 | 1,291,425 |
| Net earnings. | 362,392 | 409,012 | 609,463 | 64,5,585 |
| income Account. |  |  |  |  |
|  | 1894-95. | 1893-94. | 1892- | 1891-92. |
| Net earnings <br> Other income | 2,392 | 103,042 | 309.468 |  |
|  | 40,258 | 43,493 | 67,2 | 36,4ı1 |
| Total Distursements-..... | 402,650 | 452,535 | 676,738 | 67s,986 |
| Dentals Disoursents- | 119,944 | 140,796 | 111,829 |  |
| Interest on bond | 150,010 | 15, 0 , | 15,000 | 150,000 |
| D.vidents | 239.475 | 293,406 | 355,043 | 4:3,001 |
| Mlscellaneou | 68,003 | 16,766 | 68,826 | 69,3 4 |
| Total .......... | 7,422 | 6C0,968 | 685,698 | 738,892 |
| Balance from RR. operations. |  | 148,433 | der.8,961 | def.59,906 |
| Receipta from stampage and lands...... |  |  |  |  |
|  | 90,629 | 59,924 | 168,329 | 75,207 |
| Balance............. det.84,143 det.88,509 aur. 159,368 sur. 15,301 balange sheet juxe 30, 1895. |  |  |  |  |
|  |  |  |  |  |
| quipreut. .812,685,223 |  | Liabilities. <br> Stock de serip (spes PR.) 89,453,331 |  |  |
| Road and equapmeut. $812,685,223$ |  | Elouds (sen |  |  |
| Owned $\begin{gathered}\text { or leased lines }\end{gathered}$ | 1,559,223 | Tares, pay | rolls, deo | 18.215 |
|  | 279,825 | Coup.int | 30 'd, not due | 60.467 |
| 8tumpaze notes........ | 359.899 | Stasing fo |  | 121,793 |
| Due from indlviduals, | 12,133 | Pret stues | canceled | 578,387 |
|  | ,254 | Lend.pr | otoJty 1,88 | 690,776 |
| Materials and fuel on |  | Deferred | land and |  |
|  |  | Miscellaveous. ........ |  | 359,899 |
| Acoounts recelvabie.. | 180,890 |  |  | 83,707 |
|  |  |  |  | 80,956 |
| Total.................815,322,030 |  | Total.................\$15,322,030 |  |  |
|  |  |  |  |  |


| operatio |  |  |  |
| :---: | :---: | :---: | :---: |
| 1894-95. | 1893-94. | 1892-93. | 1891-92. |
| Passengers oarried.. 273,032 | 290, 114 | 357.543 | 379.726 |
| Pass oar'd 1 mile ...14, 52.20 t | 14,861, 881 | 17,772,316 | 20,007,955 |
| Rate der puss. os.m... 2.344 cts. | 2.45 ots, | 2.33 ots. |  |
| Tons freight ourried. 473.012 | 505.315 | 687.645 | 669,242 |
| Cous f 'ht oar. 1 mile.88.275.26 ? 10 | 0.253.337 | 7,381,2i5 | 13,304,300 |
| Rate per ton per m.. 0.817 cts . | 0.797 cts. | 0.847 ets. |  |
| earnings | D EXPE |  |  |
| 1894-95. | 1893-94. | 1892-93. | 1891-92. |
| Elingo | \$90 |  |  |
| Freight ............ 747.716 | 799.218 | 994,637 |  |
| P488 nger........... $\quad 339.829$ | 363.486 112,113 | 417,499 | 457,338 114,517 |
| иiscellaveous........ 114,727 |  |  |  |
| 1,202,272 | 1,274,817 | 1,520,241 | 1,531,514 |
|  | 373,244 | 447.250 | 454,089 |
| Motive power ...... 266,971 | 271.024 | 309.092 | 291.801 |
| Maintepance of cars. 73,977 | 75,413 | 92,104 | 116.741 |
| Maiutenance of way. 187,516 | 176,296 | 183,475 | 169,982 |
| Gieneral expenses ... 109,351 | 125.579 | 139,800 | 139,812 |
| [axes................. 45.000 | 50,000 | 54,811 | 51,808 |
| Total ....... ..... 1,029,724 | 1,071,556 | 1,226,532 | 1,224,233 |
| Net earnings ... .... 172,548 | 203,261 | 293, 09 | 307,281 |
| P. c.op.exp. to earas. $85 \cdot 65$ | $84 \cdot 05$ | 80.88 | 79.93 |
| -V. 61, p. 281. |  |  |  |

$$
1
$$

Report for the nine months and year ending June 30, 189.
President Frankin A. Wilson says in his annual report: Prosp cts. - The business revival which has pravailed to some extent throughout the country, has bsen felt in a grati-
fying degree durins the last six monchs upon the Mine Central system. No portion of this State has failed to feel the improved condition of business, but probably the most marked progress is noticed in the extreme Eistern section of the State, where the Bangor \& Aroostook RR. Co. is this year adding by the construction of its Ashland Branch 42 miles to the 172 miles constructed last year.
Change of Year.-By an amendment to the company's bylaws the aunual meeting is $n$ )w held on the third Wedaesdiy in Ocwor, and the fiscal year ends June 30 instead of, as formerly, on Seps. 30 Acc rdingly, the various reports submitted cover a pariod of nine months only.
Physical Condition, Etc.-The following table gives various statistics regarding equipment, bridges, train-loads, etc., for the fiso sl years ending June 30:

## Memphis \& Charleston Railroad.

(Report for the year ending June 30, 1895.)
The report of the receivers says in part:
Earnings. - The gross earnings show a decreass of 569 per cent; the op-rating expenses of 3.9 per cent, and the net earnings of $15^{\prime} 11$ per cent. Owing to a further reduction in the volume of traffi : and the low rates p $\cdot$ ton per mile, the operating expenses, including taxes, were 8565 per cent of thgross earnings, There are includ-d, however, in the operating expenses the exp nditures made for ballasting and the rental pard to the Nashville Chattanooga \& Sc Louis Railway Company for the use of its rosd. item t which are uaually charged respectively to construction account and to fixed charges.

Bonds Etc.-On July 1, 1895, tha liabilities of the receivers, including intereat on the bonded debt due and unpaid, excerd-d their resources by $\$ 790,438$. Authonty to pay oupons on certain mortgage boods that were du-July 1. 1893, was not granted by the Court until the 23d day of July, 1895 ; hence no payment of interest due on the bonded dent has been made during the year. The interest due and u paid July 1, 1895, was $\$ 971,785$. The last of the company's car 'rust notes, amountink with interest to $\$ 87,252$ 88, was paid Oct. 1, 1894.
Physical Condition-As to the condition of the property the report says:
The playstosl cond tion of the road at the oloan of the year was fatily gond, ail tha pecpasary repalra haviag been madalo knep tho raat wiy.
bridges aud track i asafo condituon. 8ome improvementa have been made in substit ting about 1,000 thas of new 7 hhith, ateel rails for ol completiog the ballasitiog of about 100 miles . The the milles. aud in have berp charcedt to o erating expepses. There remain yet ut miles of light 54-pouved steel rail in the masin live which ought to be replaced by heavy rall as soon as it is posabice to do so asd there are about tive milles of dirt track yet to be ballasted and about 25 miles of tra-k to be
filled la. Darine the sear $1,77,995$ cross tles were put in the track. Thls is about 18,000 ties bolow the averace namb-r of ties required, but the road ta generaliy sound in timber, and this deffelency will soon Conalder ap. for r-thew is of torifze masowry have to be made in the near futare pairo of sta lon buildings. The tr-atles are generally to grod coaditi,n, But thero are about tweive spans of bridg se varylag frim 70 to 150 teet. of froa a d enmbination wo d and iron, the st ought to be replaced
with hesvier iron at notures. The masonev is generally in very bad With hestier iron st netures. The masonery is geacrally in very bad
condlion. A great m ny culverta are out of repaic. Condlition. A great mang eniverta are out of repar.
The numher of fro itht cars owned by the coivpan
The numher of fr-ipht cars owned by the company aro not oven sufftraffic The locomntwes and cars are very ollt, no addition hoving bee: made to the equivmen t atuce 18 4, and thes are of toosmall on pacify for conomical transportation. The recelvers, by authority of the Conft, have made a contract for the construction of 200 ventilated
bor cars ox cars.
Conclusion-The revenuas of the road have been leas than for any year since 1880. There are now indications, however, of a revival of buslness. The advaace in the price of ir sa has induced parties to put in blast several furnages on the line of the road that have been idle for several years, and it is expected that other furnaces will resume work at no distant day.
Operations, etc.-The operations and earnings have been as follows :

| Bridges, eto--reon bridges (ft.). |  | 1784.956 | Pass p. mile | 1895. 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Wooden |  |  | Frht. tram |  |  |
| od andir |  | 15 | ${ }_{\text {AV }}$ |  |  |
| restles (ft.) |  | 0,006 | P |  |  |
| Total equipm'- |  |  | Piss.p.train. No. |  |  |
| peomotives (Yo.) |  |  |  |  |  |
| Pa-s cars (No).. |  |  | Amunt p. mille. |  |  |
| Freight eara | 3,741 | 3,217 | Now rails, miles |  |  |
|  |  |  |  |  |  |
| oaper mile, ot | 1.39 |  | Ballast lait,gra |  |  |

Earnings, Etc.-The earniags, expenses add charges for the twelve months, July 1 to Juae 30, have been compile 1 for the Chronicle as follows:


A ssets.
Construction and equipment.
Leseacacconnts, \&o.........
Stocks of other compantes..
Storks of other companies
Stuking funds June $30,1895$.
$\ldots . . \$ 14.136,148$

Suking funds $\qquad$
Notes reonivable
4ts …...
519,976

Traffir bulancas
120.000

Srauntoslancas, \&o...
113.599
170.252
suopiles and materials.
601.509

Fund for P , \& K bonds.
New rolling stock 412,493
133,746
New rolling stook..................................... 245,338


1893-94.
$\$ 1,828,693$
$2,716,642$
$2,716,642$
294,426
\$4,839,761
$\$ 788.826$
1,184,683 462,596
$\$ \overline{\$ 3,136,563}$ ${ }_{\$ 1,703,198}$ (64.80)
\$1,309,538
$\$ 1,608,039$
8ur, $\$ 95,159$
Sept. 30, 1894.
\$14,149.411 $7,918,553$
519,975 519,975
268,261 268,261
120,000 120,000
11312 113.312
256,199
49,778 474,032

## $\$ 24,313,523$

\$1,934,300
17,332,500
491,934 473,000 392,024
3,029 50,000
16,224
563,010
$\overline{\$ 24,313,523}$
-Y. 61, p. 559 .

## Western Union Telegraph Company.

(Report for the year ending June 30, 1895.)
President Thomas T. Eckert says in part in his annual report:
Business.-There was a decrease of 324,922 messages transmitted as compared with the previous year. We transmitted about 600,000 more full-rate messages, and the falling off in the total number was principally in press messages, curtailed in number owing to the recent depression in business, and the diversion of press matter to the additional wires that we have leased to the press associations. The average tolls received were 30.7 cents per message. The average cost per message was 23.3 cents. The year's business, taken as a whole, which added $\$ 439,843$ to the surplus, is I think gratifying, especially when it is remembered that we have maintained our dividend of 5 per cent, and have at the same time continued to make improvements. With the steady revival of business which seems to have begun, and which is indicated by an improvement in cur weekly test office receipts, we have every reason to believe that the current year will bring us a larger measure of prosperity.
Stock.-The capital stock outstanding is $\$ 95,370,000$, of which $\$ 28,850$ belongs to and is in the treasury of the company. We have acquired the property of the American Rapid Telegraph Company by the issue of Western Union stock to the amcunt of $\$ 550,000$ at par. By this purchase the lease of that company at a rental of $\$ 60,000$ per year is canceled.
Construction.-We constructed 817 miles of new pole line, but the total length of pole lines was reduced 589 miles by the transfer of wires on highway lines to Western Union poles. We also constructed 15,748 miles of new wire, the net gain being 11,859 miles. Over 10,000 miles of new wire are of copper. Two-thirds of the weight of the iron wires of the larger gauges is thus saved, and moreover the copper wires can be used continuously through atmospheric conditions that frequently disable the best constructed lines of iron wires. The cost of construction of new property for the year was $\$ 574,639$, and $\$ 16,000$ was paid for patents. These items were provided for from the surplus.

Statistics. The results for three years were as follows, compiled for the Chronicle

## RECEIPTS AND DISBURSEMFNTS,

$\begin{array}{cc}18: 4.95 . & 1893-94 . \\ \$ & 8\end{array}$
Revenues for
Operating and general expenses..11,667,414 Rentals of leased lines............. $1,578,585$
Maintenance and reconstruct on..
$2,202,379$ Taxes.
Equipment of offices and wires...

 Funded debt. Liabililes

Gold \& Stock Teleg. Co for stocks of other companies held through lease of that comundry accounts
Joly 15 ) (including dividend payable Surp. of income prior to Oot. 1, 1881 , appropriated for tel. lines and property (in excess of the $\$ 15,526,590$ stock dis trib t' t in 1881 ) Surplus of income subs quent to Oct. 1,1881 plus the portion of surplus of income prior
to Oct., $1 \& 81(\$ 629,759 \not \& 1)$, that was not appropiated as above.................................

7,447,476
1892.93. 24,978,443 12,497,464 1,660,428
$11,637,597$
$1.637,430$ 2,024,094 $\begin{array}{r}2,024,094 \\ 418,224 \\ 313,824 \\ \hline\end{array}$

## $16,060,170$

 $5,792,485$4,74.064 891,616
39,991

5,671,671 6,886,820

## 6,886,820

 120,811
## $\overline{17}, \overline{182,406}$

$7,496,037$
4,631,820
$\begin{array}{r}893,386 \\ 39,991 \\ \hline\end{array}$
$5,565,197$ 1,930,840 13,576,127 8,620,148 4,955,979 6,886,819
$\overline{125,966,171} \overline{124,865,876}$
-V. 61, p. 474.

## GENERAL INVESTMENT NEWS.

Reorganization Plans, ete.-The following is an index to all statements relating to defaults, foreclosure sales, reorganization plans, reorganization committees, payment of coupons, and $r$ ceiverships, of the principal companies, that have
been published in the Chronicle since the last editions of the Investors' and the Straet Railway Supplements were issued, all earlier facts of this nature being set forth therein. It does not, however, include matter in to-day's Chronicle
The following abbreviations are used: Plan for reorganization or readjustment plan; coup. for coupon payments; def., for default; Com. for committee.



## American Spirits Manufacturing-Distilling \& Cattle

 Feeding-Greenhut Settlement Approved.-At Chicago on Oct. 5 Judge Showalter entered an order approving the agreement entered into between Messrs. Greenhut and Morris and the New York representatives of the reorganization committee. The agreement as presented to Judge Showalter is reported as follows:After a full investication of all the facts a settlement has been ef fected of all the pending litigation and of all difforeaces between Messrs. Greenhut andion committee on th following terms:

1. All suits and claims against Messrs. Greenhut and Morrls and against the directors of the D. \& C. F. Co. are dismissed and relea sed Without cost or expense to either party.
2. The sum filed by him against the company, of which 8100,000 is in cash and 3. Messrs. Morris and Greenhut sell to the
3. Wy them amounting to $\$ 874,000$, par new company the bonds ing at the rate of about 57 per cent.
4. All suits affecting the reorganiz ation are withdrawn, and all stockholders become parties to the reorganization.
5. Other business details affecting the reorganization have been atisfactorily adjusted.-V. 61, p. 610
Atchison Sfstem- tlantic \& Pacific RR.-Deposits.Guaranteed 4 per cent bonds to the amount of $\$ 17,645,000$ have been deposited with the State Trust Co. No circulars have recently been issued, and there is nothing new to report in respect to the affairs of the road.-V. 61, p. 516, 610.
Atlantic \& Danville Ry.-Mortgage Fited.-The new mortgage for $\$ 1,500,000$ has been filed. The Mercantile Trust Co. is mortgage trustee. -V. $58, \mathrm{p}, 873$.

Bank of America (New York City)-Reduction of Stock.In accordance with a vote of the stockholders the capital stock of this bank has been reduced from $\$ 3,000,000$ to $\$ 1,500,000$. Stockholders of Oct. 15, 1895, will be entitled, upon surrender of the certificates of stock then held by them, to receive on Ncv. 1 one-half of the par value of their holdings in new certificates covering shares in the reduced capital, and one-half of the par value of their holdings in money.
Bank of New Amsterdam.-Listing.-The $\$ 250,000$ capital stock of this bank has been listed on the New York Stock Exchange.
Belt Ry, of Indianapolis,-Indianapolis Union.-Tax Settlement.-It is reported from Indianapolis that the State Tax Commission and the Indianapolis Union RR. Co. which owns the Belt road and the Union Station have settled their differences. By the agreement, which is suhject to the approval of the Supreme Court, the company is to pay its back taxes due since 1891 with 6 per cent interest on an appraisement reduced from $\$ 5,000,000$ to $\$ 4,000,000$, and is to concede the Tax Board the right to fix the valuation hereafter at what it deems proper. Under this arrangement it is said the company will pay into the county treasury about $\$ 200,000$.
Dividend. - The Belt Railway Company paid its usual dividend on the preferred stock and 2 per cent on the common stock in July, 1895. An error with respect to this in a former issue was occasioned by a misuse of the word "passed" in an Indianapolis paper.

## Central RR. \& Banking Co. of Georgia.-Foreclosure Sale

 -The property of this company was sold on Monday under foreclosure of the consolidated mortgage, and subject to the tripartite mortgage, to Samuel Thomas and Thomas F. Ryan, the reorganization committee, for $\$ 2,000,000$.Sale of Sav nnah \& Atlantic Ry.-The foreclosure sale of his road is advertis e d for Nov. 2.-V. 61, p. 516.

Called Bonds. - The following bonds have been called for payment. The numbers may be learned at the offices of the respective companies:
$J_{\text {befrersonville Madison \& Indiayabolis RR. -Two hun- }}^{\text {- }}$ dred and twenty-six bonds dated Oct. 1,1866 , have been drawn for payment on presentation.
Lehigh Valley RR. - Mesers. J. S. Morgan \& Co., in Lon don, will pay at par, on Dec. 2, 3396 p. c. class " $A$ " bonds. -V .61 , p. 55 .
Pannsyluania Company.-Thirty-eight 6 p. c. bonds of 1907 will be redeemed Oct. $28 .-\mathrm{V} .60$, p. 1010.
St. Louis \& San Francisco. - Five of the Mo. \& West. 1st M. 6 p c. bonds have been drawn for payment on Dec. 1.-V. 61, p. 557.
Central RR. \& Banking Co. of Georgla-Savannah \& Western Ry.-Foreclosure Sate. - The property of the Savannah \& Western was sold Saturday last under foreclosure of the first consolidated mortgage of 1889 and bid in for $\$ 1,500$,000 by the bondbolder,' committee. The sale was made subject to the rights, liens and equities of the first mortgages executed by the Columbus \& Western RR Co, and the Columbus \& Rome RR. Co. and of mortgages of the Rome \& Carrollton RR. Co. and the Chattanooga $R$, me \& Columbus RR. Co.-V. 61, p. $470,516$.
Chicazo Peoria \& St. Lonis RR. -St. Lonis Alton \& Terre Haute RR - Foreclosure Sale -Confirmation of the sale of the Chicago Psoria \& St. Luuis is delayed by the suit of Lewis H. Loss, a Chicago contractor, to whom the road was heavily indebted. Mr. Lnss claims that the order of sale did not properly protect the settlement of his debt. The case comes up for argument before Judge Allen at Springfield, III., on Monday.

Agreement with St Louis Alton \& Terre Haute-It appears questionable whether after all the proposed transfer of the Chicago Peoria \& St. Louis to the St. Louis Alton \& Terre Haute will be carried out.-V. 61, p. 558 ,
Chicag , \& South side Rapld Transit.-Receiver,-Marcellus Hopkins, President of the company, was appointed its receiver on Saturday on application of the Northern Trust Co. and Illinois Trust \& Savings Bank, the trustees respectively of the two mortgages, interest on both of which is in default.
Reorganization.-It is reported that over 40,000 shares of atock out of the existing 75,000 have been deposited with the committee of which Mr. Mitchell is Chairman, and that the additional members of the committee will soon be appolnted and a plan of reorginization be prepared.
Change of Mortgage Truste. - There is contention between the first mortgage and the extension morigage bondholders as to whether or not the extension bonds are in fact a first lien, or are subject to the lien of the first mortgage of 1889. The exlension bondholders claim that they have a second lien only on a portion of the firat section and first lien on the remainder of the road as well as the entire equipment. In view of the opposing interests of the two losus, the Northern Truit Co. has resigned as trustee of the extension mortgage and the Illinois Trust \& Savings Bank has been appointed trustee in its stead.-V. 61, p. 470.
Citizens' Praction-Fort Pitt Street Ry. (Pittsburg)Lease Ratifed. -The stockholders of the Ciriz-n3' Traction Co. on Moad ly voted to lease their road for 950 years to the Fort Pitt Traction Co., of which C. L. McGee is President. The rental is to be $\$ 180,000$ yearly, payable semi annually ( 890,000 each May 10 and Nov, 10) and also all taxes, etc. The Fort Pitt Co. agrees at its own expense, prior to Nov. 1 , 1897, to reconstruct and equip that portion of the system now operated with cable as an electric road. The lessee moreover agrees to ply principal and interest on the outstanding bonds. Possession of ihe road is to be taken Nov. 1. The promoters of the For: Pitt Traction and of the Consolidated Traction are in close accord, and it is expected that the union of other Pittsburg lines will sp eedily follow.-V, 61, p. 516.
City \& Suburban Ry. (Baltimore.)-Listing - New stock for $\$ 1,000,000$, making the total $\$ 4,000,000$, has been listed on the Baltimore Stock Exchange. The company's figures of earnings and the balance sheet are given on a preceding page under the heading "Annual Reports."-V. 60, p. 131.

Cleveland Terminal \& Valley Ry.-Valley Ry. of OhioBaltimore \& Ohiv RH, - Reorganized Company. - The Cleveland Terminal \& Valley Railway Company, with a capital stock of $\$ 7,400,000$, has been organized as successor to the Valley Railway of Ohio. The following officers were elected: President, Thomas M. King, of Philadelphia; Vice-President, S. cretary and Treasurer, Henry M. Keim; Direntors-Thomas M. King, of Philadelphia; W. H Blackford and Alex. Shaw, of Baltimore; L. V. Bockins, of Canton; G. A. Garretson,
J. H McBride, Henry M Kelm, S. T. Ererett and F H. Goff, J. H McBride, Henry M. Kelm, S. T. Everett and F. H. Goff,
of Cleveland. The property is now controlled by the B, lii more \& Ohio. Extensive additions to the terminal facilities at Cleveland are proposed -V. 61, p. 569.

Colorado Coal \& Iron Development.-Listing-This company has listed on the New York Stook Exchange $\$ 500,000$ 5 per cent non-cumulative preferred stock. $-\mathrm{V} .59, \mathrm{p} .1141$.

Columbas \& Hoeking Coal \& Iron-Foreclosure-The Scudder Co nmittee announces that a majority of the bonds have been deposited with the Central Trust Co, and that Nov. 1 has been fixed as a limit for receiving further deposits. Mesers. John H. Divis \& Co., who represent a large interest in the to communicate with them,-V. 61, p. 558 .

Dallas Ry. \& Union Depot.-Mortgage Filed.-This company, which proposes to furnish ter ninal facilities for all roads entering Dill is, Tex., has filed a mortgage for $\$ 500,000$ to the St. Luis Trust Co. as trustee, covering its franchis s, the proposed Union Station, tracks, etc. Construction is in progress
Dalath \& Iron Range RR.-Minnesota Iron.-Ewrnings.The earnings of the D Aluth \& Iron Range RR, whict is o wned by the Minnesota Iron Company, have been greatly stimulated by the activity in the iron trade. Fur the first eight months of 1894 the following figares are published
$\begin{array}{rllll}8 \text { months. Gras earn. Netearn. Interest. Rentals. Bal., sur. } \\ 1895 & \$ . . . . \$ 1,503,431 & \$ 50,151 & \$ 186,372 & \$ 1,260 \\ \$ 562,522\end{array}$ - V. 61, p. 152.

Eastern Trunk Lines.-Agreement. - In the editorial columns of to-day's paper is published at length the important traffic agreement proposed for the settlement of trunk line difficulties-b th the oribinal agreement and the agreement in difficulties-b form as presented at Thursday's meeting. At this meeting George B. Roberts, President of the Pennsylvania lines, presided, and after the adjourn nent he authoriz ed the following announcement: "The proposed traffic agreement, as revised and amended by the Committee of Ten appjinted by the presidents September 20, was coasidered in detail by the presidents to-day and further amended by them. It was thereupon referred back to the Committee of Tea for a final revision and re-arrangement of articles and sectio is, and will be finally considered by the presidents at a further meeting to be hereafter appointed." In other words the representatives of the companies adopted ths plan, with $s$ me trivial amondments, and turned it over to the committee in order that it might be put in proper shape to receive the siguatures of the officials of the several companies.
The Committee of Ten to which the agreement is referred for final adjustment consists of Horace J. H tyden, E. B. Thomas, L, J. Seargeant, Oscar G. Murray, D. S. Gray, J. B. Garrett, C. M. Hays and Vice President Duncan of the Baltimore \& Ohio Southwestern.
The next meeting of the presidents, it is thought, will be called about the end of this moath. In the meantime the agreement will be submitted to the boards of direotors of the several roads, and doubtless all of the trunk line presidents will be authorized to take fioal action on the measure when they re-assemble in the Trunk Line Association offices.
The meeting Thursday was largely attended, the several systems being represented as follows. New York Central, by Cbauncey M. Depew, president; Horace J. Hayden, 2d vice oresident and George H. Daniels, general passenger agent. The Pennsylvania system by George B. R berts, president; Frank Thomson, 1st vice-president; James McCrea, 1st vice president of the lines west of Pitisburg; W. H. Joyce, general freight agent, and J. R. Wood, general passenger agent. Grand Trunk system by L. J. Seargeant, general manager, and W. J. Spicer, traffic manager. The Erie Railway by G. G. Cochran, traffio manager. Chesapeak: \& Ohio and the Cleveland Cincinnati Chicago of St. Louis system by Melville E. Ingalls, president, and Oscar G. Murray, vice-president. West Shore by J. D. Layng, general manager, and Percy R. Todd, traffl manager. The Lake Shore by D. W, Caldwell, president, B atimore \& Ohio by Charles F. Mayer, president; Odand Smith and C. K. Lird, vice-oresidents. and Frank Harriott, traffio manager. Philadelphia \& Reading by Joseph H. Hurris, president, and B. H Bail, general freight agent. Jersey Central by J. Lowrie Bell, general traffic manager. Lehigh Valley by E P. Wilbur, president, and J. B. Garrett, vice-president. New York Ontario \& Western by T. P. Fowler, president. Michigan Central by H. B. Ledyard, president. New Yorlo Chicago \& St, Louis by S. R. Callaway, president. The Wabash by O D. Ashley, president, and the Delaware Lackawanna \& Western by Samuel Sloan, president, and B, A. Hegeman, traffic manager. - V. 61, p. 470.

Erie \& Central New York RR - Construction.-This road is being built from Cortland to Cincinnatus, N. Y., through a fertile region, and is rapidly nearing completion. It is expected that regular trains will be running early in Novembar The road is being built and equipped in a substantial manner. Part of the rolling stock is expsoted this week. Next season it will be extended to connect with the Erie and also with the D. \& H. RR. No bonds have yet been issued J. S. Bull, of Cortland, N. X., is Ganeral Manager.-Railroad Gazette.-V. 61, p. 470.
Fitchburg RR.-New Stock-Permission has been granted to issue 8360,000 new preferred stock, to be exchanged share for share for the stock of the Brookline \& Pepperell and the Brookline \&\& Milford roads,-V. 61, p. 610.
Florida Southern RR.- Savannah Florida \& WesternNew Bonds. - To provide funds neo-ssary to pay for certain betterments and extensions, the Florida Southern $R R$. Co, requests bids for $\$ 180,000$ first mortgage bonds, due 1945, for $\$ 1,000$ each. The Florida Southern RR., which formerly belonged to the Jacksonville Tampa \& K y West system, owns 247 miles of road and is now operated as part of the Plant system. Frank Q. Brown of Boston is President.-V. 60, p. 607.
Fort Worth \& Denver City Ry.-Eisting-There have been listed this week on the New York Stock Exchange $\$ 3,085,000$ Mercantile Trust Company certificates of deposit for first mortgage 6 per cent gold bonds of 1892.
The reorganization committee of the first mortgage bond holders accordingly gives notice that a majority of the first
mortgage bonds are now in control of the committee and that the receipts of the Mercantile Trust Co. have been listed, as above stated. Holders who have not deposited their bonds are requested to do so now, as the committee will at once proceed to ask necessary authority from the courts to reorganize the companv without foreclosure. See advertisement on another page.-V. 60, p. 1104.

Galveston City RR.-Change of Management.-William H. Sinclair has sold his large interest in this road to a syndicate and has resigned the presidency of this company, Julius Runge, of Galveston, having been elected his successor.-V. 60 , p. 928 .

Inter-State Consolidated Ry-Bonds Authorized -The Massachusetts Railroad Commissioners have approved the issue of $\$ 90,000$ out of the $\$ 350,000$ of the 5 per cent 20 -year bonds asked for by this company.--V. 60, p. 748.

Kansas City \& 0 maha RR.-Union Pacific Rr.-Receivers . -On application of the first mortgage bondnolders' commit . tee for a separate receivership, Judge Sanborn, at St. Paul on Saturday, appointed the Union Pacific receivers, Messrs Clark, Mink, Anderson, Doane and Coudert.-V. 60, p. 1009; v. 61, p. 612.

Kanses City Watkins \& Gulf Ry.-Subsidy.-The town of Alexandria, La., has voted to authorize a tax sufficient to raise $\$ 150,000$ to secure the extension of the Kansas City Watkins \& Gulf from Alexandria to Natchez and Shreveport. -V. 60, p. 62.

Lake Street Elevated RR.-Ziegler Interest.-Henry Ziegler, who represents it is understood about $\$ 800,000$ bonds that have not come into the reorganization plan, on Tuesday served notice on the Farmers' Loan \& Trust Co., trustee, to foreclose the mortgage for non-payment of the January and July interest. The railroad company thereupon authorized the payment of the January coupons with interest thereon. Payment of the coupons without interest had previously been tendered and refused. This payment prevents any further foreclosure proceedings at present. It is questioned moreover whether Mr. Ziegler on so small an amount of bonds can require foreclosure, for under the terms of the mortgage, it is understood, the trustee is obliged to institute foreclosure suit only on request of a majority in interest of the bonds. Mr. Zieg ler's suit asking for an injunction against the company, restraining it from carrying out various contracts, comes up on appeal next week. On the other hand a suit has been brought against Mr. Ziegler as a director to secure an accounting.- $\nabla$ $61, \mathrm{p} .431$.
Lehigh Vallay RR.-Earnings.-The fiscal year of this company ends November 30 but earnings for the year ending June 30,1895 , were as follows :

Gross.
$8,026,418$
$\$ 4,502,080$
$\$ 1,282,800$$\underset{\$ 5,311,961}{ } \quad \begin{gathered}\text { Other ine. } \\ \$ 472, \forall 19\end{gathered}$
Until August 1, 1893, the road was operated by the Phila delphia \& Reading. For the eleven months from August 1, 1893, to June 30, 1894, earnings were:

Gross. $\quad$ Net. $\quad$ Other inc. $\quad$ Oharges. $\quad$ Bal., surp. 1893-94.. $\$ 15,844,960$ \$4,256,094 $\$ 1,561,396$ \$4,749,676 $\$ 1,067,814$ -V. 61, p. 558.
Lonisville St. Lonis \& Texas Ry.-Reorganization Plan.The two committees representing respectively the firsts and consols are conferring on a reorganzation plan which will shortly be made public.-V. 60, p. 83.

Marietta \& North Georgia Ry.-Foreclosure Sale.-At Atlanta, Ga., Oct. 4, Judge William T. Newman, in the United States Court, issued a decree reducing the minimum upset price of this road from $\$ 940,000$ to $\$ 750,000$. The sale is to take place in forty-five days after the filing of the decree, which it was thought would take place this week.-V. 61, p. 281.

Missouri Kansas \& Texas-Supplementary MortgagesThis company has filed a supplemental mortgage, conveying to the Central Trust Co. of New York, as trustee, the line from Green Ridge to Holden, Mo., thirty-five miles. The conveyance is made to secure the payment of bonds to the amount of $\$ 330,000$. This is the recently-acquired St. Louis \& Kansas City RR. reported in our issue of Sept. 14, and forms the connecting link in the M. K. \& T's new line be tween St. Louis and Kansas City.-V. 61, p. 471.
Monterey \& Mexican Gulf,-Receiver Discharged.-Receiver J. A. Robertson was discharged on the 10th inst, and the property turned over to the syndicate. The receiver submitted a report showing that during the first seven mon'hs of the present year the gross earnings of the road were $\$ 723,388$ and the expenses $\$ 490,782$, making the net earnings $\$ 232,605$. During Mr. Robertson's administration there has been invested in permanent improvements $\$ 102,805$; in the extension of the wharves at Tampico, $\$ 20.590$; in general warehouse, $\$ 237,757$; in locomotives, $\$ 161,955$; in freight cars. $\$ 367,346$; in improvements of other kinds, about\$162,000.-V. 60, p 562.
New England RR.-Stock.-The new stock cerificates will be exchanged for the reorganization receipts on and after Oct. 15.-V. 61, p. 611.
New York New Haven \& Hartford RR.-Annual Report The annual report now at hand confirms the telegraphic report of its contents. It further shows that large charges $t$ operating expenses have been made as usual to represent depreciation. Among these are expenditures for new equipment
and station facilities aggregating $\$ 830,980$. The company has acquired 11.552 shares of the capital stock of the Shepaug Litchfield \& Northern RR. Co. The iocrease of the company's stock and debt will not, the officers believe, interfere with the continuance of dividends at the rate of 2 per cent quarterly.V. 61, p. 611.

New York Susquehanna \& Weatern Ry.-Listing,-There have been listed this week on the New York S ock Exchange $\$ 1,050,000$ additional general mortgage 50 -year 5 per cent gold bonds, making the total amount listed $\$ 2,300,000$.
-A statement of earnings for the year ending June 30, 1895, compared with the previous year is as follows:

*This deficit was caused by the partial suspension of coal transportation during the months of June, July. August and September, 1894 , $\$ 11,45990$. $\dagger$ DIvidend paid, $\$ 120,000$, leaving surplus $\$ 75,950$.
$-\mathrm{V} .61, \mathrm{p} .420$.
North \& East River Ry. (New York) - Foreclosure Sale. This road was purchased at foreclosure sale on Chursday for $\$ 50,000$ by John H, O'Rourke, the contractor who built the road, and who it is stid owns over nine-tenths of the outstanding bonds. $-\mathrm{V}, 61$, p. 517.
Northern Pac flc RR.-Receivers.-On Monday at Helena, Mon., Judge Knowles confirmed the appoiatment of Andrew F. Burleigh, made by Judges Gilbert and Hanford, in the districts of Washington and Oregon, and appointed Captain James H. Mills, of Helena, and E. L. Bonner, of Missoula, receivers for the district of Montana. The Court also refused to accept the resignations of former receivers and removed them instead
The adjourned hearing on the application for the acceptance of the resignation of receivers Payne, Rouse and Oakes came up yesterday before Judge Lacombe in this city. The motion was again adjourned upon the apolication of the plaintiff corporation, the Farmers' Loan \& Trust Company, who, through Mr. Turner, expressed their willingness-in accordance with the policy previously suggested by Judge Lacombe-to allow further opportunity for the Federal courts in the West to unify their action. No opposition was made on behalf of the Northern Pacific Company, and Judge Lacombe therefore ordered an adjournment for one week. In the meantime, under an order from Judge Lacombe, the old receivers are restrained from turning over to their successors any of the money or property within their jurisdiction.

Efforts are still being made to bring about an agreement, soas to secure one set of receivers for the entire road; it is believed these efforts will eventually be successful.
Improvements.-The receivers are preparing to lay the new steel track in accordance with the report of ex-receivers Oakes, Rouse and Payne, recently approved by Judge Jenkins. The cost, according to their report, after deduction of the value of the rails taken up, will be $\$ 2,500,000$, which they recommended should be expended during the next five years at the rate of $\$ 500,000$ a year, to be taken out of earnings. The purchasing department has just awarded contracts for supplying 500,000 ties during the next year to W. C. Davies of Tacoma and T. F. Greenough of Missoula, Mont. The ties are to be laid when the first of the new rails are put down. -V .61 , p. 611.

Northern Pacific RR.-Central Washington Ry.-Receiver's Report.-Receiver Chamberlain, of the Central Washington $R R$, in his report to Judge Hanford, at Spokane, is reported as saying in substance:
I believe that the earnings of the road could be increased fully 66 per cent by an extension west less than 50 miles, at a cost not to exceed $\$ 500,000$ The present heavy operating expenses are largely accounted for by its earnings going toward paying the salaries and expenses for offic rs and offices that are entirely unnecessary for the oneratiou of the road. But very little attention, if anv, has been
shown by its present lessee toward increasing its local business. I am sure the ro id is being operated under very great disadvantage, and should therefore be made an independent line.-V. 61, p. 611.
North Shore Traction-Listing-The common and preferred stocks of this company have bsen listed on the Boston Stock Exchange.- $\nabla .60$, p. 795.

Orange Mountain Cable RR.-Sale.-This road was sold at auction Oct. 9 to C'harles E Eimerman of Pbiladelobia for $\$ 10.550$, in pursuance of an order of the Court of Chancery.V. 61, p. 366.

Oregon Improvement.-Receiver - In view of the default on Ocrober interest Judge Hinford of the United States District C urt at seattle on O it. 4 appointed C. J. Smith receiver of the company upon application of the Farmer, Loan \& Trust Company of New York, the mortgage trustee, Mr. Smith lives in Seactle anủ has for several years been the General Manager for the company. The apulication for a receiver was made upon the request of W. H. Srarbuck, the former President of the Oregon company, and his associates. It was a surprise to the present management, which only recently displaced the

Starbuck interests. They had not supposed that a receiver could be appointed at present.
Reorganization Committees.-A committee consisting of John G. Moore, of Moore \& Schley; John I. Waterbury, Pres. of Manhattan Trust Co.; T. Jefferson Coolidge, Jr.. Pies. Old Colony Trust Con, Boston; Henry W. Cannon, Pres, Chase National Bank; Ed win s. Hooley, of Rolston \& Bass: Julos S. Bache, of J. S. Bache \& Co., and Simpson, Thacher \& Barnum, Couosel. invite holder of first mortgage bonds, consolidated mortgage bonds and stock to deposic the same wi h the Manhatian Trust Company, No, 1 Nassau Street, New York, or the Old Colony Trust Company, A mes Building, Boston, under a preliminary agreement, copies of which may be obtained from either depositary. Any depositor may withdraw his securities without charge if he is dissatisfied with the plan when issued.
Another committee consisting of Henry Hentz of Henry Hentz \& Company, New York; Stuart G. Nelson, Vice-President Seaboard National Bank, N. Y.; Col. Francis Peabody, American Loan \& Trust Co., Boston; B. F. Tracy, of Tracy. Amardman \& Platt, New York, request holders of the consols and of the stock to send to the Farmers' Loan \& Trust Corapany, New York, the amount of their holdings and their address. It is intended to present a plan for the protection of their common interests at an early date.
See further particulars as to both these notices in the ad. vertising columns of to-day's Chronicle.-V. 61, p. 611 .
Orezon Railway \& Navigation-Sale Postponed-Reorganization. - The sale of this road, advertised for the 8th instant, was deferred on the application of Boston stockholders. They are seeking to obtain a stay of six or eight months, and a modified plan of reorganization which shall at least give the common stock a greater voice in the management or some assurance as to the disposition of surplus earnings. Under the present plan the preferred stock controls ten of the fifteen directors. The case of the Boston stockholders will be heard in the Court of Appeals, where it cannot come up until some time in the winter.
The majority interest in the stock are now considering the plan and have not yet determined as to the course they will parsue.-V. 61, p. 612.
Paducah Tennessee \& Alabama RR.-Reorganization. -The reorganization committee consisting of Thomas H West. Alvah Mansur, John L. Boland, John T. Davis and A. B. Lamb gives notice to the bondholders that a plan for the reorganization of the company is on deposit with the St. Louis Trust Company at St. Louis. Bondholders are invited to become parties thereto and to deposit their bonds.
Foreclosure Sale. The sale is set for Oct. 18.-V. 61, p. 69.
Phlladelphia \& Reading RR,- Distribution of Stock.-Ac cording to the Philadelphia Inquirer the approximate distribution of stock between Philadelphia, New York and London, as compared with a year ago, is as follows:

"In the vear Philadelphia has sold 125.000 shares of stock, of which Now York has bougbt 50,000 shares and London has bought 75,000 . There is nothing in this to indicate any concencration of stock by New York capitalists, and a more likely explanation of the movement is that it is due to purchases for speculative account in the two cities."-V. 61, p. 569.

Richmond Nicholasville Irvine \& Beattyville RR.Foreclosure Sale, Ete.-The following is from the Louisville Courier Journal:
Affitrs have now reached a stage when the bondholdera must be about acting $f$ themselves, inasmuch as the property has been or-
dered by the United states Court to be noid in Janoary. They have recomized thla faot and have berun worling for thelr literests with the aim of effecting a reoriganization of the properties. It is thought that something may be done whereby the llenholders will join with the

Schnylhill Traction.-Annual Report.-This company of Girardville, Pa., reports as follows for the year ending September 30:

Years-$1893-94$
$-\mathrm{V} . . . . . . . . . . . . . ~$
$\begin{array}{cc}\begin{array}{c}\text { Gross } \\ \text { Carnings. }\end{array} & \begin{array}{c}\text { Net } \\ \text { earnings. } \\ \text { Taser, efc. }\end{array} \\ \$ 90,981 & \$ 38,130 \\ 88,288 & \$ 4,770\end{array}$
Interest Balance.
ondoods.

Uaion Pacifle Ry.-Reorganization.-New and important inancial and railroad ioterests have und-rtaken the task of reorganizing the Union Pacific. A plan has been matured Whicn will be made public in a few days, and which, it is hoped, will recerive the necrossary sanction of Congress. The
plan deals solely with the Union Pactific main line, including the Kansss Pacific. The committee includes Gen Louis Fitzgerald, President of the Mercantile Trust Co,; Marvin Hugh-
itt, President of the Chicago \& North Weatern; Chauncey M. itt, President of the Chicago \& North Weatern; Chauncey M.
Depew, President of the New York Central; Jacnb H Schiff, of Kuhn, Loeb \& Co.; Oliver Ames. second director of the Union Pacific: 「. Jefferson Coolidge, Jr., president of the Oid Colony Truse Comoany.
Kans is Pacific Consols.- A large majority of Kansas Pacific consolidated first mortgaze bonds having been deposited with the reorganization committee of which Frederick D. Tappen is chairman, the committee now gives notice to the holders of bonds not yet daposited that their holdings must be placed with the Mercantile Trust Co., subject to the order of the committee, on or before December 1st next, after

Which date bonds will only be reeeived at the will of the committee and with a penalty of $\$ 20$ per bond. See advertisement on another page.
Coupon Notice.-Coupons on the collateral trust 6 per cent bonds dus July 1, 1895, will be paid on presentation at the office of the Union Trust Company of New York, No. 80 Broadway, on and after Tuesday, Oct. 8, 1895.-V. 61 , page 612.
Union, Philadelphia, People's and Electric Traction Companies-Consolidation.-At Philadelphia on Monday took place the signing and delivering of the Philadelphia Traction lease to the Union Traction Company, contpleting all the preliminaries to organization, so that the new company has assumed control of all the lines of the Philadelphia, People's and Electric Traction companies. J. R. Beetem, heretofore General Manager of the People's lines, is General Manager of the entire system. The new company assumes control as of October 1st, which is the date of the lease and will be the date of the new bonds when issued. Though the stock of the People's and the Electric Traction companies has not yet been actually purchased-not yet having been exchanged for the new trust certificates-nearly all the stockholders have assented to the plan of consolidation. It is reported that the first instalment of $\$ 5$ on the stock of the Union Traction Company will be called October 25 , and that the trust certificates will be ready for holders of People's and Electric Traction stock in a short time. The Union Traction Company's system comprises about 420 miles of road now in operation, and a combined capitslization in stock and bonds, including that of all the subsidiary companies, of more than $\$ 108,000,000$.
Lease of Philadelphia Traction.-The lease, which is for 999 years, provides for dividends on the Philadelphia Traction stock as follows:
"Unlon shall and will. In addition to the payments hereinafter provided for, pay to Philadelphia as the rent or the premises hereby
demised, the yeanly rent or sum of one million six hundred thousand demised, the yearly rent or sum of one million six hundred thousand
douliars ( 81.600 .000 , whilot shall be payable in gold coin of the United States of America of the present standard of foneness and weight. said yearly rental shall be pald in equal seml-annaal payments on or befo eo the flist days of Aprll and October in each year, so that Philadelphia on such days respectively may be able to make distribution of the same as a dividend to its shareholders, the first payment to be made
on or before the first day of Aoril, A. D. 1896 . There shall be no on ar before the first day of Aoril, A. D. 1896 . There shall be no
abatement whatsoever apon thase payments by reason of any adabatement Whatsoever upou thase payments by reasou or any adto make on account of Philadelphia or for any other reason whataoever, It belog intended that Philadelphla shill recelve the same olear of ali deductions of every sort and kind, so that it may be able to declare and pay on the flrst days of April and October of each and every jear during the contiouance of thls term, in gold ooin, a semi-anuual
dividend upon each of the outstanding shares of $\$ 2$ free and elear of dividend upon each of the outstanding shares of $\$ 2$, free and
all deductions, charges, taxes and assessments whatsoever."
The semi-annual dividend of $\$ 3$ here guaranteed
The semi-annual dividend of $\$ 3$ here guaranteed is on $\$ 50$ shares, so that the rate per annum is 8 per cent. Other facts of importance from the lease are as follows:
The Union Company assumes and covenants to pay all taxes, assess"assames" charges, including full interest on bonds and rentals, and delphis Company is to be credited with an sums realiz.d from shile of certain real estate belonging to it or its leased lines, and of certain seonrities turned over to the Union Company. If, io the opinion of the Board of Direotors of Phfladelphia, the Union Company shall at any agreed standard of eflicieney, they may after notice submit the matter to three arbitretore; and in oase of fallure to com ly with the decision of a majority of the arbitrators withia three months the question shall be determined by aaid arbirrators and upon a derision adverse to Union, Philadelphla shall be at liberty by appropriate oroceedings In a Court of Equity to compel specifle performance of the covenant
-V .61, p. 469,369 .
United States Leather-Quarterly Dividend.--This company has declared a quarterly dividend of 2 per cent on its preferred stock, payable Nov. 1. This dividend makes a total payment on the preferred stock since the incorporation of the company of 6 per cent, leaving 14 per cent still due. Dividends began to accrue May 1, 1893.-V. 61, p. 283.

United Traction \& Electric (Providence)-Earnings.-The fiscal year ending June 30, 1895, was more or less a constructive period with this street railway system, and there being no construction account expenses of this character were charged to operating expensps, The results for the year were $\$ 1,582,375$ gross and $\$ 684,939$ net. The net is the result after deducting taxes, repars, damages, etc. The fixed charges are $\$ 400,000$.

Waco \& Northwestern Ry.-Sale Confirmed.-The foreclosure sale for $\$ 1,505,000$ was confirmed on Monday. It is thought that Mr. Boyle represented the Southern Pacific in the purchase.-V. 61, p. 431
-The New York \& New Eagland Reorganization Committee, Mr. John I. Waterbary, Chairman, gives notice that on and after Oct. 15 trust company certificates, representing preferred and common stock of the New York \& New England Railroad Co. deoosited may be exchanged for stock of the New England Railroad Company, successor on reorganization, in accordance with the terms of the reorgauization 4greement dated April 26, 1894. Certificates must be pre Cented, properly endorsed, at the office of the Manhattan Trust Company, New York, or the Old Colony Trust Company, of Boston.
-The Street Railway Pablishing Company has issued a souvenir edition of their journal in honor of the Montreal Convention of the American Street Railway Association.
-The receivers of E. S. Jaffray \& Co, to-day declared a second dividend of 20 per cent, making 80 per cent paid in all by them to date.

## greproxts and Documents.

## MOBILE \& OHIO RAILROAD CO.

FORTY-SEVENTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1995.

The Board of Directors of the Mubile \& Ohio Railroad Com pany respectfully submits to the stockholders the following report for the year*ending Juve 30, 1895.


Operating Expenses cover all exp nditures, except the cost -of additional equipment, including the principal of the Car Trust d bt paid during the year, which amounted to $\$ 186$,55790 , as against $\$ 164.39678$ faid during the previous year.

During the year 1894-95 material and supplies on hand have increased $\$ 16,61380$.
The floating indebtedness of the Company has been practically extinguished. The Car Trust debt June 30, 1895, amounted to $\$ 369,11360$, a decrease of $\$ 186,55790$.

The total Funded Debt of the Company on June 30, 1895, amounted to $\$ 17.752,300$, a decrease of $\$ 59,000$ ( $\$ 29,000 \mathrm{G}$ neral Mortgage Bonds canceled and $\$ 30,100$ D dbentures, assigned to the Trustee of the General Mortgage)
Of the Funded Debt, $\$ 601,500$ General Mortgage Bonds are held in the trea ury of the Company, a decrease of $\$ 1,250,000$ Bonds, as hereinafter referred to ; and $\$ 8,915$ General Mortgage Bonds on deposit with the Farmers' Loan \& Trust Company for exchange for debentures, a decrease of $\$ 19,555$ deliv ered in exchange for debentures assigned to the Trustee of the General Morigage
On June 30, 1895, the debentures transferred to the Sinking Fund amounted to $\$ 1,493,500$ First Debentures, an increase of $\$ 29,000$ by the investment therein of the proceeds of land, etc., received from the Land Department.
Ou June 30, 1895, the Debentures transferred to the Farm ${ }^{\text {rs }}$ ' Loan \& Trust Company, in trust for the benefit and security of the General Mortgage Bonds, amounted to $\$ 7,141,700$, an ncrease of $\$ 30,100$
The Capital Stock of the Company remains unchanged (authorized issu under the charter 100,000 shares of $\$ 100$ eaeh, $\$ 10,000,000$ ). Issued and outstanding Juae 30, 1895 53,206 shares, the holders of record of 49,429 shares of which have under the " agreement for the readjustment, etc., of the securties of the Mobile \& Ohio Railroad Company, dated October 1, 1876, granted and given power and authority to the Farmers' Loan \& Trust Company, in trust for the benefit and security of the Preferred Income and Sinking Fund Debentures, to vote in person or by proxy upon said shares of stock at any and all meetings of the stock of the Company."
23,594 shares $(\$ 2,359,400)$ issued in 1873 are in the Treasury of the Company.
The gross revenue and receipts of all kinds and from all sources of the Mobile \& Ohio Railroad, proper, including the extension to East Cairo and its branches, and of the Leased Line and of its branch, for the year ending June 30, 1895, subject to the lease agreement with the St. Louis \& Cairo Rail road Company, amounted to $\$ 3,037,64006,25$ per cent of 150.640 of which amounted to $\$ 177,986$ 72, an increase of $\$ 1,823$ 40. Other revenue and receipts, not suhject to said lease agreement were $\$ 232.34962$, a decrease of $\$ 13,82090$.
The tonnage movement for the year has been as follows

|  | $\begin{gathered} \text { Tons. } \\ .835,431 \\ .834,223 \end{gathered}$ | Ton miles. <br> 196,791,942 <br> 203,053,639 | $\begin{array}{r} \text { Av'ge haut. } \\ 235.6 \\ 243.0 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Increase. Decrease | 1,208 $\ldots \ldots \ldots$ | 6,261,697 | $7 \%$ |

## $\underset{\text { St. L. © } C . R R .}{ }$

 1894-95.Increase.
Decrease
61,02
The average rate per ton mile for the entire line shows an increase of 11-100 of a mill per ton per mile
The principal amounts charged in "Operating Expenses, account of maintenance ard improvement of equipment, ${ }^{\xi}$ roadway and track, are the following

| Equipment Repairs to cars, ordinary ............ | $\begin{aligned} & 1894-95 . \\ & 110,81072 \end{aligned}$ |  | $\begin{aligned} & 1893-94 . \\ & \$ 97,79584 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Repairs to cars, ordinary ......... } \\ & \text { Cars built and rebuilt to replace cars }\end{aligned} 110,81072 \quad 97,79584$ |  |  |  |
| co demned or destroyed............. 180 Repairs of Locomotives. | 46,786 98 | 33 | $\begin{array}{r}8,17486 \\ 75,89708 \\ \hline\end{array}$ |
|  | 245,683 41 |  | 181,867 78 |
| Roadway and Track- |  |  |  |
| Ballast | 9,26778 |  | 7,623 15 |
| New Iron Br'ge over Okatibbee Creek | 9,112 35 |  |  |
| Cross-ties, including cost of laying. | 90.56701 |  | 85,129 46 |
| New steel rail. | 32,575 77 |  |  |
| Total. | 141,522 91 |  | 92,752 61 |
|  | 387,206 32 |  | 274,620 $3^{9}$ |

Duritg the year 189495,320657 ties were put in track, against 273,954 during the year 1893-94.
These expendi ures have resulted in restoring the general good cordition of the property, which, nwing to the disturbed condiion of business generally throughout the country, had duriug the year 1892-93 and in the latter part of 1894 been somewhat impaired, it having been deemed not only prulent but obligatory during that period to restrict all expenditures to such as were requisite to secure safety in operation,
During the year, in order to restore the equipment to its full complement, alike in number, in condition and in efficiency, 100 new freight cars were purchased, 49 cars constructed and 31 rebuilt at the Company's shops; the cost of all of which has been charged to operating expenses.

GENERAL REMARKS.
The gross recipts for the year amounted to $\$ 3,269,98968$, an ncrease of $\$ 16,29851$, while the operating expenses, including Taxes and Insurance, amounted to $\$ 2,154,48673$, an increase of $\$ 109,83264$. The percentage of operating expenses (including Maintenance, Taxes and Insurance, and excluding only Interest and Rental Charges and payments in reduction of the principal of the Car Trus debt) to earnings, was 65.89 per cent, an increase of 3.09 per cent. The surplus over operating expenses, etc, amounted to $\$ 1,115,50295$, a decrease of $\$ 93,53413$. The increase of $\$ 16,29851$ in gross earnings is located as follows:
Freight increased.
\$29,931 34 Passengers decreased. 2,739 16
During the month of July, 1894, the business of the Company was seriously affected by the strike inaugurated by the American Railway Union
The sources from which the freight revenue was derived were as follows:

From Cotton
From Tropical Frait, via Mobile
From other freight.

1894-95. $\$ 273,63445$ $\begin{array}{r}139,04709 \\ 200,61300 \\ \hline\end{array}$
1,804,438 39
$\overline{\$ 2,417,73293}$

1893-94. $\$ 229,60176$ 131,546 88 162,00478
864,64817
1,81,61.17

The cotton traffic shows an i crease of 18 per cent in tonnage, the low price at which the crop was marketed, however, greatly reduced the purchasing power of the planters as compared with the preceding year, which accounts for the decreass in other fraights.
The tropical fruit business via Mubile during the year was satisfactory. The rapid increase in this business since its encouragement by the Mobile \& Ohio Railroad Co. has resulted in making the imports of bananas via Mobile the third in volume of all the ports of the United States.
The Company in June, 1895, desiring to liquidate its floating indebtedness, which its current earnings had not enabled it to do except to a very limited extent, because of maturing car trust debt and the cost of new equipment, which expenditures since 1888 have amounted to the aggregate of over $\$ 1,200,000$, determined to and did sell to a syndicate, subject to the same being offered to the stockholders at the net purchase price ( 65 and interest) $\$ 1,250,000$ of the General Mortgage Bonds in it Treasury, by the agreement of 1838, for the purpose of funding the floating indebteduess of the Company and to provide the means by which the necessary additions and improvements to the property may continue to be made. An option was accordingly given to the stockholders of record (including the holders of the "assented" stock) to purchase these bonds, and the registered holders of over seventy per cent of the entire stock availed thereof.
The relations of the Mobile \& Ohio Railroad with connecting and competing lines during the year have remained harmoni us
The Directors desire to renew their thanks to the officers and employees for their zeal and faithful performance of duty during the year.

By ord $t r$ of the Board
J. C. CLARKE, President

MOBIL, Ala , October 1, 1895

## The (Commextial Thmes.

## COMMERCIAL EPITOME

Friday Night, October 11, 1895.
A good volume of business is reported in most staple commodities, the movement of leading food products in particular proving satisfactory. The interior or country dealers are quite generally purchasing a larger and broader assortment of supplies for winter use than one year ago. Since opening of current month heavy contracts for steel rails have been booked, but other metal products have become quiet, and the previous buoyancy in values is checked. Speculation in leading articles of merchandise is fair, with cotton still attracting greatest attention. Breadstuffs have secured more attention on foreign orders, and the increased sales of grain for export served as a partial counteracting in fluence against the broadening receipts in the Northwest. Corn is being marketed steadily, and all previous evidences of a large yield appear confirmed. Private information during the week quite generally claimed backward seeding in winter-wheat localities, but no serious curtailment of planted area is as yet claimed.

There has been very little inquiry for lard on the spot, and with free offerings prices have steadily declined, closing easy at $6 \cdot 10 \mathrm{c}$. for prime Western, $5.75 @ 5 \cdot 90 \mathrm{c}$. for prime City, and 6.45 c , for refined for the Continent. The speculation in the local market for lard futures has been quiet, and prices have declined in response to weaker advices from the West and under full receipts of swine at primary points, closing easy.

## DATLT OLOBITG PRICES OF LARD FUTURES.

$$
\begin{array}{lllll}
\text { Bat. Mon. Tues. } & \text { Wed, Iturs. } & \text { Fr } \\
6.20 & 6.22 & 6.20 & 6.15 & 6.12 \\
6.0
\end{array}
$$

Oetober...............6. $6 \cdot 20 \quad 6 \cdot 22 \quad 6 \cdot 20 \quad 6 \div 5 \quad 6 \cdot 12 \quad 6 \cdot 07$ ment to the West Indies, and prices have ruled fairly steady. closing at $\$ 975 @ \$ 1025$ for mess, $\$ 1150 @ \$ 12$ for family and $\$ 1150$ © $\$ 13$ for short clear. Cut meats have been moderately active and prices have advanced slightly, closing at $7071 / 20$ for pickled bellies, $12 @ 10 \mathrm{lbs}$, average, $61 / 4 \times 61 \mathrm{cc}$, for pickied shoulders and 9@91/3c. for pickled hams. Beef has been in moderate demand and steady, closing at $\$ 750 @ \$ 8$ for mess, \$850@89 for packet, \$10@\$12 for family and \$15@\$17 for extra India mess. Beef hams have declined, closing at $\$ 15 @$ 81525 . Tallow has been fairly active and steady at $43 / 3 \mathrm{c}$. Oleo Stearine has been unchanged at 6c. Lard stearine has been dull, closing at $7<71 \mathrm{cc}$. Cotton-seed oil has been firm but quiet, cloning at 2711928 c , for prime yellow and 27 c . for off-grade yellow. Butter has been in moderate demand and steady, closing at 14 a 23 c , for oreamery. Cheese has been moderately active and firmer, cloaing at 61/is 10 o . for State factory, full cream. Fresh eggs have advanced on light receipte, closing firm at $190191 / \mathrm{cc}$, for choice Western.

Coffee shaded somewhat in coat, but f cund fair demand and of late has become steadier for good roasting qualities, which are scarce. Rioquited at 16 c , for No. 7 , good Cucuta at 18\%/c and Standard Java $27 \times 271 / 2 \mathrm{c}$. Speculation for future delivery was slow and unimportant, but local tullish sentiment served to sustain values until the close, when tone is easier. The following were the final asking prices :

## Oet. <br> Tov............... $15 \cdot 40 \mathrm{o}$. Jan.............. 15.000. [ Aprll Dec...................15-100. $\mid$ Maroli.............14-750. 14.7. $\mid$

Raw sugars have sold about as fast as offered and commanded prompt, full bids with further advance shown in value. Centrifugal quoted at 95 fc . for 96 -deg. test and muscovado at $31 / \mathrm{cc}$. for 89 -deg. teat. Refined sugars not very active, but firm and tending upward; granulated quoted $413-16 \mathrm{c}$. Teas and spices getting more attention.
Kentucky tobacco has been in moderate request and prices have been firm: sales 250 hhds., priacipally for export. Seed leaf tobacco was in fairly good demand at full values; sales for the week were 2,395 cases, as follows: 575 cases 1894 crop, New England Havana seed, $15 @ 25 c, 200$ cases 1894 or p, New England seed leaf, $18 @ 241 / 2 \mathrm{c} ; 100$ cases 1893 crop, Zimmir's, 1111 Lc .; 350 cases 1894 crop, Zimmer's, $11 @ 121 / \mathrm{cos} ; 500$ cases 1804 crop, State Havana, 10@181/2c:; 100 cases 1824 crop, Pennsylvau ia Havans, $10 @ 150$; 150 cases 1893 crop, Pennsylvar ia seed, 8 @9c.; 820 cases 1893 crop, Wisconsin Hsvans. $51 / 2 @ 7 \mathrm{c}$, and 100 cases 1892 crop, Wisconsin'Havana, $91 / 2 @ 11 \mathrm{c}$ also 1,400 bales Havana, $66 \mathrm{c} .08107 / 2$, and 275 bales Sumatra, $45 \mathrm{c} @ 8275 \mathrm{in}$ bond.

The speculative dealings have been moderately active in the market for Straits tin, and in response to stronger advices from abroad prices have advanced sligbily, closing firm at 1480 c . Ingot copper has been quiet and slightly weaker. cloaing at 12@12-250. for Lake. Lead has adranced and the close was firm at $340 @ 342 \% \mathrm{c}$. for domestic, Spelter has been dull and without important change, closing at 4-10@ 4.20 c . for domeatic. Pig iron has been in fairly good demand and firm, closing at $\$ 1200 @ \$ 1450$ for domestic.
Refined petroleum has been steady, closing at $7 \cdot 10 \mathrm{c}$, in bbls., $4 \cdot 60 \mathrm{c}$, in bulk and 7.50 c , in cases; crude in bbls. has been nominal; naphtha has declined to 825 c . Crude certificat 68 have been steady, closing at $\$ 1241 / 2$ asked. Spirits tur-
pentine have been steadier, owing to scarcity, closing at pentine have been steadier, owing to scarcity, closing at
$281 / 928 \% / 4 \mathrm{c}$. Rcsins have also adranced, closing at $\$ 150 @$ $\$ 115$ for commonand good strained. Wool bas been quiet but firmly held, owing to scarcity. Hops were fairly active for export early in the week, but the cl-se was quiet

## COTTON

Friday Night, Oetober 11, 1895
The Movement of the Cror, as indicated by our telegrams from the South to-night, is given below. For the week endin $g$ this evening the total receipts have reached 274,495 bales, against 217,679 bales last week and 149,139 bales the previous week, making the total receipts since the 1st of Sept., 1885 $i 93,724$ bales, against $1,047,480$ bales for the same period if 1894, showing a decrease since Sep.1, 1895, of 253,756 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 8,827 | 18,770 | 6,503 | 8,678 | 8,251 | 7,324 | 58,353 |
| Velaseo, de.... |  |  |  |  |  | 2,263 | 2,263 |
| New Orleans.. | 10,067 | 19,570 | 20,894 | 15,194 | 10,779 | 13,800 | 90,404 |
| Mobile | 1,962 | 3,365 | 857 | 2,141 | 1,591 | 984 | 10,903 |
| Florida. |  |  |  |  |  | 38 | 38 |
| Savannah... | 6,448 | 7,697 | 12,088 | 8,906 | 7,352 | 7,096 | 49,587 |
| Brunsw'k, \&o. |  |  |  |  |  | 4,028 | 4,028 |
| Charleston..... | 2,867 | 4,137 | 1,731 | 5,142 | 3,083 | 4,050 | 21,313 |
| Pt. Royal, \&o. |  |  |  |  |  |  |  |
| Wilmington.... | 1,998 | 2,729 | 2,826 | 1,619 | 1,163 | 2,106 | 12,446 |
| Wash'ton, \&o. | ...... | ...... |  |  |  | 23 | 23 |
| Norfolk. | 1,915 | 3,391 | 3,614 | 1,013 | 1,569 | 1,639 | 13.141 |
| West Point... | 919 | 1,973 | 2,229 | 616 | 750 | 1,610 | 8,097 |
| N'port N., \&e. |  |  |  |  |  | 438 | 438 |
| New York...... |  |  | 150 |  | 400 |  | 550 |
| Boston.. | 46 | 111 | 577 | 200 | 125 | 287 | 1,346 |
| Baltimore...... |  |  |  |  |  | 292 | 292 |
| Pafladelph's de | 212 | 129 | 434 | 228 | 150 | 110 | 1,263 |

Tot'ls this week $\frac{25,261}{62,172} 51,906 \quad 43,737 \quad 35,2: 1 \quad 46,188 \quad 274,485$
The following shows the week's total receipts, the total since Sent. 1. 1895. and the stock to-night, compared with last vear.

| Receipls to Oet. 11. | 1895. |  | 1894. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1895 .$ | This Week. | Since Sep. $1,1894 .$ | 1895. | 1894. |
| Gaives | 58,353 | , 627 | 79,622 | ,908 | 106,916 | 28,973 |
| Velasco, de | 2,263 | 4,615 | 2,974 | 7,141 | 1,000 | 200 |
| New Orleans | 90,404 | 220,298 | 104,547 | 306.359 | 193,394 | 186,540 |
| Mobile.. | 10,903 | 31,206 | 11,195 | 45,482 | 21,627 | 17,619 |
| Florida. | 38 | 1,926 |  | 120 |  |  |
| Savannah. | 49,587 | 164,199 | 48,056 | 200,207 | 93,376 | 100.365 |
| $\mathrm{Br}^{\prime}$ wlok, do | 4,028 | 11,965 | 11,048 | 16,878 | 4,796 | 3,943 |
| Charleston.. | 21,313 | 78,131 | 18,025 | 83,504 | 62,786 | 53,696 |
| P.Royal, de. |  | 81 | 118 | 10,7e8 |  |  |
| Wllmington., | 12,446 | 38,927 | 13,783 | 51,010 | 25,401 | 30,889 |
| Wasa'n, do | 23 | 75 | 12 | 91 |  |  |
| Norfolk | 13.141 | 28,603 | 17,229 | 40,555 | 16,544 | 10,272 |
| West Point | 8,097 | 12,857 | 5,915 | 10,421 | 4,552 | 4,587 |
| N'p't N., do | 438 | 1,201 | 698 | 1,454 | 247 | 574 |
| New York... | 550 | 1,050 | 120 | 120 | 156,546 | 84,184 |
| Bostor | 1,346 | 2,512 | 56 | 56 | 3.990 | 4,700 |
| Baltimoro... | 292 | 1,045 | 3,327 | 7,063 | 6,665 | 13,811 |
| Philadel., \&o. | 1,283 | 6,401 | 2,086 | 4,346 | 6,607 | 4,399 |
|  |  |  |  |  |  |  |

Totals...... 274,485 793,724 318,816 1,047,480 704,257 594,752
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.
.

$\overline{\text { Galves'n, \&e. }} \frac{1895 .}{60,816} \frac{1894 .}{89,596} \frac{1893 .}{51,739} \frac{1892 .}{68,649} \frac{1891 .}{61,121}-\frac{1890 .}{57.730}$ | New Orleane | 90,6164 | 82,596 | 51,739 | 66,649 | 61,124 | 57,730 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  | 104,517 | 70,518 | 60,080 | 100,879 | $84,405^{\circ}$ |  | Mobile ...... Savannah... Char'ton, do. Wam'ton,de Wum'ton,

W. Potnt, \&o.

All others.
Tot this w
Since Bept. 1
The exports for the week ending this evening reach a total of 111,080 vales, of which 52,852 were to Great Britain, 5,915 to France and 52,916 to the rest of the Continent. Below are the exports for the week and since September 1, 1895.

| Exports from- | Week Enaling Oct. 11. Exported to- |  |  |  | From Sept. 1, 1895, to Oct. 111895 Finomte in- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grea Brit', | Franc | Contr nent | Tota Week | $\begin{aligned} & \text { Greal } \\ & \text { Britain } \end{aligned}$ | Franc | Oonts nent. | Total. |
| Galveston | 22,02: |  | 5,200 | 27,225 | 36,982 | 6,00 | 9,105 | 52,15 |
| Velasco, \&o |  |  | 1,162 | 1,102 |  |  | 3,066 | 3,00 |
| New Orleans. | 4,381 | 4,028 | 6,880 | 15,80 | 18,08 | 10,671 | 13,90 | 70,01 |
| Soblle \& Pen | 5,40, |  |  | 5,404 | 8,494 | .... | ... | 5,40 |
| Savannal. |  |  | 8,20 | 8,200 |  |  | 29,60 | 20,60 |
| Brunswlek. |  | .... |  |  |  |  | 3,515 | 3,545 |
| Clarleston |  |  | 10.725 | 10,59 |  |  | 18.52 | 18,72 |
| Wilmington. |  |  | 11,225 | 11,125 |  |  | 11,125 | 11,12 |
| Norfolk. |  | .... |  | ..... |  | .. | 52 | 52 |
| West Potat. |  |  |  |  |  |  |  |  |
| N'p't Nows, do |  |  |  |  |  |  |  |  |
| New York... | 13,620 | ,28 | 4,318 | 10,224. | 28 ps | 2,42 | 14,43 | 45,81 |
| Boston. | \%,156 |  |  | 5,156 | 10,416 |  |  | 10,41 |
| Baltimore. | 2,069 |  | 5,30 | 7,405 | 7,18 |  | 8,48 | 15,57 |
| Philadeld's, kc | 107 |  |  | 10 | 107 |  |  | 10 |
|  | 52 | 915 | 52 | 111 | , 07 | 10,11 | 109,5 | 263,760 |
| Total, 1894 | 83,250 | 37,87 | 51,20 | 172, | 30,8 | 88,0 | 199,089 | 496,0 |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared，at the ports named．We add similar figures for New York，which are prepared for our special use by Messrs， Lambert \＆Barrows，Produce Exchange Building．

| Oct． 11 at－ | ON SHIPBOARD，NOT OLEARED－FOR |  |  |  |  | Leaving Stuck． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlea | 10，513 | 3，872 | 9，614 | ${ }_{9} 936$ | 21,975 | 68459 |
| Galveston | $26,2 \times 3$ | 6，513 | $6,3 \times 7$ 20,00 | 9， 25 | 48，708 | 58,208 6,36 |
| Savannah | 5，00） | None． | 20,00 | 2，0ง0 | 27， 03 | $6 \times 36$ 27.38 |
| Charlesto | 10,000 1,500 | None． | 22,000 6,500 | 1,410 Nones． | 33,400 $8,0 \div 0$ | 27.38 13.627 |
| Mobile． | 1,500 None． | None． None． | 6,500 None | Nons． 7,500 | 8，040 | 13,627 9,044 |
| New York | 7.000 | 400 | 7，200 | None． | 14，600 | 141，946 |
| Other ports | 13，000 | None． | 8，000 | None． | 21，000 | 32.068 |
| Total 18 | 73，296 | 10，785 | 79，701 | 21，351 | 135，133 | 519，124 |
| Total 1894 | 86，459 | 33.415 | 129，460 | 12，567 | 261，901 | 332881 |
| Total 1893 | 79，877 | 21，9 1 | $83,06+$ | 17.315 | 202，232 | 455，539 |

Speculation in cotton for future delivery at this market has been less active than during the preceding week．Prices， however，were quite unsettled and underwent numerous sharp fluctuations．The period under review opened on Saturday rather tamely，and 9 points lower in consequence of the reported heavy crop movement and slack accounts from abroad，but recovery followed and left closing prices only 2 points net loss．During Monday trading was light and unim portant，with prices irregular，closing at 5 points net loss． Much thé same conditions prevailed during Tuesday，opera－ tors appearing to have called a truce to awaict he forthcoming official crop statement，the final prices showing 2 points decline for the day．On Wednesday，however，demand quickened and the market was sharply stimulated through influence of heavy fall in temperature during preceding night，followed by reports of frost damage at the South， prices gaining 18＠19 points．Yesterday the Agricultural Bureau issued its report showing crop conditions for S－ptem－ ber at $651-10$ ，an average consid－rably above previous pre－ dictions of the bulls，and under quick free selling prices dropped 28 points，but afterwards recovered and reduced the loss to 17 points net．To－day the market opened $10 @ 12$ points higher，but lost it all under influence of large port and interior movement．Cotton on the spot dull at $91 / 8 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the week are $1,415.9$ ． 0 bales．For immediate delivery the total sales foot up this week 3,574 bales，including－for export， 1,$9 ; 4$ for consumption －for speculation and 1,600 on contract．The following ar the official quotations for each day of the past week－ Ociober 5 to October 11.
Rates on and off middling，as established Nov．22，1893， by the Revision Committee，at which grades other than middling may be delivered on contract：
 $\begin{array}{llll}\text { Mtrict Good Midäling．．．．．．} & 1_{2} & \text { on．} & \text { on．} \\ \text { Otrict Middling Stained．} \\ \text { String }\end{array}$ Good Middling．．．．．．．．．．．． $\mathrm{b}_{18}$ on．Middling Stained．．．．．．．．． $7_{18}$ off．
 Low Middling ．．．．．．．．．．．．．
Striot Good Ordinary．．．．．
${ }_{16} 1_{16}$ off．
off．
On this basis the prices for a few of the grades would be $s$ follows：

| UPLANDS． | Sat． | on | Tues | Wed | ， | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middling． <br> Midaling <br> Good Midding <br> Middling Fair． | $\begin{aligned} & \hline 8 \\ & 811_{16} \\ & 91_{8} \\ & 9716 \\ & 10 \\ & \hline \end{aligned}$ | $\left\lvert\, \begin{aligned} & 8 \\ & 811_{16} \\ & 91_{8} \\ & 97_{16} \\ & 10 \end{aligned}\right.$ | $\begin{aligned} & 8 \\ & 811_{16} \\ & 91_{8} \\ & 97_{16} \\ & 10 \\ & \hline \end{aligned}$ | $\begin{gathered} 81_{16} \\ 83_{1} \\ 93_{16} \\ 41_{2} \\ 10^{1} 1_{18} \\ \hline \end{gathered}$ | $\begin{gathered} 81_{16} \\ 83_{1} \\ 91_{16} \\ 91_{2} \\ 11_{18} \\ \hline \end{gathered}$ | $\begin{aligned} & 8 \\ & 811_{16} \\ & 91_{8} \\ & 4716 \\ & 10 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| GUL | Sat． | n | Tues | Wed | Th | H |
| Good Ordinary <br> Low Middling <br> Middling <br> Good Míd dining． <br> Middling Fair． | $\left\|\begin{array}{c} 81_{4} \\ 815 \\ 93_{8} \\ 911 \\ 911_{18} \\ 10 y_{4} \end{array}\right\|$ | $\begin{gathered} 81_{4} \\ 815 \\ 9{ }_{16} \\ 98_{8} \\ 911_{16} \\ 101_{4} \end{gathered}$ | $\begin{gathered} 84_{4} \\ 815{ }_{16} \\ 93_{8} \\ 911_{16} \\ 104_{4} \\ \hline \end{gathered}$ | $\begin{gathered} 85_{1 B} \\ 9 \\ 97_{18} \\ 99_{4} \\ 10^{5}{ }_{a} \\ \hline \end{gathered}$ | $\begin{gathered} 85_{16} \\ 9 \\ 97_{16} \\ =3_{9} \\ 105: 8 \\ \hline \end{gathered}$ | $\begin{gathered} 81_{4} \\ 81 \bar{D}_{16} \\ 938 \\ 911_{16} \\ 101_{4} \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| STAINED． | Sat． | Mion | Tues | Wed | Th． | Fri |
| Low | 73 | 73 | $7{ }^{3}$ |  |  |  |
| Middlin | 81116 | ${ }_{811}^{11} 18$ | ${ }_{811} 16$ | 834 | 834 | $811_{16}$ |
| Strict Mio | $829: 2$ | 82932 | 8292 | $8^{831}{ }_{32}$ | $831{ }_{32}$ | $8^{29}{ }_{32}$ |
| ood Midd | $91_{8}{ }^{2}$ | ${ }^{18} 8$ |  | $93{ }_{16}$ | $9^{3}{ }_{18}{ }^{12}$ | $9^{18}{ }^{32}$ |

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

|  | SPOT MARKETOLOSED． | SALE | OF SP | OT AN | CON | AOT． | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port }}{\text { Ex }}$ | Oon－ sump． | spec－ $u$ l＇t＇$^{\prime} n$ | Con－ tract． | Total． |  |
| Bat＇day． | Easy | ＊－．． | 264 |  |  | 264 | 113，500 |
| Monday | Dull． | ．．．． | 195 |  | 200 | 395 | 114，500 |
| Tuesday | Dull．．．．．．．．．．．．． | ．．．． | 181 | －－．． | 1，300 | 1，481 | 164，600 |
| Wed＇day | Quiet at $1_{18} \mathrm{adv}$ ． |  | 420 | －．．． | 100 | 520 70 | 28．2，000 |
| Friday．． | Quiet at $\mathrm{i}_{16} \mathrm{dec}$ ． |  | ＋ 214 |  |  | 70 214 | 426,800 264,500 |
| Total． |  | $\ldots$ | 1，974 | ， | 1，600 | 3，574 | 1，415，900 |

The Sales and Prices of Futures are shown by the comprehensive table．

|  | 00才 |  | 00z＇9 | 00L＇邪 | 00189 | 009＇8s9＇I | 001＇zit | 00ざ2しても | 009＇88I＇T | 008＇т ${ }^{\text {¢ }}$ | 0086 zr | 06 TIL 8 | ＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{array}{r} 87.6 \\ 0.0 .8 \end{array}$ | $\begin{gathered} \boxed{~ Z G} 6 \\ 000 \end{gathered}$ | $\begin{array}{r} 91 \cdot 6 \\ 006^{\circ} 81 \end{array}$ | $\begin{gathered} 17.6 \\ 006.80 \downarrow \end{gathered}$ | $\begin{gathered} 90.6 \\ 00 \mathrm{c}^{\circ} 8 \mathrm{~b} \end{gathered}$ | $\begin{gathered} 10 \cdot 6 \\ 0 \cup 8 \cdot \operatorname{scl} \end{gathered}$ | $\begin{gathered} \varepsilon 6.8 \\ 00 Z .811 \end{gathered}$ | $\begin{gathered} 98.8 \\ 001 \times 18 \end{gathered}$ | $000^{\circ} 8$ | $006{ }^{\text {c }}$ ¢17＇L |  <br>  |
| $=\bar{e}$ | $=\bar{e}=$ |  |  |  |  |  | $\begin{aligned} & 706 \\ & \left.\begin{array}{c} 7060.6 \\ 81.6 \\ 004 \\ 00.9 \\ 20.6 \end{array}\right] \end{aligned}$ |  |  | $\begin{aligned} & 28.8 \\ & 0.18 .8 \\ & 06.8 \\ & 0.8 .8 \\ & 08.8 .6 \\ & 98.8 \end{aligned}$ |  |  |  |
|  | = |  |  |  | $91 \cdot 6 \cdot{ }^{0}$ | 80．6－L0．6 عठ．6 e L6．8 $008^{\circ} \mathrm{CEL}$ <br>  |  |  |  |  | $\begin{gathered} 8 L .8-L L .8 \\ 06.8 \text { eLL.8 } \\ 0.49 \\ 98.8 \cdot \theta 8, \Delta \nabla \end{gathered}$ | ＇гә！реәля LE 6 © 698 008925 ＇дөми＇ | ．．．．．．．．．．．．．．．．уивою <br>  โ8207＇89｜вя <br>  |
| $\overline{-\bar{e}}=$ | $=\bar{e}$ |  |  |  |  |  |  |  |  |  |  |  | ．．．．．．．．．．．．．．．．яш立ор <br>  T8707＇89｜88 -6 700＇4，ряешром |
| 二 |  | $9$ |  |  |  |  | $\begin{aligned} & 10.6-00.6 \\ & 20.6 \\ & 006.00 .6 \\ & 0.6 \\ & 0.6 \end{aligned}$ |  |  | $\begin{aligned} & -\quad-08.8 \\ & 98.8 \text { en en } \\ & 00.8 \\ & 28.8 \end{aligned}$ |  |  | ．．．．．．．．．．．．．．．8ицвою （ 880 sa）pred seofid -8200 － sepsena $^{2}$ |
|  | = | $\begin{aligned} & \overline{\bar{e}}= \\ & -\cdots \otimes, \Delta \mathrm{V} \end{aligned}$ | $\begin{aligned} & \$ 7.6 e^{-7 Z .6} \\ & 07.6 e^{0.6} \\ & 08 \cdot 08 . \Delta \mathrm{V} \end{aligned}$ |  |  | $\begin{aligned} & 806-20.68 \\ & 61.6 \\ & 008.90 .6 \\ & 60.6-98, \Delta \nabla \end{aligned}$ | $\begin{gathered} 80.6 \\ 20.6 \\ 0.6 e^{70.6} \\ 00.6 \\ 00.6 \end{gathered}$ |  | $\begin{gathered} 06.8-68.8 \\ 96.8 e^{6} 68.8 \\ 019.11 \\ 168 \end{gathered}$ |  |  |  | －．．．．．．．．．．．．． $8 \mathrm{~m} \mathrm{BOO}_{\mathrm{L}} \mathrm{W}$ （88ubx）pird seourd $-L 700$－Scpuow |
| 二 ¢＝ | $\cdot{ }^{-\theta 3}$ ，$\overline{\mathrm{V}}$ |  |  |  |  |  | $\begin{aligned} & 80.6-20.6 \\ & 80.66 \mathrm{e} 10 \cdot 6 \\ & 0008 \cdot \cdot 8, \Delta \nabla \\ & 20.6 \cdot 08 \text {, } \\ & \hline \end{aligned}$ |  |  |  |  | ＇Iөmit！ 976 セしL8 00 g EII ＇L®m0t |  |
| เงวquวุdวg＇ | 28nbn\％ | ＇Rime | －วunf | ${ }^{\circ} \mathrm{k} \mathrm{m}_{\mathrm{W}}$ |  | － 0.0 .0 TK | Кıрп．¢qag | －кıpnupf |  |  | ，290700 |  | 8ูयूLаJ |
|  |  |  | ＇HLNOW H | OVM yOu | s\％タロuas | 0 SGIVS $a$ | ONV stora | Id $\boldsymbol{A T I V I}$ |  |  |  | ＇วау．50\％ |  |

＊Includes sales in September，for Soptember，15，200．
The following exchanges have been made during the week： 05 pd ．to exch． 100 Mch ．for Apr． 28 pd ．to exch． 200 Oct．for Moh． $\cdot 25 \mathrm{pd}$ ．to exch． 500 Nov．for Mch．$\cdot 06 \mathrm{pd}$ ．to exch． 600 Nov．for Dee． $\cdot 10 \mathrm{pd}$ ．to exch． 500 Nov．for Moh $\cdot 16$ pd．to exch． 300 Nov．for Jan， .24 pa．to exch． 100 Nov．for Mch．${ }^{-11} 21$ pd．to exch． 200 Jan．for May． .16 pd ，to exch． 500 Nov．for Jan． 05 pd ．to exch． 500 Jan．for Feb． .08 pd．to exch．2，000 Nov．for Deo．
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（Oct．11），w $\epsilon$ add the item of exports frow the United States，including in it the exports of Fridev onl？


Quotations for Middling Cotton at Other Markets,ornand othere closing quotations of midaing cotton at souk

| Week. endingOet. 11. oct. 11. | oLo |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Frb. |
| Galveston... | 83 |  |  | 8 |  |  |
| W Orleans |  |  |  |  |  |  |
| Mobile...... |  |  |  | ${ }_{18}$ | 831 | ${ }_{81}^{81}$ |
| Charleston. | $85_{8}$ | $83_{8}$ | $8{ }^{38}$ | 838 | 82 | 84 |
| Wilmington | 83 | 88 | 8 \% | 83 | 8 | , |
| Norfolk.. | 811 | ${ }_{911}^{811}$ | ${ }_{9}^{811}{ }^{816}$ | ${ }^{858}$ |  |  |
| Boston.... Baltimore. |  |  | $9_{9}{ }^{18}$ | $9_{9}{ }^{18}$ |  | 16 |
| Philadelphia | 98 | 938 | 938 | 9716 |  |  |
| Angusta .... |  |  |  |  |  |  |
| Memphis ... <br> 8t. Louis | $8_{811} 8^{16}$ | 8 8 8 8 | ${ }_{831}^{811_{16}}$ | ${ }_{8} 81{ }^{16}$ | $8 \mathrm{H}_{16}$ | ${ }_{8}^{811}{ }_{8} 16$ |
| Houston | $\mathrm{S}_{4}$ | $8{ }_{4}$ | 83 | S\% |  | , |
| Cincinnati |  |  | $8^{78}$ | $8{ }^{78}$ |  |  |
| Loni | $8{ }_{4}$ | 83 | $8{ }_{4}$ | $8{ }^{3}$ | $8 \%$ | $8{ }^{8}$ |

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

| Atianta | 83 | Little Rock... | $87_{16}$ | Newberry- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Columbus, Ga. | $8^{12}$ | Montgomery. | $81_{2}$ | Raleigh.. | 8 |
| Columbus, Miss | 838 | Nashvill | $8{ }^{1} 2$ | Selma. | 88 |
| Eufauls... | $87_{16}$ | Natohez | 83 | Shrevepo | 8 |

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

| Week Ending- | Receipts at the Ports. |  |  | Stk at Intersor Towns. |  |  | Rec'ptsfrom Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1894. | 1895. | 1883. | 1894. | 1895. | 1893. | 188 | 1895. |
| Sept. 6 | 28,117 | 35,396 | 15,093 | 29,988 | 55,913 | 35,892 | 83,544 | 36,974 |  |
| 18 | 58,703 | 85,884 | 17,533 | 81871 | 86,830 | 43,275 | 58,648 | 90,801 | 54,022 |
| 20. | 05,849 | 148,547 | 91,080 | 26, 256 | 84,519 | 66,739 | 107,73 | 160,23 | 4,544 |
| 27 | 161.438 | 205.221 | 149,139 | 123,438 | 109.215 | 90,657 | 193. | 220, | 172,087 |
| Oct. |  | 247,316 | 17 | 150. | 151,209 | 14, | 251,980 | 290 | 208,830 |
|  |  |  |  |  |  |  |  |  |  |

The above statement shows: 1. -That the total receipts from the plantations since Sept. 1, 1895, are 364,776 bales; in 1894 were $1,180,647$ bales; in 1893 were 942,769 bales.
2.-That although the receipts at the outports the past week were 274,435 bales, the actual movement from plantations was only 336,499 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the week were 357,303 bales and for 1893 they were 296,359 bales.

Overland Movement for the Week and singe Sept. 1,We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Oct. 11 and since Sept. 1 in the last two years are as follows:

| Oetober 11. | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since | Week. | Since |
| shipped- |  |  |  |  |
| Vla 8t. Louls....... ................. | 16,980 8,079 | 34,582 | 26,507 9,657 | 49,520 19,869 |
| Via Caro.......................... | 8,079 400 | 11,551 1,093 | 9,657 <br> 250 | 19,869 |
| Via Evansville.................... |  |  |  | 177 |
| Via Loulsville | 1,769 | 3,475 | 3,376 | ${ }_{7}^{6,216}$ |
| Via other ro | 843 | 5,020 | 1,479 | 6,277 |
| Total exoss overland........... | 29.888 | 58,595 | 44,273 | 89,591 |
| Deduct shipmentsOverland to N. Y, Boston, de. |  | 11,008 |  |  |
| Between interior towns......... | 3,434 | 11,088 | 5,589 | 1,403 |
| Inland, de., from South.. | 1,047 | 5,242 | 3,402 | 10,146 |
| Total to be deducted. | 5,032 | 17,104 | 9,428 | 23,133 |
| Leavinctalal net overiand | 24,854 | 41,491 | 34,845 | 66,458 |

- Inoluding movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 24,354 bales, against 84,845 bales for the veek in 1894, and that for the season to date the aggregate net arerland exhibits a decrease from a year ago of 24,96? bales.

| In Sight and Spinners'Takings. | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since gept. 1. | Week. | $\begin{gathered} \text { Sinee } \\ \text { Sept. } 1 . \end{gathered}$ |
| Recelpts at ports to 0 |  | $793,724$ | $318,816$ | 1,047,480 |
| 8outhern consumption to Oct. 11. | 19,000 | 112,000 | 34,845 17,000 | 66,458 100,000 |
| Total markete | $318,339$ | 947,215 171,052 | $370,661$ | 1,213,938 |
| Came into sicht during wee Total in signt Oct. 11. ..... | 380,353 | 1,118,267 | 409,154 | 1,347,0005 |
| North'n apinners tak'ga to Oct. 11. | 47,322 | 147,671 | 59,390 | 202,794 |
| It will be seen bv the above that there has come intu sight during the week 350,353 bales, against 409,154 bales for the sa no week of 1894, and that the decrease in tmount in sight |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Weather Reports by Telegraph,-Reports to us by telegraph this evening denote that the temperature has been lower as a rule at the Scuth during the week. Frosts have occurred in a number of localities, killing in portions of Alabama, Mississippi, Tennessee and Arkansas, but the resulting injury has not on the whole been important. Rain has fallen in most sections and in some districts of Texas heavy precipitation is claim$\epsilon d$ to have damaged cotton. Picking has made rapid progress generally, and in Southwest Texas and at a few points elsewhere is said to be approaching completion, The movement of cotton to market is quite free.
Galveston, Texas.-Reports received by cotton factors and merchants are poor. The general heavy rain did much damage, beating out cotton and materially lowering the grade. Rain has fallen on one day of the week, the rainfall reaching seventy-two hundredths of an inch. The thermometer has averaged 71 , ranging from 59 to 83.
Palestine, Texas.-We have had rain on three days during the week, the precipitation reaching one inch and sixty hundredths. The thermometer has ranged from 46 to 86, averaging 66.
Huntsville, Texas.-It has rained on two days of the week, the precipitation being one inch and seventy-eight hundredths. Average thermometer 69 , highest 88 , lowest 50
Dallas, Texas. - There has been no improvement in the condition of the crop. Cotton is opening rapidly, picking is progressing very well and will soon be over, as there is only a small chance for a top crop. We have had rain on one day of the week, the rainfall being sixty-four hundredths of an inch. The thermometer has averaged 63, the highest being 84 and the lowest 42.
San Antonio, Texas.-Picking is about over in Suuthwest Texas. The plant is dead and no more cotton can be made. The crop is barely half of last year. There has been rain on one day the past week, the rainfall reaching one inch and eighteen hundr dihs. The thermometer has averaged 68, ranging from 52 to 84 .
Luling, Texas.- It has rained on two days of the week, the rainfall reaching ninety-six hundredths of an inch. The thermometer has ranged from 50 to 88, averaging 69.
Lampasas, I exas.-It is now conceded that not more than half of last year's crop will be made in this district. No top crop can be made. Rain has done damage.
Columbia, Texas.-There has been heavy rain on one day during the week, the precipitation being one inch and thirtyeight hundredths. Average thermometer 67, highest 86 and lowest 48.
Cuero, Texas.-We have had heavy rain on one day of the week, the rainfall being one inch and ninety-four hundredths. The thermometer has averaged 70, the highest being 88 and the lowest 52.
Brenham, Texas. - There has been rain on two days of the week, the rainfall reaching one inch and twenty-four hundredths. The thermometer has averaged 70, ranging from 50 to 90.
Belton, Texas.-It has rained lightly on two days of the week, with rainfall to the extent of eighty-nine huadredths of an inch. The thermometer has ranged from 46 to 86 , averaging 68.
fort Worth, Iexas.- We have had rain on one day of the past week, the precipitation being eighty-six hundredths of an inch. Average thermometer 64, highest 84 and lowest 43 .
Weatherford, Texas. - We have had rain on one day during the week. The thermometer has averaged 64 , the highest being 84 and the lowest 44.
New Orleans, Louisiana.-We have had rain on two days of the week, the precipitation being sixteen hundredths of an inch. The thermometer has averaged 71.
Shreveport, Louisiana.-We have had rain on two days of the week, the rainfall reaching one inch and fifty-five hundredths. The thermometer has ranged from 43 to 90 , averaging 65.

Columbus, Mississippi.-Rain has fallen on one day during the week to the extent of eighty hundredths of an inch. Average thermometer 62, highest 93 and lowest 38.
Leland, Mississippi.-Killing frost has occurred in this vicinity. We have had rain during the week to the extent of fourteen hundredths of an inch. The thermometer has aver aged $62 \cdot 9$, the highest being 88 and the lowest 35.
-Vicksburg, Mississippi.-There has been rain on one day during the week, the rainfall being forty hundredths of an inch. The thermometer has averaged 65.6, ranging from 42 to 88.
Meridian. Mississippi.--Picking is about completed and cotton has been marketed rapidly: Some farmers are reported to have sold their last bale. The crop is estimated as 40 per cent short. There has been frost on two mornings. Rain has fallen on two days and the thermometer has ranged from 42 to 74 .

Little Rock, Arkanzas.- We have had rain on one day during week to the extent of sixty-three hundredths of an inch. The thermometer has ranged from 40 to 82, averaging 62 .
Helena, Arkansas.-Frosts have done no damage to cotton, which is about all opened and is being gathered and marketed rapidly. We have had light rain on two days during the week, the precipitation being fourteen hundredths of an inch. Average thermometer 60, highest 85 and lowest 37.
Memphis, Tennessee.-Killing frost occurred throughout this section on Wednesday and Thursday mornings. The damage was not great owing to the fact that cotton had all
matured. There has been light rain on three days of the Week, the rainfall reaching forty-nine hundredths of an inch. Picking and marketing are active. The thermometer has averaged 61.3 , the highest being 80.8 and the lowest 40.9
Nashville, Tennessee.-The week's rainfall has been fiftynine hundredths of an inch. The thermometer has averaged 60, ranging from 33 to 84.

Mobile, Alabama.-Cotton-picking is progressing actively and is already completed in some localities. Frosts occurred in the interior on Wednesday and Thursday, killing in North Alabama and North Mississippi. We have had rain on two days of the week, the precipitation reaching sixty-four hundredths of an inch. The thermometer has ranged from 46 to 86, averaging 69.
Montgomery, Alabama.-Picking has suffered no interruption. Planters are rushing their cotton to market, selling as quick as they can. Picking will be over much sooner than expected; light frost north of Montgomery. There has been rain on one day of the week, the precipitation being sixty bundredths of an inch, and it is raining to-day. Average thermometer 67, highest 80 and lowest 55 .

Selma, Alabama.-We have had rain during the week to the extent of one inch and ten hundredths. The thermometer has averaged 61, the highest being 82 and the lowest 42 .
Madison, Florida.-Telegram not received.
Columbus, Georgia.- It bas rained on one day of the week, the precipitation reaching thirty-two hundredths of an inch. The thermometer has ranged from 45 to 80, averaging 75 .

Savannah, Georgia. - Rain has fallen on one day of the week to the extent of two hundredths of an inch. Average thermometer 69 , highest 91 and lowest 46 .
Augusta, Georgia. - We have had rain on one day of the week to the extent of twenty-two hundredths of an inch. The thermometer has averaged 64, the highest being 88 and the lowest 42 .

Albany, Georgia.-Crop is turning out better than expected in this section. There has been rain on one day during the week, the precipitation beng ten hundredths of an inch. The thermometer has averaged 61, ranging from 46 to 85 ,

Charleston, South Carolina.-We have had rain on one day during the week, to the extent of twelve hundredths of an inch. The thermometer has ranged from 49 to 88 , averaging 67
Stateburg, South Carolina.-Rain has fallen lightly on one day of the week, to the extent of thirty-four hundedths of an inch. Average thermometer 65 3, highest 89 and lowest 47 .
Greenwood, South Carolina.-Picking and marketing are going on rapidly. It has rained on one day of the week, the precipitation reaching fifty-four hundredths of an inch. The thermometer has averaged 62, the highest being 76 and the lowest 48.

Wilson, North Carolina.-Frost this morning. There has been rain on one day during the week, the rainfall reaching eighty-five hundredths of an inch. The thermometer has av eraged 61 , ranging from 38 to 78.

The following statement we have also received by telegraph showing the height of the rivers at the points named at 8 o'clock October 10. 1895. and October 11, 1894.

|  |  | Oct. 10, '95. | Oct. 11, '94. |
| :---: | :---: | :---: | :---: |
|  |  | Feet. |  |
| New Orleans | Above zero of gauge. | $4 \cdot 9$ | $3 \cdot 3$ |
| Memphis | Above zero of gauge. | 1.5 | 13 |
| Nashville. | A bove zero of gauge. | $0 \cdot 4$ | $\times 0.1$ |
| Shreveport | . Abore zero of gauge. | 30 | *3. 6 |
| Vioksburg.... | . Above zero of gauge. | $3 \cdot 0$ | $1 \cdot 3$ |

* Below zero of gauge.

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 figures down to October 10.
bombay regeipts and shipments for four years.


| Shipments since Sept. 1. |  |  | Receipts |  |
| :---: | :---: | :---: | :---: | :---: |
| Great Britain | Oontinent. | Total. | This Week. | Since Sept. 1. |
|  | 22,00 | 22,000 | 10,000 |  |
| 5,000 | 8,000 | 13,000 | 1,000 | 17,000 |
| 2,000 | 25,000 | 27,000 | 11,000 | 46,000 |
| 1,000 | 23,000 | 24,000 | 3,000 | 16,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 9,000 bales and a increase in shipments of 2,000 bales, and the shipments since Sept. 1 show an increase of 9,000 bales, The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of September, for two vears, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada,

|  | Shipments for the week. |  |  | Shipments since Sept. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Gontinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Oaloutta- } \\ & 1895 \ldots \ldots . \\ & 1894 \ldots \ldots \end{aligned}$ | ..... | 1,000 | 1,000 | 1,000 1,000 | 2,000 1,000 | ,000 |
| $\begin{gathered} \text { Madras. } \\ 1895 \ldots \end{gathered}$ | 1,000 | 1,000 | 2,000 | 6,000 | 4,000 | 10,000 |
| All $1894 .$. |  | 000 | 1,000 | 5,000 | 000 | 0,0 |
| $\begin{array}{r} \text { 1895.. } \\ \quad 1894 . . \end{array}$ | 1,000 | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 5,000 \end{aligned}$ | $\begin{array}{r} 9,000 \\ 11,000 \end{array}$ | $\begin{aligned} & 15,000 \\ & 16,000 \end{aligned}$ |
| $\begin{array}{\|l\|} \text { Total all- } \\ 1895 . . . . . \\ 1894 \ldots . . . \end{array}$ | 1,000 1,000 | 4,000 3,000 | $\begin{aligned} & 5,000 \\ & 4,000 \end{aligned}$ | 13,000 11,000 | 15,000 17,000 | 28,000 28,000 |

EXPORTS TO BUROPE EROM ALL MNDIA.

| Shipments to abl Europe from- | 1895. |  | 1894. |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ | This tozek. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | 2'his week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay. $\qquad$ All other ports. | $\begin{aligned} & 2,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 22,000 \\ & 28,000 \end{aligned}$ | 4,000 | $\begin{aligned} & 13,000 \\ & 28,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 27,000 \\ & 25,000 \end{aligned}$ |
| Total . .... | 7,000 | 50,000 | 4,000 | 41,000 | 11,000 | 52,000 |

ALEXANDRIA KECEIPTS AND SHIPMENTS,-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, Egypt, October 9 | 1895. |  | 1894. |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Recelpts (cantarst) }} \ldots$This ween.....Bince Sept. | $\begin{array}{r} 240,000 \\ 485,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 70,000 \\ 165,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 80,000 \\ 131,000 \\ \hline \end{array}$ |  |
|  | This woek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | Since Sept. 1. | This tusek | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sepl. } 1 \end{gathered}\right.$ |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continenti. $\qquad$ | 10,000 4,000 | 17,000 12,000 | 3,000 6,000 | 14,000 | 4,000 | 15,000 |
| Total Europe....... | 14,000 | 29,000 | 9,000 | 38,000 | 4,000 | 24,000 |

A cantar is 98 pounds.
tof whlah to dmerioa in $1395,1,590$ bales; in 1891, _obales: in
$1898,1,320$ bales.
Manchester Market.-Our report received by cable to nigh from Manchester states that the market is steady for both yarns and shirtings. Merchants are not willing to pay present prices. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:


Sea Island Cotton Movement. - We have received this ${ }^{3}$ (Friday) evening by telegraph from the various ports the details of the Sea rsland cotton movement for the week. The receipts for the week ending to-night (October 11) and since Sept. 1, 1895, the stocks to-night, and the same items for the corresponding periods of 1894, are as follows.

| Receipts to Oet. 11. | 1895. |  | 1894. |  | Stook |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wocek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | 1895. | 1894 |
| Savannah Oharieston Vlarla | 3,631 669 | 8,363 <br> 1,252 | $\begin{array}{r}2,436 \\ 193 \\ \hline\end{array}$ | 10,365 | 6,089 1,054 | 5,033 |
| Florlda, do. | 38 | 38 | 65 | 65 | 931 | 1,558 |
| Total.. | 4,338 | 9,632 | 2,696 | 10,918 | 8,074 | 7,359 |

The exports for the week ending this evening reach a tots 1 of 618 bales, of which 532 bales were to Great Britain, 86 to France and - to Reval, and the amount forwarded to Northern mills has been 780 bales. Below are the exporte for the week and since September 1 in 1895 and 1894.

| Exports from- | Week Ending Oct. 11. |  |  | Since Sept. 1, 1895. |  |  | North'n Mus, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brib'n. | $\begin{gathered} \text { Prince } \\ \text { dc. } \end{gathered}$ | Total. | Great Brif'n | Fr'nce dc. | Total. | Feek. | $\begin{aligned} & \text { Since } \\ & \text { Scpl. } \end{aligned}$ |
| Bavannah | .... |  | ...... |  |  |  | 742 | 1,107 |
| $\begin{aligned} & \text { Marl't'n, se } \\ & \text { Florida, so. } \end{aligned}$ |  |  |  |  |  |  | 38 | 38 |
| Now York | 532 | 86 | 618 | 608 | 230 | 838 | , |  |
| Boatom.... |  |  |  |  |  |  |  |  |
| Total | 832 | 86 | 618 | 608 | 230 | 838 | 780 | 1,145 |
| Total 1894 | 226 | 195 | 421 | 834 | 387 | 1,201 | 2,223 | 3,64 |

A considerable portion of the Sea Island cotton shipped to toreign ports goes via New York, and some small amounts via Boaton and Baltimore, Instead of including this cotton for
the week in which is leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.

Quotations October 11 at Savannah, for Floridas, common, 10 c .; medimm fine, $121 / \mathrm{cc}$. ; choice, $151 / 4 \mathrm{c}$.
Charleaton, Carolinas, medium fine, is to 22 c .; fine, 24 to $26 \mathrm{c} . ;$ extra fine 35 c . and upwards.
The Aortcultubal. Drpartment's Report for Ootober.The Agricultural Department's report on cotton for October 1 is given below
The retorns to the Statistical Division of the Dopartment of Agriculture for the month of Oetober make cotton show a deoline of 5.7 points
from the September condition, which Was $70 \cdot 8$, againat $65 \cdot 1$ for the present month.
There la a general complafnt from all the counties reporting of extenaive damage frome early ralns, recent dronth and ravages by boll
there is not one exception; in the remaining States very few. Top orop almost every where reported a failure, and the sield shortened by The percentages
Carolina. 68; South Carolina are as follows: Virginia, 78; North 70; M1ssissippi, 67; Louisiana, 64; Texas, 58; Arkansas, 72; Tennessee, 70; Missouri, 85 .
That the reader may have for comparison the condition, according to the Agricultural Department, for October 1 of previous years, we give the following, collated from its reports :

| States. | $\stackrel{\dot{\circ}}{\stackrel{\infty}{\circ}}$ | $\begin{aligned} & \dot{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \text { ه્ } \\ & \underset{\sim}{\infty} \end{aligned}$ | $\underset{\sim}{\text { ® }}$ | $\begin{aligned} & \dot{\mathscr{D}} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \text { © } \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \infty \\ & \infty \\ & \end{aligned}$ | $\xrightarrow{\infty}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Virginia. | 78 | 89 | 93 | 71 | 72 | 92 | 58 | 80 | 79 | 72 |  | 1 |
| No. Carolina | 68 | 81 | 76 | 59 | 70 | 91 | 72 | 81 | 78 | 75 | 7 | 79 |
| So. Carolina | 64 | 79 | ${ }_{76}^{62}$ | 73 | 72 | 33 | 81 | 75 79 | 77 | 84 | 79 | 80 |
| Georgia | 72 84 | 79 | 76 | 75 | 78 | 81 | 87 | 79 | 77 | 81 | 87 | 9 |
| Alabama | 70 | 84 | 76 | 69 | 76 | 80 | 87 | 82 | 76 | 80 | 1 | 4 |
| Mississipp | 67 | 80 | 73 | 72 | 74 | 75 | 79 | 81 | 77 | 79 |  | 76 |
| Louisiana | 64 | 89 | 71 | 71 | 79 | 83 | 83 | 70 | 7 | 79 | 77 | 77 |
| Texas.. | 5 | 89 | 65 | 77 | 7 | 77 | 78 | 75 | 7 | 74 | 78 | 62 |
| Arkansas | 72 | 79 | 71 | 74 | 76 | 80 | 83 | 82 | 75 | 86 | 70 |  |
| ennessee | 70 | 79 | 59 | 75 | 70 | 83 | 82 | 91 | 74 | 96 | 74 | 85 |
| Average | 65. | 32. | 70-7 | 73.3 | $75 \cdot 7$ | $80 \cdot 0$ | $81 \cdot 4$ | $78 \cdot 9$ | 76.5 |  |  |  |

Jute Butts, Bagaing, \&c.-During the week under 1 review the market for jute bagging has been very quiet, but former quotations have been well maintained at 418 c . for $13 / 14$ lbs., $41 / 6 \mathrm{c}$. for 2 lbs , and 5 c , for standard grades in a jobbing way. Car-load lots of standard brands are quoted at $41 / 2 \mathrm{c}$. for $13 / \mathrm{lbs}, 45 / 8 \mathrm{c}$. for 2 lbs , and $51 / 2 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$. f. o. b. at New York. Jute butts on the spot have been dull and featureless and are quoted at $11-16 \mathrm{c}$. for paper quality and $11 / \mathrm{sc}$. for mixing. Bagging quality is nomiaal in the absence of stock.

Memphis Distriot Cotton Report.-Messrs. Hill, Fontaine \& Co.'s regular monthly report on cotton in the Memphis District, which embraces West Tennessee, North Mississippi, North Arkansas and North Alabama, was issued on October 7, as follows:
The weather during the month was dry and favorable for picking, but 184 out or 292 correspondents report th much less favorable than tion; 179 out of the total report them much worse than last year. This is due to the long-contioued dronght which set in early in dugust and was not broken by showers for nearly two months. The result has been most injurious to cotton. The extreme high temperature which provalled for three weeks in September forced a promature opening of bolls and also cansed heavy shedding. The damage has been serious, pared with last year, fo now estimated at $27 \mathrm{~L}-3$ per cont less, a deterioration of fally 4 per cent from what was reported last month. The net sleld by States is as follows:
Missisalppl, 31 per cent; Arkansas, $271_{3}$ per cent; Tennessee, $271_{3}$
per cent; Alabama, 23 per cent. The effeot of the extreme hol weather per cent; Alabama, 23 per cent. The effeot of the extreme hot weather In September is clea ly indicated in the report of all our correspondents
regardink ploking, which is now in pro kress, and is ceneral throughout regarding ploking, which is now in progress, and is general throughout
the four states. An unprecedented oondlion for this early in the sear son. Cotton is all open in the flelds, and many of our correspondents report that the pleking season will be the shortest fo the history of cotton ralsing in the Soutb. In the bottoms, on fresh new ground, there will be some widdle and a very light top crop, but on the sand今 lands and on thie table lands there will be nothing but the bottom crop, as the drought has taken all the vitailty out of the plant.
Frosts are reported throughout the northern seotion of the district ance were september 28,29 and 30 , which. is twelve days earifer than the average date for froat in thls section, and no estimates of its damaging effect on cotton can at present be given.
East India Crop Prospgots.-The following is from the Bombay Prices Current of September 13:
The cyclonio rain which viaited Bombay on Friday night extended
to some of the cotton-krowing diatricts on this ride to some of the cotton-krowing districts on this side of India, and the owdal telegraphio weather and orop revorts to hand on Monday
morning advised a heavy fall at Sholapore, Dhulla, and Julgaum, rankiog from about 4 L inches in the later dist: ict to 84 inches in the former, whare, however, it had done no harm, thongh a break was needed at sholapore. In the Bengal district no further rain had been registered, and the crop was flourishing in the fine weather. The plants were io nower at Khangaum, Oomrawuttee, Dhulia and Julgaum in the Oomra cirole; but they needed more rain at Khangaum; as they aniso danal and looked healthy in the Wadhwan discrict, but more rain was wanted and also at Bhownugger in the same clrcle, while at Veerumcaum the cotton crop on the high ground was doing well, but was poor on low
This murning's advices by wire are, with scarcely an exoeption, of a farorable tenor. The cotton plants wore in flower, and showing bolls at Beawar, Khangaum, Dhulla and Julgaum; but more raln was menced at Bellary. moveed at sellary.
SHIPPING NEws. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 80,056 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Creonicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEw Yoks-To Liverpool, per stesmers Aaranla, 1,979 upland Tolbales.
Ew Yokk-To Liverpool, per stesmers Auranla, 1,979 upland

To Hull, per steamer Gailie. 999................................. 999
To Havre, per steamer La Bourgogne, 1,200 upland and 86


To Antwerp, per steamer Kensington, 1,550.................... 1,550
To Gothe burk. per steamer Venetia, 750 ...
To Naples, per steamer Alsatia, su.................ian, 7,140

To Genoa, per steamer Spanish Prince, 3,950 ....................

Total bales.
Galveston-To Liverpool, per ateamer Gracia, 8.312. To Havre. per stt-amer Heathfield, 6,004
Savannah-To Bremen, per steamer Bendo, $7,556 \ldots . . . . . . . . . . . . . . . .$.
BrUNswiok-To Bremen, per steamer L rd Londonderry, 3,545 OHARLESTON-To Burcelona, per steamer Madura, 8,0u0. .... Boston-T0 Liverpool, per steamers Michigas, $285 \ldots .$. Ottoman, 92
BALTIMORE-To Bremen, per steamer stuttgart, $2,723 \ldots \ldots . .$.
Total
$80, \overline{056}$
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liver |  |  | Bremen <br> © Ham. | Ant- | Gothen- | B'lona, Genoa d <br> Napies |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $p$ ol. | Hull. | Havre. | burg. | werp. | burg. | Napies | Tota |
| New York. | 12,621 | 999 | 1,286 | 1,300 | 1,550 | 750 | 718 | 19,224 |
| N. Orleane. | 11,324 |  | 6,050 | 3,091 | ....... |  | 3,850 | 2435 |
| Galveston.. | 8,312 | -*-*** | 6,004 |  | ........ |  |  | 14,316 |
| Savannah.- | ....... | ..---* |  | 7,556 | -.. |  |  | 5 |
| Branswiok |  |  |  | 3,0545 |  |  |  | 3515 |
| Oharleston. |  |  |  |  |  |  | 8,000 | 8,100 |
| Boston.. | 377 |  |  |  |  |  |  | - 377 |
| Baltimore.. |  |  |  | 2,723 |  |  |  | 2,723 |

## Total .... 32,63t $\overline{999} 1.3,3401 \overline{8,215} \overline{1,550} \overline{750} 12,568 \quad 80.056$

Below we add the clearances this week of vessels cany ng cotton from United States ports, bringing our data dow to the latest dates:
 Steamer Teutouia, 6,016
Bremen-Oot. 8 serra, 4,666.
To Hamburg-Oct, 10-steamer Dh John, 5,000.
NEW ORLEANS-To Liverpool-Oot. 8-8teamer Florldian, 4,351.
To Havie. Oct. 8-Steamer Porsian Prince, $4,629$.
To Hamburg-Oct. 10 -Steamer Polynesia, 2,247.
To Aniwerp-Oct. 8-Steamer Persian Pinee. 170.
To Malaga-Oot. 5-Steamer Puerto Rico, 1,000 .
Mobile To IVverponl Oet. 5 - Steamer Dalmally, 5.494.
BAVANNAB-To Barcelona-Oot. 10-Steamer Miguel Gailart, 8,200.
harleston-To Bremen-Oct. 7 Steamer Salopia, 3,791.
To Hamburg-Oot. 7-Steamer Salopia, 200 .
To Barcelona- Oct. 9-Steamer Wakefield, 6,734.
Wilmington-To Bremen-Oct. 5-Steamer jeanara, 11,125 . Steamer scythia, 650 ... Oct. 7 -Steamer Sachem, 652 ... Oct. 4Steamer Philadelphian, 2,484.
BALTIMORE To Liverpool Oct. 2-stearr er Sedgemore, 2,099
To Bremen-Oct. 9-Steamer Weimar, 5,366.
San Francisco-To Liverpool-Ships Mary Frazar, 70; Queen Margaret, 37.
Cotton freights the past week have been as follows

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........d. | $3_{3 / 8}$ | $3_{32}$ | $3_{32}$ | ${ }^{7} 64$ | $7_{64}$ | $7_{64}$ |
| Do asked.d | ..... | .... | ..... | .... | .... | .... |
| Havre........... $d$ | $1_{8}$ | ${ }^{18}$ | 18 | 18 | 18 | 18 |
| Dunkirk.... ... c. |  | ..... |  | - |  |  |
| Bremen........... $c$ | $25 \dagger$ | $25 \dagger$ | $25 \dagger$ | $271_{2} \dagger$ | $2710{ }^{\text {a }}$ | 27189 |
| Do ........... $c$ |  | -... |  | .... | ..... |  |
| Hiamburg ........c | 14 | 14 | $1{ }_{4}$ | 14 | 4 | 4 |
| Do .......d. | .... | --** | .... |  |  |  |
| Amsterdam, Oct.c. | $25 \dagger$ | $25+$ | 251 | $271_{2}$-30 | $271_{2}-301$ | 2712-301 |
| Reval, v. Hamb d. | ${ }^{11} 84{ }^{\text {a }}{ }^{3} 18$ | $11_{64} \overbrace{}^{3}{ }_{16}$ | ${ }_{11} 1_{44} a^{3}{ }_{16}$ | $3_{16}$ | $3_{18}$ | $3_{18}$ |
| Do v. Hull...d. ${ }^{\text {d }}$ | $11_{61}$ d $^{3} 18$ | $11_{89} \oplus 3^{1+}$ | ${ }^{11}{ }_{64}$ d3 $3_{16}$ | $11_{61} \square^{3}{ }_{18}$ | ${ }^{11}{ }_{84} \otimes^{3} 3_{14}$ | ${ }^{11}{ }_{64}$ D $^{3} 16$ |
| Barcelona.......d. | ..... | ... | -- |  | … | .... |
| Genoa ..... .... d. ${ }^{1}$ | $17_{1: 8^{-5}}$ \& | ${ }^{17} 18^{-5}$ | $17128^{-5} 32$ | $17_{1 ¢ 8}$ | 17122 | ${ }^{17188}$ |
| Trieste, October.d. | $5_{32} 2^{11}{ }_{4}$ | $\left.5_{32}{ }^{11}\right]_{34}$ | $5_{32} \bar{\sigma}^{11} 1_{64}$ | $5_{32}{ }^{111} 64$ | $5_{32} 0^{11} 64$ | $5_{32} 2^{11}{ }_{64}$ |
| Antwerp, Oct...d. | $3_{32}$ | $3_{32}$ | $3_{32}$ | ${ }^{3} .2$ | 8 8, | $3_{39}$ |
| Ghent, v. Antw'p.d | 18 | 18 | $1_{8}$ | 18 | 18 | 18 |

statement of the week's sales, stocks, \&c., at that port:

|  |
| :---: |
| 1 which exporters took. |
|  |
| Sales American |
| Aotual expor |
| Forwarded. |
| Total stook-Estima |
| Of which A merican-Estimi |
| otal import of the week. |
| Of which Am |
| m |
|  |

The prices are given in pence and 64ths.
$303-64 d .$, and 401 means $41-64 d$.
Thus: 363 means

|  | Sat., Oct. 5. |  |  |  | Mon., Oct. 7. |  |  |  | Tues., Oct. 8. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | Hioh | Low. | Clos. | Open | High | Low. | Olos. |
| Octob | $d .$ $444$ | $\begin{gathered} a . \\ 444 \end{gathered}$ | $\begin{gathered} a . \\ 444 \end{gathered}$ | $\begin{gathered} d . \\ 444 \end{gathered}$ | $d$ $443$ | $\begin{gathered} a . \\ 443 \end{gathered}$ | $a \text {. }$ $443$ | $\begin{gathered} d . \\ 443 \end{gathered}$ | $\begin{gathered} a . \\ 442 \end{gathered}$ | $\begin{gathered} 9 . \\ 443 \end{gathered}$ | $\begin{gathered} a \\ 442 \end{gathered}$ | $d$. 443 |
| Oct.-Nor | 443 | 443 | 448 | 443 | 143 | 413 | 442 | 442 | 441 | 442 | 441 | 442 |
| Nov.-Dec.. | 443 | 443 | 443 | 143 | 443 | 443 | 442 | 442 | 441 | 442 | 441 | 442 |
| Dec.-Jan.. | 444 | 444 | 144 | 444 | 444 | 444 | 443 | 443 | 442 | 448 | 442 | 443 |
| Jan. Feb.. | 446 | 446 | 448 | 416 | 445 | 445 | 445 | 445 | 444 | 445 | 444 | 445 |
| Feb.-Mch. | 447 | 147 | 447 | 447 | 448 | 448 | 446 | 448 | 445 | 448 | 445 | 446 |
| Mch.-April. | 448 | 448 | +18 | 448 | 448 | 148 | 447 | +47 | 448 | 447 | 446 | 447 |
| A pril-May.. | 450 | 450 | 450 | 450 | 449 | 450 | 449 | 449 | 448 | 440 | 448 | 448 |
| May-June.. | 451 | 451 | 451 | 451 | 451 | $\pm 51$ | 450 | 450 | $\pm 49$ | 450 | 449 | 450 |
| June July.. | 452 | 452 | 452 | 452 | 452 | 452 | 451 | 451 | 450 | 451 | 450 | 451 |
| July-Aug. | 454 | 454 | 454 | 454 | 453 | $\pm 54$ | 453 | 453 | 452 | $\pm 53$ | 452 | 453 |
| Aug.-Sept |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ed. | Oct. | 9. |  | rs. | ct | 10. |  | ri., | ct. | 1. |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | rpen | High | Lonv. | Clos. |
|  |  |  |  |  |  | d. | a. | d. | $a$, | d. | d. | a. |
| October .. | 446 | 447 | $\pm \pm 6$ | 447 | 449 | 449 | 447 | 447 | 447 | 447 | 447 | 447 |
| Oot.-Nov.. | 445 | 447 | 445 | 447 | 448 | 448 | 146 | 446 | 447 | 447 | 447 | 4.47 |
| Nov.-Dec... | 145 | 447 | $\pm 45$ | 417 | 448 | 448 | 443 | 448 | 447 | 447 | 447 | 447 |
| Deo.-Jan.. | 446 | 448 | 448 | 448 | 449 | 449 | 447 | 447 | 448 | 448 | 148 | 448 |
| Jan. Feb.. | 148 | 449 | 4.18 | 449 | 450 | 150 | 448 | 449 | 44 | 449 | 449 | 44 |
| Feb.Mch. | 449 | 451 | 149 | 451 | 4 ¢2 | +52 | 450 | 450 | $\pm 50$ | 450 | 450 | 450 |
| Mch.- $\pm$ pril. | 150 | 452 | 450 | 432 | 453 | 453 | 451 | 451 | 452 | 452 | 4.52 | 452 |
| April-May.. | 452 | 453 | $\pm 52$ | 453 | 455 | $\pm 55$ | 452 | 452 | 453 | 453 | 453 | 458 |
| May-June | 453 | 455 | 453 | 455 | 456 | 456 | 454 | 454 | 455 | 455 | 455 | 455 |
| June-July | 454 | 458 | 454 | $\pm 58$ | 457 | 457 | 455 | 455 | $\pm 56$ | 406 | 456 | 456 |
| July-Aug. | $\pm 50$ | 457 | 456 | 457 | 469 | 459 | 457 | 457 | $45 \%$ | 457 | +57 | 457 |
| Aug.-Sept |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, October 11, 1895.
A fair amount of business has been transacted in the market for wheat flour during the past week. The trade brands have been dealt in principally and the buying has been fairly general, both the home trade and shippers having sho on interest, and prices have ruled steady. City mills have been in fair request at steady prices. Rye flour has been quiet but steady. Buckwheat flour has sold slowly and early in the week prices were lower, but subsequently there was a recovery on more favorable weather for trade. To-day the market for wheat was moderately active and an advance of 5c. per bbl. was obtained on some grades.
The speculative dealings in the market for wheat futures have been moderately extensive, but no material changes have been made in prices; early in the week selling was general, prompted by weaker foreign advices, and prices declined, but subsequently European advices turned stronger and this stimulated a demand from the "short" interest, which generally is supposed to be large, and prices advanced. In the spot market prices have advanced, checking trade. The sales yesterday included No. 2 red winter at $11 / 4 \mathrm{c}$. over Dec. f.o.b afloat, No. 1 Northern at $1 / 2$ c. over Dec. f.o.b afloat and No. 1 hard spring at $23 / 4 @ 27 / 3$ c. over Dec. f.o.b. afloat. Today the market was active and prices advanced sharply on brisk buying both for "long" and "short" account, stimulated by the continued unfavorable weather conditions in winterwheat districts for seeding. The spot market was firmer but quiet. The sales included No. 1 Northern at $1 / 2 \mathrm{c}$. over Dec. f.o.b. afloat.
daily closing prices of no. 2 red winter wheat.

|  | sat. | Mon. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Octaber delivery........ 0. | 6438 | 6358 | 6458 | 65 | $643_{4}$ | $6^{618}$ |
| December delivery.....c. | ${ }_{6}^{6148}$ | $65{ }^{4} 4$ | 664 |  |  |  |
| March delivery.........c. | $69^{18}$ | 632 | 6949 | 6978 | ${ }_{69} 69{ }^{2} 9$ |  |
| May deliverv............c. | 69 \% | $69^{18}$ | $70^{18}$ | $70{ }^{2}$ | 6978 |  |

The market for Indian corn futures has been quiet, and prices hav declined under free offerings, both for local and Western account, prompted by a free movement of the crop. In the spot market business has been fairly active, as shippers were buyers, but prices have weakened with futures. The sales yesterday included No. 2 mixed at $27 / 8 \mathrm{c}$. over October f.o.b afloat and yellow at 375/8c. in elevator. To-day the market was firmer in sympathy with an advance in wheat. The spot market was quiet. The sales included No. 2 mixed at $27 / 8 \mathrm{c}$. over October fob, afl sat and No. 2 white at $21 / 4 \mathrm{c}$. over October f.o.b. afloat.
dAILY OLOSING PRICES OF NO. 2 MIXED CORN.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fr 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October delivery ...-...o. | 3634 | 35 | $36^{3}$ | 3618 | 3618 | 3618 |
| November delivery.....c. |  | $35^{7} 8$ | 3618 | 3618 | 354 | 36 |
| December delivery. ....0. | 354 | 35 | 3518 | 35 | 3458 | 35 |
| May delivery ............ 0. | $35^{18}$ | 35 | 35 | 35 | $34{ }_{4}$ | 35 |

Early in the week the market for oats for fature delivery was weaker under a large movement of the crop and a material gain to the supply in sight, but subsequently there was an advance on a demand from "short" to cover contracts, stimulated to some extent by a report that shippers were negotiating for supplies in the spot market. Business in the spot market has been fairly active but at easier prices. The sales yesterday included No. 2 mixed at $231 / \mathrm{c}$, in elevator and No. 2 white at 25 c . in elevator. To-day the market was quiet but steady. The spot market was moderately antive aad a trifle higher for mixed. The sales iacluded No. 2 mixed at $233 / 4 \mathrm{c}$. in elevator and No. 2 white at 25 c in elevator.

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

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

| spot. | Saturday | Monday. | Tuesday. | Wed'day | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quieter. | $\begin{aligned} & \text { Fair } \\ & \text { busingess } \\ & \text { aoing. } \end{aligned}$ | $\begin{aligned} & \text { Fair } \\ & \text { busines } \\ & \text { doing. } \end{aligned}$ | Earden's. | Good doing. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ |
| Mid. Upl'ds. | $4{ }^{3} 4$ | $4{ }^{3} 4$ | $42 s_{32}$ | $4^{255}{ }_{32}$ | 427 | 4273 |
| Bales $\qquad$ Spec. \& exp. | 8,000 500 | 10,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \\ \hline \end{array}$ | 10,000 500 | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ |
| Futures. Market, 1:45 P. M, \} | $\begin{gathered} \text { Barely } \\ \text { steadyat } \\ 1-64 \text { deo. } \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { 3teady } \\ \text { 81.84 de. } \\ \text { aline. } \end{gathered}\right.$ | 8 tead, | $\begin{gathered} \text { 3t.eady at at } \\ \text { 2.b4 ad } \\ \text { vance. } \end{gathered}$ | $\begin{gathered} \text { Irreg. } \\ 2-64, \\ \text { deolin } \end{gathered}$ |
| Market, $4 \text { Р. м. }$ | Steady. | Quiet. | Quiet. | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ | Barely steady | steady. |
| at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

DATLY OLOBING PBIOBS OF NO. 2 MIXEBD OATS.
 been neglected.
The following are closing quotations


Agricultural Dbpartment Report. - The Agricultural Department's report on the cereal crops was issued on October 10, and is given below:
The Oetober retarns to the statisifian of the Department of Agrioulture make the geveral cobdition of corn , 5.5 per cent akainst $96^{\circ}-1$ for the month of september. In wost of the Sonthern States the condition has fallen alnce last report.
The averages of condition in the large and surplus corn growing
 souri 111. Kausas 80 , Nebraska 50 .
Tho returns of yleld per aere of wheat indieate a production of 12.5 bushels, beling $6-10$ of is buthel less than last Oevober's prelfminary astimate.
The rate or yleld of selected 8 tates is as followas. New York 191 , Pennsyivasio 15, Oblo 12, Michigan 12, Indlasa 9, Ilinols 11 , Wiscon12, south Dakota 10'3, North Dakota 19, Wanhington 14, Oregon 20 , California 10.
The indicated quallty for the country 1885.7 . The qually io some of the principal wheat states 1s, for New York 96, Penneylanla 90 , Kentueky 87, Ohio 85, Michigan 11 . Iudlana st. Tlitiols 7 . Wiscoa
 iformis 87 .
The pretiminary eaticate of the yiald of oats $18 \quad 29 \cdot 6$ bushels per aere; of rye 14": of bariey $26^{\circ} \mathrm{L}$. The condition of buek wheat is returned at $84 \cdot 8$. Irish potatoes 87.4 and tobacco 80.3 .
(For tables aswaity aiven here see page 64 s .

## THE DRY GOODS TRADE.

New York, Friday, P. M., October 11, 1895.
There has been no change in the temper of the market for cotton goods during the past week, but the advances recorded have been confined chiefly to bleached and colored cottons, brown goods resting for the moment at the top prices recently reached. The general demand has not changed in character, either the majority of buyers contenting themselves with meeting current requirements from supplies immeoiately available or resorting to jobbers' stocks where these are not to be secured at first hands, There are indications of such requirements increasing, and reports from large distributing centres in the West and Southwest speak of business recovering from the check imposed by the hot spell last month. The hesitating character of the cotton market this week has had no effect on the market for staple cotton goods, as even should cotton make no further tangible advance, a further rise in a number of directions will be necessary to bring goods up to a parity with the current level of raw material. Thus sellers relax none of their reserve and are as conservative as ever in booking orders for future deliveries. In dress cottons the tendency of the market is against buyers also, particularly in printed goods. There is no change of moment in the woolen goods situation. Collections are gen erally reported satisfactory.
Domestic Cotron Goods.-The exports of cotton good from this port for the week ending October 7 were 2,475 packages, valued at $\$ 130,027$, their destination being to the points specified in the table below:

| \%EW YORE TO OCT, 7. | 1895. |  | Wreek. | N.984. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jañ. 1. |  | Since Jan. 1 |
| Great Britala.................. Other Eraropean............ | 42 18 | 3,793 2,096 | 74 | 4,641 2,530 |
| Ohina ................................. | 200 | 44,322 | 122 | 69,362 |
| India.. | 200 | 3,701 | 122 | 5,935 |
|  | **********) | 17,512 | ... | 18,268 |
| Africa........................... | 480 | 7,511 | 86 | 6,130 |
| Weat Indies..................... | 391 | 13,515 | 396 | 13,937 |
| Mexico. | 83 | 2,205 | 44 | 1,720 |
| Central America, ............... | 41 | 9,235 | 189 | 7,493 |
| Bouth America | 1,187 | 46,900 | 1,694 | 38,505 |
| Other Countrie | 33 | 5,790 | 98 | 2,899 |
| Total........................ | 2,475 | 156,580 | 2,754 | 171,420 |
| China, via Vancouver*... |  | 19,655 |  | 19,198 |
| Total . . . . + - . . . . . . . . . . . . | 2,475 | 176,235 | 2,754 | 190,618 |

## From New Engiand mill polinta direct

Business in brown sheetings and drills has been moderate and at full limit of recent advances. The tendency is still againat boyers, but there has been no further upward movement this week, Bleached cottons have, however, taken
another upward turn, Lonsdale, Fruit of the Loom and Masonville 4-4 bleached being advanced to 81/2 c ., Hope \& Blackstone to $71 / 2 \mathrm{c}$., with corresponding advances in various other tickets. The market is still well sold ahead and business doing at the latest advances. One or two leading makes of wide sheetings have been further advanced 5 per cent this week, but the general demand is indifferent. Coarse colored goods are strong throughout. Ticks are frequently quated $1 / 2 \mathrm{c}$. to $11 / 2 \mathrm{c}$. higher. Denims are against buyers, and cheviots, plaids, checks and stripes are very firm. The general demand is improving, particularly in denims and ticks, Quilts show a general advance of from 5 to 10 per cent. Kidtinished cambrics are quoted at 4 c . for 64 squares, an advance of $1 / 8 \mathrm{c}$. Fancy calicoes are quiet but firm. Otber regular prints are tending upwards under influence of the print eloth market, and are occasionally quoted $1 / 4 \mathrm{c}$. high. Ginghams are quiet and uvaltered. Print cloths have sold to a fair extent at $31 / 4 \mathrm{c}$. for extras, spots and contracts, and cluse very firm thereat.


Total stook (Dieves).............194,000 $167,000 \quad 606,000$
Woolen Goods.-The dress goods division has again shown the most satisfactory results in this department, a fair reorder business passing in fall lines and a good general business being reported in new spring fabrics. The market is very firm on the latter and in occasional instances advances of 5 per cent are reported on opening prices. Mohair and mohair mixtures show this feature most noticeably. Soft wool fancies are selling better for the coming season than generally expected. Henriettas and casbmeres are quiet, but sackings have an upward tendency. The men's-wear division has disclosed no new deature of encouragement beyond the receipt of an occasional order for goods to replace canceled foreign contracts. Some mills engaged on medium-priced lines are reported to be closing down until the heavy-weight season opens, Business in overcoatings is restricted and prices are irregular. Cloakings continue in fair request. Occasional advances are reported in carpets, and the tendency of the market generally is against buyers. Flannels and blankets are firm but not selling in any quantity.

Foreign Dry Goods,-Dreas goods for spring are scarce in desirable lines and prices have an upward tendency. Sulks also tirm, with fair orders again reported and riobons in fully avtrage request. Linens are in steady demand at previous prices. Men's-wear woolens and worsteds in light-weights are difficult to reorder except at higher prices, and the new heavy-weught, season looks like opening at an advanced range of values.
Importations and Warehouse Withdrawals of Dry Goods
The importations and warehouse withdrawals of dry goods at this port for the week ending October 10, and since Jenuary 1, 1845, and for the corresponding periods of last year are as follows:


# TATE AND CITY DEPARTMENT 

TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financial Chroniole.

The State and City Supplement will also be furnished without extra charge to every subscriber of the Chronicle.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Ohronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Chroniole.

TERMS for the Chroniole with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Earope, which in both cases includes postage.

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One time ...................... $\$ 350 \left\lvert\, \begin{aligned} & \text { Three Months ( } 13 \text { times)... } \$ 2500 \\ & \text { One Month }\end{aligned}{ }^{2} 1100\right.$ One Month ( 4 times).. 1100 Six Months ( 26 times).. 4300


The pirpose of this Staie and City Department is to furnish our subscribers with a weekly addition to and oontinuation of the State and City Supphement. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence every Subscriber will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts.

St. Paul's Debt Diminished.-City Comptroller J. J, McCardy, of St. Paul, has recently made a report showing that during the years 1892 to 1895, both inclusive, the city's debt has been reduced $\$ 1,452,92653$. The bonds paid during this period have amounted to $\$ 167,500$, certificates of indebtedness $\$ 1,169,52987$, and miscellaneous contract estimates and judgments $\$ 115,89666$. The bonded debt of the city at present is $\$ 8,382,100$, and there are no long-time certificates of indebt edness outstanding. This latter fact should be a matter of considerable satisfaction to those interested in the financial condition of St. Paul, as for a number of years the city has been burdened by an exceptionally heavy floating debt. The whole floating debt at present is in the form of tax levy certificates amounting to $\$ 1,476,000$. Including this item the gross debt of the city is $\$ 9,808,100$; less sinking funds, $\$ 343$, 057 ; net debt, $\$ 9,465,043$. The Comptroller explains that the tax levy certificates should not, strictly speaking, be included in a statement of the city debt, as they are a direct lien on the taxes to be collected next year. On this subject he says that "such certificates are issued annually to the extent of 80 per cent of the amount of the tax levy estimate in anticipation of the collection of taxes. The object of this is to produce ready cash for operating expenses. The taxes of 1894 were not due and could not be paid until 1895. There was issued against 1894 taxes the sum of $\$ 1,496,000$ in tax levy certificates, and these have all been paid during the year 1895 out of tax collections, just as the certificates of 1895 will be paid in 1896. The taxes of any year are an asset to meet the certificates issued against that year.

Included in the total debt, as figured above, is a water debt of $\$ 2,460,000$. The water-works, it is reported, are selfsustaining, and the Water B ard is rapidly accumulating a sinking fund. If the tax certificates and the water debt are excluded from the net debt, the remainder which the city must provide for is but $\$ 5,529,043$.

It required $\$ 547,63877$ to pay interest on the city debt during the year 1892, and on Jan, 1, 1896, it will require $\$ 472,985$ for the year 1896, a difference of $\$ 74,65377$, or a little over $\$ 200$ per day less interest in 1896 than in 1892.

Bond Proposais and Negotiations.-We have reseived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for asle

Albany, N. Y.-Bond Offering.-This city will offer at public auction on October 21, 1895, $\$ 62,500$ of 4 per cent registered street improvement bonds. The securities will be dated November 1, 1895, interest will be payable semi-annually on May 1 and November 1, and the principal will mature at the rate of $\$ 12,500$ yearly from November 1, 1896, to November 1, 1900. The city's total general debt on October 8,1895 , was $\$ 2,-$ 592,000 ; water debt, $\$ 1,589,000$; total debt, $\$ 1,181,000$; sinking fund, $\$ 971,000$; net debt, $\$ 3,210,000$. The as essed valuation for 1894 was $\$ 64,895,635$. The value of real and personal property owned by the city is $\$ 7,589,000$. Population, accordng to locail figures, 98,000 .
Alleghany, Pa.-Bond Sale.-On Oct. 3, 1895, the city of Alleghany sold $\$ 650,000$ of 4 per cent registered water extension water bonds to Whann \& Schlesinger, of New York, at 106.045 and accrued interest. The securities are dated June 1, 1895, interest will be payable semi annually on June 1 and Dec. 1, and the principal will mature at the rate of $\$ 108,000$ every tive years from June 1, 1900, to June 1, 1920, and $\$ 110$,000 on June 1, 1925.
Nine bids were received for the loan as follows:
Benwell \& Everitt. N. Y. $\begin{array}{r}\text { Bid. } \\ \text { Bid } \\ \hline\end{array}$

Walter Stanton \& Co.,N.Y.106.014 Rudolph Kleybolte \& Co., $105 \cdot 52$ Whann\& Schlesinger,N.Y.106.045 | Brown Bros. \& Co., Phila. $102 \cdot 07$ | $\begin{array}{l}\text { R. L. Day \& Co., Boston.. } 105.559 \\ \text { E. O. Jones Co., N. Y.. ...102.56 }\end{array}$ |
| :--- | :--- |
| J. \&W.Seligman \& Co.N.Y.105.773 |  |

This is the balance of a $\$ 1,250,000$ loan authorized in 189\%, $\$ 600,000$ having been sold in June last to the German National Bank of Alleghany at $106{ }^{\prime} \% 12$. Street, highway and sewer improvement bonds to the amount of $\$ 800,000$ were also sold on July 2 at $106 \cdot 54$.

Appanoose Connty, Lowa.-Bond Election.-The people of this county will vote November 5 on issuing $\$ 65,000$ of court house bonds.

Assumption, III.-Bonds authorized.-A vote taken September 26 on issuing $\$ 15,000$ of water-works bonds resulted in favor of the proposition.

Belfast, Me.-Bond Offering,-Proposals will be received until October 15, 1895. by F. H, Welsh, Chairman of Refunding Committee, for the purchase of $\$ 113,000$ of 4 per cent 10-30-year refunding bonds.
Bellevae, Pa-Bond Eleetion.-The people of Bellevue will vote next month on issuing $\$ 50,000$ of bonds for waterworks
Boston, Mass. - Bond Sale,-It is reported that this city has sold $\$ 5,000,000$ of $31 / 2$ per cent bonds of the Metropolitan water loan to E. H Gay \& Co. of Boston, at $110 \cdot 67$. This is part of an authorized issue of $\$ 27,000,000$.
Brockton, Mass.-Bond Sale.-A Iist of the bids received on September 30 for the purchase of $\$ 10,000$ of 4 per cent registered fire bonds dated October 1, 1895, and payable at the rate of $\$ 1,000$ yearly, beginning October 1, 1896, and $\$ 25,000$ of 4 per cent coupon water bonds, dated October 1, 1895, and payable October 1, 1925, is as follows :

Bid for
ater bonds.
E. H. Rollins \& Sons .. $105 \cdot 17$
Brewster, Cobb \& Estabrook
Blake Bros. \& Co
Blake Bros. \& Co.
Bladyet, Merritt \& Co..................................... 105.125 105
E. H. Gay \& Co................................................................... 105•327

Bia for
Are bonds
101.07
100.51
101.070
100.556

Both loans were awarded to E. H. Gay \& Co Inter the bonds is payable semi-annually on April 1 and October 1. The water loan is secured by sinking fund.
Brooklyn, N. Y.-Bond Sale.-On October 7, 1895, the City of Brooklyn sold $\$ 1,052,000$ of $31 / 2$ per cent gold bouds to Blake Bros. \& Co, and Harvey Fisk \& Sons jointly at $104 \cdot 28$. The details of the securities are as follows:

LOANS- When Due. LOANS100,000 Bonds312g. J\&J, $\$ 100,000 \mathrm{~g}$.Jan. 1, 1914
$3^{12} \mathrm{~g}, \mathrm{~J} \& J, \$ 250,000 \mathrm{~g} . J a n .1,1925$
AUXILIARY SEWERS-
3 Lूg, J\&J, $\$ 50,000 \mathrm{~g} . . \mathrm{Jan} .1,1925$ WALLABOUT MAREET-

HTY Hall Improvement- Due. 3 gag. J\&J, $\$ 95,00 \mathrm{~g}$ Jan. 1, 1920 $3{ }^{12 g}, J \& J, \$ 100,000 \mathrm{z}$ Jan 1,1925 3 2g, J\& J, $100,000 \mathrm{~g}$ Jan 1,1925
 WATER-WORK8 -
$3^{3} 2 \mathrm{~g}, \mathrm{~J} \& \mathrm{~J}, \$ 15,000 \mathrm{~g} . \mathrm{Jan} .1,1925 / 3{ }^{1} \mathrm{gg}, \mathrm{J} \& \mathrm{~J}, \$ 250,000 \mathrm{~g} . J \mathrm{Jan} .1,1925$
The bonds are dated October 10, 1895, and are free and exempt from all taxation except for State purposes.
A list of the bids reseived is given below:
The Emigrant Industrial Savings Bank bid $103 \cdot 75$ for $\$ 250$,000 of sewer bonds and $\$ 250.000$ of water bonds.
Blake Bros. \& Co. and Harvey Fisk \& Sons, jnintly, bid for the whole or any part of the issues, offering $102 \cdot 86$ for local improvement bonds, 10360 for City Hall improvement bonds and $104 \cdot 18$ for all the other securities.
W. I. Quintard bid for the whole or none 103.69. Blake Bros. \& Co. and Harvey Fisk \& Sons, jointly, bid for the whole or none 104'28.
R. L. Day \& Co. bid for $\$ 100,000$ of local improvement bonds $102 \cdot 559$, for $\$ 95,000$ of City Hall improvement bonds $102 \cdot 959$, for $\$ 100,000$ of Museum of Art and Science bonds, due $1926,103 \cdot 459$ and $\$ 92,000$, due $1927,103 \cdot 488$ and $103 \cdot 429$ for all the other securities.

Storrs \& Smith bid for $\$ 100,000$ of local improvement bonds $101 \cdot 09$, for $\$ 95.000$ of City Hall improvement bonds $101 \cdot 38$, for $\$ 100,000$ of Museum of Art and Science bonds, due 1926 , $101 \cdot 63$ and $\$ 92,000$, due $1927,101 \cdot 68$, and $101 \cdot 58$ for all the other securities, or 101.59 for the entire issue.

Buffalo, N. Y.-Bond Offering.-Proposals will be received until Oct. 17, 1895, by Erastus C. Knight, City Comptroller, for the purchase of $\$ 77,000$ of $31 / 2$ per cant refunding bonds. The securities will be dated Oct. 1, 1895 , interest will be payable semi-annually on April 1 and Oct. 1, and the principal will mature Oct. 1. 1915, both principal and interest to be payable at the office of the Comptroller or at the Gallatin National Bank, New York, as the purchaser may desire. Proposals must state the price per one hundred dollars; also at which place it is desired to have the bonds made payable. They will be ready for delivery Oct. 21, 1895.

The city's bonded debt on May 1,1895 , less bonds held in sinking funds, was $\$ 11,788,21485$. Since that date there have been issued $\$ 250,000$ of 316 per cent one to twenty year Buffalo school bonds and $\$ 359,35132$ of 316 per cent 5 -year tax loan bonds. The assessed valuation for 1895 is $\$ 220,064,300$.

Columbus. Wis.-Bonds Proposed.-An election will prob. ably be held November 15 on issuing $\$ 25,000$ of water works bonds.

Denton County, Texas.-Bond Sale.-Court house bonds of this county to the amount of $\$ 95,000$ have recently been sold.

Evanston, Obio.-Bond Sale.-On October 5, 1895, the village of Evanston sold two $\$ 5006$ per cent light bonds to the Centreville National Bank of Thurman, O., for $\$ 104250$ The securities are dated October 1,1895 , interest will be payable semi-annually and the principal will mature in 10 years. both principal and interest to be payable at the Atlas National Bank, Cincinnati, Ohio.

Proposals will be received until October 6, 1895, by William H. Krapp, illage clerk, for the purchase of $\$ 2,00365$ of Clarion Avenue boads and $\$ 9,58781$ of Trimble Avenue bonds. The securitien will be dated Oct. 1, 1895, interest will be payable annually and the principal will mature in equal annual instalments in from one to ten years. Principal and interest will be payable at the Atlas National Bank, Cincinuati, 0 io.

Fairfax, Minn.-Bond Offering.-Proposals will be received until October 26, 1895, by Thomas Greer, Village Recorder, for the purchase of $\$ 4,500$ of 6 per cent water works bonds. The securities will be dated October 26, 1895, interest will be payable annually, and the principal will mature at the rate of 影觔 each year in $2,4,6,8,10,12,14,15$ and 17 years.

Fargo, N. Dak.-Bond Election.-The people of Fargowil vote October 15 on lasuing $\$ 30,000$ of water works and sewer extension bonds.

Florence School District No. 2, Colo.-Bond Sate.Bonds of this district to the amount of $\$ 10,500$ have recently been sold at 98. The loan bears iaterest at the rate of 6 per cent and matures in 5 and 15 years.

Galveston, Texas.-Bonds Authorized. -Bonds of this city to the amount of 8200,000 have been authorized by the Council for the payment of existing floating general indebtednes . The securities will bear interest at the rate of 5 per cent, payable semi-annually, and will mature in 20 years, with an option of call after 10 years, both principal and intereat to be payable at the office of the City Treasurer or at the city's fiecal agency, New York, Payment of principal and interest will be secured by sinking fund.
Hamilton County, Ohio.-Bonds Authorized.-Bonds to the amount of $\$ 46,000$ for the renewal of Spring Grove Avenue bridge over Mill Creek near Ivorydale have been ordered issued by the County Commissioners. The securities will be of the denomination of $\$ 500$ each, dated November 1, 1895, and payable November 1,1909. Interest at the rate of 4 per cent will be payable semi-annually.
Julesburg, Col.-Bonds Authorized,-Reservoir bonds to the amount of $\$ 10,000$ have been voted.
Kendrick, Idaho.-Bonds Authorized,-Water-works bonds of this municipality to the amount of $\$ 11,000$ have been roted.
Lancaster, Pa.-Bond Sale-On October 4, 1895, the city of Lancaster sold $\$ 120,000$ of 4 per cent judgment bonds to Rudolph Kleybolte \& Co., of Cincinnati, for $\$ 125,400$ and accrued inrereat. The securities are dated October 1, 1895, interest is payable semi-annually at the City Treasurer's office, and the principal will matare October 1, 1925, with an option of call after October 1, 1915. The loan is exempt from taxation.
The city's bonded debt, including this issue, is $\$ 1,134,958$; sinking fund, $\$ 474,458$; net debt, $\$ 660,500$. The city has no floating debt. The assessed valustion for 1895 is $\$ 14,250,000$; estimated actual valuation, $\$ 25,000,000$; city tax rate (per $\$ 1,000$, 89. The population, according to local figures, is 40,000 .

Lancaster, Wis.-Bond Offering.-Proposals will be received until Oct. 23 for the purchase of $\$ 24,000$ of waterworks bonds. The securities will be dated Noy, 1, 1895, will bear interest at the rate of 5 per cent, and will become due part yearly from Feb. 1, 1905, to Feb, 1, 1915, both principal and interest to be payable at the Importers' of Tradera' National Bank, New York.

La Grazde School Distriet, No. 1, Ore,-Bond Sale,-On October 1, 1895, this district sold $\$ 3.000$ of bonds to Messrs. Theiss \& Barroll, of Spokane, Wash., at 101.55 , the purchaser paying all expenses connected with the issue. Six bids were received for the securities. The loan bears interest at the rate of 6 per cent, payabie semi-annually, and matures in 20 years, vith an option of call after 10 years.
The total debt of the district, iocluding this issue, is $\$ 7,000$, Its assessed valuation for 1894 was $\$ 637,000$. The population according to local figures, is about 4,000 .
Leomiuster, Miss.-Bond Sale.-Oa Oct. 7, 1895, the city of Lominster sold $\$ 50,000$ of 4 per cent $30-$ year water bonds to Messrs. E. C. Stanwood \& Co., of Boston, theirs being the highest of eight bids.
Le Suear County, Minn.-Bond Offering.-Proposals will be received until October 24, 1895, by the Board of County Commissioners for the purchase of $\$ 30,000$ of 5 per cent Court House bonds. The securities will be dated October 24 , 1895, interest will be payable semi-annually on January 1 and July 1 , and the principal will mature at the rate of $\$ 10,000$ each year on January 1, 1901, 1906 and 1911. Principal and interest will be payable at such place as shall be agreed upon between the purchaser and the Board of Commissioners,
Lisbon, N. Dak.-Bond Election.- The people of this eity will vote October 22 on the proposition to issue $\$ 10,000$ of "ater-works bonds.
London, Ohio.-Bond Offering.-Propos als will be received until November 8 by John Redden, City Clerk, for the purchase of $\$ 15,000$ of electric-light bonds.
Malden, Mass.-Bond and Note Sale.-It is reported that this city sold on Uctober $5,1895, \$ 10,000$ of coupon water bonds, due January 1,1915 , and $\$ 40,000$ of coupon notes, $\$ 85$,000 maturing at the rate of $\$ 8,500$ vearly from June 1, 1896 to $1905, \$ 3,000$ maturing at the rate of $\$ 1,000$ yearly from June 1, 1896 to 1898, and $\$ 2,000$ maturing $\$ 1,000$ each year on July 1, 1896 and 1897. The securities all bear interest at the rate of 4 per cent and were awarded to E. H. Rollins \& Sons.
Niagara Falls, N. Y,-Bond Sale.-Water bonds of this city to the amount of $\$ 88,000$ and bridge bonds to the amount of $\$ 9,000$ have recently been sold to Isaac W. Sberrill, of Poughkeepsie, N. Y.
Middletown, Ohio.-Bond Election,-Water-works extension bonds to the amount of $\$ 25,000$ will be voted on next month.

Montgomery Coanty, Ala.-Bond Sale,-Five per cent 40 year bonds of this county to the amount of $\$ 50,000$ were sold on October 7 to Messrs, U. H. White \& Co.
Nevada City, Cal,-Bond Election,-A vote will be taken Qetober 28 cn iesuing 860,000 of sewer bonds.
Norwood, Ohio.-Bond Sale.-On September 27, 1895, the village of Norwood sold $\$ 10,648$ of 6 per cent 1 to 10 -year Franklin Street assessment bonds to Seasongood \& Mayer at 105.82 and accrued interest.

On October 4, 1895, 5 per cent 20 -year general purpose bonds to the amount of $\$ 25,000$ were awarded to the German National Bank of Cincinnati for $\$ 25,090$ and accrued interest, the premium and interest amounting to $\$ 208$. Four other bids where received for this loan, the lowest offering a premium unere 1
of 875 .
Electric-light bonds to the amount of $\$ 30,000$, bearing interest at the rate of 5 per cent, were also sold on October 4, 1895, to S . Kuhn \& Sons of Cincinnati for $\$ 30,125$. Bidding on this loan was very close. Five bids in all were received, the lowest of which offering a premium of 852 . These securities are dated October 1, 1895, interest is payable semi-annually, and the principal will mature at the rate of $\$ 1,000$ yearly from October 1, 1897, to October 1, 1926.

Padueah, Ky.-Bonds Proposed.-A vote will probably be taken November 5 on issuing bonds for water works.
Pottsville, Pa,-Bonds Authorized. -The School Board will issue $\$ 30,000$ of bonds. Interest at the rate of 4 per cent will ba payabele semi-annually, the bonds to be redeemed at any time after Dec. 1, 1899, at the option of the Board. A special tans one-hall mill will be levied to pay interest and taxes on the loan, the residue to be applied to a sinking fund for the payment of the bonds.
Santa Barbara, Cal.-Bond Election.-The citizens of Santa Barbara will vote October 28 on issuing $\$ 60,000$ of street improvement bonds.

San Luis, Obispo, Cal.-Bonds Authorized.-Water-works bonds to the amount of $\$ 90,000$ and sewer bonds to the amount of $\$ 34,500$ have recently been authorized.
Se enectady, N. Y.-Note Sale.-On October 3, 1895, the city of Schenectady sold $\$ 36,872$ of 4 per cent street improvement notes to the Schenectady Savings Bank at 100.957 Four bids in all were received for the securities as follo ws :
Scheneotady Savings Bank.
${ }_{100.957}$
Isaac W. Bhertill, Poushkcepsie 100.957
100.50 Street, Wykes \& Co. New York
S. A Koan \& Co., Chicago $100 \cdot 25$

Sherman, Tex.-Bond Sale - It is reported that this city has sold $\$ 81,000$ of 6 per cent refunding railroad bonds to Mason, Lewis \& Co.

Sleepy Ere Independent School District No. 24, Minn.Bonds Authorized-W. W. Smith, Treasurer, reports to the Chronicle that $\$ 20,000$ of school bonds, recently voted, will bear interest at the rate of 5 per cent, payable semi-annually,
and will mature at the rate of $\$ 2,000$ yearly in 1907,1908 and 1909, and $\$ 14,000$ in 1910. They will be issued about October 15 and will be sold about November 1. The assessed valuation of the district is $\$ 300,000$; actual valuation about $\$ 1,000,000$.

Sweet Grass County, Montana.-Bond Offering.-Bids will be received until December 2, 1895, by George F. Hudson, Clerk of the Board of County Commissioners, for the purchase of $\$ 85,000$ of 6 per cent 15-20 year bonds.

Syracuse, N. Y.-Bond Sale.-On September 23,1895 , the city of Syracuse sold a $\$ 120,0004$ per cent registered local improvement serial loan to Messrs. Whann \& Schlesinger, of New York, at 101:2. Following is a list of the bids received :
Whann \& Schlesinger

w. I R. Gav
Jame W ara
WV. W. Lohpstreet \& © o Bid.
100.20 $100 \cdot 20$
$100 \cdot 25$ 100.30 $100 \cdot 30$
10035
101. 101.
101.20 $101 \cdot 20$ $101 \cdot 05$
$100^{-}$ $100^{\circ}$
100.03 100.03
100.65 100.65
100.75 100.80 10090 $100 \cdot 27$

Taxa, Warrant Call.-State Treaurer W. B. Wortam
as issu.-Warrant Call.-State Treasurer W. B. Wortham cluding No 5,000 , and amounting to $\$ 78,000$. The call embraces 500 numbers,
Toluca, Ill-Bonds Authorized.-Water-works bonds of this municipality have recently been voted.

Virginia, Minn.-Bond Sale.-On October 1, 1895, the city of Virginia sold $\$ 15,000$ of 7 per cent 10 -year bonds to W. M. Stoddard of Minneapolis for $\$ 15,525$, the money to be paid in 80 days. Two other bids were received, one from C. Livingston of St. Paul, offering $\$ 15,250$, and one from S. A. Kean of Chicago, offering 2 per cent less than par.

West Palm Beach, Fla.-Bonds Authorized.-Improvement bonds of this town to the amount of $\$ 25,000$ have been voted.
Zanesville, Ohio-Bids Rejected,-1t is reported that 4 per cent 20 -year refunding bonds of this city to the amount of $\$ 204,000$, recently offered for sale, have not been disposed of, all bids having been rejected.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT and of interest to investors.
Hazleton, Pa.-Justus Altmiller, Mayor. Below we give a statement of the financial condition of the city of Hazleton on Sept. 24, 1895, which has been taken from a special report to the Chronicle from John W. Klinger, City Clerk.

Hazleton is in Luzerne County,
LOANS- Wond When Due, Sinking fund............... $\$ 7,250$ 4s, J\&D, $\$ 27$ BoNDS- Dec. 1, 1916 Net debt Sept. 24, 1895.. 54,950 $4 \mathrm{~s}, \mathrm{~J} \& \mathrm{D}, \$ 27,200 \ldots .$. Dec. 1,1916 Tax valuation, real.......3, 600,603 Subject to call at any time. Tax valuation, personal. 436,965 s. J\&D $\$ 35,000$ ...Dec. 1, 1923 Subject to call after Dec. 1, 1898 Interest payable at Treas. office. oftice. Population (per $\$ 1,000$ )...... $\$ 27 \cdot 00$ (est.) ..... 16,000
Medicine Lodge, Kan.-A special report to the Chronicle from T. L. Lindley, Mayor, gives the following data concerning the city's finances on Sept. 20, 1895.

Medicine Lodge is in Barber County.
Bonded debt Sept. 20, '95.. $\$ 50,000 \mid$ Tax valuation, personal... $\$ 21,740$ Water debt (included) ...... 25,000
Floating delit................ Tax valuation, railroads...
2,716,561
Total raluation 1895 Total debt Sept. $20,1895 \ldots .52,716$ Total tax (per $\$ 1,000$ )...... 159,948
$86 \cdot 00$ Tax valuation, real.........127,647 | Population in 1890 was........ 1,095
Personal property is assessed on a basis of 40 per cent of actual value Much of the real estate is assessed above selling price.
NEW LOANS.

| $\$ 65,000$ |
| :---: |
| City of |

New Brunswick, N. J., Bonds. DDE 1920.

Proposals will be received by the Finance Committee and City Treasurer at the office of the City Treasurer, Library Building, George Street, corner of Paterson street, New Brun
wick, N. J., until one o'clock,

Tuesday, October $15 \mathrm{th}, 1895$.
For the purchase in whole or in part of $\$ 65,000$ of the bonds of the city of New Brunswick,
N. J. These bonds will be issued to refund maturing bonds. Interest payable May ist and November 1st at the Treasurer's office. The bonds will be payable November 1st, 1920 , and will bear interest at a rate to be fixed according to the bids, and will be delivered on November 1st, when the price bid must be paid by the successful bidders.
Proposals should be sealed and addressed to the City Treasurer, and mar ked "Pro-
posals for Bonds," and should state the price and the rate of interest at which the bidder proposes to take the bonds, ant must he ac companied by a certified check for 5 per cent of their amount.
It is proposed to issue engraved coupon bonds of $\$ 1,000$ each. Bonds may be registered.
Legislature approved February ant of the and by resolution of Common Council September 27 th, 1895 , and are free from municipal, county or State tax in New Jersey.
The right to reject any or all bids is resprved. For further particulars address James Neilson, Treasurer of the City of New Brunswick

Last year $\$ 100,000$ of renewal bonds were offered for sale and bids for a million werercceived The lowest bidders were local invertor including the New Brunswick Savings In: stitution.

## $\$ 400,000$

City of Alleghany, Pa., 4 Per Cent Water Bonds.

## Average maturity about 20 years.

Legal for New York Savings Banks
bice and particulars on application
Whann \& Schlesinger, BANKERS,
2 WALL STREET, NEW YORK.

## NEW LOANS.

\$70,000
CITY OF COHOES, N. Y,,
4 Per Cent City Hall Bonds.
A verage Maturity Over $\mathbf{2 6} \%$ Years.
Legal Investment for New York and New England Savings Banks.

Price and particulars on application.
Frederic Taylor \& Co., bankers and brokers.

84 Broadway, New York.

## \$140,000

CITY of ALTOONA, Pa.
4 PER CENT GOLD BONDS.
FREE FROM TAX.
Legal investment for savings banks and trustees In all New England States and Pennsylvania. Price and particulars on application.
E. D. SHEPARD \& CO.,

3 Broad Street, New York.

## New Municipal Loans

$\$ 100,000$ Tacoma, Wash.
.5 s
100,000 San Antonio, Tex
. .6 s
70,000 Town of Cortlandville, N. Y. 4 s 100,000 City of Paterson, N. J....41/2s
Full particulars of the above and list of
other bonds offered onapplication.
Farson, Leach \& Co., ohicago.

NEW LOANS.

MUNICIPAL BONDS FOR INVESTMENT.

PARTICULARS UPON APPLICATION。

MXMBERS OF TEAE NEW YORK AND BOBTON stock exchanges.

DEALERE IN COMMERCIAL PAPBB,

Blake Brothers \& Co.,
IS STATE STREET, BOSTON.
5 NASBAU ST., NEW YORK.

## Investment Bonds

FOR

## New York Savings Banks

 and Trustees.
## LIST SENT UPON APPLICATION.

MEMBERS OF BOSTON AND NEW YORK stock exchange.
R. L. DAY \& CO.,

40 Water street, boston.
NASSAU STREET, NEW YORK.
Benwell \& Everitt, Schermerhorn Building, 6 WALL ST, MUNICIPAL ISSUES IN THE STATES OF NEW YORK \& NEW JERSEY

Newport, N. H.-E. C. Hitcheock, Town Clerk. Below is a statement of the indebtedness, etc., of the town of Newport on February 15, 1895.

Newport is in Sullivan County.
Bonded debt Feb. 15, $95 . \$ 142,500 \mid$ Tax valuation 1894.... $\$ 1,401,066$ $\begin{array}{llllll}\text { Floating debt. } & 13,556 & \text { Total tax (per } 81,000 \text { ).. } & 19 \cdot 00 \\ \text { Total debt Feb } & 15,1895 & 156,056 & \text { Population in } 1890 \text { was } & { }_{2}, 603\end{array}$

Kansas City, Me.-Webster Davis, Mayor. This statement has been corrected to April 15, 1895, by means of the semi-annual report of John F. Shannon, City Comptroller. Since the above date $\$ 50,000$ of renewal bouds due June 1, 1895 , and $\$ 50,000$ of floating and $\$ 92,500$ of funding bonds due August 15,1395 , have been retired, and $\$ 3,000,000$ of waterworks bouds have been issued.
Kansas City is situated in Jackson County.
LOANS- When Due. Revewal-(Cont.)-
S. ALEO, \$150,000 $\mathrm{AmF}, 1,1910 \mid 88$, J\&D, $\$ 60,000 \ldots .$. Dee. 15, 1896
 KINsis \& NEOsho RR.- 1910 8s, Fd\&, $70,000 \ldots .$. Aug. 15,1897



INTEREST on the bonds is payable by Messrs. Kountze Brothers, New York.
TOTAL DEBT, SINKING FUNDS, ETC.-The subjoined statement shows the ctty's total municipal debt and the sinking fund held by the eity against the same at the dates indleated.

 | Totai bonded deint.... $\$ 1,193,500$ | $\$ 1,193,500$ | $\$ 1,426,500$ | $\$ 1,439,500$ |  |
| ---: | ---: | ---: | ---: | ---: |
| simking finds........ | $\mathbf{3 4}, 451$ | 276,852 | 456,600 | 415,000 |

Net debt.......... $\overline{\$ 850,049} \overline{\$ 916,647} \overline{\$ 969,900} \overline{\$ 1,024,500}$
The assets of the sinking fand $n$ April 15, 1895, conslsted of the following: Sehool district bonds No. 7, $\$ 175,000$; Blue township bonds; \$19,000; Jackson County Court House bonds, \$30,000; cash, \$119,451, total, $\$ 343,451$.

ASSESSED VALUATION.-The city's assessed valuation and tax rate have been as follows in the years named:

*This is the city tax proper. Real estate is assessed at 40 per cent of its actual value.
POPULATION. -In 1890 the population was 119,668 ; in 1880 it was 55,785 ; in 1870 it was 32.260 .

KANSAS CITY SCHOOL DISIRICI.-R. Li Yeager, President of Board of Education. This distric is a disciact and separate corporation, embracing all the territory within the city limits and some on the outside, and haviag no connection whatever with the city or county goverameats.
 8s, ......, $\$ 12,000 \ldots$...July 1, 1896 | Population 1894 (est.). .... 150,000 INTEREST is payable by Messrs. Kountze Brothers, New York. DISTRICT PROPERTY.-The value of property owned by the district (unencumbered) is $\$ 1,500,000$.
Kitsap County, Wash.-This statement regarding the finances of Kitap Cuunty on July 1, 1895, has been taken from the report of Joseph Pitt, County Auditor,
County seat is Port Madison.
County has no bonded debt. Tax valuation, personal. \$373,198


NEW LOANS
MUNICIPAL BONDS.
E. C. Stanwood \& Co., валкегя,

121 Devonshire Street,
BOSTON.

LISTA SENT UPON APPLICATION.
MUNICIPAL BONDS
Legal for Inventment of
SAYINGS BANKS AND TRUSTEES.
Dessriptive Lists.
N. W. HARRIS \& CO. BANKERE,
15 WALL STREET, - NEW YORK.

## MUNICIPAL

 BONDS.Street, Wykes \& Co.,
44 WALL STREET. - NEW YORK.

## W. J. Hayes \& Sons, BANKERS,

Dealers in MUNICIPAL BONDS, street Raliway Bonds, and other high grade la-
ventment Yeatmenta
BOBTON,

Cleveland, Olato,
Change Place.
chang
$311-313$ \$aperior 8 Cable Adirens, "RENNBTH?"

## NEW LOANS.

BONDS.

Municipal, County and State Bonds
For Investorn, Trust Funds and Savings Banks.
FOK BALE BY
Rudolph Kleybolte \& Co., IINVESTMENT BANKERS, CINCINNATI, O.
Descriptive Lists Mailed on Application
W. N. Coler \& Co.,

## BANKERS.

MUNICIPAL BONDS.

34 NASSAU STREETT

High-Grade
OITX, COUNTY AND STATE BONDS, PAYING HIGH RATES of INTEREST
We make a specialty of Eligh-Class 'Securities suitable for permanent investment.
Descriptive list on application.
SPRAIN, DICEINSON \& CO., Bankers,
10 Wall street, New York,

## GEORGIA MORTGAGE LOANS.

SOUTHERN LOAN AND TRUBT COMPANY OF MACON, GA.
J. 8. BCHOFIELD, Pres. H. M. SMITH, Seo. F. O. sCHOFTBLD, Treasurer.

This company makes a specialty of handling $n 11 \mathrm{~mm}$ afforded by this community. Doing only a small





## CHICACO.

## Loeb \& Gatzert,

 MORTGAGE BANKERS,
## 125 LA SALLE STREET, ORICAGO

Firat Mortzages for sale in large snd small amounta netting $\ln$ veators 5, $61 /$ and 6 per cont, secured by
Improved and inomemeaing Cilcufo cty property. Princlpal and Interent payable in Gold. CORREBPONDENCE BOLDITTED.
A. O. RLAUGRTER, Member N. Y. Stook Hxchange
WM. BAK FE, Member Cbleago Btook Exchange
A. O. Slaughter \& Co., BANKERS,
115-117 LA BALLE STREET, CHICAGO, ILLS.
Chiengo Securities Bought and Sold.
BONDS ruminge Ar trowe or GITY, MASON, LEWIS \& CO. Bankers SOUŃTY 171 LA SALLE BTREET, COUNTY 171 LA SALLE STREET,
CHOOL BEMD FOR LAST8. CHICAGO
A. G. Becker \& Co., (INCORPORATED)
COMMERCIAL PAPER
154 La Salle St., Chicago, III.
Jamieson \& Co., STOCKS-BONDS,
Members Now York and Chloago Stook Rexol anges INF DEARBORN BTREET, Chlorge, Illa.
Private wire to New York and Phlladelphia.
I. B. Thurman \& Co., BANKLRRS,
823 MHONADNOCK, OHHCAGO, ILL.
Highest Grade Municipal and Railway Bonds Bought and Sold.

Superior. Wis.-F. A. Woodard. Mayor. This statement regarding the indebtedness, etc. . of the city of Superior has been corrected to September 1, 1895, by means of a report to the Chroniole from H. E. Ticknor, Comptroller.
This city was formed by the consolidation of the village of Superior and West Superior. It is situated in Do uglas County.

LOANS6s, F\&\&A, $\$ 50,000$ 6s, FALA, \$50,000....Aug. 1, 1910 $6 \mathrm{~s}, \mathrm{~A} \mathrm{\& O}, \$ 25,000$...Apr. 21,1908 Subject to call after Apr. 21, 1898
 SCHOOL BONDS-
58, J\&J, $\$ 166,000$ $\underset{58, \mathrm{~J} \& \mathrm{~J},}{58,545,000} \mathbf{\$ 1 6 6 , 0 0 0}$. 58, J\&J, $\$ 45,000 \ldots .$. July 2,1912 SEWER BONDS6s, F\&A. \$200,000 6s, F\&A, 150,000 $6 \mathrm{6s}, \mathrm{M} \& \mathrm{~N}, 50,000 \ldots$... Nog. 1, 1911 special Assessment LoansHarbor Tmprovements-
$6 \mathrm{E}, \mathrm{J}, \mathrm{D}, \$ 61,119 \ldots . . . . .1896-1902$ 6 s (\$8,7.71:31, $\mathbf{( \$ 4 e}$ yearly June 1.) 6s. $\$ 8.7 \mathrm{D}, \$ 8,311$ yearly June 1. .
( $\$ 1,038.89$ due rearly June 1.)

Harbor Tmprovements- (Con.
$6 \mathrm{~s}, \mathrm{~J} \& \mathrm{D}, \$ 50,750 \ldots \ldots . .1895-190$ 6s, (Part due yearly on Dec. 1.1
6s. J\&D, \$65i.60..... 1896-1905 6s. J\&D, $\$ 651.60 . . . . .1896-190$
( $\$ 6516$ due yearly on June 1.) 6s, J\&D, \$3.700........1895-1904 (\$370 due yearly on Dee. 1.) STREET MMPROVEMENT-
$6 s, J \& J J$,
$\$ 6,000 \ldots . .$. Dec. 1,1896 6s, Jubject to call at any time. $\$ 309,073$. 6s, J\&J, $\$ 309,073 \ldots$...July 1,1897 6s, J\&J, $\$ 353,221, \ldots J a n .2,1898$

Subject to eall after Jan. Subject to eall after Jan. 2, 1896 $6 \mathrm{~s}, \mathrm{M} \& \mathrm{~S}, \$ 47,632 \ldots$. Sept. 1,1896 | 6s, J\&J, |
| :--- |
| 6s, J\&D, |
| $76,153.3 . . . . . J$ June $1.1896-7$ | SEWER IMPROVEMENT BONDS$6 \mathrm{~s}, \mathrm{~J} \& J, \$ 158,493 \ldots . . J u l y ~ 1,1897$ 6 , J\&J, $\$ 20,381 \ldots . . J$ Jan. 2, 1898 Subject to call after Jan. 2, 1896

INTEREST on Village Hall bonds is payable in New York at the National Park Bank; on harbor improvement bonds, due part yearly from 1895 to 1904 and from 1896 to 1905 at the National Bank of North America in New York City ; on school bonds, due 1896 to 1898 , partly in New York at the National Park Bank and partly in Superior. All other interest is payable in New York at National Bank of the Republic.
TOTAL DEBT, ETC.-The total general bonded debt on Sept. 1 1895, was $\$ 716,500$. On the same date there were outstanding special street improvement bonds to the amount of $\$ 921,199$, special sewer improvement bonds for $\$ 178,874$ and special harbor improvement bonds for $\$ 124,532$.
ASSESSED VALUATION.-The city's assessed valuation (about $l_{3}$ of actual value) and tax rate have been as follows in the years named

| 1895. | Real. | sed Valuat Personal | $\begin{array}{r} \text { Total. pe } \\ \$ 15,656,606 \end{array}$ | $\begin{aligned} & a x \text { rate- } \\ & \$ 1,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1894. | \$18,384,044 | \$1,295,058 | 19,679,102 | \$20.70 |
| 1893. | 21,533,465 | 919,952 | 22,453,417 | $27 \cdot 40$ |
| 1892. | 24,494,684 | 1,373,117 | 25,867,801 |  |
| 1891. | 24,328,650 | 1,020,750 | 25,349,400 |  |
| 1890. | 22,794,915 | 687,560 | 23,482,475 | 0.00 |

POPULATION in 1895 according to state census was 26,176 ; in 1890 according to U. S. Census it was 11,983.
Thurston County, Wash.-George Gelbach, Treasurer, The following statement has been corrected to July 1, 1895, by means of the City Auditor's annual report.
County seat is Olympia.

LOANS- When Due. $6 \cdot 04 \mathrm{~s}, \ldots . . . ., \$ 30,000$..Nov. 1, 1911 6 s, Subject to call after 1901. 5 s , Subject to call after 1902 . 5s, April, $\$ 100,000 \ldots$ Apr. 1, 1911 Subject to call after 1901. 6s, M\&N 6s, M\&N. $\$ 75,000$...... May 1, 1909 Interest payable in N. Y. City and Olympia.

Bonded debt July 1,95. \$225,000 loating debt......... 128,450 $\begin{array}{ll}\text { Cash on hand......... } & 7,963 \\ \text { Net debt July 1.1895. }\end{array}$ ch. dbt. Mar. 95 (add'l) $\quad 112,200$ Tax valuation, real .... $5,383,862$ $\begin{array}{ll}\text { cax valuat' n, personal. } & 624.604 \\ \text { Total valuation, railrds }\end{array}$ Total valuation $1894 \quad 6.364,175$ Tax valuation ${ }^{9}$ of actual value Population in 1890 was.... 9,675 Population in 1895 (est.)....12,000

Wirfield, Kans.-John H. Tomlin, Mayor. Below is a statement of the indebtedness, etc., of Wiafield, which has been furnished to us by E. S. Bedilion, City Clerk.
Winfield is in Cowley County
LOANS-
When Due. 6s, Nov., $\$ 17,000 \ldots$. Nov. 8, 1916 6s, F\&AE BONDS
6s, FEAA, \$13,000.
$6 \mathrm{~s}, \mathrm{M} \& \mathrm{~S}, \$ 10,000$
Mar. 8, 1916 P. J. 6s, M\&N, \$11,000...Sept. 15, 1911 Gs, MES $\$ 20$ BOND
Gs, MES, 1915 at $1_{s}$ its actual value.

## FINANCIAL.

## HOLMES \& CO.

## 61 Broadway, New York.

MEMBERS OF THE N. Y. STOCK EXCHANGE Receive Accounts and Deposits of Firms, Indiiduals, etc., and allow interest on daily balances. Buy and sell for cash or carry on margin at lowest rates of interest on the New York, Philadelphia, Boston and Chicago Stock Exchanges, Stocks, Bonds, Grain, Cotton, etc.

BRANCH OFFIOE: HOFFMAN HOUSE,

## d.oll.Kidouseli

## BANKERS,

18 WALL STREET, NEW YORK. Established 1865.
MEMBERS OF NEW: YORK BTOCK EXCHANGE. Allow interest on deposits subject to sight check. Buy and sell on commission stocks and bonds either

Invertment Securities.
A. M. KimDer,

CMAS. D. MARvin.

## Fred. H. Smith, <br> NO. 8 BROAD STREET, NEW YORK,

 STOCKS AND BONDS.MARGIN AGCOUNTS SOLIOITED. INTEREST ALLOWED ON BALANCES. Market Letter on Application. Correspondenoe Invited. Establlshed 1888
All classes of Unlisted Securities and Traction Stocks Bought and Sold.

## CLAPP \& COMPANY

 BANKERS.MILLE BUILDING,
NEW YORK,

## Stocks, Cotton, Grain and Provisions.

Branch Offices:
277 Broadway, (Corner Chambers Street.)
621 Broad way, (Cable Building, cor. Houston.)
753 Fifth Ave., cor. $58 t h$ St. (under Plaza Bank.)
DEPOSITS RECEIVED $3 \%$ INTEREST ALLOWED MUNICLPAL AND RAILROAD

## BONDS

And all Local Securities Bought and Sold.
NEW YORK, BROOKLYN AND JER
SEY CITY BONDS A SPECIALTY.
W. E. R. SMITH

16 BROAD STREEET, $\quad$ NEW YORK

## MISCELLANEOUS.

Publication by whe BANK OH MANHATTAN COMPANY, New York, of the moneys remaining I. Chapter 689 , of the Banking Laws of 1892 State of New York
Sept. 24, 1881. J. L. Davis \& Son, 184 South
Aug. 21, 1890. Estate of Catharine B. Fish.
Jan. 18, 18i9. G. S. Green, Trenton. N. J.
April 25, 1888. Estate of William Hntehin-

Sept. 1.1871. C. H. Smith, Clarkvilie, Tenn.
Aug. 7, 1890. F. W. Stark, unknown.
. Wn. Stark, Mnknown.
56 dividends. Margaret Jenkins, unknown
83
13 ". Henry Mo
1843. Alfred Smith, unknown ................... $\$$
1852. J. S. DeBeaulieu, "M. Cameron and M.

Masters, in trust for
1865. J. Howard March, U. S.
1870. Thomas M. Taylor, U. S.

City and County of New York, $\{s$
J. T. Baldwin, Cashier of the Manhattan Company of New York, being duly sworn, says the foregoing
is in all respects a true statement to the best of is in all respects a true statement to the best of
his knowledge and belief.
J. T. BALDWIN, Cashier.

## this iny of Aug., 1895.

\{Seal. \{ W.' S. JuHnson,
Notary Public
UNITED STATES CIRCUIT COURT, FOR THE Southern District of New York.-Benjamin M. Owler, J. G. Zachry, Elizabeth Garnett and Henry omplainants, against The Jarvis-Conklin Mortgage
Trust Company, defendant.
Whereas, I have been appointed by order duly
made and entered in this cause as Special Master to take proofs of the indebtedness of the defendant, the Jarvis-Conklin Mortgage Trust Company, notice is hereby given pursuant to such order that any and all persons having claims against the said company
are invited to appear before me, at my office, No. 29 Nassau Street, in the City of New York, on the 12 th,
14th and 16 th days of November, 1895 , at eleven 14th and 16th days of November, 1895 , at eleven
o'clock in the forenoon, to make proof of their Where claims are presented by any persons or corporations claiming to act as agents, attorneys or as holders or other creditors, they will be required to exhibit to me mer fle with the satisfactory evidence
in writing of their anthority to act in the premise in writing of their authority to act in the premises. by agent or attorney may submit a statement of
their claim in writing, duly verifled by affidavit, and containing the name, duly verified by affidavit, and
and a description of of the character of hisimant claim. Wherever the nature of the chaim admits, the proof
of claim must also set forth the amount of principal and interest, separately stated, which was due there n at the date of the appointment of the recelvers proofs may bo submitted at any time up to and in luding the date of the last hearing, namely, the 16 th Dated Ne
(Signed) CHARLES STEELE,

W ARRANTS SELGOED WASFJNO. P, DOREB \& CO., Seattle, Wash

## MISCELLANEOUS.

MORTGAGE LOANS
TEXAS.
Interest 7 Per Cent Net.
NO COMLMISSIONS charged borrower or lender

## FRANCIS SMITH \& CC,

SAN ANTONIO, TEXAS.

## Fred. M. Smith, <br> go SOUTH STREET, <br> AUBEURN, NEW YOPRE.

Makes specialty of Bank Stocks, Municipal and Water Bonds and furnishes Soliclted Information

## 1850. <br> 1895. <br> The United States Life

 Insurance Co.
## IN THE CITY OF NEW YORK.

 This old and;reliable Company now has the exper-tence of forty-five years of practical Life Insurance,
which has taught it that the sine qua non of success Ts the adoption of good plans of insurance, and the pursuit of a itberal policy towards ooth its Insured and its Agents. These essentials it possesses in an
eminent degree, but judiciously tempered by that eminent degree, but judiciously tempered by that the policy-holder. Its contracts are incontestable after two years. They are non-forfeiting, providing
generally for either paid-up policy or extended ingenerally for either paid-up policy or extended in-
surance, at the option of the policy holder. It gives
ten days of grace in payment of all premiums. Its ton days of grace in payment of all premiums. Its course during the past forty-ife y
demonstrates its absolute security.

## dotive and successful Agents, wishing to rep-

 resent this Company, may communioa with the President at the Home Office, 261 Broadway, New Xork. OFEICERSGEORGE H. BUREORD...........President

 GEO. G. WHELNAMSCE COMMITTEE:

A. E. Hachfield,

INVESTMENT SECURITIES.
45 Exchange Plaec, New/IMF.


[^0]:    -Messrs. E. D. Shepard \& Co. offer for sale $\$ 140,000$ City Altoona, Pa., gold bonds, free from tax. Their advertisement will be found in our State and City Department.

[^1]:    * Mo price Friday; these arevne latest quotations made this week, for niseellaneo as and Unlisted Bondso-See 3d page preceding

