# $(5)$ TuF cenctraia Citonuitle 

REPRESGNTING THE INDUSTRLAL AND COMMERCIALINTERESTS OF THE UNITED STATES* [Bntered aeoording to A0t of Congrass, in the year 1895, by the Wmilam B. Dana Company, in the offlee of the Librarian of Congreas.]
VOL. 61. SATURDAY, SEPTEMBER 7, 1895.

NU. 1576.

## The Chtomicte.

PINE STREET, N. W. CORNER OF PEARL STREET, $N . \gamma$. CLEARING $\overline{H O U S E}$ RETURNS.
For the month of August and the eight months the exhibit is as follows


The week's total for all cities shows a gain of 16.9 per cent over 189. The increase contrasted with 1893 is 29 per cent an 1 the talling off from 1892 is 20 per cent. Outside of New York the aggregate for the current year exhibits an excess, as compared with 1891, of $8 \cdot 8$ per cent, and the caia over
1593 is 31.7 per cent. The deorease from the 1893 figures 1593 is 31.7 per cent. The decrease from the 1892 figures reaches $16: 3$ per cent.

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## THE FINANCIAL SITUATION.

The week has been devoid of important events or occurrences. There have been further considerable gold shipments, and the Syndicate has continued to make good in great part the loss to the Treasury resulting from the withdrawals for that purpose. The Treasury statement on Thursday reported the net amount of gold somewhat below the 100 -million mark (it being stated at $\$ 99,127,567$ ), but this did not include the $\$ 2,500,000$ gold deposited by the Syndicate on Wednesday aftternoon, nor does it appear to have thaken account of Wednesday's gold withdrawals. In the statement issued yesterday these items were included, and the reserve was reported at $\$ 100,113,529$. But the engagement of $\$ 1,700,000$ gold for export to day will again carry the amount below the limit, so a further deposit by the Syndicate is looked for. The gold shipments for the week aggregate $\$ 4,550,000$, and in addition some small amounts have been sent to Canada.

With the bulk of the corn crop safe now against damage from frost, the activity in trade circles, which has been a marked feature of the situation for many weeks, is becoming still more pronounced. By reference to our review of the dry goods trade on another page, it will be seen that that market is showing great activity and great strength, that in many classes of staple goods unsold supplies are reported littke better than nominal, that the production for both this month and next has in numerous instances already been sold and that some lines of goods have been entirely withdrawn from the market for the time being. From the iron trade the accounts are becoming more and more buoyant, and numerous further and very large advances in prices in different branches of the trade are reported.

In view of this activity in trade, it may seem strange that our statement of bank clearings for the month of August should show a smaller ratio of improvement than for either of the months immediacely preceding. For August the percentage of increase is only 16.1 per cent, whereas for July it was $29 \cdot 8$ per cent, for June $22 \cdot 1$ per cent and for May $24 \cdot 7$ per cent. This is with New York included. Outside of New York the comparison is much the same, the increase for August being ${ }^{7} \cdot \gamma$ per cent, as against $21 \%$ per cent for July, 12.5 per cent for June and 12.3 per cent for May. But the explanation is not far to seek. In August last year the volume of business was temporarily on an exceptional basis. The great railway strike in July, and the strike of the bituminous coal miners which lasted from April to nearly the end of June (and in some cases to a much later date), had so far delayed trade in the months preceding that in August, with the removal of these previously existing drawbacks, business was resumed on a very extensive scale; in brief, transactions in $\begin{aligned} & \text { ugust last year e mbraced a good deal of business }\end{aligned}$ which, except for the labor troubles, would have been done in the months preceding. It follows that in comparing with the clearings for that month of 1894 we are comparing with much better results than was the case in other recent months. This appears, too, from the records of the clearings for 1894. These records show that in August of that year there was a gain of 5.6 per cent, but in July there had been $15 \cdot 7$ per cent decrease, in June $21 \cdot 1$ per cent decrease and in May 26.5 per cent de-
crease. In other words, the gain of $16 \cdot 1$ per cent in August this year comes after a gain in 1894, while the gains in the months preceding came after very heavy losses.

Another circumstance has made the ratio of improvement for August smaller than in the months preceding, namely the shortage in the winter-wheat crop. With a full crop the movement of winter wheat is certain to be large in August. This year on account of the poor yield the movement has been very greatly reduced. The effects are seen in the losses in clearings reported at such points as Chicago and Cincinnati, though at the same time it is important to remember that at both the places mentioned clearings last year, for the reasons already given, had been very heary. On account of these losses at Chicago and Cincinnati, the Middle Western group of places shows for August 1895 a small decrease from 1894. On the other hand, in the Eastern manufacturing and financial centres the gains over last year remain large, the New Eagland group showing $19 \cdot 6$ per cent increase and the Middle States group 21.9 per cent increase.
The movement of currency to the interior still continues only moderate, and it is chiefly to the West and Northwest. The shipments are somewhat checked by the fact that banks desiring currency are required to pay full express charges, which amount to Chicago to 75 cents per $\$ 1,000$; to S . Louis to $\$ 1$, and to St. Paul and New Orleans to $\$ 125$, the Government having a year ago, as will be remembered, abrogated the special privilege extended to the banks of shipping at Government contract rates of 15 cents per $\$ 1,000$ to points other than New Orleans, to which the rate was 50 cents. Banks having extensive correspondence report large re-discounting for institutions in the extreme Northwest, and this is in part accounted for by the fact, which is stated on the authority of the representative of a large milling interest in Minnesota, that the millers in that State and holders of wheat, are disposed to convert the grain into flour for export, For which there is a large and growing market abroad, rather than sell their wheat to exporters at low prices. Re-discounting for banks in the South and Southwest is not heavy, though there is a good inquiry. There has, however, been comparatively large borrowing from Philadelphia and the East. The banks at those points have considerable money loaned out here on paper or on time. As their customers are now making calls upon them, they obtain the money on demand from New York, to be repaid as their paper or time loans fall due.

Money on call representing bankers' balances has uniformly loaned at 1 per cent this week at the Stock Exxchange, and banks and trust companies quote 1 per cent as the minimum. There is very little demand for time loans on stock collateral even for periods extending to the end of the year, and the inquiry is chiefly for five to seven months. Rates are $1 \frac{1}{2}$ per cent for thirty days, 2 for sixty days, $2 \frac{1}{2}$ for ninety days to four months and $23 \times 3$ for five to seven months. There is a little better supply of commercial paper and the demand is somewhat increasing, a few of the large banks coming into the market as buyers, but those institutions which are meeting or are expecting calls from their correspondents in the interior are still out of the market as buyers. Quotations are $3 \frac{1}{2} @ 4$ per cent for sixty to ninety-day en-
dorsed bills receivable, 3 里(ab $4 \frac{1}{4}$ for four monchs' commission house, $4 \frac{1}{2} @ 5$ for prime four months, $4 \frac{3}{4} @ 5 \frac{1}{4}$ for prime six months and $5 \frac{1}{2}$ and above for good four to six months' single names.
There has been no important feature in the European financial situation this week. The Bank of Eng. land minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London $\frac{5}{8}$ of 1 per cent. The open market rate at Paris is $1 \frac{1}{8}$ and at Berlin and Frankfort it is 2 per cent. Ac cording to our special cable from London the Bank of England gained $£ 373,697$ bullion dur ing the week and held at the close of the week $£ 41,612,649$. Our correspondent further advises us that the gain was due to the receipt of $£ 762,000$ from abroad ( $£ 551,000$ being bought in the open market, and $£ 202,000$ coming from Australia and $£ 9,000$ from France), to the export of $£ 50,000$ (wholly to the Cape), and to the shipment of $£ 338,000$ to the interior of Great Britain.

The foreign exchange market has been quiet and firm this week, without any really new feature. The demand has been fair but sufficient to absorb all offerings, and the supply has been chiefly confined to bills drawn against shipments of gold. Bankers report very few security bills, bat on the contrary there has been some inquiry from arbitrage houses who have remitted for stocks sold for European account. The commercial futures offered this week are firmly held at $487 \frac{1}{2}$ for October and 487 for November and December against cotton and $486 \frac{1}{2}$ for December and January against grain shipments. Very few spot or near cotton bills are coming forward, and an offer of 489 in New Orleans was rejected as too low. Bankers Who are in a position to judge express the opinion that there will be a liberal supply of spot cotton bills in October and November and of grain in December and January. The market opened slightly easier on Tuesday, though not quotably lower, and rates for actual business in sterling were $489 @ 4891$ for sixtyday, $490 @ 490 \frac{1}{4}$ for sight and $490 \frac{1}{4} @ 490 \frac{1}{2}$ for cable transfers. Daring the day Hoskier, Wood \& Co. engaged $\$ 1,000,000$ and I Nesslage \& Fuller $\$ 100,000$ gold for shipment to Earope on the following day and Handy \& Harman announced that they would ship 850,000 bullion. The Farmers' Loan \& Trust Company deposited $\$ 2,000,000$ gold in the Sub-Treasury, for which a receipt was taken, and this was supposed to be for Syndicate account. On Wednesday the tone of the market was steady at unchanged rates for actual business, and W. H. Crossman \& Bro, engaged $\$ 1,000$,$0 c 0$, Arbuckle \& Co. 8600,000 and Nesslage \& Fuller $\$ 100,000$ gold for shipment on the following day. During the afternoon the Syndicate deposited $\$ 2,500,000$ gold in the Sub-Treasury, for which legal tenders were given. The market was quoted strong on Thursday, and though sterling remained unchanged franca and marka were advanced. One of the Canadian banks withdrew $\$ 50,000$ gold for shipment to Canada. Yesterday the market remained firm, and $81,700,000$ gold was engaged for shipment today $-81,250,000$ by W. H. Crossman \& Bro., $\$ 100,000$ by Nesslage \& Faller, 8150,000 by Handy \& Harman, 850,000 by the International Metal Company and $\$ 150$, 000 by Hard \& Rand. The Canadian Bank of Commerce took 100,000 for shipment to Canada. The following table shows the daily posted rates for exchange by the leading drawers.


The market closed firm on Friday at $489 @ 490$ for sixty day and 490@491 for sight. Rates for actual business in sterling were $489 @ 489 \frac{1}{4}$ for long, $490 @$ $490 \frac{1}{4}$ for short and $490 \frac{1}{1}$ @4 $90 \frac{1}{2}$ for cable transfers. Prime commercial bills were $488 \frac{1}{2} @ 488 \frac{3}{6}$ and documentary $488 @ 488 \frac{1}{4}$.

We have referred in a previous paragraph to the fact that the ratio of gain in bank clearings for August is smaller than for the months immediately preceding, and have shown that this is due to the circumstance that comparison is with better results in 1894 than was the case in the other months, and in part also to the smaller wheat movement the present year. In the following we furnish a summary of the monthly results since the 1st of January.

MONTHLY OLEARINGs.

| Month, | Crearinge, Total 412. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1803. | 1890. | P.ct. | 1805. | 1894. | P.O2. |
| Ja |  |  | +888 |  |  | 3 |
| February | 3,411,140,453 | 3,210,442,38 | +63 | 1,560,705,220 | 1,480,402,54 | +1.1 |
| March | 4.048,238,460 | 2,700,337,266 | +76 | 1,797,497,475 | 1,711,583,718 | +5*0 |
| lat quar. | 11,880,827,603 | 11,081,378,309 | +7.5 | 6,956,972,946 | 5,002,962,972 | +5\%8 |
| April | 1.259,820,788 | 3,728,423,077 | +163 | 1,880,341,807 | 1,710,104,889 | 10:3 |
| May. | 4,854,458, 45\% | 3,000,473,927 | $+2.7$ | 2,030,811,889 | 1,807,838,510 | +12'8 |
| Jan | 4,403,915,784 | 3,008,051,020 | +251 | 1,023,076, n08 | 1,709,471,692 | +12:5 |
| 20 | 13.588, 305,030 | 11,230,918,080 | +20.4 | 5,840,230,368 | 6,220,915,091 | +1177 |
| 6 months. | 28,385,122,012 | 20,268,287,400 | +160 | 11,107,203,816 | 10,319,878,063 | +8.5 |
| July | 4,370,008,412 | 3,512,203,810 | +2008 | 2,042,986,016 | 1,078,544,743 | +217 |
| August, | 6,147,054,318 | 3,570,771,183 | $+101$ | 1,830,951,27 | 1,000, 101,802 |  |

Among the leading cities there are a few which report smaller clearings than in August 1894, but in most cases this is because there had been very decided improvement a year ago. A four-year comparison for the principal cities is furnished in the following.

## 

| $\begin{aligned} & (000,000 \mathrm{~s} \\ & \text { omiffed.) } \end{aligned}$ | $\begin{gathered} 1895 . \\ \$ \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ 8 \end{gathered}$ | $1893 .$ | $\begin{gathered} 1892 \\ 8 \end{gathered}$ | $\begin{gathered} 1895 . \\ 8 \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ \end{gathered}$ | $\begin{gathered} 1893 . \\ \$ \end{gathered}$ | $\begin{gathered} 1892 . \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kow York... | 2,317 | 1,872 | 1,953 | 2,534 | 19,032 | 15,66 | 22,718 | 24,022 |
| Chleago. | 366 | 379 | 287 | 429 | 3,005 | 2,783 | 3,212 | 3,273 |
| Boaton....... | 381 | 316 | 293 | 378 | 3,089 | 2,694 | 3,196 | 3,244 |
| Philadelphia | 273 | 240 | 232 | 293 | 2,262 | 1,950 | 2,411 | 2,501 |
| 85, Louls .... | 93 | 90 | 69 | 105 | 817 | 735 | 780 | 797 |
| San Fran'oo, | 57 | 57 | 49 | 73 | 441 | 427 | 481 | 524 |
| Baltimore... | 55 | 55 | 55 | 61 | 457 | 447 | 488 | 514 |
| Plttaburg.-. | 61 | 49 | 41 | 63 | 480 | 430 | 476 | 505 |
| Oinolnnati... | 49 | 53 | 33 | 56 | 436 | 427 | 444 | 485 |
| Sew Orleana | 28 | 23 | 22 | 28 | 288 | 271 | 327 | 308 |
| Kansas City. | 45 | 42 | 23 | 44 | 336 | 310 | 326 | 318 |
| Mllwaukee.. | 19 | 18 | 12 | 29 | 157 | 143 | 258 | 224 |
| Loulsville... | 24 | 27 | 12 | 31 | 210 | 211 | 229 | 251 |
| Butalo. | 18 | 16 | 15 | 16 | 141 | 127 | 152 | 126 |
| Detrolt | 32 | 27 | 23 | 34 | 211 | 187 | 231 | 229 |
| Minneapolis. | 26 | 22 | 16 | 33 | 197 | 176 | 217 | 262 |
| Umaha...... | 15 | 18 | 16 | 24 | 118 | 164 | 213 | 189 |
| Provideace.. | 22 | 19 | 17 | 22 | 177 | 150 | 205 | 188 |
| Cleveland... | 27 | 20 | 18 | 25 | 188 | 155 | 193 | 191 |
| Denver. | 11 | 11 | 6 | 25 | 91 | 91 | 147 | 175 |
| 8t. Paul..... | 17 | 15 | 10 | 22 | 137 | 112 | 149 | 170 |

Total ...... $\overline{3,936} \overline{3,369} \overline{3,207} \quad \overline{4,315} \overline{32,270} \overline{27,653} \overline{36,848} \overline{38,491}$ | Other clties.. | 211 | 202 | 153 | 216 | 1,882 | 1,708 | 1,914 | $-1,897$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | Total all... $\overline{4,147} \overline{3,571} \overline{3,360} \overline{4,531} \overline{34,102} \overline{29,331} \overline{38,762} \overline{40,388}$



Dealings on the New York Stock Exohange, though made at rising prices, were of ouly moderate volume during August, and therefore can not have affected to any material extent the comparison of the bank clearings. We have reviewed the course of business on the

Exchange in our Quotation Supplement to-day, and therefore give our usual table here without further comment.
salbs of btogks at the new york stocik exohange.

| Month. | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | $\begin{gathered} \text { Number } \\ \text { of Shares } \end{gathered}$ | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| Jan | 3,243,905 | $\frac{8}{318,422,500}$ | 192,686,084 | 4,519,463 | $\begin{gathered} \$ \\ 445,082,520 \end{gathered}$ | $\frac{8}{257,328,27}$ |
| Feb | 3,024,032 | 300,314,750 | 186,106,308 | 3,173,527 | 310,597,250 | 186,671, 36 |
| March. | 5,128,539 | 490,445,800 | 301,268,171 | 4,755,383 | 464,985,000 | 281,108,748 |
| $18 t \mathrm{qr}$ | 11,396.476 | $\overline{1,118,183,050}$ | 680,010,563 | 12,448,373 | 1,220,604,770 | 725,101,554 |
| April... | 5,036,710 | 482,468,355 | 271,711,290 | 4,024,651 | 396,238,500 | 219,543,822 |
| May.... | 8,932,707 | 859,162,450 | 463,888,575 | 4,808,808 | 465,310,050 | $324,363,706$ |
| June... | 6,030,415 | 579,442,850 | 318,670,724 | 3,395,727 | 336,156,400 | 239,451,431 |
| 12 dqr . | 19,999,832 | 1,921,074,155 | 1.054, 270,588 | 12,229,186 | 1,197,704,250 | 783,358,959 |
| 6 mos.. | 31,396,308 | $\overline{3,039,257,205}$ | $\overline{1,784,281,152}$ | 24,677,559 | 2,418,309,720 | $\overline{1,508,480,513}$ |
| July.... | 5,849,466 | 561,238,250 | 342,847,860 | 2,803,736 | $277,262,850$ | 190,975,817 |
| August | 5,269,019 | 490,470,-00 | 337,335,281 | 5,081,810 | 498,373,650 | 308,737,404 |

The Southern Pacific for July reports a very large gain in both gross and net, comparison being with the strike period in 1894 ; in gross the gain is $\$ 1,034,151$ :and in net $\$ 384,930$, this covering all the lines operated directly or indirectly. The Atchison for the same month shows $\$ 611,411$ increase in gross and \$177,904 increase in net. The Erie has \$246,042 increase in gross, $\$ 23,281$ increase in net ; the Louisville \& Nashville \$254,040 increase in gross, \$56,651 increase in net; and the Denver \& Rio Grande \$204,'729 increase in gross, $\$ 158,852$ increase in net. The following shows the July gross and net earnings for four years of a number of roads.

| Name of Road-Atchison Top.\& Santa |  | $1885 .$ $8$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $1893 .$ | $\begin{gathered} 1892 . \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gross | 2,864,366 | 2,252,954 | 3,612,248 | 3,839,578 |
|  | Net | 399,779 | 221,874 | 1,127,399 | 1,269,650 |
| Buff. Roch, \& Pitts.. | ...Gross | 291.719 | 271,151 | 317,310 | 277,206 |
|  | Net | 105,730 | 94,109 | 108,557 | 77,308 |
| Denver \& Rio Grande.. | ..Gross | 643,589 | 438,861 | 478,891 | 770,576 |
|  | Net | 291,446 | 135,594 | 110,713 | 300,422 |
| Kan. City Mem. \& Birm. | Gross | 77,817 | 73,001 | 72,895 | 74,323 |
|  | Net | 4,591 | 7,138 | def.6,305 | def. 13,339 |
| Louisville \& Nashville... | Gross | 1,682,943 | 1,427,903 | 1,687,209 | 1,834,271 |
|  | Net | 590,015 | 533,384 | 54 | 636,902 |
| Mexican Central. | Gross | 734,728 | 635,811 | 580,389 | 653,077 |
|  | Net | 280,150 | 218,165 | 181,099 | 291,897 |
| Mexican International. | Gross | 199,406 | 177,680 | 148,329 | 181,095 |
|  | Net | 70.726 | 72,764 | 53,303 | 68,273 |
| N. Y. Lake Erie \& West... | Gross | *2,323,187 | *2,077,125 | 2,514,660 | 2,784,859 |
|  | Net | *612,747 | *589,468 | 525,221 | $988,025$ |
| N. Y. Ont. \& Western. | ..Gross | 353,444 |  |  |  |
|  | Net | 118,488 | $122,612$ | $136.571$ | $128,093$ |
| Rie Grande | Gross | 209,674 | 148,049 | 197,916 | 249,708 |
|  | Net | 79,138 | 44,713 | 85,025 | 95,579 |
| St. Paul \& Dulu | ..Gross | 186.880 | 123,812 | 151,841 | 203,457 |
|  | Net | 30,488 | 44,976 | 38,035 | 95,986 |
| Southern Pacifle. | ..Gross | 3,786.468 | 2,736,100 | 4,004,445 | 4,132,464 |
|  | Net | 1,272,688 | 842,586 | 1,451,254 | 1,461,880 |
| Toledo \& Ohio Central. | ..Gross | 177,984 | 169,886 |  |  |
|  | Net | 62.503 | 62.276 | 57,631 | $\begin{aligned} & 107,108 \\ & 51,56 ; \end{aligned}$ |

* Earnings for 1895 and 1894 given on a basis slightly different from that for
the two preceding years.

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

| Week Endino Sept. 6, 1895. | Received by N, Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Curren | 2,766,000 | \$3,687,000 | Loss. | \$921,000 |
| Gold | 408,000 | 624,000 | Loss. | 216,000 |
| Total gold and legal tenders.a. | \$3,174,000 | \$4,3i 1,000 | Loss. $\$$ | 1,137,000 |

With the Sub-Treasury operations and gold exports the result is as follows.

| Weok Ending Sept. 6, 1895. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | Out of Banks. | Net Ohange in Bank Holdincs |
| :---: | :---: | :---: | :---: |
| B | 83,174,000 | \$4,311, |  |
| Sub.Treas. oper, and g | 20,100,000 | 24,400,000 | Loss. 4,300,0 |
| Total gold | \$23,274,000 | \$28,711,000 |  |

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

| Bank of | September 5, 1895. |  |  | September 6, 1884. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Gold. | Silver. | Iota |
|  | ${ }^{\text {s }}$ | $\pm$ | ¢ | ${ }_{5}{ }^{\text {s }}$ | 8 | $\pm$ |
| England. | 41,612,649 |  | 41,612,649 | 39,8:3 873 |  | 39,813,878 |
| Fran | 81,828,609 | 50,363,915 | 132,292,52t | 78,251,000 | 50,807,000 | 126,858,000 |
| Germany. | 36,333,930 | 14,840,620 | 51,174,550 | 33 850,000 | 13,826,000 | 47,676,000 |
| Aust.-Hung'y | 21,305,000 | 13,217,000 | 34,582,000 | 12,928,000 | 15,647,000 | 28,575,000 |
| Spain. | 8,004,000 | 11,900,000 | 19,904,000 | 7,943,000 | 9,334,000 | 17,277,000 |
| Netherlands. | 4,284,000 | 6,928,000 | 11,212,000 | 4,528,000 | 6,890,000 | 11,418,000 |
| Na | 2,788,000 | 1,884,000 | 4,162,000 | 2.899,333 | 1,449,687 | 4,349,000 |
| Tot.this week | 198,286,188 | 98,633,535 | $\overline{204,929,723}$ | 178,2 ${ }^{13,211}$ | 97,753,667 | 275,966,878 |
| Tot. prev. w'k | 196,191,522 | 28,851,607 | 295,046,129 | 178,579,964 | 98,301.133 | 276,881,099 |

## THE ST. PAUL REPORT.

The annual report of the Chicago Milwaukee \& St. Paul has been awaited with considerable interest, and we think no one will be disappointed with the showing which it makes. It grows somewhat wearisome to have to reiterate with the receipt of each company's report that the year was one of extremely unfavorable condi-tions-that to the general depression in business, which curtailed traffic in all directions, there was added a crop failure of unusual dimensions, whose effects were felt not only in a great falling off in the volume of grain tonnage but also in a falling off in other classes of traffic, owing to the diminished purchasing power of the communities most affected by the shortage. But no review of the year would possess any value which ignored these most important considerations bearing upon and controlling the year's results.
In the case of the St. Paul particularly it is desirable that sight should not be lost of the unfavorable character of the year, for like all the other roads in the same section it suffered a very noteworthy contraction of its revenues as the result of that fact. We have spoken of the loss in the grain tonnage as a consequence of the crop failure. Upon that point the traffic statistics of the last three years will repay study. With the St. Paul wheat and not corn is the cereal of greatest importance. But the spring-wheat crop, no less than the corn crop, as will be remembered, was short last season; and we find by the report that the road's tonnage in wheat in the late fiscal year was only 735,743 tons, against 940,878 tons in $1893-4$ and $1,492,698$ tons in 18923 . Here then there has been a loss in this one item of tonnage in two years of nearly $75 \%, 000$ tons-the ratio of falling off being over 50 per cent. But in addition there was a falling off in most of the other items of agricultural tonnage. For instance, of barley the road moved only 504,889 tons in 1895 against 516,167 tons in 1894 and 612,465 tons in 1893; of oats, 351,509 tons against 410,020 tons and 464,246 tons respectively; of corn, 174,046 tons against $468,01 \%$ tons and 256,107 tons; of flax seed, 73,943 tons against 116,909 tons and 140,811 tons; of hay, 125,011 tons against 177,482 tons and 158,315 tons, \&c., \&c. Altogether the road had only 2,794,746 tons of grain and agricultural tonnage in 1894-5 against $3,482,317$ tons in 18934 and $4,033,874$ tons in 18923 . In other words, in the two years this class of tonnage fell away roughly $1 \frac{1}{4}$ million tons, which shows clearly the effects and great importance of last season's crop failure.
In the other items of freight there have been equally marked losses, in part as the result of the crop failure and in part as the result of the general prostration of trade all over the United States. Thus the tonnage in lumber in the late year was only $1,205,396$ tons, against 1,953,122 tons in 1893, the tonnage in merchandise 922,532 tons against $1,211,971$ tons, the tonnage in miscellaneous articles 684,442 tons against 1,124,012
\&c., \&c. Taking the grand aggregate of the freight in either of the two years preceding, being $\$ 1 \cdot 6359$ per tonnage of all classes, the total for 1895 is found to have been only $10,475,942$ tons, against $10,794,058$ tons in 1894 and no less than $13,453,349$ tons in 1893. It is worth pointing out that the further loss in 1895 (after the large loss in 1894) followed entirely from the smaller agricultural tonnage ; in the tonnage outside of agricultural products there was a small increase, though this did not extend to all the items. The increase was marked in brick and stone, in iron and steel, in manufactures, in coal, and in miscellaneous forest products, from which it is apparent that the road has not failed to feei the beneficial effects of the general revival in trade which became very marked just before the close of the fiscal year. However, notwithstanding the increase in that way the aggregate freight tonnage, as we have seen, was smaller than in 1894 and almost three million tons less than in 1893. Moreover, the falling off was mainly in the tonnage hauled the longest distances. Taking the freight movement one mile as the measure of the volume of business, we find that in 1895 the number of tons of freight carried one mile was only 1,765 millions, against 2,077 millions in 1894 and 2,506 millions in 1893-that is, as compared with two years ago there has been a contraction of no less than 741 million ton miles.
This great loss in traffic, with a coincident decline in the passenger earnings, is reflected in a very striking decrease in the revenues of the company. To say that gross earnings in the late year were about four million dollars less than in the year preceding is to state a fact which seeme striking enough. But to understand fully the significance of this large loss we must bear in mind that it is additional to a loss of over $4 \frac{1}{3}$ million dollars in 1893-4, so that in two years the gross earnings of the company have been reduced in amount of over $8 \frac{1}{\frac{1}{2}}$ million dollars, falling from $\$ 35,743,429$ in 1893 to $827,335,369$ in 1895.

Nothing could show more clearly than these comparisons how trying to the company and its management the last two years have been. It is almost superfluous to say that if the property had not been in thoroughly good condition the company could hardly have averted serious embarrassment as the result of this great shrinkage in its revenues. As it was, the management found it possible to reduce expenses in a very marked way. The exact decrease in gross earnings in the two years was $88,408,059$, and of this $* 6,669,190$ was offeet by a saving in expenses, so that the loss in net was reduced to less than two million dollars, the net for 1895 standing at $\$ 10,291,616$ against $\$ 12,030,485$ for 1893 . Of the saving of 68 million dollars in expenses, somewhat over 3 million dollars was effected in the late year, and the decrease is all the more noteworthy in view of the fact that there has been no reduction in the wages paid station and train men.

As showing one of the ways in which the saving in expenses was made possible, we may note that the company reduced its train mileage from 31,750,418 miles in 1893 to $23,690,828$ miles in 1895 . The reduction has been very great in all classes of trains, though in the case of the passenger trains it was not found practicable to carry the economy in train service to the same length as in the case of the other trains, since, as We all know, the public expects the same accommodations and the same service in bad times as in good times. Under the reduction in train mileage the revenve per freight train mile was larger in 1895 than
mile run in 1895, against $\$ 1.5834$ in 1894 and $\$ 1: 5 \% 01$ in 1893. The passenger trains, on the other hand, earned only $75 \cdot 25$ cents in 1895, against 90.32 cents in 1894 and $91 \cdot 51$ cents in 1893.

With a smaller tonnage and a reduced train service, the expenses for conducting transportation were only $\$ 8,348,158$ in 1895 against $\$ 9,621,027$ in 1894 and $\$ 11,088,475$ in 1893 . For maintenance of rolling stock $\$ 2,085,309$ was spent in 1895, against $\$ 2,698$, 459 in 1894 and $\$ 3,814,927$ in 1893, and for maintenance of way and structures $\$ 3,703,465$ in 1895, against $\$ 4,469,838$ in 1894 and $\$ 5,244,337$ in 1893 . It is proper to say with reference to the decrease under these two latter heads that the expenditures in those departments in the year 1893 were exceptionally heavy, making the comparison to that extent an unfair one. The report says that liberal expenditures upon the property in recent years ; the comparative cheapness of rails, ties and other material ; and the reduced volume of traffic, explain the decrease in the maintenance and operating expenses in the year just closed, and that the physical condition of the property is excellent.

Especial interest of course attaches to the income account for the twelve months. It appears that notwithstanding the loss in gross and net earnings the surplas aboye charges for the year amounts to $\$ 2,796$,886. Allowing $\$ 1,819,433$ for the 7 per cent dividends upon the preferred stock, this would leave $\$ 977,453$ for the common stock, equal to somewhat over two per cent upon the amount of such stock outstanding. For an extraordinarily bad year, when gross earnings were $8 \frac{1}{8}$ million dollars below those of two years ago, that is a remarkably good showing. Incidentally this has a bearing upon the outlook for the future, for obviously with earnings reduced $8 \frac{1}{\mathrm{~g}}$ million dollars, there is a corresponding margin for a recovery, now that the situation has so greatly changed again for the better. It is agreed on all sides that both the harvest of corn and of spring wheat in the St. Paul's territory the present year will be the largest ever raised. With that fact granted, there can be no doubt that gross earnings in the current fiscal year-barring some now unforeseen occurrence-will show a very decided improvement over the low total of the late year.

In some respects the present report of the St. Paul is as good as any in its history. Its financial condition is certainly exceptionally strong, a fact which is especially significant when we bear in mind that the company has passed through two years of great depression. The $\$ 1,000,000$ of loans and bills payable which existed on June 301894 were paid off during the year, and the company now has no floating debt in the strict sense of the word. At the same time it holds in its -tressury $84,622,770$ of unused bonds, while the amount of the uash and accounts receivable stands at \$4,849,476 ( $82,791,724$ being in actual cash), a total of cash and cash assets (not counting $\$ 1,743,013$ of supplies and materials on hand) of nearly $9 \frac{1}{2}$ million dollars. Against this the total of the current liabilities June 301895 , including the large amount of interest falling due the next day, July 1 , was only $\$ 6,121,546$.
The equipment of the company has shown some shortage both last year and the year before. But the report contains a full explanation of this. Altogether the shortage for the two years is 572 cars. It is pointed out that the amount necessary for the replacement of these 572 cars- 8260,610 -has been charged to operating expenses during the two years, and stands
at the credit of a special account entitled " Rolling Stcek Replacement Fund." The fund has not been utilized in the purchase of cars simply because with business so dull the road had no need for further equipment.
$O$ wing to the inability to obtain reasonable rates of insurance, the company two years ago organized an insurance department of its own. It appears that this has proved very successful. The company began un derwriting its risks on February 11 1893, and from the report it appears that in the period since then the revenue of the insurance department has exceeded its expenses and losses by 8188,808 , that the original fund of $\$ 300,000$ has been increased to $\$ 410,000$ par value of securities held, and that there is $\$ 88,808$ cash on hand, against which there are possible claims for unadjusted fire losses not exceeding $\$ 10,000$.

## RUSSIA'S GREAT RAILROAD.

Newspaper readers are not ignorant of the fact that the Russian Government has for some years been ongaged in the construction of the greatest railroad in the world-a railroad twice as long as the Canadian Pacific. We have twice before written with reference to its progress. It is not the less true, however, that this immense work has not received the attention to which it has from the first been entitled. This comparative neglect is to be attributed to various causes.
It is a somewhat significant fact that the construc. tion of this great road was begun about the same time that we commenced to make arrangements for holding our World's Fair; and not unlikely the superior immediate interest commanded by the latter put the former, to a large extent, in the shade. Other causes, such as the out-of-the-way character of the region traversed, and that the progress of the work was a matter of observation to Russians alone, exercised an influence in the same direction. Recent events in the Far East, however, and the dawning importance of the fact that the great road will soon be completed, are leading us more and more to see that with the opening of the Siberian Railroad, thus connecting the Pacific with St. Petersburg, and virtually with the Atlantic, a new and effective force in peace and war will have been introduced into the world's affairs.
It is not possible for the American people to be indifferent to an enterprise which is destined to have such results-results which, whatever inconvenience they may occasion in some directions, must in the main lie (in the lline of progress and improvement-and from the benefits of which they will not be excluded. Of Russian policy, generally, we do not profess to be great admirers. So far however as this Siberian railroad is concerned, Russia is entitled to praise. It might be wrong to say that it has no relation to certain ambitious schemes; for it must inevitably, unless something thoroughly unexpected does happen, make her one of the very first of the Asiatic Powers. But whatever the motive the work is in the line and service of civilization; and in carrying it on Russsia has made large sacrifices and spent immense sums of money. Our attention has been called afresh to this subject by an exceedingly interesting, well-informed and timely article in a recent issue of the Boston Transcript. The article was written by Mr. Ebell, who acted as one of the Russian interpreters at the recent World's Fair at Chicago.
Mr. Ebell reminds us that it was the present Emperor who, as Czarovitch, inaugarated the work at

Vladivostock on May 11, 1891. He had received the rescript from his father March 17 the sume year, before setting out on his tour to the countries of the Far East. On his return to Russian soil he carried out his father's instructions, reading the rescript and turning the first sod. The avowed object of the construction of such a road, according to the rescript, was "the connecting of the richly-endowed provinces of Siberia with the internal net-work of European Russia." According to one arrangement, the railroad was divided into three sections-from Vladivostock to Chernivorkee, from the latter to 0 msk , and from 0 msk to S . Petersburg. The central part alone is iucomplete. Mr. Ebell gives a much more minute division. The entire line, which, according to him, coasists of seven sections, is 7,112 versts. Beginning at Vladivostock, the road runs in a northerly direction 382 versts, or about 254 miles, to. Graffisaja, thence 347 versts to Khabaroffka, thence westward 2,000 versts to Strityinsk, thence 1,009 versts to Mysorvsk, thence 202 versts to Irkutsk, from Irkutsk 1,794 versts to Oby, on the river of that name, and from Oby 1,328 versts to Chaliabinsk, where it connects, with the European system. The branch lines are numerous; and some of them are long.

Mr. Ebell does not tell us how much of the road is in working order. We know, however, from other sources, that before the close of last year 122 miles were running from Vladivostock, that on September 6 goods trains were running from the Ural to Omsk, and that on October 20 the connection was completed between the last-named place and St. Petersburg via Moscow. The central portion, according to official report at the end of last year, was progressing satisfactorily and rapidly. There is thus a strong presumption that the trans-Siberian railroad if not completed will be in use for the greater part of its length before the end of the present year. For the construction of this road $350,000,000$ roubles were set apart. From the details given by Mr. Ebell the money has been wisely enough distributed; but we have no means of knowing how far it has met the requirements of the situation.
Writing for an American paper, it was quite natural for the correspondent of the "Transeript" to picture in somewhat glowing colors the advantages likely to result from the opening up of this new grand trunk road. Horace Greeley, we are told, when he said "Go West, young man," did not dream of a commercial trail into the confines of Asia, India and Africa by way of the Pacific and Siberia. It would be strange, indeed, if from such a highway of commerce we did not reap some advantage. Russia will have become a nextdoor neighbor. The railroad will take us into the very heart of Northern Asia. Russia will find us quite as accessible as any part of Europe. Transit will be simple and direct. The great Northern Empire has many wants which we can supply; and she has much which she can call her own which we can help her to turn to good account. Our machinery in various forms has already in considerable quantity found its way into Siberia; and it is but natural to conclude that with this railroad opened importation of such material from these shores will be increased.
But we are just as likely to reap advantages from China and Japan; and it will not be wonderful if the advantages from these last shall far exceed those from Russia. Railroads are certain to be largely on the increase in both those countries; and although Japan is likely to
make a bold effort to meet all her own wants in the matter of machinery, it will be some years before she can dispense with imported articles in that line; and her very activity in striving after independence will be to पs an immense advantage. It was Carlyle who said China roused would be irresistible. She has been someWhat difficult to awaken; and so far as she has been ronsed she has shown but a feeble hand. But the awakening may come; and if it does, and if her renewed energies shall lead her not into war but into the paths of progress, into business activities generally, the world may have to admit the correctness of Carlyle's dictum after all.
What the world wants is peace-enduring peace. It wants it because peace means the highest good. Moreover, not in many years have the material interests of the nations looked brighter were it not for this bug. bear of war. It is gratifying to be able to state that at the present moment war seems remote. Self-interest is becoming a great peacemaker; and if it ever was the interest of the rations to make efforts and sacrifices to preserve the peace unbroken, it is their interest now.

## THE DENVER \& RIO GRANDE.

If the years of business depression through which the country has passed had served no other purpose, they would be useful in having tended to differentiate sharply between properties of intrinsic merit and those inherently unsound. Not a few railroads which it was supposed had been established on an endaring basis proved atterly weak and insecure, to the great loss of their security holders. On the other hand, others have passed through this period of adverse conditions in a most creditable manner, and have displayed elements of strength and stability that must be exceedingly gratifying both to their managers and to those interested in either their shares or their bonds.
Among these various roads, the Danver \& Rio Grande is distinguished in a most farorable way. We know of no railroad system that has been put to a severer test. The road had to contend not only with general business depression but with special prostration of the one industry upon which it was supposed the State in which its lines sre located relied for its prosperity. The Denver \& Rio Grande, as we all know, is a Colorado system of roads, and Colorado, as we also know, has in recent years been the largest silver-producing State in the country. When the great decline in the price of silver occurred, whiok led to such a decided curtailment in the silver outpat of the State, there were many who felt that the blow was so serious that it would take many years for the people of the State to recover from its effects.
What hurt Colorado must of course hurt the Denver \& Rio Grande, and though the latter had been paying dividends on its preferred stock, the question was now being asked whether the company under the changed conditions could be expected to earn even its fixed charges. The loss in the ore traffic would not in itself alone have been considered of very great moment, but it was feared that the connection between the silver industry and the other industries of the State was so close-that the one was so inseparably bound up with the others-that a general collapse might ensue. It is undeniable that for a time the outlook did appear gloomy, and with the tremendous losses in earnings which marked the early part of the disturbance (gross receipts of the

Danver \& Rio Grande in some months of 1893 having fallen off almost 50 per cent) the task of the management was by no means an easy one. But the result has shown that the company could earn its fixed charges even under such extraordinarily adverse circumstances, and it has also shown that while silver-mining is undoubtedly a very important industry in Colorado, the State is not so exclusively dependent upon that one industry as had been supposed, that the State possesses great recuperative powers, that her people are alive and energetic, and that they have quiekly turned to develop the other resources which the State possesses in such abundance, thus retrieving to that extent the loss from the decline in silver.

In reviewing the report for $1893-4$ a year ago we noted that in that year the company had earned $\$ 87$,661 in excess of its fixed charges. That was a very remarkable result, for as compared with the preceding fiscal year gross earnings had dropped off from \$9,317, 647 to $86,476,044$ and net earnings from $\$ 4,035,561$ to $\$ 2,503,492$. In the late fiscal year (we mean the year ending June 30 1895, for which the report has just been issued) business again began to improve, and gross earnings were added to in the sum of $\$ 440,797$. The increase is not very large, esosidering the loss of $\$ 2,841,603$, in the previons year, but almost the whole of it counted as a gain in the net, the management having succeeded in earning the additional revenue with an addition of only $\$ 18,661$ to the operating expenses, making net in $18945 \quad \$ 2,925,629$, against $82,503,492$ in 1893-4. As suggesting one of the reasons for this favorable net result, we may note that one of the high officers of the road a few days ago laid special stress on the fact that in the case of the Denver \& Rio Grande rates were made in William Street (here in New York) at a directors' meeting, and that they can only be changed at a meeting of directors. This means that the company obtains full published rates, that freight agents are not allowed to cut under such rates, and that therefore there are no rebates to pay. The officer referred to also stated that the management was determined that traffic should not be moved at a loss; that whenever that point was reached the Denver would withdraw from the contest (as it had done in a recent instance) and let the other roads take the business.

Under the increase in net there is a surplus above charges for the late year in the sum of $\$ 528,690$. It is well to remember, too, that the net, though much better than in the previons year, was nevertheless very much smaller than two years ago-in fact over a million dollars smaller. The company moved $1,992,764$ tons of freight in 1894-95, againat 1,739,253 tons in 1893-94, but as against 2,488,079 tons in 1892-3. The recovery in the late year indicates the recuperation which is in progress in Colorado, and is the more noteworthy in view of a further decline in certain leading items of freight. For instance, of precious ore the tonnage was only 215,968 tons in 1894.5, against 236,578 tons in 1893-4 and 314,336 tons in 18923 , and of coal (anthracite and bituminous) the tonnage was 740,230 tons, against 763,829 in 1893-4 and $1,100,044$ tons in 1892-3. As showing the direction in which business has been developed, we may note that of iron ore the road moved 214,942 tons in 1895, against only 114,939 tons in 1894 and 171,784 tons in 1893; of iron and steel rails 45,813 tons, against 22,237 and 36,197 tons respect. ively; of stone, sand, etc., 140,742 tons, ubainet

22,271 tons and 140,987 tons; of petroleum 41,976 tons, against 25,991 tons and 40,841 tons; and of fruits and vegetables 51,453 tons, against 40,846 tons and 19,085 tons. Of merchandise the road carried 121,795 tons, against 99,374 tons and 138,329 tons respectively; of lumber 60,668 tons, against 42,315 tons and 88,412 tons, and of coke 119,088 tons, against 90,513 tons and 154,995 tons.
The finances of the road are in excellent shape. The $\$ 150,000$ of loans and bills payable shown in the balance sheet a year ago were paid off during the twelve months, and the report calls attention to the fact that the current liabilities of the company on June 30 1895 were only $\$ 1,432,729$, against $\$ 1,868,8174$ on June 30 1893, and that the current assets now exceed the current liabilities in the sum of $\$ 1,992,670$, against an excess of only $\$ 1,351,229$ in 1893 -in brief, that "during two years of business depression the liabilities of the company have been reduced about $\$ 436,000$, and the excess of assets has been increased more than $\$ 640$,000 , although a year ago the value of securities in the treasury and in the Special Renewal Fund were, for prudential reasons, reduced in the accounts to the extent of $\$ 151,380$." At the end of the fiscal year 1895 the aggregate of unpaid vouchers was only $\$ 145,318$, against $\$ 297,951$ in 1894, \$462,919 in 1893, \$522,332 in 1892 and $\$ 927,074$ in 1881. This shows a very noteworthy change during the four years, and it also shows, as the report well says, that the company is now in the position of paying promptly each month the bills for labor and material incurred during the month preceding.
The management during the year have written down the book value of the equipment $\$ 1,000,000$, which is additional to a reduction of $\$ 895,871$ two years ago. At the same time it should be understood that the equipment has not been allowed to deteriorate, but that the step taken is in continuation of the conservative policy in that particular entered upon in 1893. A portion of the company's equipment is narrow gauge, and the board of directors think that the growth of population and the demands of traffic may at some future time necessitate changing portions of the narrow gauge lines to standard gauge, and that in that event more or less of the narrow-gauge rolling stock may be thrown into disuse; so they are making early preparations for the change. The reduction in the value of the equipment has of course been charged to general profit and loss account, but even after charging off this large amount the credit balance to that account still stands at $\$ 2,130,194$. And substantially the whole of this is represented by cash assets in the company's treasury, for we have seen that the current assets exceed the current liabilities in amount of $\$ 1,992,6 \% 1$.
Summing up, we may say that the results throughout reflect great credit upon the management of the property. When the crisis in the silver industry occurred, they were confronted by a very trying situation. But they foresaw what the effects would be and promptly prepared for the change. They stopped the payment of dividends and curtailed expenses in every direction where this could be done without impairing the efficiency or safety of the road. As a consequence, the company has been able to meet all its charges notwithstanding an enormous contraction in its business, and at the same time to still further improve its financial sondition. The result is that now that Colorado is etrieving its loss in silver by development in other firections and that a general revival of business all over
the United States is in progress, the company is in position where it can avail to the full of the advantages which this brightening outlook offers. As an additional encouraging feature it is well to observe that the late year has been distinguished also by the settling up of some quite important matters, among others the (ffecting of a reorganization of the Rio Grande Southern, in which the Denver Company is so largely interested, and the adjustment of the difficulties between the Denver and the Uuion Pacific Denver \& Gulf regarding the joint use of the track south of Pueblo.

## NEW YORK ONTARIO \& WESTERN ANNUAL STATEMENT.

Among the smaller roads, none issues a clearer and fuller annual report than the New York Ontario \& Western. Its books and accounts are regularly audited, too, by a well-known firm of public accountants elected by the stockholders at their annual meeting. This is: in conformity with the practice in England of having an independent audit, and the managers of the company take great pride in this feature of the company's affairs.

Since the building of the Scranton Extension the road has developed a large traffic in anthracite coal, and each year it becomes more apparent that the construction of that extension was a wise move. Every one is familiar with the fact that the last twelve or eighteen months have been a very unsatisfactory period in the anthracite trade, yet the company in the late year had a larger coal tonnage than in any previous: year. The figures are worth giving. In the year 1891 the coal tonnage was 811,485 tons; in 1892 there was an increase to $1,120,416$ tons, in 1893 an increase to $1,352,225$ tone, in 1894 an increase to $1,642,063$ tons and in 1895 an increase to $1, \% 15,991$ tons. The unsatisfactory condition of the trade, however, is reflected in a falling off in the revenues derived from the transportation of this coal. Between 1891 and 1894 the gross earnings from coal increased from $\$ 782,218$ to $\$ 1,753,874$; in 1895 there was a decrease to $\$ 1,581,22 \%$. In developing this coal traffic it has been the policy of the management to create as far as possible new markets instead of sending the coal all to New York which is a poor market. One direction in which quite a respectable traffic has been built up is in the coal movement to Oswego for shipment to Canada and the West via the Lakes.
The report the present year is issued several weeks earlier than in previous years, owing to the desire of the management to comply with the suggestion of the New York Stock Exchange that reports of railway companies should be issued well in advance of the stockholders' annual meetings. Since the opening of its line to the coal fields, the company has been able to show each year a large surplus of earnings above the fixed charges ; for the late year, under the depression in general business and the unsatisfactory condition of the anthracite trade, with the resulting loss in earnings, the surplus was somewhat less than in the year preceding, but was nevertheless large, amounting to $\$ 326,383$. In brief, the company had net income of $\$ 1,026,701$, while the charges were only $\$ 700,318$. The record of the road's growth is interesting, and we give below a summary covering the last nine years. It will be observed that prior to 1890 the annual surplus averaged but little over $\$ 60,000$ per year, as against a surplus now of from $\$ 300,000$ to $\$ 400,000$.


| Year Ending September 1. | 1894-95. | 1893-94. | 1892-93. |
| :---: | :---: | :---: | :---: |
| Receipts ar the shipp'g p'rts.bales Add shipments from Tennessee, do., direct to manufacturers. | 7,882,163 | 5,983,392 | 5,124,476 |
|  | 1,157,251 | 820,490 | 858,965 |
| Total <br> ManufaeturedSouth, notincluded <br> above. | 9,039,414 | 6,803,882 | 5,983,441 |
|  | 853,352 | 723,329 | 733,701 |
| Total Cotton Crop for the | 892,766 | 7,527,211 | 6,717,14 |

President Fowler discusses in an intelligent way the question of securing remunerative rates for the transportation of passengers and freight on United States railroads, citing statistics to show the decline which is constantly going on, and his remarks on this point are deserving of careful consideration. He also furnishes a very full and clear statement of the nature and present situation of the roting trust, under which control of the Ontario \& Western property has been held for some years. He shows that the trust exists in the interests of the common stockholders and has on the whole been of much advantage to the property and a wise provision for its benefit and security. Ssill the directors and officers are, he says, desirous of ending it at the earliest moment practicable, and hence as soon as the financial condition and surplus earnings of the company justify the payment and continuation of an annual dividend on the common stock, such a dividend will be declared without hesitation or unnecessary delay.

COTTON MOVEMENT AND OROP OF 1894.95
Our statement of the cotton crop of the United States for the year ending Sept. 1, 1895, will be found below. It will be seen that the total crop this year reaches $9,892,766$ bales while the exports are $6,710,713$ bales, and the spinners' takings are $3,007,522$ bales, leaving a stock on hand at the close of the year of 280,063 bales. The whole movement for the twelve month is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table indicates the stock at each port Sept. 1, 1895, the receipts at the ports for each of the past two years, and the export movement for the past year ( $1894-95$ ) in delail, and the totals for 1893-94 and 1892-93,

| Porta. | Receripte for Tear ending- |  | Exports Fear ending Snpt. 1, 1860. |  |  |  |  | $\begin{gathered} \text { Stock } \\ \text { Sept. } 1 \\ \text { 18vS. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept, } 1 . \\ 1695 . \end{gathered}$ | Sept. 1. 1836. | Great Britain. | OMannel. | Trance | $\begin{aligned} & \text { Other } \\ & \text { Yorelig. } \end{aligned}$ | Total. |  |
| Loutalana. | 2,584,115 | 1.983,308 | 917.038 |  | 140,774 | G7a,031 | 2,059897 | 67.85 |
| Alabama. | 240.2.00 | 100,123 | 9e. 175 |  |  | 30,830 | 129,505 | 8,407 |
| Texas. | 1,735,325 | 1,067,780 | 810.460 |  | 212,413 | 385. 46 | 1,407,381 | 11.151 |
| Florids | 12,314 | 87, \%7 |  |  |  | 300 | 300 |  |
| Georsta. | 1,007,724 | 1,063,297 | 137.87 |  | 27,100 | 498, 384 | 640,021 | 5888 |
| Sa. Car'lina | 680,498 | 482,283 | 25s,768 | 4.307 | 18,501 | 225,188 | 490,148 | 14,372 |
| Na.Cartina | 268, 182 | 225,184 | 65,078 |  | 4,160 | 163.008 | 200,250 | 349 |
| Vinamia | 770.823 | 207,504 | 247.ax9 | 500 |  | 80,721 | 320, 445 | 5,538 |
| Nem York. | *137,107 | 770.589 | 351.809 | 113,856 | 41,481 | 297,300 | 808,478 | 160,558 |
| Boator.... | -107, ${ }^{\text {a }}$, 10 | -101,208 | 294,748 |  |  | 2,715 | 257,416 | 2,900 |
| Phaltimore |  | *029,581 | 100.087 | 1,000 | 7,155 | 160,0e4 | 957,mas | 3500 |
| Puta, .... | *154,100 | *09,411 | 61,2*3 | 1,167 |  | 4,700 | 67,959 | 2.500 |
|  |  |  | 4,009 |  |  |  | 4,006 |  |
| 8. Fr'me, te |  |  | 200 |  |  | 18,080 | 16,203 |  |
| TotalaThle year Lasat year Prev. 75. |  |  |  |  |  |  |  |  |
|  | Ses,1es |  | 3,325,4i1 | 118.580 | 774,008 | 2,100, 178 | 0,719,713 | 280,013 |
|  |  | 5,080,802 | 2,501,808 | 138,018 | 598, 145 | 1,74,023 | 5,231,494 | 183,737 |
|  |  | 8,124,47 | 2,3a2,0es | 70,780 | 548,407 | 1,411,060 | 4,402,800 | 243,271 |

The foregoing shows that the thtal receipts at the Allantic and Gulf shipping ports this year have been $7,882,163$ bales, against $5,983,392$ bales last year and $5,124,476$ bales in 1892-93; ar d that the exports have been 6,719,713 bales, against $5,231,494$ bales last season and $4,402,890$ bales the previous season, Liverpool getting out of this crop $3,258,709$ bales. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the three years.

The result of these figures is a total of $9,892,766$ bales (weighing $5,019,439,687$ pounds) as the crop for year ending August 31, 1895, against $7,527,211$ bales (weighing 3,748 , 422,352 pounds) as the crop for year ending August 31, 1894. The distribution of these crops has been as follows :

*Net deduction.
United States.-The outcome of the cotton-manufacturing industry, taken as a whole, has averaged fairly well during the year ending with the first of the current month. To be sure, stocks of goods had accumulated when the new year opened, and for the first few weeks labor was disorganized. But these matters were soon adjusted, and since then, though prices of products have been low, the raw material also has been low, and the result has been a narrow but favorable margin. Those conditions are true when speaking of the entire year and in a general way.

At the same time it is a fact that conspicuous contrasts mark the twelve months, Compare the situation September 11891 with September 1 1895. At the former date managers were extremely cautious in their movements, and they had good reason to be. They had passed through a very trying year (1893-94), a year ever memorable for a period of almost compl-te stoppage of industries. Resumption of work in nearly every trade had already made and was then making monthly progress, but as yet the revival was very far from general and the expansion slo $\%$. Cotton spindles had begun to move again, and the movement among spinners was more extended than in many departments of business; it had not then reached full activity, and yet stocks of goods, as already said, had becoms troublesome. Moreover, a new tariff was just going into operation, and the effect of the changes in duties was still to be tested. Inasmuch as the managers of cotton mills are as a rule believers in protection and favored the old law, they naturally took an nufavorable view of the influence of the new revision on their industry. Led by these conditions, there was quite a general effort made a year ago in Auguit and September to lower wages. Our readers remember the strikes that proposal caused in Fall River, New Bedford and elsewhere. The strike at New Bedford ended on the 11th of October after continuing for eight weeks, the men returning to work at the reduced wage scale. At Fall River, however, operations were not fully resumed until the close of October, the lock-out being terminated by the men accepting the proposition of the owners ; thus it happened that from August 20 to October 30 the greater portion of the spindles in the Fall River mills was idle. This reduction in wages, however, and the declining price of the raw material, with a somewhat less rapid decline in goods, put and kept the trade in a profitable shape during the early half of the crop season. Since the first of March there has been a material change in business conditions. As our readers well know, February was the occasion of the memorable Government bond sale, a transaction which reconstructed the industrial situation. Beginning with that event the progress towards the resumption of work, of wages and of restored prosperity has been rapid. In April current business had so much improved that moany managers were able to redeem their promise and resume the payment of the old wages. Those that did not restore them in that month did so soon after. Now nearly every department of manufacture is paying more money to
its employees and almost all sections of the country are sharing in the benefits of revived business. The Northwest, owing to the small grain crops in 1894, has hitherto proved a most couspicuous exception, but with its bountiful harvests is just now likewise joining in the improvement. The best illustration of the new progiess made is found in the iron trade. On the first of August 1895 there were 200 furnaces in blast, having a weekly capacity of 180,525 tons-the prospect also being that the September statement would show a large further increase -against 179 furnaces with a capacity of 163,391 tons February 11895 and 185 furnaces producing 115,856 tons per week August 1 1894. These iron figures represent the notable business revival that bas been in progress and in good measure indicate the comparative condition of the cotton goods trade at the dates named and the development in the trade during the corresponding twelve months.
It is to be said though that in matter of price all branches of the cotton goods industry are not equally well situated. Cotton has advanced materially since February 1, but some makes of goods have not. Hence at the moment there are mills which if they had to buy the raw material at the present cost would be running at a loss. This, however, is obviously a temporary situation; almost all mills are full of orders and making money even now, while the trend of events is onwards and upwards, and when the new crops begin to move freely there can scarcely be a doubt of decided prosperity in all departments of the goods trade. For it is to be remembered that the existing activity in purchases of iron and of goods is based on only a very partial development of the country's capacity for consumption. All the Northwest a good part of the South, and the other agricultural districts, are only just now beginning to feel the influence of the industrial ohange. Besides, the great railroad interest has as yet not resumed much more than a small fraction of its ordinary expenditures. When all thess forces at present held in check get in motion, as they are sure to do with the passing months, we look to see a consumption which will so fully tax the present productive power of the country as to make transactions not only large, but every where profitable.

With regard to the print cloth market it appears that, notwithstanding the almost complete suspension of operations at Fall River for fully two months, production there has been much more than in the previous year, aggregating $9,405,000$ pieces in 1894-95, against $8,850,000$ pieces in 1893-94. This line of goods has probably been better situated than any other so far at least as the margin for profit is concerned. While at times prices have been below those quoted on the same date last year, at other times they have been higher. The result is that the average price realized for $64 \times 64 \mathrm{~s}$ during 1894.95 has been $23 / 4$ cents, against 278100 cents for $1893-94$, or a loss of only $3-100$ cent. Contrast this decidedly slight decline in the manufactured product with the radical decrease in the cost of the raw material. The average price for low middling cotton in the New York market for the months October to April inclusive, the period when the mills accumulate the greater part of their stock, was this season barely $51 / 2$ cents per pound, whereas for the like period of 1893-94 the average was $71 / 2$ cents. Expressed in another form, the demand has been so free that manufacturers have obtained about as much for their goods this year as last, while their cotton has cost them fully 25 per cent less. The truth is, consumption of print cloths has more than kept pace with production. There had been an accumulation of stock in the old year. On August 17,1894, manufacturers held 835,000 pieces. The lock-out served at once to reduce this total, the year closing on the 31st of August with aggregate holdings 726,000 pieces. During the twelve months since then, although the production has, as shown, been much more than the previous year's, there were only 181,000 pieces on hand Aug. 31, 1895, or a reduction during the year of 545,000 pieces. At the close of August in 1893 the aggregate stock of print cloths was 635,000 pieces, but in 1892 there was no stock. In 1891, however, manufacturers held 707,000 pieces and in 1890 theic stock reached 603,000 pieces. In fact the stock at the close of August this year is smaller than at the same time in any year since 1888, only excepting 189\%. Without attempring to follow at length the course of the market from month to month, we give the following, which shows at a glance the relative position of the raw material, printing cloths and other standard goods on the first day of each month during the past three years.

|  | Year Ending with August 31 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1894. |  |  |  | 1893. |  |  |  | 1892. |  |  |  |
|  |  | Ots. |  |  |  |  |  |  |  |  |  |  |
|  | $67_{16}$ | 6 | 514 | - |  | 8 | $6{ }^{1}$ |  |  | ${ }^{18}$ |  |  |
|  | $5131_{13}$ | 6 | $54 /$ | $2 \cdot 88$ | ${ }^{58}$ | $\mathrm{SH}^{1}$ | 6 | $2 \cdot 82$ | $7{ }^{14}$ | 64 |  |  |
| Nov. 1 | $5^{5} 16$ | 534 | $51_{4}$ | $2 \cdot 75$ | $7{ }^{3}$ | $6 L_{2}$ | 6 | $2 \cdot 88$ | 778 | $64_{2}$ |  |  |
|  | 538 | 534 | 54 | 2.75 | 75 |  |  |  |  | 63 | 7 |  |
|  | 1895. |  |  |  | 1894 |  |  |  | 89 |  |  |  |
|  |  |  | $5{ }_{4}$ |  | 1 | $6{ }^{14}$ | $5^{1 / 2}$ |  |  | $6{ }^{3}$ |  |  |
| 1 |  | $5^{1 / 4}$ | 5 | $2 \cdot 57$ | 7918 | 64 | $\bar{\square}$ | 2.87 |  |  |  |  |
| ar. 1 | $5^{18}$ | 5 | 5 | 2.50 | $7_{75}$ | $6^{14}$ | 51 | 2.75 | $8{ }^{3}$ | 7 |  |  |
| Apr. | 6 | $5{ }^{18}$ | 5 | $2 \cdot 50$ | ${ }^{75} 16$ | $6{ }^{14}$ | $5^{514}$ | 2.81 | $8{ }^{81} 10$ | 7 | $6{ }_{6}{ }^{1}$ |  |
| May 1 | $6{ }^{3}$ g | $51_{8}$ | 5 | $2 \cdot 87$ | ${ }^{615}{ }^{16}$ | $6^{61}$ | 5 | $2 \cdot 7$ | ${ }^{75}{ }_{1}$ | $63_{4}$ | $6{ }_{6} 6^{1}$ |  |
| June1 | $613_{1 k}$ | $5^{2} 4$ | $5^{*}$ | $2 \cdot 81$ | 7 | $6^{614}$ | 5 | $2 \cdot 69$ | 73 | $6^{34}$ | $6{ }_{6}^{61}$ |  |
| July | $6_{611}$ | $5{ }^{3} 8$ | $5{ }^{*}$ | 2.81 | $6^{613} 16$ | $6^{614}$ | 5 | \% 6 | 7 | 634 | 64 |  |
| Aug. 1 | $6^{61}{ }_{16}$ | 512 | 5 * | $2 \cdot 88$ | $6^{12}$ | $6{ }^{1}$ | 5 | $2 \cdot 6$ | 79 | $63_{4}$ | 6 |  |
| An. | 7 | 6 |  | $3 \cdot 06$ | $6^{69}$ | $61_{4}$ | 514 | $2 \cdot 88$ | 738 | 634 | 61 |  |

Note.-Sheetings-Agents' prices (for Atlantic A) are given. Printing cloths are manufacturers' net prices. Discount on standard sheetings is almost invariably 5 per cent For Lanca-ter gingaams the prices in the mesentis-ason arm sol * Owing to a prolonged strike at responding fabric, has advanced to $5^{1} 4 \mathrm{c}$.
The contrast the foregoing presents between this year's market and the market in 1893-94 is striking. It will be noticed also that the closing months of 1892.93 indicated a wuch less favorable situation than the earlier months of the same year, but that in 1893-94 the position was reversed, the closing months affording the better showing. These facts reflect the course of the recent depression this department of the cotton goods trade has passed through. The previous cycle of activity began about September 1,1891. Oa September 1, 1892, we reported that the market was in the best shape it had been for years; there was no stock on hand and print cloths were wanted faster than they could be manufactured. About March 1, 1893, the turn in the position of the market came-it was almost imperceptible at first, but gradually the conditions became so adverse that on the first of August, 1894, quite a number of the mills found it necessary to shut down. The course of affairs since August, 1894, we have related above.
In connection with the foregoing and before passing to a review of the conditions of cottoa-manufacture in the South, it will be interesting to note another feature that will long make the last cotton crop season conspicuous. We refer to the phenomenally low prices at which raw cotton has ruled so large a part of the twelve months as to make the year's average phenomenal also. In the table last given we have a statement of the price on the first of each month for threa years. A further fact of interest is that at no time within the past half century have the quotations touched such low figures as in November, 1894, and February and March, 1895, when the price for low middling uplands at New York was $51 / 8$ cents. But what we particularly wish to make a record of is the year's average prices. For that purpose we have prepared the following, compiled from our records, which shows at a glance the higbest, lowest and average price of low middling uplands in New York for each season since 1869.70.

|  | High. | Low. | Av'ge. |  | High. | Low. | $A v^{\prime} g e$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1894-95 | . 731 | $5^{1 / 8}$ |  | 1881-82 | 124 | 11116 | 1134 |
| 1893-94 | . $8{ }^{18}$ | $6{ }^{7}{ }_{18}$ | 714 | 18 -0-81. | $12^{5} 16$ | ${ }_{911} 16$ | ${ }_{11013} 16$ |
| 184293 | - 99.6 | $65_{8}$ | 8 | 1879-80 | $13{ }^{18}$ | $10{ }^{16}$ | $11 s_{1}$ |
| 1891-92 | .$^{83}{ }^{\text {14 }}$ | $6^{14}$ | $7{ }^{74}$ | 1878-79 | .13716 | 8716 | ${ }^{10716}$ |
| $1 \times 40-91$ | $.10{ }^{9} 6$ | 73 | 858 | 1877.78 | .1115 | 978 | ${ }^{1013} 16$ |
| 1889-90 | $.125_{16}$ | 931 | $1013{ }_{1 R}$ | 1876-77 | $-1213_{16}$ | 1038 | $11^{5} 16$ |
| 188889 | 11113 | 948 | 10 | 1875.76 | 1418 | $10^{9} 4$ | 1218 |
| 18-7-88 | $101{ }^{15}$ | 91,12 | ${ }_{9}^{913} 16$ | 1871-75 | 164 | $13{ }^{5}$ |  |
| 188687 | 11116 | $8{ }_{8}$ | $91_{2}$ | 1873-74 | 195 | $131_{8}$ | $163_{16}$ |
| 1885-86 | . $91{ }^{16} 18$ | 838 | 9 | 1872-73 | 2114 | $18^{1} 4$ | 1918 |
| 1884-85 | $113_{18}$ | 938 | $10^{3} 12$ | $1871-72$ | 2638 |  | 21716 |
| 188 2-84 | . $119_{16}$ | 93 | 1058 | 1870-71 | $203_{8}$ | 1312 | $163_{16}$ |
| 1882- | 12 ${ }_{16}$ | $9^{1} 2$ | $10^{18}$ | 1869-70 | 344 | $18{ }_{2}$ | 2314 |

Prior to October 1, 1874, quotations were by old classification, which was about $3 / 8$ c. higher than new.
Even the above comparison does not tell the whole story from the producers' print of view. An avarage of only 6 c snts. a pound at New York for low mid lling c at on during the whole twelve months is a severe exprience. But to approach the figures the planter has received we must go further than that. An obvious deduction to be made is the average expens of getting the cotton from the plantation to New York, which would not be far from one cent. Then again the crop on many plantations has not averaged as high as low middling. But without dwelling on that psint it is sufficient to recall the fact, already mentioned, that alm st all the crop is sold
within the months from Ootober to April, and that during that time the price at New York barely averaged $51 / 3$ cents.
Turning next to that interesting branch of our subject, cotton-manufacturing in the South, we find results which are certainly gratifying. It seems that the production of goods, which lagged somewhat at the opening of the season, was soon after being prosecuted under full pressure, and since the beginning of Janusry all the mills have been running at their full capacity, and in many cases night and day. It is needless to say that the year has been a more profitable one than that immediately preceding it, and that the outlook for the future is generally considered to be very bright. This condition of things has had the effect of greatly stimulating the building of new mills and the enlargement of existing factories.
We have continued this year the work of gathering full information with regard to the development and operation of Southern factories during the season-an annual census which we began nearly a decade ago. Within the past month not only have we procured from each mill returns as to the actual consumption of cotton in bales and pounds and the number of spindles and looms added, working and idle during the twelve month - , but also considerabl - informition with regard to new mills now in course of construction and the further additions to existing plants in enntemplation. The returns made to us have bren ex remely prompt and complete, so that we can today kive the actual condition in these particulars of almost every factory in the South. The aggregates of our dettailed returns arranged by States are as follows. It should be re-memb-red that thes - fleures include (1) mills in operation all th's year; ( 2 ) new mills startod up during the course of the year; and (3) also a few mills which have been in operation this year bac have stopped temporarily and expect to start up again in 1897-96.

| Statas. | No. of Mills. | Number of |  | $\begin{aligned} & \text { Aevriger } \\ & \text { No. Yama } \end{aligned}$ | Conrumptions. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Spiniter | Lnoms |  | Sates. | An'rage IT: ath. | Pounds. |
| Viratals. | 10 | 187, 1/8 | 3,415 | 104/4 | " 2,483 | $476 \%$ | 15,442,24 |
| Mo. Casrolina | 159 | 612.509 | 13,285 | 18\% | 21, 31 | 41.41 | 100,100,514 |
| 8u. Carollna... | 4 | к19\% | 17.000 | 17 | 2.8,800 | 47007 | 17,401,408 |
| Geurnis | 41 | csi,yod | 11,948 | 148 | 2LRsso | 4** | 103, 24.8 avo |
| Elurida........ <br> Alabama | 23 | tes, wo | 2917 | 154 | 0.978 | 48140 |  |
| Misotsalppl... | - | Es, 3 E0 | 1,560 | 14 | 18,7\% | +6.re | ${ }^{20.476,351}$ |
| Loulsians. ... | 4 | 57.0 co | 1,834 | 17 | 16,428 | 47539 |  |
| Texke....... | 5 | 6,480 | 910 | 13 | 12,5:6 | S1102 | 0,4:6,546 |
| Arka sast... | 2 | 0,14- | 17. | 15 | 8, tee | 47376 | 090. 32 |
| Ten rexeve <br> Misenceril | 2 | 95xes | 2,1v5 | 14 | 3, 914 | 65737 | 15,006) 45 |
| Mistwafi..... Kentacky.... | 5 |  |  |  | 971 | 49000 | 886,790 |
| Total, 180 C |  | 2,370, $2 \times 1$ |  |  |  |  |  |
|  |  |  |  |  |  | \%07 | 1,00,255 |
| Total, 180004. | 331 | 2,117,264 | 08,110 | $18 \%$ | 723339 | 1581 | 1235, 500,957 |
| Total, 1802-23. | 314 | Que2,197 | 40,207 | 157.16 | 239,701 | 4aves | 200,850,957 |
| Total, 1891.6e. | 263 | 1,003, 624 | 40, 5088 | 146 | 681,471 | caas | 310, you ,2085 |
| Total, 1800-91. | $2 \times 3$ | 1,736,047 | 28.511 | 14 12316 | 600,916 | 150 ca | 778.226,109 |
| Total, 1899100. | 271 | 1,es, 205 | 36, 294 | 14.25 | S69,478 | 45782 | 231,505,411 |
| Cans, 20t. 8 m 80 | 144 | 831,3001 | 19.39 | 18 | 1880764 | 44. | ¢7atas |

Nore,-Muchrew machinary lis bend out in operation within the lant fow months, increasing the number
Without affeeting consumption to any extent.
That the prevailing tendency at the South still is to build larger mills or increase the spinning power of old ones is indieated by the fact that the number of spindles per mill in the last season reached 7,289 , against 6,751 in 1893-04, 6,631 in 1892.93 and 6,619 in 1891-92. The number of spiadles in 1894-95 aggregated $461 / 2$ per cent more than in $1839-90$ and 934 per cent more than in 1893-91. These returns for the last six years include as heretofore the spindles in operation and those shortly to start up again. In a subsequent table for the whole country we include those idle for a year or more, omitting only those that are old and useleas and permanently out of employ. It further appears from the returns made to us that there have been 14 old mills running 40,884 spindles stopped, and 15 new mills running 47,440 spindles started, making a net addition of 1 new mill ruoving 6,556 spindles during the year. Moreover, the total new spindles aduled this year is 212,039 net, showing that 205,483 of these spindlea bave been an increase in the spinning capacity of old mills. Aside from the abave, we have knowledge of 14 new mills containing 193,800 spindles which expect to start up within a short time, and there are 15 mills in course of construction but which will not be in oparation until after the first of January. Extensive additions to old mills, aggregating fully 300,000 spindles, are also contemplated in the near future.

There is one other branch of the cotton goods industry in the United States we must not leave unnotio-d. We refer to the exports of cotton goods, a department which, although being well cultivated, does not show such expansion as bas been expected. Notwithstandıng the efforts put forth to gain a footing in foreign markets, the movement from this country keeps extremely small. The current year's shipments have been slightly less than in 1893-94, but this falling off is due entirely to the smaller takings by China. The total exports to other countries record a fair increase, South America in particular haviag absorbed an enlarged quantity of our cotton manufactures. The table below does not include cotton goods exported to China via Vancouver, which also reached a less important aggregate than in either of the tero preceding fiscal years. For the fiscal year 1895 these shipments were 21,280 packages, containing $13,398,000$ yards, against 30,309 packages or $20,589,000$ yards in $189394,25,686$ packages or $18,295,800$ yards in $1892-93$, and 18,465 packages or $12,592,400$ yards in 1891-92. It is so well understood that the main cause for the falling off in this movement to China has been the late war between that country and Japan that any reference thereto seems uinecessury.

In the table below we merely give-as stated above-the aggregate exports as reported by the Bureau of Statistics, and they record a loss the past year of $\$ 550,473$. By referring, however, to the detailed statement published in the Chronicle of Aug. 17, page 289, we find that the exports to Cbina decreased $17,067,517$ yards, or nearly 34 per cent, during the season, but that as a rule other countries took a greater quantity of our manufactures than in the previous year. The official record of the last five years is as follows:

| Exportsof Cbtton Manwfactures. | Year Ending June 30- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1808. | 1898. | 1803. | 1802. | 1891. |
| Cozered Goods.......Yds. | 58,4n7,743 | 61,534,458 | 43,016,104 | 40,815,450 | $\overline{8 p}, 087, \overline{28}$ |
| Lo Value. | 83,44,53 | $83.854,005$ | 82,802,462 | 88,484,380 | \$ $2,591,619$ |
| Uncotored grods., Yds | 128, 700, 318 | 194,319,978 | 100, 776,008 | 148,988,471 | 135,518,590 |
| Do Value. | 67,031,072 | 87.039,851 | \%3,\% 6,02 | 88,673,609 | 8, $2,870,427$ |
| Other man'rs of. Value. | 80,310,500 | \$2,845,997 | 89, 200,871 | 83,009,25: | 81,001,811 |
| Total sotton manufiso tures exported. Value. | 813.780.810 | \%14,30,693 | 111,809,355 | 119,2:0,277 | 818,472.85 |

A similar exhibit covering Iadia's shipments we have also given for a a mber of years by way of comparison. Itshould be borne io mind that if we were to go back to 1876 India's total would be very small, the value for that year having been but $£ 063,200$, or say less than $31 / 2$ million dollars, while that of the United States for the sime year was $\$ 7,728,978$, The record for the last six years has bsen as follows :


The shipments this year, it will be seen, exhibit an appreciable increase over the total for 1893-94, but are less than in either $1892-93$ or 1890-91. At the same time India's export trade in cotton goods is much beavier than that of the United States, the aggregate value of her shipments for 1894-95 having been £7,148,680, or $\$ 35,500,000$.

As to the number of spindles in the United States, it is to be said that there are very few idle now, practically none except thote that are permanently out of use, A considersble number of new spindles have been set in motion the past twelve months and much work in the way of extending the producing capacity of old mills and the building of new factories is now in progress. This is a natural result of the revival of business activity. The aggregate net gain in spiadles at the North has been about 150,000 spindles, and we have information of fully 200,000 spindles that will be in motion within the next six months. At the South, according to our returns, through new mills and additions to old mills there has been a gain of 142,184 spindles. With this year's changes the number of spindles in the whole country at the close of $1894-95$ and of the previous five years would be as stated in the subjoined table. It should be said in explanation of our compilation of total spindles that this statement represents all mills, whether in operation or not (except such as have been closed with no present intention of starting up again), whereas the details of Southern mills by States given previ-
ously represent only mills in operation in some portion of $1894-95$, or about to start up.

| Spindes. | 1804-05. | 1803-94. | 1892-93. | 1891-92. | 1890-91. | 1889-90. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nor | 13,700,000 | 18,550,000 | 18,475,000 | 13,275,000 | 12,925,000 | 12,925,000 |
| South. | 2,433,448 | 2,291,004 | 2,108,029 | 2,002,869 | 1,856,000 | 1,728,000 |
| Total | 10,139,248 | 15,841,084 | 15,041,089 | 15.277.889 | 14,781.000 | 14.550,000 |

American spinners close the year with much larger stocks of cotton. The takings through the year of Northern and Southern spinners have been as given below :
Total crop of the United States as before stated......bales. $9,892,766$ Stock on hand commencement of year (Sept. 1, 1894) -
At Northern ports....................... 104,810
At Southern porte.................... $78,927-183,737$

Total supply during the year ending Sept. 1, 1895. $10 \overline{10,079,504}$ Of this supply there has been exported
to foreign ports during the year.. $6,719,713$
Lass forelgn cotton included .......... 74,839-6,644,874
Sent to Canada direct from West.................... 99,092
Burnt North and South.
99,092
42,171
Stock on hand end of year (Sept. 1, 1895) -
At Northern porte......................... 169,527
At Bouthern ports .......................
$110,536-280,063$
At 2rorthern interior markets..........
Tot. tak gs by spinners in the U. S. for year end. Sept. 1, $1895 \quad 3,007,522$ Taken by Southern epinners (Included in above total)......
$\begin{array}{r}3,007,522 \\ 853,352 \\ \hline\end{array}$
Total taken by Northern spinners
2,154,170

* Burnt includes not only what has been thus destroyed at the Northern and Bouthern outports, but also all burnt on Northern railroads and in Northern factories.
These figures show that the total takings by spinners North and South during $1894-95$ have reached $3,007,522$ bales, of which the Northern mills have taken $2,154,170$ bales and the Southern mills 858,352 bales. Our summary of takings and consumption on the basis of no stockes in the hands of Northern spinners on September 1, 1875, reaches the following results. The width of our columns compels us to omit the results of the years 1875-76 to and including 1888-89.
Takings and Consumpt'n. $1889-80.1890-91$. 1891-92. 1892-98. 1803 -94. 1894-95.


## Taken $b y$ - <br> Sorthern mills..

Tot. takings from crop
Stook held by mills...
Total year's supply...
Oonsumpt'n (estimated)Northern mills Southern mills.

Total consumption..


The foregoing leaves stocks in spinners' hands at 360,618 bales, and shows that the United States consumed 2,694,121 bales.

Europe.-The conspicuous feature of the European spinning trade during 1894-95 has been the enlarged use of cotton in face of a slow and depressed market for goods at many centers of manufacture all through the year, or at least until within the last month or six weeks. The consumption of the raw material, according to Mr. Ellison, has been estimated at 82,000 bales per week in Great Britain, or 2,000 bales per week more than last season, and 98,000 bales per week on the Continent, or 5,000 bales each week more than the previous year-all bales of the average weight of 400 pounds. A further circumstance of some sigaificance relating to the same point is that this increased European consumption of cotton has occurred notwithstanding the war which has been in progress a large portion of the year between China and Japan, and notwithstanding also the smaller takings by India if we include both yarn and cloth. So far as Great Britain is concerned, the year's increase in manufactured cottons has nevertheless in great part been absorbed by export to countries other than those mentioned above, and chiefly to Africa. In this manner the year's exports of yarn and cloth by Great Britain have so far been added to as to exceed any recent former year in spite of the falling off to India, etc.
It seems a little inconsistent that poor trade and larger exports should be concurrent, especially when we may assume that the home demand was no worse and probably better than in the previous year, for general business in Great Britain has been reported better in 1894-95. The explanation is apparent: The result has been largely due to the condition that India, Great Britain's largest customer, was overstocked
with goods when the season began, supplies in excess of immediate consumption having been sent there in 1893-94, in anticipation of the imposition of an import duty. The demand from that quarter the current season has consequently been of such a negative character as to leave the advantage in all proposals with the buyer. Add to that the further fact that a declining price for the raw material through the year always makes a bad market to sell goods on, and we probably have the explanation for the unsatisfactory situation which has existed. Probably under the circumstances even a halting demand for the increased products would not have been found, had it not been for the temptation which the very low prices of cloths and yarn held out to buyers, due to the abnormally low price of cotton.
As the year closes there seems to be something of a revival in the tone of the market and the character of the demandthat is, there is more of spirit in the one and of urgency in the other. This, though, has not as yet proceeded far enough to correct the relation of prices between the product and the raw material ; but that will come in course of time if there is no set-back. The only unfavorable circumstance is the poor crops in Great Britain, which may lessen the home requirements for goods. On the other hand, the prospect of a better foreign demand, we think, is good. An influence of no small proportions, one which will helpgive an impulse to commerce the world over, is the decided revival of business activity which is sure to prevail in the United States. If the reader will study Europe's trade bistory he will find how important a leature the United States demand has proved in the past, and how quickly Europe's, and especially Great Britain's trade, has responded to revived activity here. Not until the volume of the silver issues became so excessive as to disturb the free action of these reciprocal commercial relations between Europe and America did this influence fail to assert itself.
We have already referred to the decrease this year in the shipments of grods to India by Great Britain and the disturbance likewise of the trade with China and Japan by the war. A feature of the movement to India is that while the takings of the finished products are smaller there is a material increase in shipments of yarns; and we notice that the current year's increase in yarns is in addition to a gain in the same item the previous season. This addition is reported to be a movement through India to China and Japan, to which countries the direct shipments of yarn have during the corresponding periods fallen off. It is interesting to note, however, that Great Britain's total shipments of yarn to all countries are this year larger than for several years, while the shipments of goods are smaller than a year ago; furthermore it appears that the only countries specified to which the direct shipments of yarn by Great Britain have not increased are Holland, China and Japan, Turkey and Egypt. We give below a statement showing first the shipments of goods and yarns by (ireat Britain to India stated separately for two years and in subsequent columns the similar figures for China and Japan given together. Each movement is presented in three columns; the first column covers yarns in pounds, the second piece goods in yards and the third the total of both yarns and goods in pounds.

## Great britain's Exports to-

(000 omitted.)

## Oct Oct Jan Ap

 July to Sept.,Oct. 9 tat.............. Sept.95.
Oct. to Dec
 Jan. to March
Arito June,
Juny to Sept.,
Total.

| China Pie |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { Parn } \\ & \text { Lbs. } \\ & 7,564 \\ & 7.427 \\ & 5,881 \\ & 6,959 \end{aligned}$ | Goods <br> Yaras. <br> 150,676 <br> 135,372 126,285 | Totat in lbs. 35,802 31,374 30,741 30,741 |
| 27,831 | 512,381 | 124,481 |
| $\begin{aligned} & 4,142 \\ & 8,45 \\ & 8,775 \\ & \hline, 795 \end{aligned}$ | $\begin{array}{r} 84,611 \\ 140,953 \\ 1349.959 \\ \times 125,950 \end{array}$ |  |
| 27,36 | 535,5 |  |

* Estimated for the quarter on the July movement

Our totals of pounds in the foregoing are of course not exact. It must be borne in mind also that the current year's figures are estimated for the last two months of the last quarter but the previous two years are the completed officia results in all respects except that the totals in pounds are prepared by ourselves, as just stated.

To complete the record we give in connection with the foregoing a general compilation which covers the total exports from Great Britain to all countries of cotton goods and cotton yarns and also a total of both. reduced by us to pounds to perfect the comparison. The results by quarters only are given here, the statement by months appearing in our cotton report generally the third Saturday each month. That the reader
may not be misled we repeat with reference to this statement what we have just said with reference to the previous table, that for the last two months of the last quarter of the current season the figures are estimated on the basis of the July movement, the official statement for those two months not having been published as we write. Three ciphers are omitted.

GEEAE BRITAIN'S COTTON GOODS EXPORTS FOR TWO YEARS.


These total results show what we have before set out, that measured in pounds the export movement has been larger the current year than last year. But that conclusion does not tell the whole story; the truth is it has been larger the current year than in any one of the last eleven years, the period in which we have kept the record in this form. That is quite a remarkable circumstance, especially when we recall the further fact previously stated, that the year has not been a profitable year either for those who have spun the yarns or for those who have made the goods.
It will make this record more complete by giving a brief summary of prices. We have mude the statemunt cover the last three years, so that the figures may reflect the comparative situation. It is interesting to notice that cotton dropped below 4d. per pound in June 1894 (being quoted in Liverpool June 30, 1894 at $315-16 \mathrm{~d}$.) and reached the lowest point in its downward movement in January 1895, the price on the 31st of that month being $231-32 \mathrm{~d}$, and only averaged 3 d . per pound for the three months December 1894 to February 1895 ; for the next three months, March to May, it averaged $35 / 3 \mathrm{~d}$, and for the three months ending August 31st 1895 the average was $3 \% \mathrm{~d}$., the close on August 31 st being 47.82 d . A glance at the quotations for both yarn and piece goods shows how narrow during the greater part of the season must have been the margin for both the spinner and the manufacturer.

| Liverpool. | 1894-95. |  |  | 1893-9t. |  |  | 1892-93, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { z } \\ & \text { 合 } \\ & \text { y } \\ & \text { 合 } \end{aligned}$ | $\begin{aligned} & \text { की } \\ & \frac{1}{2} \\ & \text { of } \end{aligned}$ |  | $\begin{aligned} & 3 \\ & \frac{2}{2} \\ & \frac{1}{3} \\ & \text { y } \\ & \frac{1}{4} \end{aligned}$ |  |  |
| Bept. 30. Oot 31 <br> For. 30. <br> Average- |  |  |  | $\begin{aligned} & d, \\ & 44 \\ & 4 y_{16} \\ & 47_{16}^{16} \\ & 43^{2} \end{aligned}$ | $\begin{aligned} & d . \\ & 77_{18} \\ & 77_{16} \\ & 71_{16} \\ & 75_{18} \end{aligned}$ | $\begin{array}{ll} x & d \\ 6 & 84 \\ 6 & 9 \\ 6 & 74 \\ 6 & 813 \end{array}$ | $\begin{aligned} & d \\ & 4 y_{4} \\ & 4 \tau_{18}^{18} \\ & 525 \\ & 4=93 \end{aligned}$ | $\begin{aligned} & d . \\ & { }^{67_{3}} \\ & 71_{12} \\ & 8 y_{1} \\ & 717_{48} \end{aligned}$ | $\begin{array}{cc} 5 & d \\ 5 & d i \\ 5 & 814 \\ 8 & 44 \\ 6 & 41 \\ 6 & 01 \end{array}$ |
| Dee. $31 .$. <br> Jan. 31 <br> Fbb. 28.... <br> Average- <br> Dec-Feb | $\begin{aligned} & 31_{14}^{\alpha} \\ & 21_{32} \\ & 3 \\ & \xi_{3} \end{aligned}$ | $\begin{aligned} & 51_{2} \\ & 5 y_{4} \\ & 55_{32} \\ & 55_{16} \end{aligned}$ | $\begin{array}{ll} 5 & 0 \\ 4 & 11 z_{3} \\ 4 & 102_{2} \\ 4 & 11 z_{3} \end{array}$ | 44 44 42 434 | $\begin{aligned} & 613_{10} \\ & 6 n_{32} \\ & 6 \pi_{32} \\ & 611_{12} \end{aligned}$ | $\begin{array}{ll}6 & 51_{4} \\ 5 & 6 \\ 6 & 3 \\ 8 & 1_{4} \\ 6 & 458\end{array}$ | $\begin{aligned} & 55_{14} \\ & 51_{18} \\ & 4^{7} 9 \\ & 35_{69} \end{aligned}$ | $\begin{aligned} & 81_{6} \\ & 811_{12} \\ & 811_{10} \\ & 813_{4} \end{aligned}$ | $\begin{array}{ll} 9 & 6 \\ 6 & 8 \\ 6 & 73 \\ 6 & 74 \end{array}$ |
| Meh. 31 April 30. May $31 .$. Aperage- |  | 5213 $8_{12}$ $65_{32}$ 511 | 114 3 3 344 | $\begin{aligned} & 4 x_{16}^{16} \\ & 41_{16}^{16} \\ & 41_{16} \end{aligned}$ | 697 6915 615 631 | $\begin{array}{cc}6 & 214 \\ 5 & 11 \\ 5 & 94 \\ 6 & 0\end{array}$ | $\begin{aligned} & 43 \\ & \begin{array}{l} 43 \\ 63 \\ 418 \end{array} \end{aligned}$ | $\begin{aligned} & 88_{1} \\ & 71 \\ & 6 \mathrm{Ib}_{16} \end{aligned}$ | $\begin{array}{lll} 6 & 81 \\ 6 & 1 \\ 6 & 1.4 \end{array}$ |
| $\begin{aligned} & \text { Average } \\ & \text { Mar-My } \end{aligned}$ | \} 38 | $5^{511} 15$ | $24_{3}$ | $4^{4} \mathrm{ts}$ | $\mathrm{Can}_{35}$ | 60 | 438 |  | $6{ }_{6} 42_{3}$ |
| June 30... Jaly 31 Amgrat 31 . | $\begin{aligned} & 311_{18} \\ & 311 \\ & 31_{12} \\ & 429 \end{aligned}$ | $\begin{aligned} & 520 \\ & 5 x_{4} \\ & 50 \end{aligned}$ | $\begin{array}{ll} 5 & 2 \approx \\ 5 & 2 \\ 5 & 1 \\ 5 \end{array}$ | $\begin{aligned} & 313_{2} \\ & 310^{2} \\ & 313, \end{aligned}$ | $\begin{aligned} & 63 \\ & { }_{6}^{20}, \end{aligned}$ |  | 47 $47_{10}$ 4510 | $\begin{aligned} & 73_{19} \\ & 7 x^{2} \end{aligned}$ | ${ }^{6} 5$ |
| Average- | \} 378 |  | $\begin{array}{ll}5 & 42 \\ 5 & 27\end{array}$ | $313_{18}$ $3011_{88}$ | $\begin{aligned} & 6 x_{32} \\ & 64 \end{aligned}$ | $\begin{array}{ll} 5 & 6 \\ 5 & 7 \end{array}$ | $4_{18}$ | ${ }^{71} 18$ |  |

We now add by months the course of the Msnchester goods market during the season closing with August 31 1895, and also the Liverpool cotton market in the same form for the same period. These summaries have been prepared for this occasion with great care and the details will we think prove an interesting and useful record for reference.
Septramgr.-Manchester. - September, 1894, opened on a discouraging outlook; and yet the recent decreased production of koods added to less favorable crop news from America had caused a slight recovery in cotton and its products even in August, which in the first part of September induced a little better inquiry for goods, coupled with a slight rise in values of both yarns and cloth. This little impulse to business likewise continued throughout the greater part of the succeeding fortnight, but the larger crop estimates from the United States that began to be current theo, prevented any further marking up of prices; in fact, taken in connection with the restricted demand, these estimates were instrumental in bringing about a further decline, which set in on the 20th. The demand again increased a trifle in the last few days of the month, but the general course of the market continued downward. This lower range of values and unremunerative goods market explain the small consumption of cottoa by Great Britain in September ; for it was bocause of that condition longed in some districts and short-time was adonted in others. longed in some districts and short-time was adopted in others.
Mr . Ellison's estimate of consumption for September, 1894 ,
was an average of only 70,000 bales of 400 lbs . each per week in Great Britain against 82,000 bales in September 1893, and 93,000 bales of like weight on the Continent September, 1894, against 88,000 bales in September, 1893. The exports of yarns and goods from Great Britain kept up very well considering the conditions; the total (all reduced to pounds) were in September 102,821,000 lbs., against $102.221,000$ Ibs, in 1893. Liverpool. -The cotton market opened the month with middling uplands ruling at $33-16 \mathrm{~d}$.. or $9-16 \mathrm{~d}$. lower than on the corresponding day in 1893. During the first few days of the month reports of damage to the erop in the United States by heavy rains stimulated trade, with the result that by the 6 th instant quotations had been marked up 3-32d. Advices from America subsequently, however, covered favorable news with regard to crop prospeets, and notwithstanding a good demand from spinners a decline set in which carried prices steadily downward, the close being at 317.32 d ., or a loss of $9-32 \mathrm{~d}$, from September 1.

Octobes.-Manchester.-The goods market in October was adversely affected by the course of cotton. In the first few days of the month quotations ruled slightly higher than during the closing days of September, but then prices begau to Sag off, and by the end of the month yarns had lost about $1 / \mathrm{d}$. and eloth 1 to 2 d . This close alliance between goods and the raw material is nearly always observable. Buyers of goods as a rule look for lower prices, and so are not eager purchasers when the raw material is declining. Business was not large in any direction, and yet the better grades were in fair request at times. During the month the exports of yarns and goods from Great Britain reached the large aggregate of $117,587,000 \mathrm{lbs}$., against $103,162,000 \mathrm{lbs}$. in October, 1893. The estimate of consumption in October was 82,000 bales of 400 lbs, each for Great Britain and 98,000 bales of like weight on the Continent. Liverpool.-Crop advices from the United States played a very important part in determining the course of the market during October. At the opening of the month there was a good demand, but at declining quotations. On the $3 d$ instant, however, stronger cables from New York gave an upward turn to prices. The improvement was of short duration, the free crop movement in America and the larger estimates of the yield ( 10 million bales being now the favorite figures) inducing a weak feeling, under which a downward turn set in on the 6th and was not arrested (and then only temporarily) until the 15 th, the falling off in the interim reaching 3-16d. During the remainder of the month liberal purchases served at times to steady the market, but the general tendency of prices was towards a lower level, the close being at 35 -39d, a net loss since the 15 th of $5-32 \mathrm{~d}$, and a total decline from the opening of 9.16 d .
November - Manchester.-The development during November in the market for raw material operated further to the disadvantage of spinners. No little demoralization was caused by the crop estimate referred to below, issued on the 7th of the month, and by the material decline in the staple which followed; moreover the subsequent rise only further dis turbed calculations, making both buyers and gellers of goods cautious. As a consequence the volume of transactions was only moderate, and production was to a small extent cur tailed. These conditions with reference to the raw materia were the more burdensome because India was over-supplied with goods, the Chins demand was checked by the war, and the state of trade in the United S stes had reduced its wants, Nevertheless exports continued free, the shioments of yarns and goods from Great Britain (all reduced to pounds) being in November $109,400,000 \mathrm{lbs}$, against $101,718,000$ in 1893 . Mr. Ellison's estimate of consumption in November both for Great Britain and on the Continent was the same as for the preceding month. Liverpool.-A fair business in spot cotton at steady rates was in progress the first few days of November, but the market became almost panicky after the issue on the Tth instant of the large crop estimate of 101/4 million bales made by an American firm. This started a decline under which in the sueceeding four days middling uplands dropped to 23182 d , or $5-32 \mathrm{~d}$, below the ruling quotation of November 1. Encouraging reports respecting the business outlook in Armerica on the 18th imparted a more cheerful tone to the market, and there was a recovery of 1-16d. Demand continued light, however, and price again gave way 1-32d. on the 16 th . On the 19 th cables tending to discredit the estimates of yield put forth earlier in the month led to an upward turn to prices, and quotations rose steadily, the culminating point being reached on the 27 th with middling uplands at 8 7-82d, a gain in the interim of 3-16d. A slight reaction occurred subsequently, but the close was at $35-32 d$. or 1-32d. above the opening price of the month.
December, - Manchester. - The very low prices for goods incident to the low values ruling for cotton seem to have stimulated the demand for spinners' products. Evidence of this is found in the continued large export movement. We have referred to that feature in this summary for previous months. The December exports were not quite as large as those for October and November, but were larger than for the same month of either of the previous four years. India and China took less, but this loss was more than made good in the movement to other points. Further proof of the active distribution of goods is shown by the large purchases of cotton and the increased consumption, though prices of the manufactured articles were unremunerative, Notwithstanding these facts the goods trade showed no real life; there was no anxiety for business among buyers except upon their own terms. Under these circumstances it is hardly necessary to
add that pices curing the month further receded. Exports of cotton manufactures from Great Britain were during the month $105,019,600 \mathrm{lbs}$., against $102,887,000 \mathrm{lbs}$, for the same period of 1893. The previous month's rate of consumption was maintained. Consumption in December was reported at 180,000 bales, against 173.000 nales in 1893. Liver pool. -The continued heavy crop movement in Am-rica, giving confidence to those who anticipated an excessively large yield, served to check any tendency toward an increase in dealings. In fact on the first day of the month middling upland feil off $1-16 \mathrm{~d}$., without bringing in buyers. According as the news from day to day was considered to be favorable or otherwise to the market, prices rose or fell slightly, but the net result for the month was a decline of 3 32d., the close being at $81-16 \mathrm{~d}$. The holidays acted to curtail operations materially.

Jandary. - Manchester.-Among spinners the new year opened on a gloomy prospect. Already the loom was either standing or running at the beck and call of the buyer. That is to say, $\epsilon$ very proposal had been taken in December by the manufacturer that did not show too great a loss, the coatrolling object being to keep the mill in operation. Few concerns had made monev in 1894, and many had actually netted
a loss. With such a background, the first of January beld a loss. With such a background, the first of January beld
out cold comfort to the spinner. To the conditions which had produced the past the future afforded a prospect of other conditions of a like character-an assurance that the yifld of cotton had been considerably in excess of the worla's requirements ; an industrial outlook in A merica becoming dails more disturbed; the India market, already over-suo, lied, promising to be further handicapped by an inport duty; and finally the war in China still progressing. To the fortgoing of will only add that go ids were made and distribut-d in excess of Jar uary, 1894. but hough the spinner did the work all the benefits from the low prices of cotton and goods went to the consumer. The January exports of rarn and clo h ruached a total of 114,613, 000 lbs, , against $108,695,000 \mathrm{lb}$, in 1894 In Great Bitain and on the Continent the rate of consumptinn was estimated the same as in the preceding month. Liverpool. -The feature of the cotton market the first wetk of the new yfar was a good demand from consumers ; as a result price hardered somewhat and wire marked up 1-16d. on the 8th. This improvt ment did not lasr, the cor tinued hespy er $n$ movement in Americ, , inducing free offerings, weakened values. Prices cuns quently receded to $31-16 \mathrm{~d}$. on the 11 th, and although no furtier decline occurrtd on it the 19th the geceral tendency was dow".ward. A falling off of $1 \cdot 32 \mathrm{~d}$, on the 19th was followed by similar decreases on the 23 d and 38 th, the quotation for middling ppland on the later date having been $231-3 ? \mathrm{~d}$. No further change occurred, and the market closed at a net loss of 3-32d. from the opesing.

February.-Manchester.-Th re was no material change in condui ns in February. A quiet feeling pervadtd the market all through the month. T De majoity of manutactur. ers continued to sell their gonds below cust, and yet in thaggregate there was no mat rial falling (ff in production. Transactions closfly approximated current production, yet prices showed some decline on both yarns and goods. Toward the close of February reports were current that an attempt would be made to reduce by 5 per cent the wages of operatives. As to exports, they were less than the same month a year ago; at the same time as the month was only 28 days the total was a fair average, being $99.553,000$ lbs., against $109,841,000 \mathrm{lbs}$. for the like period of 1894 . Estimated consumption was unchanged. Liverpool.-American cable advices served to impart steadiness and an upward tendency to the market during February. 1 here was apparent a disposilion in Americs, and especially at the South, to hold cotton for higher prices, and the inference drawn therefrom in Liveroool was that a corsiderable reduction in area was contemplated for the next planting, A fair demand from contumers was noted in the opening week, and this, with the circumstances mentioned above, caused a hardening of values, and finally on the 7th middling upland was marked up 1-32d. A falling off in rectipts at United States ports assisted in bringins abont a furihfr advance of $1-32 \mathrm{~d}$ on the 18th. middling uplands being qui ted at 31-32d.; but an increase in the crop movement subsequently was a weakening influence, and the price reacted to id. on the 25th. At this figure the market closed on the 28th, he net gain during the month having been 1-32d.
MARCH, - Manchester. - A new and favorable turn was aparent in Manch+ster in March. This was the result of a (ecided change of condition ar deeling in financial curcles in New York and London since the bond sale effected by the United Sta es Government early in February; of evidences dsily gai, ing str ngth of an approaching end to the JapaneseChinese war, cov firmed on the 30 th of March by the signing of an armistice suspending active hostilutips as a preliminary to a peace conference ; also of the new activily and high r prices for cotton. Transactio s were on a very much larger scale than for some time previously, and pric s hardened materially. Spinners and manut: c urers were both reported to be larg+ly uncer contract as the month closed. Exports of yarns and goods continued large, aggregating $105,654000 \mathrm{lbs}$, against $111,847,000 \mathrm{lbs}$, in 1894 . The previous month's rate of consumpticn both in Grrat Bifain and on the Continent was maintained, Liverpool - he marktt was quite firmly $\mathrm{h}+\mathrm{ld}$ during the opering days of March, and with an increas $d$ spot demar d quotations soon hardened and a rise set in. At first the upwaid movement a as very gradual- $1-32 \mathrm{~d}$. at a time-
but the aggregate advance between the 4 th and 14th was
3.16i. Suosequently reports current that a peace between Japan and China was likely soon to be concluded imparted increased strength to the market, and by the 20th pricts had made a further gain of 5-32d. Ocher influences of a favoring character are nuted above in our remarks with regard to the Marchrster market, Values weakened somewhat on the 21sr, and then came a reaction under which quotations fell off $332 d .$, but the greater part of the decline was recoverad between the 25 th and the close. The final quotation for middling uplands was $35-16 \mathrm{~d}$., a gain of $5-16 \mathrm{~d}$. for the month.
April.-Manchester.-Trade in the cotton-manufacturing districts of Great Britain was quite satisfactory all through April at gradually advancing figures, the same influences acting as predrminated in ipril. The demand for both home consumption and export showed an improving tendency and gave a firm tone to the market. Yarns were marked up 5.16 d . to $3 / 8 \mathrm{~d}$ during the montb, and the gain in shirtings approximated $11 / 2 \mathrm{~d}$. Yarns and goods exports from Great Burain were 101.970,000 lbs., against $101,642,000 \mathrm{lbs}$. in A pril of 1894. The rate cf consumption by the mills, both in Great Britain and in the Continent, was estimated the same as for the preceding montb. Liver pool.-April witnessed consid+rable activity in the market for the raw material, broken only by the Easter hcliday recess. Very satisfactory news from the manufacturing districts al d reports from America of renewed confidence in business circles, besides advices which pointed to a materially decreased area in the Jouth for the next crop, were elements contributing strength and a firmer feeling; these ir fluerces were heightened by the irapending ratification of pace h tween Jispan and China. At the opening of the monih middling upland was quoted at $311-\dot{3} 2 \mathrm{~d}$, from which p int the market steaditv advanced to $35 / 8 \mathrm{I}$. on the 20 h , or a gain in the intrim of 9-32d At that puce the market closed on the 30ch after slight fluctuations duting the faterviniug days.

May. - Manchester. - There was no change in tone or cbarcier of tha goidr market in May. A fairly satis'actory volume of busthes was transacted at some flight advance in prices. Manufacturers were said to be well under contract for forward deliveries, and therefore showtd no disposi i in to shade ruling quotations. Exports of cotton manufactures, froin Great Britain cuntinued free: they were during the $\mathrm{m} \cdot \mathrm{n}$ h $1(12.452$, (4) $) \mathrm{lbs}$, against $98,292,000 \mathrm{lbs}$. for the same period of 1894 Es imates of cousumplion wtre unchanged. Liverpool. - The tendency of the market was down ward at the opeul $g$ of the month, in concequence of rtports from the United Sates which indicated that under be influence of the higher prices for cotton the planting would be larger than the earlier reports promised. Quotations, how-$39-16 \mathrm{~d}$. for middline uplands, a loss of 1-16d. from the closing price of April, but recovered to $35 / 8 \mathrm{~d}$, on the following day. sunsequently, and continuiog up to the middle of the month, fluccuailons were within narrow limits, up and down, leaving quota ions on the 15 h the same as on the 2d. Favorable advices rom the manufacturing districts, not only of Europe but of the United Slates, were an important factor during the succteding formignt, and under their stimulating influence an advance of $1 / 4 \mathrm{~d}$. was secured, the close being at $37 / 8 \mathrm{~d}$, or a gain for the mourb of $1 / 4 \mathrm{~d}$.
JUNe. - Manchester. - June was a little disappointing to manufacturers in Great Britain, the volume of transactions for the month having fallen bflow expectations. It was anticipated that after the May holidays a better demand for goods would spring up, more particularly for export, but while bome trade showed some improvement the inquiry for foreign markets was for the most part poor. Following the course of the market for cotton, prices for manufactures eased off gradually, aggregating a decrease of about $1 / 4 \mathrm{~d}$. on yarns and 1d. on shirtings. Yarns and goods exported from Great Britain were $88925,000 \mathrm{lbs}$, , against $97,655.000 \mathrm{lbs}$. in June of 1844 . The rate of consumption by the mills, both in Great Britain and on the Continent, was as estimated for preceding months. Liverpool.-Operations were carried on with much caulio all through the month, the market being largely under the in fluence of news from America. Cotton acreage reports in the United States were a feature of the month, but they had no marked influence, being variously interpreted, owing to the uncertainty imparted to prospective results through a new estimate of previous acreage put out by the Agricultural D-partment. Perhaps that was a chief cause for the greater crution which prevailed. The Whitsuntide holidays interfer d materially wi h business during the first week of the month, the Liverpool Cotton Exchange remaining closed on the 1st and 3 d and from the 6th to 8th, inclusive. At the opening on the 41 h middli g upland declined 1-33d. as a result of a weakering of values in the United States, but the loss was ri covered the following day. On the 10 th a rise of 1-32d, was rectrded. For the rtmainder of the innnth the general trend was downward, this result being ascribable to wore favorable crop advices and a rather light demand from spinntrs. But the decline was moderate, the net loss on midaling uuland between the 12 h and 29th reaching 316 d , The clest was at $311-16 \mathrm{~d}_{1}$, or a falling off from the final May price ot 3.16

July-Manchester.-During the first week of July a better tr ne prevalted in the goods market and a fair volume of tratsactions a as reported, but sub:equently trade became quitt and dealings were on a restricted scale. Among the features of the month was a somewhat improved inquiry for

Iodia, but at such a how range of valuas that manufac urars were averst to accepting the prices offered. It is not anticipated that a remunerative business can be dome with India
until the stocks in the hands of native dealers are furthar refuced, now that cotton has advanced. Another factor contributing to the unsatisfactory state of affairs was the elec tion, which cceupied public attention and thouzht. About the middle of the month a slight curtailment of production was talked about. Exp rits of cotton goods from Great Britain during July were on a liberal scale, being larger than io any month since January, reaching a total of $114,363.000 \mathrm{lbs}$, agniost $111.354,000$ lbs. for the like p riod of 1894. The prerious month's rate of consumption, both in Gr-at Britain and on the Continent, was maintained. Liverpool.-An improved feeling was manifest at the beginning of the moath, conse. quent upon the elimination from the market of many timid holdors in the closing days of June., Quotations were marked up 1 32d on the 1 st and agsin on the 31 , middling uplands then ruling at 3 Md. This advance of $1-161$. was lost, however, on the 5th and $6: \mathrm{b}$, bat fully recovered on the 8ch and 9 th, to be lost again between the 11 th and 13 th on more favorable crop advices from America than had been looked for. During the remsining days of the month fluctuations were within narrow limis, the close baing at $311-161$., or the same as the final June price.
AUGCss. - Manchestr? - The market for goods showed inprovement both in tone and price daring August. This was chiefly due to the developments with reference to the raw matrial. R ports and indications tended to show that the Americon crop had probably been overestimated. This was just the stimulant buvers $\mathrm{o}^{\circ}$ goods needed. Prices of the raw material advancerd the finished products went up and the demand for them from being $i$ different became urgent. Trade was interfer d with in the early part of the month by the holidays, which exiended from the 3d to the Bth inclusive: but when business was resumed it was at hardeniog prices and with dealings somewhat larger in volume. Towards the middle of the month orders came in quite freely fron China and a little later a good demand from India was a feature Quotations rose gradually with contion and for the mosth the iacrease in yarns reached 7.16 @1/d., while shirtines were marked up ₹@4. Liecrpool - Reports from America with reference to the condition of the gro wing crop were tha conspicuous influenct which controlled the martet during August and im tartud much firmness. The market opened the first day of the month at 3 11-16d. for middling uplands An advance of 1.831 , was recorded on the following day. A further gain of $1-10 \mathrm{~d}$. occured on the 7 h and the Akricutural Dapartuent's report, which showed a lower average condition than had been anticipated, was responsible for a further increase of 1 d d . on the 12 th . Between that date and the end of the month better reports from the manufacturing dis riecs and small receipts of cotton at the ports in the United States, besides advices from A merica, confirming the less favorable crop conditions, stimulated a further net advance of $5-16 \mathrm{~d}$. the cloee being a 47 -.22d. for nidding upland, or a gain for the month of 17.881,
We now add our usual tables of consumption and supply of cotton. These higurea are not the talings of the mills, but thy a tual connumption of the mills, and are in all cates expressed in bales of 400 prounds.

| Olarampetion. Ax out toy 18 s . | Europes. |  |  | Eniteat Statas. |  |  | Tutat Whorld. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britutns. | Oonts. nent. | Tatal Farmper | Marth. | Sxuth. | $\begin{aligned} & \text { Tital } \\ & \text { ot. } 8 . \end{aligned}$ |  |
| 1865 ¢n7 | arsonomo | 1.रुu, $\times 00$ | 4.axa | 740.000 | 20,900 | 8ce, | \% |
| 1407.68 | 2,500 | 1,7mx | 4.009.00 | mal, nos | 4s.00 | usajp | nos |
| 1885-81 | 2, utsuon | 1,441,000 | 3,931000 | 90s.000 | strion | 1.036 | 4974.000 |
| 1868.70 | 3,683,000 | 1,581,000 | 4,247,000 | 9tamo | Q0,000 | 1,012. | Suzanoe |
| 1870.75 | $2 \mathrm{sas}, 0$ | L,ans, | 4,711, om | 1.000,009 | 100,000 | 1.tom |  |
| $1871-78$. | 3,013, ${ }^{\text {a }}$ | S.067, | 50.73,00 | 4,108.050 | 12E! 0000 | 1,240, | 2,000 |
|  | 2.54, 0000 | 1,70,000 | 4, गen, (ex) | anp,000 | 01,000 | 1.08 | 410 |
| $18 \% 2.7$ | 3, 044 |  | 3,116,000 | 1,157,000 | 152000 | 1.28 | 2,425/000 |
| 187574 | 8,12900 | 2003,000 | 8,102,050 | 1,240,000 | 141,000 1 | 1,4t5, | Quxe, |
| 187475 | m, Merto | 2850, | S, 369.000 | 1,103,000 | 15apoe | 1.2 s | , wh,0 |
| 1875078 | 3,120,00 | 2,4xam | 8,620,000 | 1,34.090 | 1sa mom | 1.50 e, | 7.90 s / |
| 1876.77 | 3,189,00 | 2374009 | $5.501,00$ | 1,418000 | 191.000 1 | 1.579, | 7,140,000 |
| $1877-78$. | 3,080 | 2,800 | 5, 517,099 | 1,305,000 | 162,000 | 1,503,000 | 7,872,000 |
| Avers 6 | 3,116,000 | $2.871,000$ | 5,387,00 | 1,2e4,000 | 157,000 | 1.481,000 | sad |
| 1978.99. | 284,000 | 2,504, 000 | 5,430,000 | Ints000 | 102,0001 | 1,784,000 | 7,85s,00 |
| 1970.50 | 3,8c0,00 | a,mac | 8,100,00 | 1,7గ0.000 | ava.soe 1 | 1,eelt | 4,0+1,000 |
| 1890-81 | 3,575 0000 | 2,958, | 8,5>8,00 | 1,846,000 | 24,000 | 2,118,0 | Q,608,000 |
| 1881-28 | 2, | 3,188 | 6 6ssea | 1,881,000 | $28 \pm 000$ | 2,197. | a |
| $1888-83$ | 3,744,000 | 2380,000 | 7,124,000 | 1,903,000 | ssamo | 2,3m | 9,400, |
| 138 | 3, ${ }^{\text {a }}$ | 3. | 7.0 | 1,903,000 | 37 m |  | 0,200,000 |
| Aver. | 3, ${ }^{\text {a }}$ | $3.043,000$ | \$512,000 | 1,815,,$\overline{00}$ | 272,000 | 2,117,000 | 8629000 |
| 1984 -05 | 3,433,000 | 3,836,000 | 6,6x+000 | 1,808,000 | 301,000 1 | 1,8 |  |
| 1855 | а, | 3,4es.000 7 | 7,909,000 | 1,900.000 | 370,000 | 2,278,00 | 9,372,0 |
| 1894-77 | $2 \mathrm{mas}, 0$ | am! | 7,304,000 | 1,072,000 | 451,000 | 2,421.00 | 9.78780 |
| 1887-98 | 8.841 | 3,3ns | 7,317,000 | 2,09,0 | 300,600 | 2,ses, | 10148000 |
| $1800-8$ | 3,780,00\% | 1,0ano.000 | 7,840,000 | 2.150,000 | S5i,000 | 2,865,000 | 10524000 |
| 18 | 1,034,000 | 4,291,00 | +321,0 | 2,102,000 | 6.8,900 | 2,7a1, | 11005000 |
| Aver. 6 | 8, 765,40 | 1,785,000 | 7,488,000 | 1,933,000 | 471,000 | 2.48 | 0,812,006 |
| 1900091 | 1,2010 | 4,574,000 | - Tes,000 | 20xe.000 | ens.000 | 2.958,0mm | 1172mon |
| 1596103 | 1977,000 | 4.34,000 | Q 301000 | $2,430,00$ | $7 \oplus, \pi$ | $\text { 1, } 230, n 00$ | 117810 |
| 184L-09. | L, Shiomy | 1.578 nom | 8.159 (10) | 2,340,000 | $819 n 00$ | 41-8 0 no | 118.500 |
| 1893910. | L/40900 | 1-2t,000 | $4 \times 83.000$ | 1,481,000 | 8.0. 00 | L4br,00 | ${ }^{116592}$ |
|  |  | S,003 | tanco io | $2.915,001$ | 1,005 00, | 3219. 0 | 12879000 |
| Figurea for Earopasn Conammption for 1893494 and 1891-55 will prosably be elanged sligntly by Mr. Eluson when te makes ap his |  |  |  |  |  |  |  |

The foregoing clearly demonstrates the course of the cotton industry in Europ3 and the United States. By including India, the actual world's consumption for a series of years would appear as follows :

| World's Oonsumplion. | Great Britain. | Oontinent | United Slates. | India. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 3,350,000 | 2,750,002 | 1,981,009 | 301,480 | 8,382,480 |
| 1880-81 | 3,572,000 | 2,956,000 | 2,118,000 | 371,400 | 9,017,400 |
| 1881-82 | 3,640,000 | 3,198,000 | 2.197,000 | 389,600 | 9,424,600 |
| 1882- | 3,744,000 | 3,380,000 | 2,375,000 | 447,400 | 9,946,400 |
| 1883-8 | 3,666,000 | 3,350,000 | 2,244,0.0 | 520,700 | 9,810,700 |
| 1884-85 | 3,433,000 | 3,255,000 | 1,909,000 | 581,800 | 9,181,800 |
| 1885-86 | 3,628,000 | 3,465,000 | 2,278,000 | 630,300 | 10,001,300 |
| 1886-87 | 3,694,000 | 3,640,000 | 2,423,000 | 711,800 | 10,468,800 |
| 1887-88 | 3,841.000 | 3.796,000 | 2,530.000 | 771,670 | 10,938,670 |
| 1888-89 | 3,770,000 | 4,069,000 | 2,685,000 | 870,880 | 11,394,880 |
| 1889 | 4,034,000 | 4,290,000 | 2,731,000 | 988,293 | 12,043,293 |
| 1890-91 | 4,230,000 | 4,538, 100 | 2,957,000 | 1,155,328 | 12,881,328 |
| 1891-92 | 3,977,000 | 4,524,000 | 3,220,000 | 1,142,619 | 12,863,619 |
| 1892-93 | 3,533,000 | 4,576,000 | 3,139,000 | 1,147,588 | 12,495,588 |
| 1893-94 | 4,740,000 | 4,822,000 | 2,830,000 | 1,199,231 | 12,891,234 |
| 1894-95, | 4,264,000 | 5,096,000 | 3,219.000 | 1.280,000 | 13,439,000 | Note. - Tha amove doet not

Canada, in Mexteo, and burnt.

Another general table which we have compiled of late years is needed in connection with the foregoing to furnish a comprehensive idea of the extent and expansion of this in dustry. It discloses Europs and America's cotton supply, and the sources of it. The special points we have sought to illustrate by the statements are, first, the relative contribution to the world's raw material by the Uaited States and by other sources, and, second, to follow its distribution.

WÓmLD's sUFTLY AND DISTRIBOTION OF COTTON.

|  | Virble axd Thertible Beglan'mip of givar. | Orops. |  |  | $\begin{gathered} \text { Titat } \\ \text { Actuat } \\ \text { Con- } \\ \text { sumpt'n. } \end{gathered}$ | Batance of year's supply. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | End of | Year. |  |
|  |  | ates. | Countr's |  |  | Vexble | $\begin{gathered} \text { Iavivi- } \\ \text { Ble. } \end{gathered}$ |  |
| 1806s- 7 . | 28 | 2,250,000 | 2,1 | 4. |  | 1,400,000 | 218,000 | 53,000 |
| 1remise | 1,810 | 2,714,000 | 2,107.00 | 4,R25,000 | 5,008,000 | 1,230,000 | 58.000 | 48,000 |
| 12x-6. | 1 12ms | 2nse | 2.54 | S, 2tou00 | 4.0 m | 1,200,000 | 250,0 | 55,000 |
| 18e | liman | 3,211.00 | 2,113,000 | 5,344, | 8 8, $\mathbf{5 s p}, 000$ | 1,830,000 | 375,000 | 80,000 |
| 1870-71. | 1,785, | 4,724,000 | 2.083,000 | 0,724.000 | 5,830.000 | 1,000,000 | \$88,000 | 85,000 |
| 1571-72. | $9.575,0$ | 3,241,000 | 3 3,083,000 | 0.377,000 | 6,812,000 | 1,700,000 | Bes,000 | 90,000 |
| Aver'se |  | 3,10, | 2,357 | 5.2 | 8,410,0 |  |  | 50,000 |
| 1873 | 2,4531000 | 4,283 | 2,083,000 | 6,300 | 3,425, | 1,501,000 | 729.000 | 74,000 |
| 1873.74. | 2,50,000 | 4,807, | 2,380,000 | 0,017; | 0,8te,000 | 1,0s8.000 | 848,000 | 80,000 |
| 1820-75. | 2.825 .0 | 4,21®, | $2,300.000$ | 6. S : 5 , 000 | 0,050,000 | 1,610,000 | 705,000 | 70,000 |
| 1575-781 | 3234 | 8,171,0 | 2.01s,000 | 7.120,000 | 7.0s | 1,7x9 poo | 614,000 |  |
| $1500-7 \%$ | q3ua | 4 489,000 | 1.897.000 | 0,630,000 | 7,140.0 | 1.314 | 643.000 | 75,000 |
| 1875-76. | 1,901, | 5,425,000 | 1,500,000 | 0,031,000 | 7,2 | 1,214,000 | 328, | 80,000 |
| Avartae |  | 4,7\%1.000 | 2,023,000 | ब, \% | 4.88 |  |  | 7.0 |
| 1880-70. | 1.5 | se | 1.30 | 7,005.000 | 7,221 | 1.0es,000 | 190,000 | 85,000 |
| $18 \%$ | 1.902 | as.s. | 1.844,000 | 4,450,000 | \$081 | 1,48, | 40,000 |  |
| 1 sec 0 |  | 7,219, | 1,887,0 | 9,480, 0000 | 8,846,000 | 1,122.009 | 248,000 | 00,000 |
| IE61 | 2.103 | a,073, | 2sloy | s, | 9, 0 | 1,382,000 | 254.000 |  |
| 1s80 | t,619 | s,ass | 2,350, 0 | 0,405 | 2,406 | 1,704,06 | 701. |  |
| 1883 | 2,405, | 3,4*S | 2,434,000 | 8.010 | 0.2 | 1,505,0 | 434.00 | 95.00 |
| Averice |  | 9,74 | 2.071.000 | 8.5020 | 4,629,000 |  |  | 106,000 |
| tax-85. | 1,202 | 6, 2 | 2,007,000 | 8,497,000 ${ }^{\text {a }}$ | 8,Bun,000 | 1,230,000 | 419,000 | 80,000 |
| Lese |  | , | 2,200 | 0.58 , 2000 | 9,371,000 | 1.210,000 | 500.000 | 89,000 |
| 150.1 | $1000$ |  | 2,478,000 | a.cers | 0,757,000 | 1.248,000 | 548,000 | 130,000 |
| 18 m 7 | LS44, | toma | 2.10000 or | 10 R00.000 ? | 101677009 | (1055,000 | 810,000 | 160,000 |
| 18 mb | 1,014, 0 | s.0.rajo | 4,3 | 10,480,000 | 10521000 | 002. | 598,000 | 130,000 |
| 1850 | 1,400, 0 |  | 4. | 1 | H0"500 | 1,1 |  | 115000 |
| AT |  |  |  | x | 9,012,050 |  |  | 117,0 |
| tspo-91. | 1,43, | 1012000 | 2,4*, 00 | 12,154,000 1 | 1178500 | 1,701,000 | 560,000 | 100,000 |
| 15 p 1.as | 2,249, 0 | Lees 10. 00 | 4.3 0.000 | 13,100,000 | 1172:000 | 2,ves, 000 | 647,000 | 123,000 |
| L84.4.3s | 8,010, | 2, 44.0 | 4,6m.0x | L.734.000 | 11348400 | 2,483.000 | 456,000 | 111,000 |
| $18 \times 3.9$ | 2, 480, 0 | 4,050, | 2.718,00 | 1,519,0 | 1102 | \$.2-7,900 | 440,000 1 | 125,000 |
| 1594.4 | 2,701,0 | 050 | Puny00 | 14,050.000 | avroone | 2, 700, ax | 1283,000 2 | 2e5,000 |
| To IMusurate the precedins, take the last Beason, 1894-95, and the reatite would be at follows: |  |  |  |  |  |  |  |  |
| Supply- Yiuble and invisible stoek beatining of year............. ... ${ }^{2,707,000}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


\section*{Leaving vislblestock. <br>  | $2,700,000$ |
| :---: |
| $1,263,000$ |}

Total visibleand Invistble ntocks at end of year
FThis column covera cotton exported to countries not covered by fig ares of consumption, and cotton barat in U. S., on sea, and in Europe

## Overland and Crop Movement.

Overland. - The volume of cotton carried overland shows very naturally a considerable increase. With a crop over $21 / 4$ million bales great+r than in the preceding year, the marketing of a larger aggregate by the all-rail route was to be anticipated. More par ticularly is this true when, as in the present instance, the increased yield occurred in large part in those sections from which the overland supply is principally drawn, The actual gain over last year in the all-rail movement is six hundred and thirteen thousand two handred an 1 forty-eight
bales, or 48.64 per cent, whereas the crop of 1894.95 exceeds that of 1893.94 by but 31.43 per cent. At the same time this year's overland is only sixty-seven thousand bales more than in 1891-92, although the crop of that year was eight hundred and fifty-four thousand bales less than in the current year. But it will be noticed that in the last twenty years-since 1875.76the rail movement has increased nearly 165 per cent, against a gain in total yield for the like period of about 112 per cent.
The various routes have shared in the above noted increase of six hundred and thirteen thousand bales in widely varying degree. Through St. Louis, Louisville and Cairo the movement has enlarged to the extent of about 50 per cent in each case, and the gain via Cincinnati reaches 65 per cent. On the other hand, the routes via Evansville, which last year lost nearly half of their cotton traffic, show this year a further considerable decline. The movement via Hannibal has fallen to very meagre proportions. There has been a marked increase in total carried over "other routes," due in large part to the opening up of new lines or connections.

The changes in yield in the various sections are reflected in large measure by the marketing through the outports. In the season just closed almost every district in the cotton belt produced more cotton than in the preceding year, but the increase was much greater in some cases than in others. In Texas the gain was very heavy, a fact that is fully confirmed by the receipts at Galveston, \&c. More cotton was raised in the Mississippi Valley than in 1893-94, and as a result the movement through New Orleans exhibits an appreciable expansion. In the Atlantic States the yield if it has increased at all has increased only moderately. The variations that have occurred in the last ten years are shown in the subjoined statement. *


In the above table we have figured only what is called the net overland, as the remainder of the gross amount is counted at New York, Boston, Philadelphia, \&c., or at the Southern ports where it first appears in the receipts. At the same time the entire gross overland reaches a market by some all-rail route; hence in measuring the total overland we can do so correctly only by using the gross figures. To indicate therefore the progress made since i875-76, we give the following :

| op of | Total Yield. | Gross Overband. | ncrease and Decrease- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Of Orop. | Overla |
|  |  |  |  |  |
| 189 |  |  |  |  |
| 892-93 | 6,717,142 | 1,290,512 | Decrease 25.68 | Dec |
| 1891-92 | 9,038.707 | 1,800,482 | Increase 4.43 |  |
| 1890-91 | 8,655,518 | 1,666,145 | Increase 18.35 | Increuse 1 |
| 1889-90 | 7,313,726 | 1,429.192 | Increase 5.43 | $D$-creass 2.1 |
| 1888 -8 | 6,935,082 | 1,460,180 | Decrease 1.18 | Inerease 1.2 |
| $1886-87$ | 6,513,6 | 1,441,920 | Increase <br> Decrease <br> 0.56 | Inerease 11.59 |
| 1885-86 | 6,550,215 | 1,260,279 | Inerease 15.54 | Increase |
| $1881-85$ | 5,669,021 | 991,9 | Decrease 0.78 | Decrease |
| 1383-84 | 5,714,0 | 1,049,070 | Decrease 18.28 | Deerease 13 |
| 1882-3 | 6,992,234 | 1,217,215 | Increase 28.61 | Inerease $7 \cdot 2$ |
| 1881-8 | 5,435,845 | 1,134,7 | Decrease 17.50 | Increase $4 \cdot 10$ |
| 1879-80 | 5,75 | 1,09 | Increase 14.45 | Decrease |
|  | 5,07 | 1,1891,6 | Increase 13.48 | Increase |
| 18 | 4,811,265 | 693,6ı0 | Increase ${ }^{\text {In }}$ I-26 | Increase 28.54 |
| 1876-7 | 4,485,423 |  | Decrease 3.94 | Derrease 9.50 |
| 1875-76 | 4,669,288 | 703,780 | Increase 21.81 | nerease 52.42 |
| Ohange from season of '75.76 |  |  | Incr'se $111 \cdot$ | Incr'se 164.82 |

In determining this year the portion of the crop forw arded by each of the different overland routes, we have followed our usual method :
First-Of counting each bale of cotton at the Southern outport where it first appears.
Second-Of deducting from gross overland all cotton shipped by rail from Southern outports to the North.

Ihird-Of deducting also from overland any amounts taken from Southern outports for Southern consumption.

Fourth-Of deducting likewise arrivals by railroads at New York, Boston, Baltimore and Philadelphia, all of which have been counted in the receipts from week to week during the year.
With these explanations nothing further is needed to make plain the following statement of the movement overland for the year ending September 1, 1895 :

*This total includes shipments to Canada, \&c., by rail, which during $1894-95$ a mounted to 99,092 bales, and are $d \rightarrow$ ducted in the statement of consumption.
Crop Details. - We now proceed to give the details of the entire crop for two years.
Total product of year.
240,220

| 34,660 |  |
| ---: | ---: |
| 184,029 |  |
| 100 |  |
| $2,783-$ | 221,577 |
| 1,036 |  |
| 15,991 |  |
| $0,425-\quad 22,452$ |  |
|  | 199,125 |

* Under the head of coastwise shipments from Mobile are included
18,284 bales shipped inland by rail north and for Soithern consump 18,284 bales shipped inland by rail north and for Soithern coasump tion, which will be found deducted in the overland movement.

Exp'ted from Galveston, \&ce.:
To foreign ports (except
Mexico)
Mexico) -.......... 1,349,153
To Mexico, from Galves-
ton, Corpus Christi, \&o

782,166

Deduct: Received at Galveston
from New Orleans, do.
from Galveston se
Stock beginning of year.
20,3ї
6,717
17,067
$\begin{array}{lrr}\text { Total product of year } \ldots \ldots . & 1,735,328 & 1,067,730 \\ \text { * Coastwise exports include } & 5,366 & \text { bales shipped inland and taken for }\end{array}$ onsumption, which are deducted in overland statement. Florida.
Exported from Fernandina, \&c.**

| To foreign ports ....... | 300 |  | 500 |  |
| :---: | :---: | :---: | :---: | :---: |
| To coastwise ports..... | ,314 |  | 37,297 |  |
| 8tock at close of year |  | 31,614 |  | 37,797 |
| Deduct: |  |  |  |  |
| Received from Mobile.. Stock beginning of year | 300 | 300 |  |  |
| Total product of year .. |  | 31,314 |  | 37,797 |

[^0]| Exported from Savannah: To foreign ports-Upland To forelgn ports-Sea Is'd To coastwise ports- <br> Upland* <br> Sea Island. | Georgia. |  |
| :---: | :---: | :---: |
|  | 525,201 | $\begin{gathered} 1893-94 . \\ \hline 25,258 \\ 25,064 \end{gathered}$ |
|  | 20,526 |  |
|  |  |  |
|  | $\begin{array}{r} 357,343 \\ 44,199 \end{array}$ | $\begin{array}{r} 424,826 \\ 29,520 \end{array}$ |
| Exp d from Branswiek, , .e.:To foreigm ports,To cosatwise ports...... |  |  |
|  | 103,394 | $\begin{array}{r} 71,310 \\ 27,929 \\ 8,623 \\ 1,623 \end{array}$ |
| To coastwise ports......... | 44, 61 |  |
| Manuffaetured* .............. 2.199 |  |  |
|  |  |  |
| Upland <br> Sean Island | $\begin{aligned} & 5,446 \\ & 403-1,103,350 \end{aligned}$ | $8,398-1,081,576$ |
| Deduct. <br> Rec'v'd from Ch'ston, dec. Received from EloridaUpland $\dagger$ |  |  |
|  | 6,403 | 6,240 |
|  |  |  |
|  |  | 540 |
| Stock beginning of year- |  |  |
| Upland | 8,398 | 10,037 |
| sea Island | 15,626 | 18,279 |
| Total produet of year | 1,087,724 | 1,063,297 |

- The amounts shippe 1 ialand and taken for consumption are dedueted in overland.
$\dagger$ These are only the recelpts at Savannah by water from the Florida outports, and, being counted in the Florida receipts, are deducted here. Besides these amounts there have also been 16,530 bales Upland and 11,055 bales Sea Istand, from the Interior of Florida, received at Bavannal during the year by rall.


## South Carolina.

| Exported from Charleston: <br> To foreign ports-Upland | 337,889 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| To forelgn ports-Upland | 387889 2.864 |  | 321,135 |  |
| To coastyliserports- |  |  |  |  |
| Upland ${ }^{\circ}$ | 79,699 |  | 82,673 |  |
| Exported from Port Royal |  |  |  |  |
| and Beaufort: |  |  |  |  |
| To forelgn ports-Upliad | 158,286 |  | 79,915 |  |
| To forelgn ports-Sea Is'd | 103 |  | 170 |  |
| Exported coastwise |  |  |  |  |
| from Georgetown, se. | 2,617 |  | 1,668 |  |
| stock at close of yearUpland | 14,370 |  | 11,277 |  |
| Sea Ialand | 2 | 593,273 | 163 | 502,68 ${ }^{\circ}$ |
| Rec'd from SavannaliUpland | 42 |  | 67,083 |  |
| Recelved from Florida at Charlesten- |  |  |  |  |
| Sea Taland ............. | 61 |  |  |  |
| Eecelved from N. Orieans | .... |  | 300 |  |
| stook beginning of yearUpland <br> Seat Ialand | 11,277 |  | 12,513 |  |
|  |  |  |  |  |
| Total product of year . |  | 586,432 |  | 422,283 |

Frielnded in this item are 14,131 bales, the amounts taken by local mills and shipped to interlor, all of which is dedueted in overland.

|  | rth Caro | tna. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Exported from wilmington: |  |  |  |  |
| To forelgn ports | 202,270 |  | 167,404 |  |
| To eonstwise ports* | 31.724 |  | 21.639 |  |
| Coast'el'm Washingtoo, de. | 33,561 |  | 39,344 |  |
| Manufa-tured............... | 1,653 |  | 1,162 |  |
| gtoek at close of year ...... Deduet: | 349- | 269,557 | 1,375- | 229,924 |
| Stock beginnlig of year | 1,375- | 1.375 | 1,740- | 1,740 |
| Total product of year. |  | 268,18 |  | 223,1 |

*Ot these ahtpments 6,69s bales went inland by rall from Wilmington
and wink local consumption are dednoted la overlanil.

Exported from Norfolk:
To forel gro ports


Stockl edaning of Je...
Total pr dace of year
Virginia.

| Virgial |  | 1880.81 |
| :---: | :---: | :---: |
|  |  | 1879-80 |
| 294,582 | 1796,717 | 1878.79 |
| 107.158 | 95.964 | 1876-77 |
| 178,579 | 143,388 | 1875-76 .ran............ |


| 33,363 | 48,210 |
| ---: | ---: |
| 14,363 | 11,781 |
| 24 | 179 |


| 5,553-812,406 | 2,721- | 815,204 |
| :---: | :---: | :---: |
| $\begin{aligned} & 2,326 \\ & 4,188 \end{aligned}$ | $\begin{aligned} & 6,658 \\ & 2,220 \end{aligned}$ |  |
| 30,633 | 31,238 |  |
| $\frac{1,715}{2.721-41.583}$ | $\begin{aligned} & 1,526 \\ & 6,300- \end{aligned}$ | 47,942 |
| 770, 323 |  | 767,262 |

${ }^{-1}$ inciunes 694 bales shipped to the fnterlor, whioh, with 14,363 baies taken for manufactare, are dedueted in overfand.
 ated in the same direction.

Total produet detailed in the foregoing by States for the year
ending September $1,1895 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ Consumed in the South, not includad.... Total orop in the U. S. for year ending Sept, 1, 1895..bates. $4,892.766$ selow we give the total crop each year since 1838:



## Weight of Bales

The average weight of bales and the gross weight of the crop we have made up as follows for this year, and give last year for comparison:

| Orop of - | Year ending September 1, 1895. |  |  | Year ending September 1, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of bales. | Welght in peunds. | Average tweight. | Number of bales. | Weight in pounds. | Av'age weight. |
| -x | 1,785,398 | 622,413,508 | 581.55 | 2.067.730 | 556,908,613 | 52158 |
| Louislans | 2,584,115 | 1,320,973,747 | $511 \cdot 19$ | 1,893,694 | 950,257,464 | $501 \cdot 96$ |
| Alsbams. | 240,220 | 191,995,727 | 507.85 | 199,123 | 99,221,800 | $500 \cdot 80$ |
| Georgia*.. . . | 1,119,038 | 850,152,658 | $401 \cdot 68$ | 1,101,094 | 533,3*8,923 | $484 \cdot 39$ |
| 30. Carolina. | 588,432 | 287,038,112 | 491.00 | 422,288 | 203,387,710 | 481. 22 |
| Firginis | 770,829 | 375,281,387 | 490-75 | 767,269 | 374,169,987 | 87 |
| No. Carolina. | 208, 182 | 132,538,238 | 491-21 | 295,184 | 110,088,780 | 492-50 |
| Tean'ssee.de | 2.588, 2.83 | 1,305,140,238 | 504-18 | 1,48,439 | 980,578,075 | 498.08 |
| Total crop P9,8is, 7 ma <br> - Inoluding Florlda. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Accordi | to th | oregoing | he a | rage | oss weig | per | bale this season was 507.88 lbs ., against $497 \cdot 98 \mathrm{lbs}$, in 189894 , or 9.40 lbs . more than last year. Had, therefore, only as many pounds been put into each bale as during the previous season, the crop would have aggregated $10,079,600$ bales. The relation of the gross weights this year to previous years may be seen from the following comparison:


| Secason of- | Orop. |  | Average. Weight. per Bale |
| :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight, Pounds |  |
| 1894-95 | 9,892,766 | $5,019,439,687$ | $507 \cdot 38$ |
| 1893-144 | 7,527,211 | $3,748,422,352$ | $497 \cdot 98$ |
| $1892-93$ $18+1.92$ | 6,717,142 | 3,357,588,631 | $499 \cdot 85$ |
| $18+1.92$ $1890-91$ | 9,038,707 | $4,508,324,405$ | $498 \cdot 78$ |
| 189091 $1889-90$ | $8,655,518$ | 4,326,400,045 | $499 \cdot 84$ |
| $1889-90$ $1888-89$ | 7,313,726 | 3,628,520,834 | $496 \cdot 13$ |
| $1487-88$ | 7,017,707 | 3,406,068,167 | 4 |
| 1886-87 | 6,513,623 | 3,165,745,081 | 486.02 |
| 1885-86 | $6,550,915$ | 3,179,456,091 | $485 \cdot 40$ |
| 1884-85 | $5,689,021$ | 2,727,967,317 | 481 -21 |
| $1883-84$ | 5,714,052 | 2,759,047,941 | $482 \cdot 86$ |
| $1882-43$ | 6,992,284 | 8,130,546,794 | $490 \cdot 60$ |
| $1881-82$ | $5,435,815$ | 2,585,686,378 | $475 \cdot 62$ |
| 1880.81 | 6,589,3:29 | 3,201,546,730 | $485 \cdot 88$ |
| 1879-80 | 5,757,897 | 2,772,448,480 | 481.55 |
| 1878.79 | 5,073,531 | $2,400,205,525$ | 473.09 |
| 1877.78 | 4,811,265 | $2,309,908,907$ | $480 \cdot 15$ |
| $1876-77$ | 4,485,423 | 2,100,465,086 | $468 \cdot 28$ |
| $\underline{1875-76}$ | 4,669,288 | 2,201,410,024 | 471.43 |

## New Crop and its Marketing.

Special difficulty besets an investigation with reference to the outcome of the growing crop because of the backwardness of the plant. There is of course no doubt that the area the current season is appreciably less than in 1891 and that fact alone warrants the conclusion that the yield will be materially less, especially as the last crop was a very full one on the acreage planted. Furthermore, advices from the different mections of the South indicate that taking the cotton belt as a whole the condition of the plant at this time is not so satisfactory as it was a year ago. At no time since growth began has the g-neral outlook been considered as good as last season, and withio the past five or six weeks there has been some depreciation in almost every State. In Texas lack of rain has brought about a lowering of condition, and in some other sections of the South an excess of rain has oper-

Analyzing our advices from the various S :ate3 the present promise would seem to be best in Georgia and least encouraging in Texas. Georgia did not make a full crop last year and may p sssibly produce as much cotton this year as it did then if future conditions prove favorable. But as at present advised we cannot say the same of any other State. In fact our latest advices denote that since the first of September the situation has been growing worse nearly everywhere.
With reference to maturity we give our usual statement of receipts up to September 1 and the date of marketing first
bale. The table of receipts is an especially oseful record. It will be seen that in no year included in the statement have the aggregate receipts prior to the first of September been nearly so small as in the current year ; indeed, by referring to former reports we fiad that we have to go back to 1884 to get a year when the August movement has been so restricted. This furnishes pretty conclusive evidence of the backwardness of the 1895 crop, as there has been no unusual influence to delay the arrivals. Moreover, our advices denote that only within the past two weeks has picking become at all active in Texas, and is only just now getting under way in many other sections. We bring forward our usual data bearing upon the maturity of the plant, presenting first the compilation covering the date of receipt of first bales.

|  | Date of Receipt of First Bate. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1880. | 1891. | $\leq 892$. | 1893. | 1894. | 1895. |
| VirginiaNorfolk. | Aug. 23 | Aug. 20 | Aug. 25 | Aug. 3: |  |  |  |
| No. CarolinaCharlotte | Sept. 4 | Aug. 26 | Aug. 24 |  | Aug. 21 | Aug. 29 |  |
| Wilmington.. | Sept. 1 | Aug. 15 | Aug. 15 | Aug 20 | Aug. 31 | Aug. 22 |  |
| So. CarolinaCharleston.. Greenwood... | Aug.1: | Aug. 7 | Aug. 8 | Aug. 13 | Aug. 7 | Ang. 15 | $\begin{aligned} & \text { Aug. } 21 \\ & \text { Aug. } 31 \end{aligned}$ |
| GeorgiaAugusta |  |  | Aug. 10 | Aug. 11 |  | Aug. 15 |  |
| dtlauta | Aug. 1 : | Aug. 11 | Aug | Aug | Aug. 16 | Aug. 26 | Aug. 28 |
| Savannah- From Ga |  | Aug. | Aug. 6 | Aug. 1 | July 29 | Aug. 11 | Aug. 12 |
| From Fla | Aug. 17 | Aug. 9 | Aug. 12 | Aug. 26 | Aug. 12 | Ang. 15 | Aug. 21 |
| Albany Colun | July 3 | July 5 | July 24 |  | Aug. 6 | Aug. 11 |  |
| Florida- <br> Tallahassee | Aug. 10 | Aug. 6 | Aug 7 | Ang. 31 | Alig. | Aug. 16 | Aug. 17 |
| Alabama- |  |  |  |  |  |  |  |
| Montgomery | Aug. 2 | Aug. 2 <br> Aug. | Aug. 6 | Aug. 8 | Aug. 2 | Aug. 14 | Ang. 17 |
| Mobile Selma | $\begin{aligned} & \text { Aug. } 15 \\ & \text { Aug. } 10 \end{aligned}$ | Aug. 9 | Aug. 8 | Aug. 7 | Aug. ${ }^{4}$ | Aug. 11 | $\text { Aug. } 14$ |
| Eufa | Aug. 7 | Aug. 7 | Aug. 6 | Aug. 12 | July 29 | Aug. 11 | Aug. 13 |
| Louisiana- |  |  |  |  |  |  |  |
| New Orleans- From Texas | July 23 | July 29 | July | July 12 | July 1: | July 7 |  |
| " Miss. Val | Aug. 13 | Aug. 8 | Aug. 12 | Aug. 24 | Aug. | Aug. 14 | Aug. 12 |
| Shreveport... | Aug. 20 | Aug. 13 | Aug. 14 | Aug. 24 | Aug. 14 | dug. 16 | Aug. 14 |
| Mississippi- |  |  |  |  |  |  |  |
| Vicksburg Columbus | Aug. 21 | Aug. 91 |  | Sept. 3 | Aug. 26 | Aug. 18 | Aug. 30 |
| Greenvill | Aus. 26 | Aug. 21 | Aug. 18 Aug. 18 | Aug. 27 | Aug. 19 Aug. 23 | Aug. 17 Aug. 30 | Aug. 27 Aug. 28 |
| Arkansas- |  |  |  |  |  |  |  |
| Little Rock | Aug. 27 | Aug. 22 | Aug. 19 | Aug. 19 | Aug. 24 | Aug. 22 |  |
| Helena... | Aug. 28 | Aug. 23 | Aug. 26 | Sept. 8 | Sept. 5 |  | Aug. 30 |
| TennesseeMemphis. | Aug. 18 | Aug. 18 | Aug. 22 | Sept. 1 | Aug. 22 | Aug. 17 | Aug. 20 |
| Texas- <br> Galveston | July 2 | July | July 23 | July 13 | July 24 | ly 13 |  |
|  | Duval | Duval | Bee | SanPat | DeWitt | DeWitt | DeWitt |
| Where from $\{$ | County | County | County | Bee Co | County | County | County |
|  | July 21 | July 21 | July 6 | July 11 | June30 | June26 | July 24 |
| Where from $\{$ | DeWitt | Fay'tte | Duval | Duval | Duval | Uvalde | V'toria |
| Where from | County | County | County | County | County | County | County |

As to the arrivals of $n \in W$ cotton to the first of September, there are in many years circumstances tending to hasten or retard the early movement. Two years ago financial stringency acted as a deterring influence, but last year the movement was natural. This year, as stated above, maturity alone is responsible for the unusually small volume of receipts. It will be noticed that Galveston has received thus far but 2,877 bales of the new crop, or 83 per cent less than last year, and that at New Orleans the arrivals have be en only 4,379 bales, against 15,283 bales in 1894.
=
arrivals of new cotton to september 1.

|  | 1889. | 1890. | 1891. | 1892. | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotte, N. C...... |  | 39 |  |  | 1 | 2 |  |
| Charleston, S. C...... <br> Augusta | 365 179 | 4,040 | 1,105 | 197 | 148 | 674 | 38 |
| Savannah, G | 12,289 | 18,250 | 8,166 | 2,003 | + 7,275 | 367 3,005 | 285 |
| Columbus, Ga | 1,311 | 1,132 | -843 | 2,136 | +500 | 3, 760 | 335 |
| Montgomery, A | 4,660 | 7,026 | 2,739 | 88 | 878 | 759 | 592 |
| Mobile, Ala | 899 | 1,654 | 1,28: | 62 | 354 | 264 | 77 |
| Selma, Ala... | 3,511 | 5,460 | 3,75c | 100 | 413 | 26. | +100 |
| New Orleans, İ | 1,658 | 1,671 17,381 | 640 14,685 | + 82 | 5, 241 | -275 | 225 |
| Shreveport, La....... | 3,843 118 | 17,381 303 | 14,685 225 | 4,666 2 | 5,429 56 | 15,233 | 4,379 |
| Vicksburg, Miss | 6 | 14 | 25 |  | 1 | - 4 |  |
| Columbus, Mis | 34 | 3 | 17 | 1 | 32 | 4 <br> 4 |  |
| Memphis, Tenn. |  | 20 |  |  | 13 | 4 |  |
| Galveston, Texas | 17,060 | 20,425 | 27,404 | 12,181 | 7,708 | 17,55\% | 2,877 |
| Total all ports to September 1... | 45,953 | 80,566 | 61,172 | 19,820 | 23,299 | 39,181 | 8,982 |

*Estimate d; no returns recelved.

## Sea Island Crop and Consumption.

We bave continued throughout the season of 1894.95 the compilation of a weekly record of the Sea I-land crop, and every effort has been made to keep our readers well informed as to the movement of this variety of cotton. As in 1893.94, the correctness of our methods in compiling the totals from week to week is pretty well established by the results given below, which practically agree with the figures published in the Chronicle of August 24. It will be noticed that the crop
shows an appreciable increase over 1893-94, and is in fact the heaviest yield on record.

## Florida.

| Rec'ts at Savan'h, \&o. bales |  |  |
| :---: | :---: | :---: |
| Rects at Savan'h, do. bales | 11,055 | $\begin{array}{r} 14,999 \\ 53 \end{array}$ |
| Receipts at New York, de. | 4,060 | 4,055 |
| Shipments to Liverpool direct from Florida |  |  |
| ot.Sea Island crop of Fla |  |  |

## Georgia.

Receipts at Savannah.....64,305 Receipts at Brunswick,\&c. 977-65,282 Rece'pts from Florida......11,055

Tot. Sea Island crop of Gar. $\quad 53,716 \quad 39367$

| South Carolina. |  |  |  |  |
| :--- | :--- | :---: | ---: | ---: |
| Receipts at Charleston.... | 5,360 | 2,419 |  |  |
| Receipts at Beaufort, \&z.. | $614-5,974$ | $212-2,631$ |  |  |
| Deduct- | $61-$ | 61 | $5 ?-$ | 53 |

Receipts from Florida, \&c. 61- 61 5? 53
Tot. Sea Island crop of S.C.
Mississippi.
Receipts at New Orleans.
Total Sea I. crop of Miss.
Louisiana.
$\Sigma 9$
Receipts at New Orleans
Total Sea Isl. crop of La
Receipts at Galveston Rectipts at New Orleans.

Total Sea Is. mrop of Tex.
Total Sea Island crop of
the United States.........

15,176
19,107
$174-54,433$

Texar.
i

74, 539
61,052
The distribution of the crop has been as follows:

| Ports of - | Supply year ending Sept. 1, 1895. |  |  | How Distributed. |  | Of which Exported to- |  | Totel Forgn ports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Stock } \\ & \text { Sept.1, } \\ & 1894 . \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Orop. } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { Supply } \end{gathered}$ | $\begin{aligned} & \text { Stock, } \\ & \text { Sept.1, } \\ & \text { 1895. } \end{aligned}$ | $\begin{aligned} & \text { Leav'g } \\ & \text { forDis } \\ & \text { trib't'n. } \end{aligned}$ | Great Brie'n. | Havr |  |
| S. Carolina. | 463 | 5.913 | 6,37 | 2 | 6,374 | 2.914 | 53 |  |
| Georgia... | 825 | 53,716 | 54,54] | 403 | 54,138 | 18,850 | 2,441 | 21,291 |
| Florida |  | 15,176 | 15,176 |  | 15,176 |  |  |  |
| Texas...... |  |  |  |  | 1 |  |  |  |
| Mississinpi |  |  |  |  | 4 |  |  |  |
| Louisiana |  | 29 | 29 |  |  |  | 3,156 |  |
| Boston... |  |  |  |  |  | 8,471 | 3,156 | 8,571 |
| Baltimore |  |  |  |  |  | 431 |  | 431 |
| Total... | 1.288 | 71.839 | 76.127 | 415 | 75.722 | 35.091 | 5.65 | 0.741 |

From the foregoing we see that the total growth of Sea Island this year is 74,839 bales; and with the stock at the beginning of the year ( 1,288 bales), we have the following as the total supply and distribution :
This year's crop. $\begin{array}{r}\text { bales. } \\ 74,839 \\ 1,288 \\ \hline\end{array}$

Total year's supply
bales. $\overline{76,127}$
Distributed as follows.
Exported to foreign ports.......................................es. 40,741
rock end of year.................................................... 405-41,146
Leaving for consumption in United States.............bales. $\overline{34,981}$
We thus reach the conclusion that our spinners have taken of Sea Island cotton this year 34,979 bales ( 2 bales being burnt), or 10,634 bales more than in the previous year.

The following useful table shows the crops and movement of Sea Island since the war :

| Season. | Crop. |  |  |  |  | Foreign Exports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Florida. | Georgia. | South Carolina. | $\begin{aligned} & \text { Tex- } \\ & a s, \\ & \text { dec. } \end{aligned}$ | Total. | Great Brit'n. | Continent. | Total raports |  |  |
| 94-95 | 15, | 53,714 | 5,9 | 34 |  | 35,091 | 5,45 | 40.741 | 3+.9 |  |
| 1893-94. | 19,10 | 34,367 | 2578 |  | 61.052 | 32,64: | 4,68 | 37.333 | 24, 340 |  |
| 18.2-43, | 90,68 | 2\%,124 | 7.413 11.43 |  | 95,4\% | 20, 347 | 1,901 | 22,548 27,548 | 22.911 32.193 | 1,914 |
| $1890-91^{\circ}$ | 25. 20 | 28,531 | 16,267 |  | 6\%,11 | 34,29. | 4,823 | 39,116 | 26.651 | 2,441 |
| 1849-97: | 25,111 | 12.431 | 2,299 |  | 46,841 | 25,984 | 2,214 | 28.275 | 19,142 | 80 |
| $1888-89^{\circ}$ | 26,909 | 7.452 | 9,532 |  | 13,90: | 21,245 | 1,500 | 23.045 | 20,436 | 669 |
| 1887-88 | 24.75 | 8,254 | 8,564 |  | 39.577 | 18,665 | 1,915 | 20,38 | 19,6>5 | 147 |
| 1886-87. | 30.991 | 6,411 | 7,735 |  | 45,137 | 25,218 | 1,435 | 26,65 | 20,510 | 841 |
| 1885-86. | 24,272 | 6,390 | 7.010 |  | 37.672 | 14,718 | 1,684 | 14,42 | 19,988 | 2,871 |
| 1884- | 24,987 | 3,075 | 12,868 |  | ¢0, 225 | 18,422 | 3,148 | 21. | 17,965 | 1,810 |
| 83 | 14,073 | 3,126 | 15,715 | 29 | 25,444 | 12,186 | 1,413 | 13,57 | 11,6 | 215 |
| 881-8 | 21,842 | 8,049 | 10,642 | 19 | 38,552 | 22,303 | 2,453 | 24,751 | 14,76 | 138 |
| 1880-81. | 18,410 | 3.179 | 14,845 | 8 | 30,442 | 20,259 | 4,138 | 24,391 | 11,270 | 1,096 |
| 1879-80. | 18,318 | 3,420 | 9,986 |  | 28,704 | 13,729 | 3,294 | 17,023 | 9,389 | 319 |
| 1878-79. | 13,776 | 2,052 | 7,133 |  | 28,963 | 10,458 | 2,212 | 12,698 | 10,365 | 27 |
| 1877-78 | 14,739 | 3,608 | 6,418 | 30 | 24,825 | 12,594 | 3,701 | 16,295 | 9,451 | 127 |
| 1870-78 | 11,214 | 1,669 | 4,911 | 29 | 17,823 | 11,865 | 1,369 | 18,231 | 4,068 | 1,048 |
| 1875-76. | 8.950 | 1,213 | 4,706 | 1 | 14,998 | 11.501 | 1,345 | 12,933 | 1,915 | 527 |
| 1874-75. | 8,312 | 1,110 | 7.400 | 204 | 17,027 | 13,139 | 1,907 | 15,046 | 2,192 | 883 |
| 1873-74. | 10 | 1, 208 | 18,159 | 920 1.100 | 19,912 | 16.986 22,817 | 1,887 | 18,8 | 2,118 | 593 |
| 1871-72. | 5,68 | 1.567 | 8,755 | -899 | 16,8 | 14,991 | 0) | 15, | 1,526 | ,687 |
| 1870-71 | 8,753 | 4,934 | 7.218 | 704 | 21,809. | 19,819 | 81 | 19,90 | 1,672 | 635 |
| 1889-70. | 9,948 | 9,225) | 7.384 |  | 26,507 | 22,776 | 1919 | 24,218 | 1,399 | 603 |
| 1868-69 | 6,703 | 6,371 | 5,608 |  | 18,68 | 15,388 | 1,851 | 17,23 | 1,388 | 21 |
| 1807-68 | 10.402 | 296 | 677 |  | 21,275 | 19,707 | 158 | 19,85 | 1,670 | 153 |
| 1866-67 | 11,212 | 10,015 | 11.001 |  | 32,228 | 30,314 | 392 | 30,701 | 1,597 | 410 |
| 1885-68. | 2,428 | 10,95i | 5,630 |  | 19,015 | 18,036 | 145 | 18,2 | 1,100 | 485 |

*The column of "American Consumption" in this table includes burn
n the United States.

| Towns. | Fear ending Sept. 1, 1895. |  |  | Fear ending Sedt. 1, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipm'ts. | Slock- | Receipts. | Shipm'ts. | Stock. |
| Eufaula, Ala | 21,779 | 22,047 | 446 | 20,534 | $20,622$ | $712$ |
| M'tzomery, dla | 147,016 69,778 | $1+6,965$ $-0,57$ | 985 $2 \times 4$ | 131,325 | 132.564 $61,9+8$ |  |
| Betrua, Alat..... | 69,778 $69,0,5$ | 70,576 69,223 | $2 \times 4$ 33 | 61,314 34,218 | $61,9+8$ $34,7 \mathrm{~m}$ | 1,084 |
| Little Rork, AFk | 128,287 | 127,513 | 843 | 71.725 | 75. 159 | - |
| albany, Gra..... | 83, 6 | 34,031 | 571 | 36,709 | 36,473 | 1.461 |
| Athens, Ga | 79.672 | 80,245 | 27 | $85,-40$ | 86, 10 | 600 |
| Atlanta, Ga | 166,074 | 1. 5,968 | 26 | 127,2188 | 128,155 | 156 |
| Angusta, Ga | 211,951 | 210,417 | 3.926 | 184,437 | 187.807 | 2.842 |
| Columbus, Ga.. | 64, 423 | 65,259 | 1.354 | 65,34 | 64,383 | 1.694 |
| Macou, Ga | 64,536 | 65,724 | 33 | 60.258 | 65,483 | $1,2.1$ |
| 1.0me, Ga | 85,939 10,819 | 56,337 $10,4=7$ | 238 | 59,645 7,664 | $60,3+3$ 7,817 | 422 |
| Shreveport, Lis | 119,880 | 119,412 | 1,478 | 78,385 | 74.32 | 1,510 |
| Colambus, Miss. | 40,374 | 40,61 | 25 | 25,314 | 25,808 | 2 C 9 |
| Greeaville, Miss | 42.423 | 42,459 |  | 29,129 | 29,577 | 35 |
| Meridlan, Miss | 46,745 | $46,4-1$ 65654 | 489 | 36,003 | $360: 5$ | 215 |
| Natehez, Misa.. | 65.282 | 65,654 | 386 | 36,625 52,117 | 38,456 | 753 |
| Yazoo City, Miss | 53-,829 | 65,020 | 60 | 48,0 i8 | 50,822 | 1,645 |
| St. Louls, Mo. | 93-,376 | 943,604 | 7,641 | 621, 735 | 623,466 | 17,872 |
| Charlotte, N, C. | 46,250 | 26, 273 |  | $20,43.5$ | 20.91 [ | 23 |
| Raleigh, N. O | 86,912 | 36.477 | 1.047 | 30,490 | 30, -66 | 410 |
| Cincinnati, 0 | 381.494 | 378,71 | 5,7s2 | 247.0.3 | 250.79. | 3,001 |
| Greenwood s.c. | 18,500 | 12.5-10 |  | 24.279 | 24,279 |  |
| Newherty, 8 C. | 16,850 | 16,850 |  | 18,000 | 18,03 | 5 5 |
| Memphis, Tenn. | 587, 15. | 590,1.52 | 2,105 | 458.191 | 491,00? | 4,603 |
| Nashyille, Tern. | 55,574 | 56,2-9 |  | 37,337 | 37.119 | 714 |
| Breabam, Tex.. | 121,988 | 124,4.6 | 1,864 | 54,693 | 51.671 | 4,372 |
| Dallas, Texas... | 613,744 | 63,734 $1.809,702$ |  | 44,428 | 41,052 | 11 |
| Houstur, Tex.. | 1,80s.592 | 1.809,702 | 2.703 | 1,106,199 | 1,101,*28 | 8,813 |
| Total, 31 towna. | 3,640,435 | 5.485,070 | 32,7 | 8.950,221 | 3.972 915 | 7.35 |

## * Recelpts and slupments are net igurea in both years.

Suipmants in this statem9nt inclale amoun a taken from interiur cowas for honき c insumpti in sh amouats burnt.

In the following we present a statement of the year's exports from each port, showing the direction which these shipments have taken. Similar statem $\rightarrow$ nts have bern given in all previous reviews, aad a comparison as to the extent of the total movement to each port can $b$; made with back years. Contrasting the current returas witn those for layt season, we fiad that there nas beea an increase in the exports to almoss all ports.

| To- | Nrues. | (astern | $\left\lvert\, \begin{gathered} t \\ \text { saman } \\ \text { nothe } \end{gathered}\right.$ |  | $W_{\text {comp }}$ | $\begin{aligned} & \text { Nor } \\ & \text { fors. } \end{aligned}$ | Now | Othar Perris | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ITrerpool | 500 3.8 | -40,3sm | 137, 77 | 347,180 | 85,.87 |  |  | ¢036 |  |
| Landon. |  |  |  |  |  |  |  | 11. | 24, 41 |
| -ho |  |  |  |  |  |  |  | 1,15 |  |
| co | 9,40 |  |  | 4, 4 , |  |  |  |  |  |
| flarrectie |  | gi | 2t,1a | 12.791 |  |  | $8.00 m$ | 7,115 |  |
| sel |  |  |  |  | 4.100 |  |  |  |  |
| 品en | 910,151 0,84 | M1,281 | (2012 | 3 | 1), |  |  |  |  |
|  |  |  | 2, \% 6 |  |  |  |  |  |  |
|  |  | 13 |  |  |  |  | 4.31 |  |  |
|  | 11,1 |  |  |  | 24. |  | 602.0 |  | 30,006 |
|  |  |  |  |  |  |  | ,siol |  |  |
| Gudden C |  |  |  |  |  |  | 6.200 |  |  |
| Matmo |  |  | 4,0, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $5 \times 5$ |  |  |  |  |  |  |
|  | to |  |  | 1. |  |  |  |  |  |
| Dua.... |  |  |  |  |  |  |  |  |  |
| Yparcolo |  |  |  |  |  |  |  | - 300 | 128)8 |
| Caran |  |  |  |  |  |  |  |  |  |
| Piakz |  |  |  |  |  |  | \% |  |  |
| ax |  |  | 00,967 | 10, |  |  | O\%S |  | 20, 90 |
| mad |  |  |  |  |  |  |  |  |  |
| Nuples |  |  |  |  |  |  | 19029 |  | \% |
| inse. rimas | 14.805 |  |  |  |  |  |  |  |  |
| Moseid |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | , 17 |
|  |  |  |  |  |  |  | 140 |  | 16 |
| Tota |  |  |  |  |  |  |  |  |  |

## - Tactades fruto Velasod, sce, to Hamburz, bis baies, and to Mexieo, 57,078 bates.

+ Inclades frowar Brunswiek to Liverpool, 74,765 bales: to Bremen, 10,570 Dalos; 50 Humbarge 1,520 basess to Sc . Petarsburg, 4,000 bases, and to Reval 3,500 bales.
theluder from Purt E ryal to Lir crposy, 180,940 bales' to Manchester, 5, \&23

3 fioladas from Weat Point to Liverooat, 70,871 bates; to Breman, 80,018 bales and to Cheat, Qaris beslest trow Nomport Nows to Liverpant, 30,300 bales.
"Other Ports" lachade: From Monile to Liverpool, Qs, 173 bates; to Bremen Ferimb bales, and is Mexion, $10,03 \mathrm{H}$ bilas. Erom Peasiobla to Oporto, 300 bales.

 bung, 8,973 bulast to Rotserdam, 14,319 baless to Antwerd, 13,051 bales. From Plitidelphla to Li/rerpool, co,3se baless to Loodon, 1,000 baleas to Gluskow, $1,1: 177$ bales, and to Antwerp, 4,700 Dales. From San Francisco to Uverpool, 200 bales, and to Japan, 18,40 bales Froca Portland, Malne, to Liverpool, 4,005 balet, From Puret Sound to 3 ipan, 2543 bales.
a Including rail shipments ria Dotroit, Fort Haroy, \$8, 09,012 bales.

Clearings by telegraph.- Sales of stocks, Bonds, dec.Stock Exchauge Clearing-Ho ise Transactions.-The subjoined statement, covering the clearings for the current week, usually appears on the first page of the CHRONicLe, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1894 there is an increase in the aggregate of $1: 6$ per cent. So far as the individual cities are concerned New York exhibits an increase of 30.5 per cant, and the gains at other poiats are: B jston 16.4 per cent. St. Louis 9.8 per cent, Philadelphia $7 \cdot 1$ per cent, Bulti nore 9 per cent and New Orleans 38.6 per cent. Chicago records a decrease of 22 per cent.

| Cumarings. <br> Returns by Ielegraph. | Week Ending Septemier \%. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | Per Oent. |
| W | \$440,826,447 | \$837,718,664 | $+30 \cdot 5$ |
| Boston | 63,634,447 | 53,814,432 | +16.4 |
| Phladelphis | 59,094,063 | 55,154,873 | $+7$ |
| Baitimore | 10,648,809 | 9,768,120 | $+9$ |
| Chicago. | 71,436,275 | 73,036,380 | -2. |
| 3 3 Loals | 19,767,302 | 17,997,408 | + 9. |
| Vew Orlea | 5,617,834 | 4,054,047 | +88 |
| Seven citles, 5 days | \$670,024,826 | \$551,643.924 |  |
| rther olties, 5 d | 127,327,419 | 117,662,398 | + $8 \cdot 3$ |
| Total all cities, 5 days. | \$797,352,245 | \$669,106,322 |  |
| ull cities. 1 day | 155,907,261 | 141,684, 820 | $+10.0$ |
| Total all efties for week | \$P53,259,506 | \$810,791,213 | +1 |

Another table, our usual monthly detailed statement of transactions on the various New York Exchanges, has also been crowded off of the first page. The results for the eight months of the current year are, however, given below and for ourposes of comparison the figures for the corresponding period of 1894 are also presented.


## 

[From our own correspondent.]
London. Saturday, Aug. 24, 1895.
After the exceptional activity in the m mey market last week rates are once more falling away and are likely to fill further for some time. Mainly this is cas ad by the large receipts of old, more than a million sterliog having bsen sent into the Bink of England during the week euded Weda sday night. But thouzh rat s are again declining, the a cumulation of surplas capital is bring grad ra'ly work od off. List month's Board of Trade retura was und ubtedly eneouragiag, showing that at last there is very general improvemant in trade. The railway traffe returns are also very satisf etory, and the adrance in prices that in is taken place is being maintained; while new comp tnes of all kinds, though chiefly South African and Western Australia, are being launch d in extraordinary numbers. All thi must tell after awhile.
The silver market is very quiet. There is no demand for India, China or Japan, yet there has not been as much fall at was expected, and the Iadia Council enntinues to sell its drafts exceedingls well. On Wednesday it off red for tender 50 lakhs. The applications were for somewhat over five times as much, and the whole amount was disposed of at $1 \mathrm{~s}, 1^{3}$ (d. per rupee,
The holiday season is at last beginning to tell upon the stock markets, business having been undoubtedly quieter this week than for a long time past. Political uneasiness does not seem as yet to have mach affected markets. In political circles, however, there is a good deal of appreh9nsion, The Sultan appears to be unmanageable. He is resisting the pressure brought to bear upon him by this country; France and Russis. It is said that Lord Salisbury would go much further than either France and Rassia, and it is belisved that the unwillingness of France or Russia to act energatioally is being taken advantage of by the Sultan. The disturbances in Macedonia bave not yet been put down, and the relations between Turkey and Bulgaria aregrowing strained. Every one believes that peace will bs maintained because no Government is willing to facs the risks of war. Batat tha Foreign

Offlce and in all the Chancellries all over the Continent there are grave fears that circumstances may occur to excite alarm before the year is out.
The action of France on the Upper Nile and on the Niger is likewise a cause of disquitet, and the condition of thingsin Si im and in the Far East generally is far from satisfactory. As yet, however, the city takes little note of these disquieting cirsumstances. It believes that peace will not be disturbet, and the belief is shared by the business community in Paris, Berlin and Vienna. Consequently, international securities are fairly firm, though there is difficulty in maintaining the prices of both Spanish and Italian bonds. Spain is spanding far more than she can afford in Cuba, and it is difficult to see how she can pay her way unless she is able to borrow in Paris. There is not the least chance of a large Spanish loan being floated anywhere else, certainly not in London. But posibly the Paris bankers may ultimately come to the relief of the Spanish Treasury. The Italian crisis is not so acute as it was, but the bank failure in Genoa has undoubtedly caused serious losses in several directiuns and so has weakened the market for Italian rentes.
In the American departm nt there is not much doing. The withdrawals of gold from the Treasury have checked all business. Every one hopes that the loan Syndicate will continue to pay in gold; butstill there is an unwillingness to act until it is seen whether merchandise exports from the United States will increase sufficiently next month to stop the gold shipments and turn the exchange in favor of New York. Even investment in good bonds is not so large as it was. Of course it is to be recollected that holiday-making is in full swing and that naturally, therefore, invesiment business has fallen off. In the share market there is hardly anything doing.

The activity in the mining market is less wild than it was, though it is remarkable still, considering the time of year. That prices generally have been rushed too high is the opinion of all well-informed persons, and several bankers are showing an unwillingness just now to lend upon mining shares. That the mining industry in South Africa is genuine, that the field is the richest in the world, is not disputed. But it is held almost universally here that prices are too high, and that therefore ultimately there must be a set-back. There is some apprehension therefore that at the settlement which be gins on Monday there may be a very general refusal on the part of bankers to lend as much as they have hitherto done in the mining market. Consequently realizing has been going on upon a considerable scale for some days past and prices have somewhat declined. The decline, however, is slight compared with the extraordinary rise of the past month. If money is plentiful and rates are fairly easy at the settlement, no doukt speculation will begin again. But if money proves to be as scarce as many now fear, it will not surprise the well-informed to see a very sharp fall in the mining department.
Still the floating of new companies goes on unchecked. Usually new issues cease at the end of July or very soon after, but this month they have continued in the most unparalleled way, and in many cases they have been rushed to exuraordinary premiums. For instance, Bernato's Bank was brought out only a week or two since, the shares being of the nominal value of £1. Within a week the quotation was run up to £4. Mr. Bernato has just returned from South Africa and it is reported that he is very much displeased at this wild speculation. He threatens to stop the completion of the issue, as he asks, with some force, how it is possiole to make profits that would justify a premium of 300 per' $^{\prime}$ cent?
In the other departments of the Stock Exchange likewise business has eased off. All the first-class securities, like consols are exceedingly high; but in the British railway market and in the colonial and miscellaneous departments there is a slight de cline in prices. Generally the Stock Exchange bears evidence to the absence of the more active operators from the city.
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:

|  | $\begin{gathered} 1895 \\ \text { sug. } 21 . \end{gathered}$ | $\begin{aligned} & 1394 \\ & \Delta u ._{2}^{22 .} \end{aligned}$ | $\begin{gathered} 1893 . \\ \Delta u g .23 . \end{gathered}$ | $\stackrel{1892}{4 u g_{\dot{E}} .24 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Dirculati | 28,457,080 | 25,455,050 | 26,252,775 | 26,13£,489 |
| Pablic deposits | 7,113,531 | 5,940,724 | 4,362,905 | 3,793,866 |
| Dther deposits | 44,734,131 | 38,619,918 | 28,813,501 | 31,780,845 |
| Government securities | 14,795,425 | 12,145,082 | 12,414,595 | 11,209,39 |
| jther securities | 24,341,032 | 19,612,817 | 23,993,423 | 24,523,431 |
| Reserve of notes and coin.. | 30,764,711 | 30,942,362 | 15,015,662 | 17,921,300 |
| Coin \& bullion, both departm'ts | 40,421,741 | 39,597,412 | 24,818,437 | 27,605,780 |
| Prop.reserve to liablitiles..p. c. | 59 3-16. | 691/8 | 45 | 50 |
| Bank rate...............per cent. | \% | 2 | $5+$ |  |
| Consols, $2 \%$ per cen | 107 9-16 | 102 1-16 | 979\% | 97-16 |
| Buver. | 303s4. | 29 13-16d.* | 3456 d. | $381-180$ |
| Olearing-House rerser | 2,166,000 | 109,378,000 | 113,910,000 | 20,970,000 |

The following shows the imports of cereal produce into the United Kingdom during the first fifcy-one weeks of the season compared with previous seasons:

## IMPORTS.

1894-5 1893-4


1892-3 66,086,265 1891-2. $\begin{array}{ll}66,086,265 & 68,539,436\end{array}$ $\begin{array}{ll}17.537,508 & 16,299,289 \\ 14.192,144 & 14.974,942\end{array}$ $\begin{array}{rr}14,192,144 & 14,979,942 \\ 2,200,949 & 2,715,127\end{array}$ $\begin{array}{rr}2,200,999 & 2,715.127\end{array}$ $\begin{array}{rr}2,200,999 & 2,115,127 \\ 3.901,157 & 4,169,864\end{array}$ $\begin{array}{lll}33,044,045 & 30,124,065 \\ 20,482,926 & 19,571,037\end{array}$
Supplies available for consumption (exclusive of stocks on September 1):
$\begin{array}{lcccc} & \text { 1894-5. } & 1893-4 & 1892-3 & 1891-2 \\ \text { Wheat imported.owt.77,273,646 } & 67,157,206 & 66,086,265 & 68,539,436 \\ \text { [mports of flour ..... } 18,866,350 & 18,906,256 & 20,4 \times 2,926 & 19, \boxed{1} 1,037\end{array}$ [mports of flour ...... 18,866,350
Sales of home-grown. 20,887,723 20,198,911 $20,4 \times 2,926$ $19,571,037$
$31,456,348$

Total.
$.117,0277191$
$18,262,373$
$1893-4$.
$12,367,122$
$1892-3$.
$.5 ; 6.821$ $\begin{array}{lllll} & 1894-5 . & 1893-4 . & 1892-3 . & 1891-2 . \\ \text { Aver. price wheat week. } 24 \mathrm{~d} . & 6 \mathrm{~d} & 24 \mathrm{~d} . & 5 \mathrm{~d} . & 26 \mathrm{~s} . \\ 5 \mathrm{~d} . & 29 \mathrm{~s} . & 7 \mathrm{~d}\end{array}$ Average price, season.. 2 ls. 3d.
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This week. | Last week | 1894 | 1>93. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.........- . q qrs. | 2,674,000 | 2,767,000 | 2,399,000 | 2,718,000 |
| Flour, equal to qrs. | 157,000 | 150,000 | 252,000 | 347,000 |
| Maize. . . . . . . . . . qrs. $^{\text {a }}$ | 767.000 | 747,000 | 327,000 | 449,000 |

## English Financial Tarkets-Per Cable.

The daily closing quotations for securities, \&c., at Lond on are reported by cable as follows for the week ending Sept. 6 :

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline London. \& Sat. \& Mon. \& Tues. \& Wed. \& Thurs. \& Fri. <br>
\hline 817ver, per oz...........d. \& $30^{18}$ \& \& $307_{18}$ \& $30^{1}$ \& $30^{9}{ }^{16}$ \& $30{ }^{9} 16$ <br>
\hline Consols, new, $23_{4} \mathrm{p}$. cts. \& 108 \&  \& $1077_{16}$ \& $10^{-73}$ \& 10788 \& 107716 <br>
\hline For account..........er \& 1081
102.20 \& x $107{ }^{1} 2$
102.25 \& 107 102 \& ${ }^{107} 102{ }^{\text {a }}$ \& 1077
02.02

0 \& 10712
102.00 <br>
\hline Fr ch rentes (in Paris)ir.
Atoh. Top. \& S. Fe...... \& 102.20
2058 \& $102 \cdot 25$
2078 \& 2114 \& 10220
2238 \& ${ }^{02.0212}$ \& 102.00 <br>
\hline Canadian Pacitio. \& 5614 \& 57 \& 5738 \& $58{ }^{5}$ \& $58{ }^{4}$ \& 5818 <br>
\hline Chesapeake \& Ohio \& 2218 \& \& $221_{2}$ \& 2218 \& $21_{2}$ \& 2214 <br>
\hline Chic. Milw. \& St. Paul.. \& 7778 \& 7858 \& 7938 \& 793 \& $79^{18}$ \& 79 <br>
\hline Illnois Central. ....... \& 10618 \& 10612 \& 10718 \& $108{ }^{1}$ \& $108{ }^{1} 2$ \& 10814 <br>
\hline Lake Shore \& 155 \& \& 155 \& 155 \& 155 \& 155 <br>
\hline Louisville \& Nashville.. \& $65^{1 / 4}$ \& $66^{18}$ \& 6612 \& 67 \& $66{ }_{8}$ \& 6658 <br>
\hline Mexican Central 48 \& \& 70 \& $70^{1} 4$ \& $711_{2}$ \& $71{ }^{1 / 4}$ \& 714 <br>
\hline Mo. Kan. \& Tex. com.... \& 1834 \& \& 19 \& ${ }_{1} 918$ \& 19 L \& 19 <br>
\hline N. Y. Central \& Hudson \& 1064 \& 10612 \& $106{ }^{2}$ \& 1063 \& $106^{12}$ \& 106 <br>
\hline N. Y. Lake Erie \& West. \& $76^{91_{2}}$ \& $9^{93}$ \& 958 \& 938 \& $9^{92} 4$ \& $9^{914}$ <br>
\hline 2d consols.............. \& 76 \& 76 \& \& $80{ }^{4}$ \& 804 \& <br>
\hline N Y. Ont. \& Western. \& 1814 \& \& $1 \sim 38$ \& 1812 \& $19{ }^{18}$ \& 1834 <br>
\hline Norfolk \& West'n, pref. \& 155 \& \& $15^{7} 8$ \& 1614 \& 1578 \& <br>
\hline Northern Pacific, pref.. \& 19 \& \& 20 \& 2014 \& 194 \& $187_{8}$ <br>
\hline Pennsylvania .......... \& 5614 \& 5614 \& 5638 \& 57 \& $5 \times 38$ \& 5778 <br>
\hline Phil. \& Read., per share \& $9{ }^{7} 8$ \& 1014 \& $10^{38}$ \& 1058 \& 1118 \& 1058 <br>
\hline Southern Ry., com.es.e. \& 144 \& \& 1438 \& $141_{2}$ \& $14 \% 8$ \& $14^{3} 4$ <br>
\hline do pref'd. \& 423 \& \& 43 \& $43{ }^{1} 4$ \& 434 \& 43 <br>
\hline Union Pamific. \& 154 \& \& 1678 \& $163_{4}$ \& $16{ }^{4}$ \& 1584 <br>
\hline Wabasb, pref.............. \& 2538 \& \& 2619 \& $2+8$ \& $26 L_{2}$ \& 2578 <br>
\hline
\end{tabular}


Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods August 29 and for the week ending for general merchandise August 30; also totals since the beginning of the first week in January.
foreign imports at new york.

| For Week. | 1892. | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. Gen'l mer'dise. | $\begin{array}{r} \$ 2 \\ 5,740,763 \\ 5,658,622 \end{array}$ | $\begin{array}{r} \$ 2,202,028 \\ 5,347,517 \end{array}$ | $\begin{array}{r} \$ 2,021,947 \\ 5,685,479 \end{array}$ | $\begin{array}{r} \$ 2,958,301 \\ 6,445,811 \end{array}$ |
| ta | \$8,399,385 | \$7,549,545 | \$7,707, $\overline{426}$ | \$9,404, 112 |
| Dry Goods.. Gen'l mer'dise. | $\begin{gathered} \$ 86,123,200 \\ 298,442,930 \end{gathered}$ | $\begin{aligned} & \$ 99,081,138 \\ & 315,561,753 \end{aligned}$ | $\underset{23 \tilde{5}, 771,222}{\$ 56,965,304}$ | $\begin{array}{r} 8101,094,831 \\ 249,671,917 \end{array}$ |
| Total 35 weeks | B384,571,130 | 8411,642,891 | \$292,736,526 | 5350,766,748 |

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 foreign ports for the week ending September 3 and from January 1 to date:
exports from new york for the week.

|  | 1892. | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | 2 | \$6,884,592 | 3 |  |
| өp | 260,298,364 | 241,001,359 | 242,280,088 | 220,961,379 |
| Total 35 weeks. | 265,277,466 | 247,885,951 | 8248,692,241 | -20,460,020 |

The following table shows the exports and imports of specie at the port of New York for the week ending August 31 and since January 1, 1895, and for the corresponding periods in 1894 and 1893 :
bxports and imports of spegid at new york


| silver | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Weeit. | Since Jan, 1. |
| Great Bri | \$942,099 | \$23,926,689 | 8 | \$55,572 |
| France ............... |  | 16,142 |  | 3.451 6.168 |
| West [ndles............. | 8,100 | 143,715 |  | 260.444 |
| Mexico... |  | 399 |  | 365.583 |
| Bonth America...... |  | 695,292 | 11,260 | 577,331 |
| All other coantries.. |  | 20,594 |  | 18,136 |
| Total 1895. | 3450.199 | 324, 402,831 | \$11.995 | \%1,236,685 |
| Total 1894........ | 689,400 | 23,379, 279 | 3,884 | 1,141,863 |
| Total 1893......... | $732,1.0$ | 21,543,294 | 8.741 | 2,486,8*9 |

Breadstutr Flgures Brought From Page 437.-The statements below are prepared by $u 3$ from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the oomparative movement for the week ending Aug. 31, 1895, sad since August 1, for each of the last three years:


The exports from the several seaboard ports for the wees ending Aug. 31, 1895, are shown in the annexed statement


The visible supply of grain, comprising the stocks in granary at the principal points of sccumulation at lake and seaboard ports, Aug. 31, 1895, was as follows:


| Oorn, Duan | Qata. <br> Btas. | Ryt. |
| :---: | :---: | :---: |
|  | 83.000 |  |
| \% 7000 | 50,090 |  |
| 360000 | 174,000 | 03,000 |
| 1, 1050000 | 615,000 | i10,000 |
| *.......... | ............ | 11,000 |
| +......... |  | 35,00 |
| 1, $2 \times 0,000$ | 301000 | 104.006 |
| 80, 0 \%ob | 15,000 | 10,000 |
|  | .e.t... | ......... |
|  | 158000 | 6,000 |
|  | \%,0000 | '120,000 |
|  | b-4000 |  |
| 90,000\% | 80.000 | 1,000 |
|  | 1103.000 |  |
| 87,000 | 113,000 | 1,000 |
| 85.0009 | \% 8 (000 | 2000 |
|  | 148,000 | 89.000 |
| 94,000 5,000 | 88.000 | 24,000 |

Barles
buat.

Auction Sales,-Among other securities the following $n o_{4}$ regularly dealt in at the Board, were recently sold at auction : By Mesors, Adrian H, Muller \& Son:

Shares.
America

| Bonds. |
| :---: |
| $\$ 10.070$ 01d Domin'a |
| Steam- |
| slip $C 0.68,1699$. |

## Bamking ant wituatctat.

## Spencer Trask \& Co., <br> BANKERS,

$27 * 29$ PINE STREEET,
65 State Street, Albany.
INVESTMENT SECURITIES.
Samuel D. Davis \& Co.,
BANKERS,
NO. 40 WALL ST., NEW YORK
Samolel D. Datis.
Chas. B, Van Nostrand,
grobger babclay monfat.
MOFFAT \& WHITE, BANKERS,

## The 䡒ankers' (6azette.

## DIVIDENDS.

| Name of Company. | Per Vent. | When Payable. | Books c <br> (Days inc | sed. usive.) |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. tlanta \& Charlotte Air Line | $\begin{aligned} & 3 \\ & 2 \\ & 21_{2} \\ & 11_{9} \\ & 11_{4} \\ & 2 \\ & 3 \\ & 34_{1} * \end{aligned}$ | Sept. <br> Sept. <br> 6 <br> Sept. | -_ to |  |
| Bostov \& Albany (quar.). |  |  | Sept. 8 to | Sept. 30 |
| (amden \& Atlantic, pref |  | Sept. 16 |  |  |
| Chic. A E. llim ois, yref (guar.) |  | Oct. 1 | Rept 15 to | Oc |
| Clev. Cip. hie \& ot L pf (quar.) |  | Oct. ${ }_{\text {Sent, }} 10$ | Sept. 17 to Aug. 31 to |  |
| Little Mirmi, pnar. (quar) |  | Sept. 10 | Aug. 31 to |  |
| Mtxiean Northern (quar.) |  | Sept. 20 | sept.11 to |  |
| hest Jerees common. <br> mire ellameona. |  | . |  |  |
| American Sugar Ref, om. (qu.). |  | Oct. | Eept. 1410 | et. |
| Chicago City Ry, (quar.)......... |  | $\text { Bept. } 30$ |  |  |
| Commerciul (able (quar).... | 1 | $\begin{array}{\|l\|l} \text { Oct. } \\ \text { Eept. } & 11 \end{array}$ | Sept. 21 <br> Auc. 27 | Oct. 1 Sept. 15 |
| Con solidated Gas, N. Y. (quar.). | 8 | sept. Oct. | Auc. 27 to | Set. 20 |

## * Payable in serip.

## WALL STREET, FRIDAY, SEPT 6, 1895.-5 P. M.

The Money Market and Financial Situation.-An event of the week much talked of in financial and railroad circles was th decision by Judge Jenkins in regard to the jurisdiction of the Wisconsin Court which appointed the receivers of the Northern Pacific Railroad. This was regarded as favorable to the officers of the company, who, it is well known, are not in sy mpathy with the present receivers.
The earnings of the Chicago Milwaukee \& St. Paul Railroad for the fourth week in August are reported to have been heavier than for any corresponding period in the history of the road. They cestainly are relatively very large and reflect the possibilities of the granger roads under this year's large crops.
The beliet seems to be gaining ground that a plan for reorganizing Reading will soon be promulgated and that the busintss of mining and marketing anthracite coal will then be put on a paying basis

The conditions of the iron market continue to attract attention and are a prominent fear ure of the general situation.

Some of the lar, est plants are running at their full capacity day and night and are obliged to put a time limit on contracts.

Nitwithstanding a slightly better demand for currency from interior ponts for crop-moving purposes, the supply of money at this ctnter continues very laige and the market remains easy

The open market rate for call loans during the week on stock and bond collaterals has been 1 per cent. To-day's rate on iall was 1 per cent. Prime commercial paper is quoted at $31 / 2$ to $4 \frac{1}{4}$ per cent
oued bn incutast 11 bullion weeky statement on Thursday showed sn incutast 11 bullion of $£ 373.697$, and the percentage o. 'rfer' ic bat ilities v as $59 \cdot 89$ aganss $60 \cdot 12$, last week; the
discount rate remains unchanged at 2 per cent. The Bank of France shows a d.crease of $6,210,000$ francs in gold and $1,748,000$ francs in silver.

Hit Nex Yorb ely Clearing. House banks in their statement of Aug. 31 she wed an increase in the reserve held of $\$ 1.932 .100$ ana a surplus crer the required reserre of $\$ 89,149,925$ a\&amst $\$ 37,566,675$ the previous week.

|  | $\begin{aligned} & 1895 . \\ & \text { Aug. } 31 . \end{aligned}$ | Dufferen'grom Prev. week. | $\begin{aligned} & 1894 \\ & \text { Sept. } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1893 . \\ & \text { Sept. } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| (1) | $62,422,700$ | ..... | $61,622,700$ | $60,422,700$ |
|  | $\begin{array}{r} 71.52 .101 \\ 5 j^{3} .2 \div 9.800 \end{array}$ |  | 71,276,800 | 71,594,800 |
| Crrculation. | 13,35:,700 | Dec. 15,800 | 489,784,800 | 4) 9,169,300 |
| Net de | 574,: 9,900 | 1uc. $1,395,400$ | 585,973,910 | 374,010,100 |
| Epecie | !.364,2 | Dee. 844,200 | 91,187,800 |  |
| Lepal | 1) 7.518,20 | Inc 2,776,400 | 121,126,: 00 | 25,074,500 |
| Reserve held | 182. | Ive . $1,432,100$ | 2)2,314,300 | 91,935,000 |
| Legaitertive... | 143 , | Ine. 548,850 | 146,493,475 | 93,002,525 |
| Surplus riterve | ¢9.149,9 | Ive. $1,583,2$ | 65,820.8 | f1,567,525 |

Horeign Exchange. - In the foreign exchange market con ditions remain unchanged. While the demand is moderate the supply of commerchal and security bills is limited and gold shilments hare continueo. The exports of gold during the week amount to $\$ 4,550,000$, of which $\$ 1,700,000$ goes to morrow,
To-day actual rates of exchange were as follows: Bankers' rixty days sterling, $489 @ 4891 / 4$; demand, $490 @ 4901 / 4$; cables, 4 901/4@49012.
Posted rates of leading bankers are as follows:

| September 6. | Sixty Days. | Demana. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. | 4890490 | 490@4 91 |
| Prime conmmerclal....i.................... |  |  |
| Paris bankers' (franes) | $5167805163^{1}$ |  |
| Ambterdam (guilders) Wankers | $400_{1 م} 0403_{8}$ |  |
| Frankfort or Bremen(reichmarke) Diker |  | $957_{8899515}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying
par, eelling $1 / 8 @ 1-10$ premium ; Cbarleston, buymy pal par, felling $1 / 8 @ 1-10$ premium ; Cbarleston, buyıng pas,
selling $1 / 8$ prenıum; New Orleans, bank, $\$ 100$ premiun; connercial $\$ 125$ premium ; Chicago, 50 c . per $\$ 1,000$ discount; st, Louis, $50 @ 75 \mathrm{c}$. per $\$ 1,000$ premium.

United States Bonds.-Sales of Government honds at the Board include $\$ 15,0004$ s coun. 1907 , at $1121 / 2$ to $1123 / 4$; $\$ 43,000$ 4 s gonp., 1925, at $1231 / 4$ and $\$ 3,0005 \mathrm{~s}$ coup. at $1153 / 4$ to 116 . Following are closing quotations:


This is the price bid at the moruing noard, no sale was made.
United States Sub-Treasury. - The following table show receipts and payments at the Sub-Treasurv.

state and Railroad Konds.-Sales of State bonds at the Board include $\$ 40,500$ Virginia fund. debt 2-3s of $1!91$ it $633 / 4$ to $64 \frac{1}{8} ; \$ 17,000$ Tenn, settlement is at 90 to 91 , and $\$ 2,000=$ Alabana Class C at 1001/4.
The market for $r$ ilroad bonds continued active and strong u til Thursday, when there was some reaction in the more speculative issues, in sympa hy with the course of the stock market. Notwithstanding this, however, the closing prices are generally higher thin those of last week. The features have been New York Lake Erie \& Western 2d rects., which have made a further advance of over 3 points, which reflects the favor with which the reorganization plan is regarded, Wisconsin Central 1st trust rects, have been unusually active and sold at 64 on Wednesday, an advance of 1 early ${ }^{7}$ points within a week and of 20 points within six months. Louisville New Albany \& Chicago gen. mor g. 5s have gained over 2 points on largely increased earnings, in sympathy with the stock. Chic. \& No Pac. trust rects. and Pitts. \& Western. are each about 2 points higher than last week.
Cordage bonds have responcled to the prospect of a speedy reorganization of the company, and sold at $527 / 8$ on Wednesday, against $473 / 4$ on the same day of last week. The Readings have been most active on the list and are all from 1 to 2 points higher than our last quotations. Other active issues include the Atchisons, Mo. Kan. \& Tex, St. Louis Southwest., Tex. \& Pac., U. P. D. \& Gu fand Wabash bonds. The market to-day for both bonds and stocks has been strong and closing prices are g -nerally higher tha: the opening.
Railroad and Miscellaneous Stocks.-Following the close holiday on Monday the market for railroad stocks was active and buoyant on Tuesday and Wednesday. For reasons already mentioned, the principal coal stocks were leaders in this movement and gained from about $31 / 2$ to 7 points. some of the stocks with in international market were also prominent, and St. Paul, Louisville \& Nashville and Wabash pfd. advasced from 2 to 3 points. The Southwestern stocks were strong on buying reported to be by inside interests and following the announcement of largely increased earnings of the Missouri Pacific for the fourth week of August. Flint \& Pere Marquette advanced over 2 points on rumors of direct connection with other lines at Ioledo and renewed talk of an alliance with the Hocking Valley. Louisville N. A. \& Chicago pfd mirde a gain of 3 points on increased earnings and goud prospects.

The industrial list was influenced more or less by the interest manifested in railroad stocks and other factors, generally to a higher level. American Tobacco sold at $961 / 4$ on Tuesday, a gain of 4 points from the lowest price last week. Pacific Mail was at the highest point of the year on Thur:day, when it sold at $331 / 2$. Tenn. Cual \& Iron was nearly 3 points above the highest of the year on Thursday, selling at 431/4. Am. Sugar has fluctuated between $1107 / 8$ and $1143 / 4$, closing at $11233_{4}$
Under the influences of profit taking by local traders and some stlling for foreign account, the market reacted on Thursday and closed on that day with prices averaging about one point below the closing prices of W dnesday, a part of which has been regained to-day.


[^1]NEW YORK STOUK EXCHANはE PRICES (Contiqued)-INACRIDE STOOKS.
$\mp$ Indicontes actual sales. $\mid$

no price Friday; latest price this week. tactual sales.
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS SEPTEMBER 6


BJ TPUN, P:HLIDELPHLA AND BALTLMORE STOCK EXCHANGES.


[^2]I Uulisted.
And acorned interest.
Ratlroad and Misceln Bonds. $\overline{\text { Amer, Cotton Oil, deb., 8g. } 1900}$

 | Inter |
| :--- |
| Period |
| $\mathrm{Q}-\mathrm{F}$ |
| $\mathrm{J} \&$ |
| $\mathrm{~A} \& \mathrm{~J}$ | Olosing

Pruce
Sept. 6 Range (sales) in 1895. Aduntment 4s, When issued $\ddot{C}$

 2d, 58
Oent.Ga.-8.\&W.1stoon.58.1929
Osntral of N. J.-Cous., 78.1899


Ontral Pailic.
Ohes, Ohilo.-
Mortage
1st consol, 5
5
Geneonsol.,
Genal $L_{28}, 8$
B. \& A. Div., 18 at con., 4g.

Eliz. Lex. \& Bigsan.-. 5 g .

## Debenture, 5 s .

Denver Division 4 .
Nebraska Extension, 4s.
Han. $88 t . J 0 \mathrm{~S} .-\mathrm{Cons} ., 6 \mathrm{~s}$.
hil. $\Delta \mathrm{E}$. III. - 18t, s. f.,68.
Consol., 6 g ...
Chicago \& Erie. - 1 st., 5 g
Onic.Gas L. \&O........... F
Oile.Mil. \&st.P.-COn. 7
1st, Bouthwest Div., 68
1st, Bo. Minu. Div, 6s.
18t,Ch. \&Pac.W.Div., 5.
Chic. \& Mo. Riv. Div., 58
Terminal, 5 g............
Mil. \& Nor.-18t, con., 68.1913 Oinic. \& N. W. -Cousol, 7 s .1915 Coupon, goid, 7 s
Sinking fuad, 68.
Sinking fund, 58
sinking fund, deben.,.5s. 1933 Extenr debenture, $58 \ldots 1909 \mathrm{M}$ Extension, 48............1926 Extension and col., $58 \ldots 1934 \mathrm{~J}$ 30-year debenture, 5 s
Ohic. St. P. M. \& O.
O8 Oleveland \& Oanton.-58. 1917 L. O. O. \& I.-Consol., General oonsol., 6 g. g .1914
O.C.O.\& 1934 Income, 4s
Col. Coal \& Iron. - 6 g ...... 1990 Apr Coi \& H Vath Ave. gu. $58, \mathrm{~g}, 1993$ M
 Denver\&Rio Gr.-18t, 7 g .1900 M 1st consol. 4 g ............ 1936 Ft. W. \& Denv.City, 8 E .1921 J Gen. Electric, deb. $5 \mathrm{~s}, \mathrm{~g} \ldots 1922 \mathrm{~J}$
Hous, \&T. Cent.,gen, $4, \mathrm{~g} .1921 \mathrm{~A}$ Hous.\&T.Cent.,gen. 48,
Int. \& Great Nor, -1 st, $4 \mathrm{~s}, \mathrm{~g} .1951 \mathrm{~F}$ 2d.4-5s...
Iowa Central-1.18t, $5 . . . . .1909 \mathrm{~J}$ M Kings Co. Elev. - 1 st, $5 \mathrm{~g} . .1925$ Laciede Gas.-18t., 5 g L. Shore. - Con. op. 18t, 7 s .1900
Consol. cou 1900 Lex. Av. \& Pav. F. gu. 5s, g. 1993
LongIsland.-1st con. 5 5. 1931
Goueral mortgage, 4 g. 1938
Louis, \& Nash.-Cons, Louis. \& Nash.-Cons,. 78.1898
N.O.\& Mobile, 18t, N:O.\& Mobile, 18t, 6 g .1930 General, $6 \mathrm{~g} . . . . . . . . . . . . . . .$.
 Lonsol., 6 g ............... 1916 A Manhattan consol. $4 \mathrm{AB....1} 1990$ A $\stackrel{20,68}{\text { Mab }}$ Consol. 5 s - 8 l , cons., 7 s .1902 M M Mil. Lakesh. \& W.:-1......... 1902 M Exten. \& Imp., $5 \mathrm{~g} . . . . . .1929$ F
Mo. K. © E $-18 t 58, \mathrm{~g}, \mathrm{gu} .1942 \mathrm{~A}$
M, K. \& Texas. - 18t, 48, g. 1990 J
Note.-" b " indicates price bid; " a " price asled; the I
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-SEPTEMBER 6.

| BECURITIES. | Bid. | ABIE. | BEOURITIES. | Bid. | Ask. | QEOURITIEE. | B10. | A8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bailroad Bonds. |  |  | Balt. \& Ohio $-58,3$, ${ }^{\text {old } \ldots . . . . . . ~} 1925$ | ${ }^{* 1091_{2}}$ |  | Buff. Roch. \& Pitts.-Gen, 5 s .1937 |  | 97 |
| (Flook Exchange Prices.) |  |  | Oons. mort, gold, 58.......... 1988 |  | $113{ }^{5}$ | Roch. P P , 18t, 6s........ 1921 | 123 |  |
| Alabama M1d. -1 det, g., gnar. 1928 |  |  | W. © O. S. W., 18t, g., $4188 . .1990$ | +107 |  | Rooch. \& Pitts.-Cons.1st, 68.1922 |  |  |
| A.T. \& S. F-9, ${ }^{\text {de, }}$, Ulass B. 1989 |  |  | Monon. River, 1 st g., g. $58 . . .1919$ |  |  | Burl Ced. Kap. \& No.-18t, 58.1906 | 10718 |  |
| Chicago \& St. Lou. -18 t , 6 s .1915 | *105 |  |  | $103{ }^{38}$ |  | Consol. \& collat. trust, 58... 1934 |  |  |
|  |  |  | Ak. © Ch.June.-1st,g,5s,gu. 1930 | 102 |  | Minn ${ }^{\text {\& }}$ St. L. $-18 \mathrm{t}, 7 \mathrm{7s}, \mathrm{gu} . .1927$ |  |  |
| Western Division Income. 1910 |  | 5 | Brookvo Elerated-2d. 58.11915 |  | 8814 | Iowa O. \& West. - 18t, $78 . . .19$ Ced. Rap. I. F. \% Nu, 1st, 6s.19 |  |  |
| Bal. ${ }^{\text {a }}$ | $122{ }^{8}$ | ... | Brunsw kt de W' $\mathrm{n}-18 \mathrm{tt}, \mathrm{g}, 48,1938$ |  |  | Cod.t. 5 s . |  |  |



| BEOURITIRE， | B1a． | Abk． | SECURITIE | Bid． | Ask | ECURITIE | Bic | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 92 |  |  |  |
|  |  |  | con |  |  | ipme |  |  |
| Oootral racitlo－Gold bde， 65 ， 1895 | 102 |  | Worth \＆R．G．－13t．．．．．．．．． 1 | 58 | 604 | Roanokedso． |  |  |
| dral | 103 |  | Gal．Har．\＆San Ant．－1st，6s． 1910 |  |  | 80inta Val \＆N．E．－18t， $48 ., 1990$ |  |  |
| Gold rouds，63．．．．．．．．．．．．．． 1897 | 104 |  |  |  |  | Oh10 \＆M18s－Consol． $78 . . . . .1898$ |  |  |
| Man roaquin Br．，6s．．．．．．．．．．． 1939 |  |  | Grand Rap．\＆Ind．－Gen．58． 1924 |  |  | 8pring．Div．－18t 78．．．．．．．．．．． 1905 |  |  |
| laad＜r | 96 |  | G．B．W．\＆8t．P．-1 st．con． 5 s .1911 | 45 |  |  |  |  |
| CaL．${ }^{\text {a }}$ |  |  |  |  | 6 | Ohio River RR．－18t， $58 . \ldots \ldots . .1936$ |  |  |
| West，Pactio－Bou | 106 |  | Housatonio－Cons，gold 58．．．． 1937 | 123 |  |  |  |  |
| No．Kallway（Cal．）－18t， 63.1907 50－rear 5s．．．．．．．．．．．． 1938 | 93 |  | Hous．\＆T，C．－Waco \＆N． $78 . .1903$ | 130 |  | $\text { Urevon \& Callor.-18t, 58, g. } 192 \text { ? }$ | $\stackrel{-1}{6}$ |  |
| Ched，\＆ 0 ． | 1064 | 108 | 181 | 111 |  | Oreg，Ry \＆Nav．－Col．tr．g． 5 s .1919 |  |  |
| Uralg Valley－1st，g．， 5 s ．$\ldots 1940$ |  |  | Cons，g． 68 （mat．，gtd）．．．．．．． 1912 | 1093 |  | nu－P．C．C．\＆St．L．Cn．g． $4^{2} 98$ A 1940 | $\begin{aligned} & 1134 \\ & 11324 \end{aligned}$ | 114 |
| Wos． 0 ．\＆80．West．-18 st 6s，k． 1911 |  |  | Debent． 48 ，prin．\＆in | 80 |  | 0． $48 . \mathrm{L}$ ．-1 |  |  |
|  |  |  | nlinois Central－1st， | 111 |  | 仡 |  |  |
| OLi．V，－Gen．con．Lst．go． 8.58 .1 |  |  | 1st． |  |  |  |  | ．＊ |
| Oatcago of Altos－s．F，68， 18.1903 | 11118 |  | Gold 48 | 103 |  | 3d，78．c．．．．．．．．．．．．．．．． 1912 |  | 135 |
|  | $11$ |  |  |  |  |  | 8 |  |
| 8ia， |  |  | Midale Div．－Re | 1144 |  | Ov． |  |  |
| ＊8．R．Bridge－1st，s．f．， 68.1912 | 10742 |  |  | 103 |  | 8t．L．V．\＆T．H．$-1 \mathrm{st}, 6 \mathrm{~s} ., 78.1897$ | ＋104 |  |
| Ob a Burl，de Nor，－18t，58，．．． 1826 |  |  | 181, consol， 78 | 108 |  |  |  |  |
|  |  | 108 |  |  | 103 |  | $111$ |  |
| a Div．－8ink． | 18 |  | d．Falis d Minn．－18t， $7 \mathrm{~s} . .1907$ |  |  | Peo．deE．－Ind．B．\＆W．－1st，P1．78． 1900 |  |  |
| sinkidag fund．49．．．．．．．．．．． 1919 | 94 |  | Ind．D．\＆Bpr．－1st 78，ex．op． 1906 |  |  | Ohio Ind．\＆W |  |  |
| Plain，48．．．．．．．．．．．．．．．．．．．．． 1921 |  |  | Ind．Ilis．de Iowa．－18t，，，48， 1939 | 83 | 86 | Pooria \＆Pek．Union－18t，68．1921 |  |  |
| Cb |  |  | 1 st ， |  | 36 |  |  |  |
|  |  | 015 | Int \＆G．N．n．－3d， $48, \mathrm{~g}$ ．．．－ $1 * 21$ | 314 | 8. | ${ }^{\text {Pitle．Cleve．\＆}}$ Pitts．\＆ |  |  |
| Chi．411．\＆8t．P．-1 1st，8s，P．D． 1898 | ${ }^{1092}$ |  | Kings Co，－E．EL，1st， 5, g，gu，A． 1929 | 1.5 | 83 | Pitta，Me．K．\＆Y． 1 1st 6s．．．．． 1932 |  |  |
|  | 121 |  | L．8．\＆M．8ou．－B．\＆E．－New 7s． 98 | 110 |  | Pitts．Painsv，d p．$, 1 \mathrm{st}, 58.11916$ |  |  |
| 1st， 1. | 124 |  | Det．M．\＆T．$-18 \mathrm{st}, 7 \mathrm{~s}$ ．$\ldots . . .1906$ |  |  | Pitts．8hen，\＆L，E．$-18 \mathrm{st}$, ， | 83 |  |
| lat |  |  | Lake shore－Div．onds，76． 1899 |  |  |  |  | － |
| $18 t, C$ ．\＆$M$ | 12 |  |  |  |  |  |  | 80 |
|  |  |  | LehlghV，N．Y．－1at ku． 2.4128 .1940 |  | 04 | Rlo Grande 80．－18t，K．， 58.11940 |  |  |
| 1st，${ }^{\text {a }}$ | $125^{\circ}$ | 1274 | Lehigh V．Term．－18t gu 58，g． 1941 | 115 |  | 8t．Jos．dt Gr．Is．－2d imo．．．．．． 1925 |  |  |
| t， 8 |  |  | Lohtigh V＇y Cow－1st Sos．gu．g． 1933 |  | 1024 | 7 |  |  |
| Oalca |  |  | 1atelut．Car．de Wesk－195 68．5． 1916 |  |  | 4 | 105 |  |
| mioeral Poin |  |  | Lixue Rock en M．$-186,58, K .19,7$ | 109 BL |  | Bell | 100 |  |
| Fargo | 113 |  | Ferry，1st，R．， 44 \＆．．．．．．．．．．．．1928 | 95 | 97 | Chi．st．L． 4 Pad．-18 t ，gd．g．5．j1917 | 102 |  |
| Inc．con | 104 | 108 4 | Gold 47．．．．．．．．．．．．．．．．．．． 1932 |  |  | 8t．Louls 8o．-1 st，gd．g． 48.1931 | 80 |  |
| Dakota a | 107 |  | S．Y．\＆H＇way B，－18t，g． 58.1927 |  |  | do | 70 |  |
| M11．\％Nor，main line－68．．．1910， | 1104 | 112 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| K21a |  |  | S． |  |  |  |  |  |
| Dos M，en min | 11 |  | Brookl＇n\＆Montauk－18t，6s， 1911 |  |  | 18t， | $84$ |  |
| Penil |  |  | No．Sbere Er．－10t cou． 5 F ． 4.1932 | 10412 |  |  | $100^{\circ}$ |  |
| Oaie．\＆M11\％aukeo－185， 76.188 | 108＊ | 10 | Louis．Evans．d8t．L．－Con． 58.1939 |  |  | Kanka Midiand－18t，4s， 5.1937 |  |  |
| Win．\＆．8t．P．-2 c ， |  |  | Louls．\＆Nash．－Ceell．Br，78． 1907 |  |  | Paul City ky，oon．58，g．．．1437 |  |  |
| Mii．\＆Mad－156 | 112 |  | E，H，e Nahi－1st 6s，K．．． 1919 | 112 | 16 | Gold |  |  |
| Ott．C．P．\＆8t．P．－18t，5i． 190 | 117 |  | Pensacola Division，64．．．．．． 1920 |  |  | ot Paul \＆Dututh－18t，58．．．．1931 |  |  |
|  |  |  | 82．Louls Division，lat，6s．．． 1921 | $124$ |  |  |  |  |
| Micla inv | 124 |  | NashV，de Deeatur－1et，7\％．．．1900 | ． 09 |  | 2d mort． | 20 |  |
| Asblund Divisio | 123 |  | d．5．，63，－8，d．N，Ala，．．．．．．． 1910 |  |  | Giune |  |  |
|  |  |  | 10－40，gotd，B0．．．．．．．．．．．．．．1924 | 103 |  | Mont．Cen．－18t，guar．，6s．． 1937 |  |  |
| Lst， |  |  | 50 |  |  | Lst guar，8．5s．＋．．．．．．．．．．． 1937 | － |  |
| sx |  |  | Pebs di AL－13t，6s，gold ．．．1921 | 02 |  | East．Midi．，1at | 5 |  |
|  | 01 |  |  |  | 93 |  | － |  |
| Cute．Bti．P．\＆M |  |  |  |  | 93 | Bas Prab．de N． | $100$ |  |
|  |  |  | ， |  |  |  |  |  |
|  |  |  |  |  | 78 | Atl．\＆Char $-18 t$ ， |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Mexicas Ceut，Consol．－－4，k． 1011 |  |  | E．${ }^{\text {a }}$ ，\％ | 11 | 16. |
| To．D．detr＇n－1st，ka．S3，k． 1194 | 11 | 113 | 1st， | 9 |  | kioh \＆Dan－ |  |  |
|  |  |  | Mex laternational－1at，4s，¢． 1942 |  |  | Dobent $5=$ | 8 |  |
| Su．c．＊ett L．，Cauro div．－43， 1939 |  |  | Mexican Nathoasi－15t，K．，bis． 1427 |  |  | V1ras Mid－－serial oor．A，6s ． 1906 |  |  |
| 6－Lou，Div．－132col．w＇H4，gris90 |  | 857 | 2d，Inconie | 364 |  | Serles B，6s．．．．．．．．．．．．．．． 1911 |  |  |
| T |  |  | 2d，lucum |  |  | se les C， |  |  |
| Watew，Vai．Div，－18t， 5 －4s． 1940 |  |  | Mickigan Central－6s．．．．．．．．．．1009 |  |  | Serice 1 ， |  |  |
| 0 | 93 |  | Yopun，ions．．．．．．．．．．．．．． |  |  | erins Y， 5 ，．．． |  |  |
| Oin．1．85， |  | 1015 | Murigage 6s ．．．．．．．．．．．．．．．． 1940 |  |  | ath．0．c．W．－13t our．gu，48，1924 | 8 | ${ }^{1 / 2}$ |
| Rasel | \％10 |  | Bat－Castrgie | 13 |  |  |  |  |
| Cot Cin，a Ind．－181，78，，fi． 18 |  |  |  |  |  | 10．6 | 109 |  |
| awol．sink．freat，7\％．．．．．． 1914 |  |  | 8outh meat ExL－185，76．．．．． 1910 |  | 127 |  |  |  |
|  | 114 | 116 | Pacito Ext－18t，68．．．．．．．． 1921 | 1204 |  | Texae d New Orieamb 10 L ， $7 \mathrm{~s}, 1905$ |  |  |
| Cleves Lorala \＆Wh．－1st，ss．1v3s | 11 |  | Mo．K．A Tex，－1st，ext，5s，K． 10.4 |  | 94 | Sabize Divislon， |  |  |
| Cleve acdias | 1144 |  |  |  |  | Couso |  |  |
|  |  |  | Kawase City \＆Pr， 1 |  |  | Tex，a Pac， |  | 22 |
|  | 1254 | 1445 | Dal \＆Waco－lat，58，gu．．． 1940 |  | 894 | Thurd Aven |  |  |
| Smounds， 78. |  |  | 1st coll，56，8．．．．．．．．．．．．．．． 1920 |  | 76 | Toledo A．A．A Grd Tr．－8．Ens． 1921 |  |  |
| 18 of 1871．．．．．．．．．．．．．．．．． 1901 | 1193 |  | LL．di．M－Ark．E | 106 |  | 20，A，A．a |  | 76 |
| ＊5，con． | 140 |  | bile \＆Olio－lst |  | 116 |  |  |  |
| It | 1154 |  | 3t．L．\＆Carro－di，guar ．．．．． 1931 | ＇86 |  | T．e0．C．－Kan．\＆M．，Mort． 43.1990 |  |  |
|  |  |  | Morgan＇s La．de T．-1 nt ，6is．． 1920 |  |  | LP．cN． |  | 814 |
| 81 |  |  |  |  |  | ＋ |  |  |
| Heas，is 8at． 181. | 144 |  | Naxhi．Chat $\mathrm{N}, \mathrm{O}, \mathrm{d}, \mathrm{NO}$ |  | 12 | Union P |  |  |
| Deav，Trammej－Cons． 6 ，\％， 19 |  |  | N．Y，Central．Del．\＆．44．．． 1905 | 103 |  | 18t， |  |  |
|  |  |  | N，J，June－ | $\cdot 100$ |  | Collateral Trust，68．．．．．．．．．． 19 | 100 |  |
| Deav．a P．G．－imp\％，\％，5s，．． 1928 | 9 |  | Beech Creek－18t，gold，43．．． 1934 | －108 |  | Colla teral Irust，5s．．．．．．．．． 190 | 78 |  |
| Det．M．\＆M，－L S．34s，ser．A． 1911 | 21 | 25 | Osw，d Rome－2d，56，⿺．，gu． 1915 | 112 |  | Kan＊as Pacifio－18t 6s， g ．．．． 18 | 107 |  |
| ath a lrou Kanace－186 58， 1937 | 1004 | 102 | Utres \＆BL．RIv．－ 48. ，E．，ku． 1922 | 1 |  | 1， |  |  |
| Erie－ 48 s ，extended， | 1074 |  | Y \＆Put－1at．E．，44．gu． 1993 |  |  | C．Br． |  |  |
| 21，sxtended，58．．．．．．．．．．．．． 1019 | 116 |  | N．Y．Elevated－18t | $1073_{8}$ | 1074 | Atoh．Col．\＆Pac，－1at，68．．． 1905 |  |  |
| 1，exted | 109 |  | A．X．A．H，de H．－lat，reo 4a， 1903 |  |  | Ateli．J．Co．A W．－18t，Es，． 1905 |  | 50 |
| 4if，oxth |  |  |  |  |  | U．P．Lin．\＆Col，－18t，g．5s． 1918 |  |  |
| 5 ch，extended，4s．．．．．．．．．．． 192 | 1014 | 103 | X．X，Busq．\＆West -2 d ，4435．1937 |  |  | Oreg．8．L．\＆U．N．，col．trst，58．1919 |  |  |
| 18t， 000 |  |  | Gan，mort，58，E．．．．．．．．．．． 1940 |  | 92 | Utan \＆North，－18t，78，．．．． 1908 | 115 |  |
| Reorg． |  | 115 | Wilk．\＆East－1st，＜td．，g．5s． 1942 | 98 | 48 |  | 90 |  |
|  | 1354 |  | Sortuezo Pae．－Mivid＇d | 60 |  | Utah southern－Gen．， 78.1909 |  |  |
|  |  |  | James River Val，－ 18 t ，${ }^{\text {csi．．} 1936}$ | 20 |  | $1$ |  |  |
| Col．truat． |  | 112 | $\begin{aligned} & 8 p h \\ & 8 . y_{1} \end{aligned}$ |  | $\begin{aligned} & 75 \\ & 122 \end{aligned}$ |  |  |  |
| fenarsob－1at， | 105 |  |  |  |  | Debenture，Ser．A．．．．．．．．．． 1939 |  |  |
| ECosi © RRE－6 |  |  | Duluthe M anitoba－181，8．6si936 | 77 |  | Debenture，soriea B．．．．．．．． 1939 | 3344 | 33 年 |
| Dook \＆Impt，1st 6e，sure 6.19 is | Lus |  | Dul．dMan Dak．Div．－1stida， 1937 | 77 |  |  |  | 99 |
| E Yanas．a T，H．－1st，cons，，68． 1921 |  |  | Comir d＇Alene－18t， 68, gold． 1916 |  |  | 2）L K．C．eN，－Bi C Bdge6： 190 |  |  |
| M |  |  | Gen．1at， |  |  | West N．Y．\＆Pa，yKu．g．－3－18 1943 |  |  |
| $\begin{aligned} & \mathrm{Mt} \\ & 8 \mathrm{al} \end{aligned}$ |  |  | Cent．Washington－19t，55．6s．1938 |  |  |  |  | $20^{2}$ |
| gais，eo thilan， |  |  |  |  |  | Weor Va，C．\＆Pitus－18t，6s－ 1911 | 7．．．． |  |
|  |  |  | （ew Ruver 13t， $88 . . .$. |  | 116 |  |  | 18 |
|  |  |  | $\text { EF Raver } 135$ |  |  |  |  |  |

## 3nuestment is ailroad gntelligente.

## 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 coad from which regular weekly or monthly returns
can be ontained. The first two columns of figures give the can be obtained. The first two columns of figures give the 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.

## $-\frac{\text { Roads. }}{\substack{\text { Adirondack.... } \\ \text { Ala. Midland. }}}$ Adirondack.... Ala. Mdland. Allegheny Val

 Allegheny Vai. Ark, Midand. © \&| At. T. \& S. Fe. June ...... | $3 d$ Wk Aus |
| :--- | :--- |
| St. L. San F |  |
| Atlantio d Pac |  | Agg. total... Atunta \& W. P . Atlan. \& Danv.. Austin \& N'west Juu

## Vestern Lines July...

Total.........

| Bal.\&O. Sou'w... | 4th wkAu |
| :--- | :--- | :--- |
| Bangor\&Aroost. | June |

Bath \& Ham'nd. June
Broozlyn Elev... July ....... Brunsw'K \&West
Buff.Roch.\&Pitt
4the whaü Bur. C.Rap. \&N. 2d wk Aug Camden \& Ati. July ........ Oar. Midland.... Cent. of Georgia July Central of N.J.. Oharlest'n\&Sav. June .. Oheraw. \& Darl. June Ohes. \& Ohio.... 4thwkAug Ches.O.\& So.W.. Chic. Bur. \& No. Chic. \&ur. \& Q.. Ohicago \& Erie Ohic. Mt. West'n Chic. \& N'thw'n Ohic.Peo.\&St. 1 Chic.R'k I.\& P. Chic.St. P.M. \&O Chio. \& W. Mich in. Ga. \& Ports. In. \& Kent, Soul July Cin. Jack. \& Mac. Oin. N.O. \&T.P
$\qquad$
$\qquad$
Vicks.Sh. \& P in. Ports, V dev.Akron\&Co
July Ol.Cin.Ch.\&St. I Peo. \& East'n O. Lor. \& Wheel ol. Midlana... Col. H. V. \& Tol Colusa \& Lake. Jth
umb'l'dValiey. Det. \& Rio Gr Det. \&Mackina Duluths.S.\&Ati.
 ureka Springs Jupe Gans.\&ind'plis 4th wkAug Brans, \& Rion. ${ }^{3 \mathrm{~d}}$ Wk Aug Fitchburg. Flint \& P. Marq. 4thwkAug Ft. W. \& Kio Gr. 3d wk Aug Gads, \& Att, U. August.Ga. Car'la \& No July

$$
\begin{aligned}
& \text { Geo. So. \& Fla. July ........ } \\
& \text { Gr. Rap. \& Ind. } 3 \mathrm{w} \text { wk Aug }
\end{aligned}
$$ Mus. G. R. of

Tot, all lines $3 \mathrm{~d} w \mathrm{Aug}$
Aug Ohie. \& Gr. Tr. WkAug. 24 Great North'n- WkAug. 24 St.P. M. \& M.
East of Minn.
August.
Montana Cent ot. Bystem. August. Hoos, Tun, \&Wi.July
Hous.E.\&W.Tex thy wkAug Ind. Dec.\&West. 3 d wk Aug
FkAugth wkAugJuly wk Aug3d wk Aug
4th wkAug4thy........
AugusWd wk Augth wk2d wk Aug
$2 \mathrm{~d} w \mathrm{Aug}$
$2 \mathrm{~d} w \mathrm{~A}$d wk Aug
d wk Aug
d wkd wk d wk Aug 3 d wk A
July...

ith 4thwkAug 4thwkAus. une wkaug ug | g |
| :---: |
| g |
| g |
| g |
|  |
|  |

Atest
$\begin{array}{r}\mathrm{Mo} \\ \hline\end{array}$
$\ldots .$.
$\ldots .$.
Aug
Aug
Aug

| 1 |
| :--- |
|  |
| 2 |
| 1 |
| 1 |
| 6 |

$\left\lvert\, \begin{aligned} & 1 \\ & \mathrm{I} \\ & \mathrm{I} \\ & 1\end{aligned}\right.$
ROADS
Latest Gross Earnings.

JJan. 1 to Latest Date.

Ind. III. \& Iowa, June
In. \& Gt. North'n 4thwkAug
interoc. (Mex.)
WkAng. 17 Iowa Uentrai.... 4th WkAug 1ron Railway ... July Jack. T. \& K. W. Ju Kanawha\&Mioh June ....... K.C.F.Scott \&M. 3 d wk Aug
K.C. Mem. \& Bir. 3 d wk Aug Kan. C. N. V.... July.
K.C. Pitts, \& G. $3 \mathrm{~d} w \mathrm{w}$ Aug Kan.C. Sub. Belt
Keokuk \& Wk Aug
West. $3 d$ wk Aug Keokuk \& West. 3d wk Aug
L. Erie All.\& So. Juls.......
L. Erie \& West. Lehigh \& Hud... July.... Lex'gton \&East. July Los. Ang. Term. July. Louis.Ev. \&St. L.
Louisv. \&Nashv. 4 th wkAug
4 kA . Louis. N.A.\&Ch. 4th wkAug
Lou.St.L.dTex. 3d wk Aug

## \section*{8 <br> <br> M <br> <br> M <br> Ma Me H M Me

4. 

Mexican Cent.. 2d wh Aug
Mexican Inter'l. July
Mex.Mex. Nortnern.
$\dagger$ Mexi$\ddagger$ Mexican $\mathrm{R}^{\prime}$ wayMexican So ...... $2 d$ wk Aug
Minneap. \& St.L.Minneap.\& St.L. 4th wkAng
Mo.Kan. \& Tex. 4th wkAng
Mo.Kan. \& Tex.
Mo.Pao.\&Iron M
4th wkAug

    Central Br'ch. 4th wkAug\begin{tabular}{l} 
    Mo <br>
\hline Mo <br>
\hline Mo
\end{tabular}

- 10
147
$\left\lvert\, \begin{aligned} & 1,12 \\ & 1,099\end{aligned}\right.$ ${ }^{\mathrm{N}}$


$$
\begin{array}{r}
5, \\
2, \\
21, \\
65,
\end{array}
$$New Orl. \& So'n. July......

N. Y. C. \& H. R.. August
N. Y
Nor
Nor
Nor
Nor


| Roads | Lutest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 18 | 1894. | 1895 | 1894. |
| Un. Pas.-Con. |  | $3982$ | $8.869$ | $31,659$ | 65.429 |
| Tot. 3t.J.EG.I. | 3d wk Aug | 16,765 | 20,13 | 12 |  |
| Cont. Br | 4th wkAug | 19,000 |  | 5 |  |
| Ach Col. ${ }_{\text {A }}$ A | 30 | 18,785 | 2631 | 127,380 | 192.472 |
| Gr'd total | Jux | 1,855, | 1,826,6 | 9,861,582 | 10,753,213 |
| D. Pae. D. \&G Ft. W'th \&D.C | 2 d whuly | $\begin{aligned} & 61,679 \\ & 67,739 \end{aligned}$ | 36,680 $7+, 044$ |  |  |
| abash | 4th w | 424,159 | 419,830 | 8,016 | 7,326,799 |
| Waco e Aor | June | 12,0 |  | 102 |  |
| Weat Jersey | July | 200.523 | 188.514 | 90 \% | 862,885 |
| V. Cen. \& pitte | July | 103,656 | 105, | 6, $1.77,270$ | 830.128 |
| West Va.e Plitt | May | 32,52 |  |  |  |
| atern of Al | Jume | 117,29 | 122 | 678'800 |  |
| Weast. Mr. Y, \&f | 3 d wX | 72.3 | 71,800 | 2,010 | 2,840,945 |
| Wheel a 1. | thwkAug | 43.493 | 42,966 | 847.375 | 756,35 ? |
| Wisconsin Cent. | ith wikAug | 144,257 | 132,061 |  |  |
| zhtav.\& Te | July. | 6,750 | 7,852 | 45,012 | 44,122 |

* Figures given do not melede Oregon Ry, \& Sav., Un. Pac. Denver $\&$ Toperne \& Boath western.
it These figures include reanits on leased liner.
 asa ourrenoy. ${ }^{c}{ }^{c}$
Latest Gross Earnings by Weeks. - The latest weekly earn ings in the foregoing are separately summed up as collows:

For the fourth week of August our preliminary statemen ${ }_{t}$ cove1s 44 roads, and shows $3 \cdot 61$ per cent gain in the aggregate over the same week last year.


For the third week of August our final statement covera 81 roade, and shows 147 per cent gain in the aggregate.

|  | 1805. | 1894. | tnerease. | Dect |
| :---: | :---: | :---: | :---: | :---: |
|  | $\sigma, \varepsilon$ | $6,759,450$ | $310,680$ | $80$ |
| aso \& Grand Tr | B1, |  | 10,034 |  |
| Gr. Hav. ${ }^{\text {a }}$ | 23,91 | 25,260 |  |  |
| Eransv. $\frac{1}{6}$ Richm | , 33 |  | 173 |  |
| Indiana lecatur aw |  | 11,5 |  |  |
| Josepla de Gd. Tala | 6 , | 20, |  | 8 |
| Framelsco | 17 | 19 |  | 133 |
| - | 24,5 |  | 1 |  |
|  | 38,022 | 1,1 |  | 174 |
| Wiscotiatice | 102,7 |  |  |  |
|  | 7,271.329 | 7,165,9 |  |  |
| Ket increase (1.47 p. |  |  | 105.40 |  |
| For the month of August 62 roads (all that have furnished statements for the full month as yet) show aggregate results as follows: |  |  |  |  |
|  |  |  |  |  |
| Month of Augr | 1895. | 1894. | cre | Per Oent. |
| Gross carninga (62 roads) | $30,884,9$ | $\begin{gathered} 8 \\ 30,420,426 \end{gathered}$ | $464,529$ |  |

It will be seen there is a gain on the roads reporting in the amount of $\$ 464,529$, or $1+58$ per cent.

The following will furnish a comparison of the weekly results for a series of weeks past.
WEEKLY GROSS EARNINGS.

Period and number of
foads included. Mar-oads included. $\$$

| W | 6,236,972 | 5,993,710 | 2 Ine. | 4.02 |
| :---: | :---: | :---: | :---: | :---: |
| 2 d week ( $79 \mathrm{r} \mathrm{r}^{\prime}$ ds). | 6.291,9 5 | 5,935,237 | 376,6i8 Ine. | 6.02 |
| 3 d week ( 77 r 'da). | 6,339,606 | 5, 345,253 | 493,353 Iuc. | $8 \cdot 41$ |
| 4 th w | 9,453,374 | 8.880,181 | 572,893 Inc. | $6 \cdot 15$ |
| une-1at week ( 82 r ds). | 6,612,118 | 6,0 13,658 | 60.450 Iac. | $10 \cdot 13$ |
| 2 d week (31 r'ds) | 6,444,541 | 5,947,148 | 497, 393 [nc. | \% |
| 3 d week ( $78 \mathrm{c}^{\prime} \mathrm{d}$ ) ). | 6,462,916 | 5,973,298 | 434, 51. Inc. | .11 |
| 4th week ( $76 \mathrm{r}^{\prime} \mathrm{ds}$ ). | 8,112,935 | 7,504,067 | 60-264 Inc. | $8 \cdot 11$ |
| July -18t week ( 79 r ds). | 6,198,359 | 4,331,271 | 1,867,088 Ine. | $43 \cdot 11$ |
| 2 d week ( $79 \mathrm{r} \mathrm{r}^{\prime} \mathrm{ds}$ ). | 6,459,079 | 4,953,691 | 1,503 388 Iuc. | $30 \cdot 34$ |
| 3 d Week ( $30 \mathrm{r}^{\prime} \mathrm{d} 8$ ). | 6,64 1,935 | 6,289,564 | 355.371 Inc. | . 65 |
| 4th wreek ( $34 r^{\prime} \mathrm{ds}$ ). | 9,973,630 | 9,495,616 | 478.0 .4 Ino. | .03 |
| ue. -1 st week ( 83 r 'ds). | 6.995,999 | 6,939,051 | 56,948 Inc. | 0.82 |
| 2 d week ( $81 \mathrm{r}^{\prime}(\mathrm{ds}$ ). | 6,979,980 | 6,910,360 | 69,620 Iuc. | $1 \cdot 01$ |
| 3 d week (81 $\mathrm{r}^{\prime}(13)$. | 7,271,329 | 7,165,923 | 105,405 Inc. | 1.47 |
| 4thweek ( $14 \mathrm{r}^{\text {cols) }}$ | 7,783,741 | 7,512,467 | 271,274 Ine. | $3 \cdot 61$ |

Net Earnings Monthly to Latest Dates. The tabl i f lowing shows the net earnings reported this week. A full detailed statement, including all roads from which munth y returns can be obtained, is given once a month in thenc columns, and the latest statement of this kind will be four d in the CHRONICLE of August 24, 1895. The next will apper in the iss ue of September 21, 1895.

$\begin{array}{ccccc}\text { Roads. } & 1895 . & 1894 . & 1895 . & 1894 . \\ \text { Alabama Midlani. ...July } & 56,753 & 89,514 & \$ 8.530 & \text { der.5,947 }\end{array}$ $\begin{array}{lllllll}\text { At. T. \& B. Fe....b. ..July } & 2,092,908 & 1,6) 6,732 & 216,538 & 2,00 \\ \text { Jan. ito Juiy } 31 \ldots \ldots 15,702,940 & 15,120,001 & 2,679,524 & 2,25 k, 68\end{array}$ $\begin{array}{rrrrrr}\text { 8t. L. \&e San Fr..b. July } & 473,348 & 440,443 & 168,182 & 179,424 \\ \text { Jan. } 1 \text { to July } 31 \ldots . .235,892 & 3,193,024 & 1,190,116 & 1,063,093\end{array}$ $\begin{array}{crccc}\text { Atlantio \& Pat. b. July } & 292,210 & 205,779 & 15,059 & 40,444 \\ \text { Jan. } 1 \text { to July } 31 \ldots . .2,173,931 & 1,778,918 & 211,295 & 97,677\end{array}$ $\begin{array}{lllll}\text { dggregate total. b. July } & 2,334,356 & 2,252,954 & 399,779 & 221,874 \\ \text { Jan. } 1 \text { to Julg } 31 \ldots . .21,112,813 & 20,091,943 & 4,050,935 & 3,417,458\end{array}$ $\begin{array}{rrrrrr}\text { Buff. Roch. \& Pitts, D.July } & 291,719 & 271,151 & 105,730 & 94,109 \\ \text { Jan. } 1 \text { to Jaly } 31 \ldots . .707,736 & 1,354,039 & 437,433 & 380,947\end{array}$ $\begin{array}{crrrr}\text { Oin. Jaok. \& Maek. b. July } & 53,063 & 54,456 & 10,490 & 12,052 \\ \text { Jan. } 1 \text { to July } 31 & 334,476 & 346,219 & 35,614 & 58,716\end{array}$ Den, \& R, Grande.b.July 643,589 438.861 291,446 135,594 $\begin{array}{crrrr}\text { Kanawha \& Mich. b.July } & 36,279 & 31,139 & 5,493 & 9,448 \\ \text { Jan. } 1 \text { to July } 31 \ldots . . & 248,721 & 206,612 & 54,389 & 45,100\end{array}$ $\begin{array}{crrrrr}\text { Kan.C. Mem. \& B.a..July } & 77,847 & 73,61 & 4,591 & 7,188 \\ \text { Jan. } 1 \text { to July } 31 \ldots . . & 556,512 & 572,338 & 50,787 & 66,199\end{array}$ Louav. \& Naahy. b..July 1,682,943 1,428,903 590,015 533,364 Jan. 1 to July 31....10,772,059 $10,617,316$ 3,4>1,538 $\quad 3,769,339$ $\begin{array}{rrrrrr}\text { Mexican Contral, ....Juiy } & 734,728 & 635,811 & 280,154 & 218,105 \\ \text { Jan. } 1 \text { to Juls } 31 \ldots . . & 5,333,639 & 4,929,762 & 2,197,229 & 1,595,115\end{array}$ $\begin{array}{rrrrrr}\text { Mex. International. July } & 199,606 & 177,690 & 70,726 & 72,764 \\ \text { Jan. } 1 \text { to July } 31 \ldots . . & 1,492,057 & 1,282,152 & 597,184 & 555,348\end{array}$ \&.Y.I. E. \& West'n...July $2,323,167 \quad 2,077,125 \quad * 612,747 \quad * 529,466$ Jan. 1 to July $31 \ldots . .14,693,79713,761,192 * 3,727,337 * 3,541,279$
Oot 1 to July $31 \ldots .21,423,71321,273,126 * 5,737,717 * 6,012,932$ $\begin{array}{cccccc}\text { S. Y. Ont. \& West. *. Jaly } & 353,444 & 369,731 & 118.498 & 126,612 \\ \text { Jan. } 1 \text { to July } 31 \ldots . .02,403 & 2,116,741 & 524,201 & 587,205\end{array}$ $\begin{array}{rrrrrr}\text { Paefle Mall........July } & 316,002 & 2 \gamma 4,853 & 23,516 & 9,635 \\ \text { Jan. } 1 \text { to July } 31 \ldots . .2,607,103 & 2,216,291 & 507,617 & 361,977\end{array}$ $\begin{array}{llllll}\text { Jat. } 1 \text { to July } 31 \ldots . . & 2,607,103 & 2,216,291 & 501,617 & 361,977 \\ \text { May } 1 \text { to July } 31 \ldots . .137,569 & 1,007,210 & 217,225 & 221,261\end{array}$ $\begin{array}{rrrrrr}\text { Rlo Grande West.b.July } & 203,674 & 148,049 & 79,133 & 44,713 \\ \text { Jans } 1 \text { to July } 31 \ldots . . .253,072 & 1,112,408 & 427,155 & 315,823\end{array}$ $\begin{array}{cccccr}\text { 8t. Louls Alt det.H.bJane } & 91,523 & 8,499 & 31,022 & 19,634 \\ \text { Jan. } 1 \text { to Jume } 30 \ldots & 62,181 & 617,030 & \text { 255,403 } & \text { 242,059 }\end{array}$ $\begin{array}{lrrrrr}\text { Jaa. } 1 \text { to Jume } 30 \ldots . . & 627,181 & 617,030 & 965,403 & 242,059 \\ \text { July } 1 \text { to June } 30 \ldots & 1,350,055 & 1,355,015 & 615,506 & 576,768\end{array}$ $\begin{array}{rrrrrr}\text { Bt.Paal \& Dulath.b.July } & 136,980 & 123,612 & 30,489 & 44,976 \\ \text { Jans. } 1 \text { to Jaly } 31 \ldots . . . & 745,085 & 750,695 & 163,431 & 203,673\end{array}$ $\begin{array}{llrrrr}\text { Sav. Fla. \& Woat b Jaly } & 385,519 & 259,337 & 83,002 & 51,017 \\ \text { Jan. I to Jaly } 31 . \ldots . & 1,989,291 & 2,301,898 & 617,040 & 740,517\end{array}$ Bouthern Pacifie-
 Pacifle system. b.July $2,903,065 \quad 1,857,965 \quad 1,112,909 \quad 681,790$
 $\begin{array}{rlrrrr}\text { Total of all .....b. July } 3,786,4 & 18 & 2,736,199 & 1,272,636 & 812,586 \\ \text { Jan. } 1 \text { to July } 31 \ldots .25,100,651 & 25,429,012 & 7,355,269 & 7,157,537\end{array}$ $\begin{array}{crrrr}\text { Amllated Hoes.b. July } & 346,636 & 362,783 & 17,643 & 62,813 \\ \text { Jan. } 1 \text { to Jaly } 31 . \ldots . & 3,000,961 & 2,597,568 & 570,450 & 361,599\end{array}$
 $\begin{array}{rrrrrr}\text { Toledo de O. Cent, b. .July } & 177,984 & 169,886 & 62,503 & 62,276 \\ \text { Jan. } 1 \text { to July } 31 \ldots . . & 949,640 & 845,791 & 247,297 & 247,920\end{array}$ a Not earnlaks here given are after deduoting taxes. b. Net earninas here qiven are before deducting taxes

- After dednetiak proportion due roads operatad on a percentage
 months ended Jaly 81 \& $8,014,7 / 4$, acalust $\$ 1,943,345$, and for ten montha from Ostober 1 to Jaly $31 \& 3,698,721$, against $\$ 3,749,140$.

Interest Charges and Sarplus. - The following roads, in sddition to their gross and net earnings given in the foregoing, slso report chsarges for interest, \&E0., with the surplus or defici. sbove or below those charges.
 $\begin{array}{cccccc}\text { Roads. } & 8 & \$ & \$ 8 & \$ 8 \\ \text { Denver \& Rí Gr } r^{2} \text { de...July } & 179,349 & 203,939 & 115,098 & \text { def. } 68,315\end{array}$ Kanawba \& Miols....July 10,173 11,000 def.4,633 def.1.552 Kan. Q. Mem. \& Bir..July 13,871 11,229 def.9,280 der.4,091 st. Louis Alt. \& T, H. June $129,464+27,800$ 1,558 def.8,166 $\begin{array}{lllllrr}\text { Jan. } 1 \text { to June 3J } & \cdots . . & +196,555 & 1193,173 & 68,314 & 44,836 \\ \text { July } 1 \text { to June } 30 & \ldots . . & 113,309 & \uparrow 432,733 & 1202,197 & 144,035\end{array}$ Toledo \& Ohio Cent. July 43,251 35,211 *19,674 *27,425

\author{

* Including other income recefved.
}
do Thot lacinde chargen are simply for tares and rentals of leased linea aud do not incinde bond interest.
do not moinde bond interest. from interest and dividends total net
including $\$ 6,860$ receipts for
was $\$ 209,057$.


## STREET RAILWAYS AND TRICTLON COMPANIES

We have been very successful in our efforts to secure montbly and weekly reports of the earnings of street railways, and the list of roads now furnishing such returas has become a very extended one. Fur this reason we have concluded to separate the street railways entirely from the steam roads and to bring them together under a distinct head. The following table shows the gross earnings for the latest period of all sreet railways from which we are able to obtain weekly or montbly returns. The 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 m onth, and the last two columas the earnings for the calendar year from January 1 to and including sucb latest week or month,
street railways and traction companies.

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1895. | 1894 | 1895. | 1894. |
| Baltimore Traction. | 1st wkAug | $24,494$ | $18.939$ | \$ | \$ |
| Binghamtou St. Ry. | July...... | 14,20 | 14.094 | 70,659 | 63,292 |
| Bridgeport Traction. | tthwkAug | 10,79- | 4,728 | 197,164 | 76,054 |
| Brockton Con. St. R, | Juiy. | 27,299 | 21,682 | 145,8*2 | 1:9,420 |
| Br'klym Queen- \& 8ub |  | 62,54. | 53,561 | 263,09. | 256,684 |
| Brooklyn TractionAtlantio Ave..... | July | 86.55 | 92.514 | 462,240 | 558,437 |
| Brooklyn B. \& W. E. | July | 25,437 | 26,94- | 79,822 | 73,734 |
| Buftalo Ry............. | July | 154,079 | 139,798 | 917,063 | 866,964 |
| Chester Traction. | July | 24,891 |  |  |  |
| Ohic. a 8o side R. T. | July | 54,131 | 56,537 | 431,92 | 407,070 |
| Oin. Newport \& Cov., | July | 58,88: | 47,91 | 34,626 264,393 | 267,673 235,910 |
| Citizeıs', T dianap'lis | April | 74,202 $53, .91$ | 64,209 49,075 | 264,393 | 235,910 |
| Cleveland Eleetric.. | June | 135,063 | 1+8,812 | 691,197 | 677,57 |
| Columbus RR (Ga.) | June | *5,027 |  | * 19,795 |  |
| Columbus st. Ry ( O .) | 4th wixAug | 18,264 | 14,505 | $4 \cdot 6,730$ | 36,936 |
| Coney 1slaud \& B'lyn. | July | 4, 7 , 856 | 47,142 | 224,4-2 | 184,1×3 |
| Deurer Con. Tramw. | July | 7,751 | 62,9 6 | 406,894 | 420,480 |
| Duluth st. Ky. | July | 21.005 | 20,449 | 11907 | 111,084 |
| Electric Trac, Phila | Augu | 250,053 | 160,053 |  |  |
| Galveston Uity Ry | July | 2d,07 | 20,200 | 122,866 | 110,968 |
| Hestonville M. \& | Aug | 43,90 | 21,008 | 319,81t | 208,149 |
| Hoosick Ry. | July | 930 |  | 6,715 |  |
| Interatate Con-ol. of North Attleboro... | July | 10,290 |  |  |  |
| Lehigh Truction. | July | 12, 16 |  | 66,220 |  |
| Lock Havel. Traction | July | 2,569 |  |  |  |
| Lorain st. Ry | July | 8,900 |  | 46,099 |  |
| Louisville Ry | 4thwkAug | 28,-:8 | 23,657 | 803, 22 | 770,73 |
| Lowell Law. \& Hav | July | 52,528 | 33,069 | 2 12,835 | 148.42 |
| Lynn \& Boston | 4thwkAug | 57,96x | 46,4*3 | 951,50. | 856,22 |
| Montgomery St. Ry | July | 4.829 | 2.913 | 27,412 | 16,337 |
| Montreal Street Ry... | Augu | 109.316 | 90.202 |  |  |
| Nashville St. Ry..... |  | 27,867 | 27,223 |  |  |
| New Englaud st.-Winchester Ave. | Jul | 30,650 | 29,355 | 127.83 | 113,463 |
| Plym'th \& Kin $\%$ ston | July | 4,279 | 4,549 | 16,042 | 16,629 |
| Total | WkAug 24 | 8,378 | 7.22 |  |  |
| New Haven st. Ry... | August | 23,44. | 16,49 ${ }^{1}$ | 131,057 | 218 |
| New Orieans Traction | July | 117,232 | 70,502 | 758,592 | 527.75 |
| Newton St. R1. | Jun | 10,648 | 8.957 |  |  |
| N. Y. \& Harlem. ..... Northampton 8t. Ry | Jul. | 60.090 | 59,314 | 615,021 | 636,282 |
| Northampton 8t. Ry. | July | 10,342 | 6,934 |  |  |
| Paterson Ry.. | July | 28,624 | 25,047 | 162,216 | 135,975 |
| People's Trac. (Phila.) | Augu | 203,921 | 128.724 | 1,389, 85 | $748,516$ |
| Po'keepri $\sim$ \& Wapp F. | July | 10,035 |  | 50,747 |  |
| Readi g Tracti | July | 20,386 | 19,971 | 99,547 | 82,941 |
| Roanoke Stree | July | 3,624 | 3,658 |  |  |
| Rochester ky......... Savannah Electric.. | $\begin{aligned} & \text { July } \\ & \text { May } \end{aligned}$ | $80, \times 23$ 8,396 | 66,105 9,85 | 488,090 | 420,449 |
| Schuylkill Val. Trac.. | $\begin{gathered} \text { May } \\ \text { July } \end{gathered}$ | 8,396 | 9,85 |  |  |
| Scralton Tracion.... | July | 28,299 | 25,037 | 159,066 | 140,807 |
| Syracuse St. RE | July | 25,399 | 17,704 | 12, 883 | 88.920 |
| Taunton St. Ry | June | 7,571 |  | 34,388 |  |
| Terre Haute El'c. Ry. | June | 12,857 | 10,975 | 60,817 |  |
| Third Ave. (N. Y.) | July | 240, -88 | 203,444 | 1,513,495 | $1,146,81$ |
| Toronto St. Ry | July | 92,881 | 88,531 | 545,257 | 531,390 |
| Twin City Rap. Tran. | July | 176,6:6 | 190, 05 | 1,101,927 | 1,124,538 |
| Union (N. Bedford)... | July | 21,930 | 21,706 | $110,751$ | -97,108 |
| Union Ry, (Sagiuaw) | July | 14,837 | 2, | 74,381 | 97,10 |
| Waketield \& stome... | July. | 1.575 | 2,1419 | 29,921 |  |
| Waterbury Traction. | July | 22,472 | 12,311 | 133,896 | $77,850$ |
| West shore (Cont.)... | July | 3,027 | 2,282 |  | …… |
| Wilkesb. \& Wy.Valles Wilmingtun Street. | June | 39,614 | 33,537 | 188,234 | 167,851 |
| Worcester Cor | July | 3,844 42,573 | 3,983 <br> 36,889 | 239,217 | 203,773 |

Street Railway Net Earnings.-The following table gives the returns of street railway gross and net earnings received this week. In reporting these net earniags for the street railways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Sriurday) we bring together all the roads furnisbing returns. The latest full statement will be found in the CHRONICLE of August 24. The next will appear in the issue of Sep $\epsilon$ mber 21. Rouds.
B'klyn Queens $\dot{\text { Sub }}$ Sub June Chic, \& so side R. T July Columbus 8t. Ry.......... Jau- to ky s. Rochester Railway . July

| 1095. | 1894. | 1895. |
| :---: | :---: | :---: |
|  |  |  |
| 263,095 | 53,561 256,684 | $34,972$ |
| 54,131 | 56,537 | 9,852 |
| 431,922 | 407,070 | 107,241 |
| 53,454 | 46,593 | 29,112 |
| 406,730 | 361,936 | 205,186 |
| 80.823 | 66,105 | 37,707 |
| 488,090 | 420,449 | 189,963 |

## ANNUAL REPORTS.

## Chicago Milwaukee \& st. Paul Railway.

(Report for the year ending June 30, 1895.)
The remarks of President Miller will be found at length on anober pase, furusbing full particulars concsrning the property a did theytar's operations.
l'ne comparative tables of earnings, incone account, etc., for four yrars have been compuled for th $\rightarrow$ HRONIOL 4 as below. In 1893-94 and 189495 the resulcs inclute the Mil wausee \& Nusthern Railway, notincluded ia the previous years.

| operations. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1894.95. | 1893-94. | 1892-93. | 189192. |
| Miles oper. June 30. Equipment*- | 6,169 | 6,148 | 5,724 | 5,721 |
| Locomuses. ....... | 836 | 835 | 797 | 798 |
| Passeuger equidm't. |  |  |  |  |
| Freight ivisc. cars. O, erations- | 27,931 | 23,249 | 27,339 | 22,133 |
| Passengers car ita. | 7, 355,299 | 7,921,882 | 8,2-9,159 | 8,026,906 |
| Pass. cartied one m. $244,225,6833,133,338299,0,7,3 \backslash 6$ 270,817,683 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Fr'ht(tons) car. 1 m $\dagger$ | 1,765,245 | 2,0 7,86 | 2.378 .40 | 226 , 193 |
| Rate per tou per m. | $1 \cdot 075$ ets. | 1.037 cts . | 1.020 ets. | $1 \cdot 026$ cts. |


|  |
| :---: |

garnings and expenses,

| 18 | 4.45. | $1893-94$. | $1892-93$. | $1891-92$. |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\$}{\$}$ | $\underset{\$}{\$}$ |  |  |  |


 Expenses-
M.in.of War \& struc.
Malu of roilingst
Cond' 8 transport

Gea. ottio dana elc.....
Milease of cars.....
Taxes..............


Net earuings ........
P. c. op. ex. to eans.
$\begin{array}{cc}10,291.616 & 11,213,619 \\ 6 \cdot 35 & 61 \cdot 21 \\ \text { INCOME ACCOUNT. }\end{array}$
Receipts-
N. +arvings .........
Other iucome......
Total net iocome
Disbursements
I. We ret on debt
$7 \%$ ou pef. stock
4 p. c. on commo ..
M. c. on commo
Misceilaneuus.

4-95. 18 3.44
$1,486,9$
$66 \cdot 19$
$11,463,501$
$64 \cdot 48$
$\begin{array}{ll}1894-95 . & 18 \times 3.44 \\ \$ & \$\end{array}$
 Su

| ssets- | $1895 .$ | $1894 .$ | $1893 .$ |
| :---: | :---: | :---: | :---: |
| Road and equipment..... | 211,168,037 | 210,440,713 | 195,223,234 |
| Bunds a dstocks own | 9 6,739 | 976, 58 | 7,173,193 |
| Due from ageuts, tete | 280.114 | 450,269 | 324,563 |
| nue from coss and individuals. | - 90\%,146 | 44, 726 | 332,543 |
| Due from U \$ Government... | 271, 492 |  | 258,420 |
| Materials aud tuel. | 1,743, 14 | 2,226,568 | 2,651,606 |
| Bouds uf com ariy on hand. | 3,529,000 | 2,901, <10 | 7,735,000 |
| Stock of compary on hand | 4,770 | 4.770 | 4,770 |
| Hil. \& No thern bo ds unsold. | 1,089,000 | 1,0×9,00) | 1,089,0) 0 |
| Loans and bilis recelvable.. | 600, 000 | $82+, 000$ | 7010,000 |
| Sinking furds | 6>6,840 | $55 \pm, 907$ | 464,460 |
| Carh | 2,791,744 | ,676,586 | 2,60 <, ¢14 |
| Misce laneous | 10,000 | 10. 0 J |  |
| Total asset | 224,036, 76 | 223,874,758 | 218,600,018 |
| Stock. common |  |  |  |
| Stock, preferred | 6,1 1 ¢,900 | 25,973,90 | 25,767,900 |
| Fundea dedt. | 13ษ,321,000 | 138,801,400 | ,805,500 |
| Sinkio fund | 669,6×0 | 82,020 | 58,660 |
| Kollitg stouk fund. | 260,610 | 110,669 |  |
| Par-rolls. vouchers, | 2,44 $4,2=6$ | 1,66 ,179 | 2,665,150 |
| Interest accrued not due | 3,582,251 | 3,5>1,983 | 3,417,2 23 |
| Loaus and bil s payable |  | 1,00 , 00 | 3,240,0 0 |
| Miscellaneous. | 5,479,008 | 107,7.6 | 100, 226 |
| meome acesua | 5,479,880 | 6,521,040 | 6,487,893 |

Tot 11 liabilitizs $\ldots \ldots \ldots . \overline{224,036,576} \overline{223,874,758} \overline{218,600,018}$ -V. 61, p. 151.

## Denver \& Rio Grande Railroad.

(Report for the year ending June 30, 1895.)
The annual report has be n issued in pam hl t furm for the year enoing June 30, 1895. The remaras of Pcesident E. 「. Jeffery will be found in full, together with valuable tables, on suosequent pages of this issue.
The following comparative sta'istics have been compiled for the CHronicle:

OPERATIONS, ETC.
1894-95. 1893-94, 1892-93. 1891-92.
$\begin{array}{lrrrrr} & & \text { 1894-95. } & \text { 1893-94, } & 1892-93, & 1891-92 .\end{array}$
Equipmert -
Locom itives (st. \& nar. gauge)
Locom tives (st. \& nar, gauge) Freig it cars (standard gauge) Frei ht ears ( tarrow g tuge).
Pa senger oars (staud gave
2,591
$\begin{array}{lll}140 & 137 & 141\end{array}$
$\begin{array}{llllll}\text { Passeugers carried (number) } & 513,3,0 & 438,493 & 636,839 & 583,933 \\ \text { Freight carried (tons).......... } 1,992,764 & 1,739,253 & 2,448,079 & 1,904,255\end{array}$


$\qquad$

## Wabash Railroad.

(Report for the year ending June 30, 1895.)
The annual report for the year ending June 30, 1895, has just been issued. The remarks of M1r. O. D. Ashley, the President, were given at length ia last weel's isatue of the Chronicle.
The strtistics, compiled in the usual complete form for the Chromiele, are as follows:

OFERATIOSS AND PISCAG RESULTS.
1894-95. 1893-94. 1892-93. 1891-92.
$\begin{array}{lcccc} & 1894-95 . & 1893-94 . & 1892-93 . & 1891 \cdot 92 . \\ \text { Arerage milleage... } & 1,835 & 1,935 & 1,890 & 1,917\end{array}$
Equipmuri-
Lneomutives
418
321
12,970


426 400
293

Passeb. carriat, No, $3,404,721 \quad 3,724,674 \quad 3,984,9163,3,826,749$ Pass, carried 1 mile. 139. 479,429 210, 21.147 177,119,065 170, 201,067 Rateperpas, permi. 2.146 cta 1.877 ots, gons cts. 2.057 cts . $\begin{array}{lllll}\text { Wrycht (taus) care'd. } & 5,811,957 & 5,414,971 & 7,032,337 & 6,928,051\end{array}$


 Marif, exprest, हe..... $1,034,386 \quad 1,043,546 \quad 1,044,223 \quad 1,197,3.4$ Total............. $\overline{11,5454,839} \overline{12,551,449} \overline{14,220,444} \overline{14,339,330}$
Malithuasceof was. $1,464, \frac{210}{51} \quad 1,897,411 \quad 1,934,704 \quad 1,956,903$ $\begin{array}{llllll}\text { Mamptrunccof was. } & 1,464,210 & 1,897,411 & 1,937,704 & 1,936,903 \\ \text { Morive power ....... } & 2,497,560 & 2,29,309 & 2,932,823 & 2,846,392\end{array}$

 $\begin{array}{cccccc}\text { Total ............ } & \overline{8,921,030} & \overline{9,83 n, 340} & \overline{10,807,601} & \overline{10,832,526} \\ \text { Ket varuloge........ } & 3,038,809 & 2,721,069 & 3,412,840 & 3,556,8\end{array}$ $\begin{array}{lcccc}\text { P.e.op.exp.to earn. } & 7159 & 78.32 & 76 \cdot 00 & 75 \cdot 28\end{array}$

## New York Oafario \& Western Ra Inay.

(Report for the year ending Juke s3, 1895.)
The remarks of Mr. Thomas P. Fowler, President, will be found in foll on another page.
The traffic and earnings statistics, etc., have been compiled for the Chrosictak as follotss:

| Miles | $\begin{gathered} 1815 \cdot 95 . \\ 477 \end{gathered}$ | $\begin{gathered} 1698.94 . \\ 477 \end{gathered}$ | $\begin{gathered} 1802-03 . \\ 4: 7 \end{gathered}$ | $\begin{gathered} 1801-92 . \\ 477 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Patratume | 825,231 | 226,617 | 1,057,315 | ,383 |
| Pass carticdil m | 29,035,710 | 30,918,802 | 40, 354,702 | 37,006,835 |
| ver pet pas. lerm. | 2464 ezs. | 1839 cts . | 1797 et. | 1.802 |
| celyit carrdito | , 30,15 | 2, 104, 3 | 2,791,4 | - 485 |
| Freighe (tons) 1 mm | , |  | ¢ | 439,116 |
| Rate perton per in. Parmings - | ta. |  |  | cts. |
| Hormor | 9. | 79,14t |  | 8 |
|  | 2,58 8.35 | 2,947, | 10 | 156,048 |
| all, exp, re | 12-933 | 12 | $10{ }^{2}$ | 100,521 |
| Mlecellaneon | 39,980 | 41.118 | 36. | 35,427 |
|  | 3,669,113 | 3,847,119 | 3,688,174 | 3,263,417 |
| tie ting |  |  |  |  |
|  |  |  |  |  |
| Wilatamanere in | 241,361 |  |  | 硣 |
| ten of wa | 4,0 |  |  | 380,232 |
|  | 19.398 | 4,4 | 5,018 | $106 .$ |
| cllas, x ] |  |  |  | 150. |
|  |  |  |  |  |
| Total | 2,812,41 | 2,732,54 | 2,793,425 | 2,461,137 |
| Net earolagt | 1,028,701 | 1,109,973 | 880,24) | 804,281 |
| Fereh.oxp.to earms. | 72.02 | 71.12 | 5.8 | $5 \cdot 3$ |
|  | iscours | Accoums. |  |  |
|  | 94-05. | dye-94. | 39293. | 38 |
| Ereebita- |  | 90,578 |  |  |
| Wet eapulng Intersist, \& | $\frac{180,701}{75,090}$ | $\begin{aligned} & 109,578 \\ & 75,690 \end{aligned}$ |  |  |
|  | 1,101,791 | 1,186,668 | 985,641 | 390 |
|  |  | 369.0 | 529.31 | 07,360 |
| Stat. ani diaco |  |  |  |  |
| Batals | 131,133 | 182,131 | 180,439 | 76.3 |
| ata | 735,407 | 705,101 | 708,783 | 683. |
| Balance, surplar. | 1320,384 | 419,564 | 256,853 | 207,019 |

ISCOME ACCOUNT.

| Set eareloze......... Inv'tu't, reabla, ze. | $\begin{gathered} 1892=25 . \\ 3.038 .809 \\ 23.307 \end{gathered}$ | $\begin{gathered} 1892 \times 24 . \\ 2,72,089 \\ 139,430 \end{gathered}$ | $\begin{gathered} 1892-03 . \\ 3,412,840 \\ 519,036 \end{gathered}$ | $\begin{array}{r} 8,558,804 \\ 38 \times, 618 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tota3. | 3,278,396 | 3,160,52, | 3,931,920 | 3,945 |


Tratic Asso.exp., des $\frac{38.801}{982,761} \frac{33,640}{972,8012} \frac{42,079}{900,642}-\frac{46,472}{969,821}$
Applicable to lot....
$\begin{array}{llll}2,295,685 & 2,187,667 & 2,969,296 & 2,975,601\end{array}$
rent oflcased and
Balance ….....
 Div, on pref deben.
Fegrate............. $\overline{\text { def,542,207 det.e71,764 }} \overline{\text { sur } 37,580} \overline{\text { sur. } 91,476}$

| Assets- | $\begin{gathered} \text { BALANCE } \\ 1855 . \\ \$ 8 \end{gathered}$ | $\begin{aligned} & \text { EE JUNE } \\ & 1994 . \\ & \frac{\$}{8} \end{aligned}$ | $1893 .$ | $1892 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Road, egrapm't, *e0.133,193,500 133,433,500 133, $133,500129,933500$ |  |  |  |  |
| Suppliea de matoriala | 331,037 | 478,874 | 865,941 | 598,88 4 |
| Cash on havd... | 668,340 | 644,391 | 930,871 | 1,093,445 |
| Stocks and bonils. | 1,20t,593 | 588,922 | 176,792 | 156,171 |
| Bettermeats........... |  |  |  | 84,339 |
| Pareline cowmitten | 431,363 | 212,659 | 17\%,170 | 119.9 .6 |
| Accousts collectithe | 571,781 | 454,004 | 661,221 | 1,066,470 |
| W, Mash ro'gavizat'in | 18,2009 | 180,000 | 240,000 | 120,000 |
| Mavancear es miscol. | 557,652 | 1,100,170 | 508,298 | 44, 350 |
| Deb prontand loss. | 1,017.319 | 238,357 |  |  |

$\overline{38,395,944} 137,315,878137,045,730133,722,115$
Total.
138,395,941137,015,578 132,045,730

## Líabilifus-

Common etcelc...... $28,000,000 \quad 28,000,000 \quad 28,000,000 \quad 28,000,000$

 $\begin{array}{llllll}\text { Sundry pects. p9y'le } & 1,891,811 & 1,696,760 & 1,807,107 & 2,103,285\end{array}$ int, Recount prior to Joly $1,2 x=9 \ldots .$.
Tasea................
1ospital acount. gilla payable.........

Total.

| $\begin{gathered} 31776 i \\ 783,770 \\ 782,709 \end{gathered}$ | $\begin{aligned} & \ldots \ldots, 67 \\ & 35,257 \\ & 323,359 \end{aligned}$ | $\begin{aligned} & 251,295 \\ & 25,529 \\ & 247,641 \end{aligned}$ | 513.831 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  | 354,301 | 146.701 |

## GENERAL INVESTMENT NEWS

American Bell Telephone. - In the Berliner patent suit Counsel Browne for the Government on Tuesday obtained permission from the United States Circuit Court at Boston to appeal the case to the United States Supreme Court. The first decision in this suit was in favor of the Covernment. The case was tak n to the Unitad States Circuit Court of Appeals, where the decision below was reverssd.-V. 61, p. 26 .

Central RR. \& Banking Company of Georgia.-Savannah \& Western RR - The foreclosure sale of the Central \& WestGeorgia has been set for Oct. 7 and of the Savannah \& Western for Oct 6 . A long list of securities, lease-hold rights, etc., for floatin之 debt, is advertised (see New York Sun) to be sold at auction on Sept. 18. This sale is a formal step in the reorganization, the funds to liquidate the floating liabilities having been provided by the plan. Another step in the reorganization will be taken on Sept. 25, when Samuel Spencer, as sole contit uing receiver of the Richmond \& Danville RR. Company, will sell at public auction all title under the claim of the Richmond \& Danville against the Central Railroad \& Banking Company, amounting to $\$ 1,213,405$, alleged to be due for money advanced. -V .61 , p. 365.
Cleveland Akron \& Columbuq RR.-This road has gone into the control of Senator Calvin S. Bric ${ }^{2}$, by purchase, it is said, of over ten thousand shares of stock controlled by Mr. Saul. Mr. Brice was then unanimously elected President of the ne w organization, and the Cleveland directors, who are friends of Mr Saul, resigned. - Vol. 60, p. 522.
Delaware Lackawanna \& Western RR.-Earnings of the D. L. \& W. leased lines in New York State for the 12 months ending June 30 have been reported as follows :
 $1893.94 \ldots \ldots . . . . .$.
$-\mathrm{V} .60, \mathrm{p} .835$.

Georgia \& Alabama-Savannah Americus \& Montgomery
Ry.-The chairman of the Savannah Americus \& Montgomery Railway Reorganization Committee anr ounces that the certificates representing the first mortgage bonds will be exchanged for the securities of the Georgia \& Alabama Road, the successor of the S. A. \& M, in October. All stock issued will be pooled in the form of a voting trust composed of seven members. Parties entitled to stock who object to this arrangement will be siven unpooled stock. Holders of the certificates are entitled to subscribe at par and interest, to the extent of 50 per cent of holdings, to an issue of $\$ 1,675,000$ first mortgage preference 5 per cent gold bonds of the new company, such subscribers to receive as a bonus 10 per cent in first mortgage consolidated 5 per cent bonds, 50 per cent in preferred and 100 per cent in common stock. Fully one-fourth of the certificateholders have already, it is said, expressed their intention of subscribing to this issue. An arrangement has been effected with the holders of Montgomery Terminal Company bonds by which the new company will guarantee interest at 5 per cent per annum for five years.-V. 61, p. 196, 281
Georgia Southern \& Florida Railway-Southern Rail-way.-In another column the Maryland Trust Company offers to the public $\$ 1,500,000$ of the first mortgage five per cent fifty-year gold bonds of the Georgia Southern \& Florida Railway Company. These bonds are a part of the total issue of $\$ 4,000,000$ which was authoriz-d under the plan of reorganization. The road is controlled by the Southern Railway Company, through ownership of stock, and it will rus in connection with that srstem, which it joins at Macon, Ga., extending thence to Palatka, Fla, and embracing in all 285 miles of main line. The road is laid with 60 -pound rails and is said to be in good physical condition. For the year euding June 30, 1895, the net earnings were $\$ 228,595$, against fixed charges of $\$ 185,000$ on $\$ 3,700,000$ bonds outstanding. The connection with the Southern Railway, it is thought, will largely add to the earnings of the company.

An abstract of the mortgage securing the loan is given on a subsequent page of to-day's Chronicle.-V. 61, p. 113.
Kentucky Midland RR.-At Frankfort, Ky., September 2, this road was offered for sale in foreclosure at the upset price of $\$ 320,000$. There was no bid and the road was not sold.V. 60, p. 835.

New England RR.-New York \& New England RR.-The rectivers of the New York \& New England at 12 o'clock midnight Aug. 31, in pursuance of the decrees of the United Sates Circuit Court, delivered pos ession of the property to the New England RR. Co., whose officers were mentioned in the ChronIOLE last week.-V. 61, p. 367.

New York Susquehanna \& Western RR.-At the annual meeting on Thursday the following directors were elected, there being only one ticket presented: Amos L. Hopkins, Roswell Eldridge, Simon Borg, Henry Sanford, H, O. Armour, Henry B Plant, Thomas A McIntyre, Cornelius C. Cuyler, Garret A. Hobart, George W. Young, Cyrus J. Lawrence, W. L. Bull and Gustav Kissel. Of these the following were membe s of the old Board: Messrs. Borg, Armour, Sanford, Hobart and Eldridge.-V. 61, p. 240.

New York Lake Erie \& Western RR.-The receivers report the earnings of this company for the quarter and the

| Gross earnings.... Operating expen's | $\begin{gathered} -3 \text { mos, en } \\ 1895 . \\ \$ . \\ 6,517,222 \\ 4,68,221 \\ \hline \end{gathered}$ | $\begin{gathered} \text { June } 30 .- \\ 1894 . \\ \$ \\ 6,091,417 \\ 4,235,639 \\ \hline \end{gathered}$ | $\begin{gathered} -12 \text { mos. } \text { en } \\ 1894-\overline{5} . \\ \$ 5,521,345 \\ 17,848,496 \\ \hline \end{gathered}$ | $\begin{gathered} \text { d. June 30.- } \\ 1893-4 . \\ \$ 26,308,712 \\ 18,126,+121 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings.. | 1,909,001 | 1,355,778 | 7,672,849 | 8,182,321 |
| percentage basis | 160,412 | 508,260 | 1,943,044 | 2,339,325 |
| Other income | $\begin{array}{r} 1,748,589 \\ 110,341 \end{array}$ | $\begin{array}{r} 1,347,518 \\ 288,025 \end{array}$ | $\begin{array}{r} 5,729,805 \\ 839,141 \end{array}$ | 5,842,996 <br> 1,090,305 |
| tal incom | 1,858,930 | $1,635,543$ $1,954,453$ | $\begin{aligned} & 6,568,946 \\ & 7,682,119 \end{aligned}$ | 6,933,301 <br> 7,621,385 |

Balance ............ $\overline{\text { def.62,624 }} \overline{\text { def.318,910 def.1,113,173 def.68?,084 }}$ Oa June 30, 189Э, loans and bills payable were $\$ 3,097,711$, against $\$ 3,201,476$ on Dec. 31,1894 ; interest on funded debt due. $\$ 4494,723$, against $\$ 3,319,269 ;$ accrued, $\$ 900,443$, against $\$ 900,443$; rental of leased lines, $\$ 909,353$, against $\$ 1,071,795$ on Dec. 31, 189t. Cash in hands of receivers June 30, 1895, $\$ 672$,-919.-V. 61, p. 366.

Northern Pacifle.-The petition of the Northern Pacific Company by Brayton Ives, its President, \#led some weeks ago in the United States Circuit Court at Washington, asking that the crder appointing Messrs. Oakes, Payne and Rou-e receivers be vacated and set aside, came on for preliminary hearing before Judges Gilbert and Hanford at Seattle on August 22. The preliminary argument was confined solely to the question whether the Court should entertain the petition at all. No argument was had on the merits of the case and the receivers did not undertake to answer the charges against them.
On Monday, the $2 d$ inst., a d-cision was handed down by Judges Hanford and Gilbert to the effect that the United Stares Circuit Court for the Eastern District of Wisconsin had jurisdiction of the bill for the foreclosure of the mortgage, and that the appointment of the receivers by Judge Jenkins was perfectly regular at d valid.
The Court also sustains the validity of all the receivers' acts, and declares the issue of receivers' certificates valid. The contention of the receivers' counsel that the $X$ isconsin Court was the Court of primary jarisdiction, and that the motion for the removal of the receivers should be remitted on that account to that Court for decision, is, however, overruled. The Court holds that as no part of the railroad is now in the Eastern District of Wisconsin the rule of comity doos not require it to send all matters to that Court. Judges Gilbert and Hanford conclude, therefore, to retain Mr. Ivrs's petition, and have required the receivers to answer the charges within thirty days.
The following is an extract frum Judge Gilbert's decision:
It is strongly urged against the assumption of jurisdiction by this Court to entertain the motion that during the receivership receivers'
certificates have been issued to a large amount. and that the same are now held by innecent purchasers, and thar to denv the primary jurisdiction of the Couit for the Eastern District of Wisconsin is to hold that these certificates were unla wfully issued.
We find no g ound for such contention. If he receivers' certifioates have been authorized by the Courts of the rarious districts in which the property in receivership is situated they are valid liens upon thet prop-rty, irrespective of the question whether the Court for the Eastthey have not been so authorized it is not perceived how issuance. If this court can in any way affect the question of their validity It must be conceded in any view of the ease that the receiver the present time, and have been since their appointment, the lawful appointees of all the Courts in the jurisdiction of which the property of the Northern Pacitio Railroad is situated. They are the receivers of the rallroad, and none of their acts, done $v$ ithin the scope of their authority and under the orders of the Courts which have control over
said propert $y$, are invalid.
The or 'er for the issuance of the receivers' certificates was signed by all the United States Court Judges having jurisdiction in Northern Pacific territory as follows: In Minnesota, April 15, in North Dakota, April 26 ; in Montana, April 26 ; in Idaho, May 8 ; in Washington, May 2, and in Oregon, May 2.-Vol. 61, p. 367.

Oregon Railway \& Navigation.-The'Wall Street Journal has obtained from a Berlin paper the following statement, which is believed to be correct, as it was given by months

| Year | 1894-95. | 1893-94. | Ohanges. |
| :---: | :---: | :---: | :---: |
| Gross earnings., | \$5,027,332 | \$3,825,160 | Ino. $\$ 1,2 \cup 2,172$ |
| Operating expenses. | 3,328,495 | 3,179,810 | Ino. 148,685 |

Net earnings............... $\$ 1,698,837 \quad \$ 645,350$ Inc. $\overline{\$ 1,053,487}$ -At a meeting $y \in$ sterday of the holders of certificates representing the consolidated bonds, at which over two thirds of the bonds were represented, the plan of reorganization was unanimously approved.-V. 61, p. 325.

Oregon Short Line d Utah Northern Ry.-As to the Utah Southern RR. General Mortgage and the Utah Southern RR. Extension First Mortgage bonds, notice is given by the committee, consisting of Alexander H. Stevens, C airman; Samuel Carr, Isaac H Bromley, Peter B. Wyckoff, with George S. Clay, Secretary, 195 Broadway, New York, that a meeting of the holders is to be held Tuesday, September 10, 1895, ac 11 o'clock A. M., at the office of the receivers of the Union Pacific System, 36 W all Street, New York, to take action with respect to the report of the committee appointed at the bondholders' meeting held July 11, 1895, which will then be presented. All holders of said bonds are requested to be present in person or by their representatives.-V. 61, p. 282.

Passaic \& Newark Electric Traction.-This company has made a mortgage to the People's Bank \& Trust Company of Passaic, as trustee, to secure bonds to the amount of $\$ 210,000$

## geprorts and 胃ocuments.

## DENVER \& RIO GRANDE RAILROAD CO.

NINTH ANNUAL REPORT FOR THE FISCAL YEAR ENDED JUNE $30,1895$.

To the Stockholders of the Denver \& Rio Grande Railroad Company:
The income of your Company from all sources during the fiscal year ended June 30 , is95, including $\$ 14,60000$ received for interest, was $\$ 6,981,44056$, an increase of $\$ 445,09698$ compared with the previous year. The gross earnings from the operation of the railroad were $\$ 6,916,84056$, being an increase of $\$ 440,79698$. The working expenses were $\$ 3,991,-$ 21191 , an increase of $\$ 18,66074$; making the net earnings from traffic $\$ 2,925,62865$, being $\$ 422,13624$ more than for the previous year. The increase in earnings was 6.81 per cent, in expenses 0.47 per cent and in net earnings 16.86 per cent. The net earnings afforded a surplus of $\$ 583,69035$ after providing for interest on funded debt, taxes, insurance and all other charges against income. For detailed information, you are referred to the tables and statistics prepared by the Comptroller and the Auditor, and submitted herewith for your information.
Current liabilities were reduced during the year from $\$ 1$,785,96333 to $\$ 1,482,72940$, and on June 80 your current assets exceeded your current liabilities $\$ 1,992,670$ 67, which shows a gratifying improvement when compared with the excess of $\$ 1,470,10479$ on June 30, 1894

Oa June 30, 1893, when the great financial and indus'rial crisis came upin us, the current liabilities of your Company were $\$ 1,868,87389$ and the excess of current assets was $\$ 1,351,239$ 31. Your Directors, therefore, call attention to the fact that during two yeart of business depression the liabilities of your Company have been reduced about $\$ 436.000$ and the excess of assets has been increased more than $\$ 640$,00000 , although a year ago the valus of securities in the treasury and in the Spreial Ronewal Fund were, for prudential reasons, reduced in the accounts to the extent of $\$ 151$,37974.

Your Company has in its treasury bonds and atocka agaregating at par $\$ 5,562,75000$, appearing on the books at $\$ 1,678,-$ 55010 , and in adtition it his in its Special Ranewal Fund cash and securities aggregating at par $\$ 583,94171$, oarried on the bo kes at $\$ 451,57588$, the total of all being at par $\$ 6,149$,69171 and on the books $\$ 2,125,12548$.

In the report submitted for the year ended June 30, 1893, your Directors stated that tha value of equipment had been written down $\$ 395,87078$ and General Profit and Loss Account had been charged with that amount. It was then stated that it was prudent to still further reduce the book value of equipment, but your Directors refrained from acting upon th $\rightarrow$ matter a year aigo. It is now deemed wise to pursue this policy is making up the accounts for tha year thit has just closed, and $\$ 1,000,00000 \mathrm{ha*}$ therefore been taken from the value of Equipment and charged to General Profls and Loss Account. The accounts of your Company sbow, after doing this, a bslance to 2 edis of Profit and Loss of 89,130 ,19367 , being $\$ 187,52800$ more than the exctss of current asseta over current lisbilities If allowance is made for the reduction a year azo in the book value of securicier, it will be ssen that your Company has substantially an exvess of current assets over current liabilities ahout equal on a cons arvative valuation to the amou $t$ at eredit of Profis and Loss. Four years ago the excess of current liabilities over current assets was about 8329,00000 . (See Fifth Annual Rejort.)
To guard against the possibility of the imoresaiou being entertained that the equipment has been allowed to deteriorate, and that the reduction in its book value has been made for this reason, your directors deem it well to state that on Juae 30 , 0 wing to continued light traffio, pinety-four engines were out of service, of which nu nber sixty-nine ware in first-class condition, having been repaired before bsing laid up
During the last five years the amount of unpaid vouchers at the end of each fiscal year was as follows:

which shows that your company is now in the position of paying promptly each month the bills for labor and material ncurred during the month preceding.
Tae dimage done to the property of the company by the disastrous floods of June, 1894 adverted to in the last Annual Raport, has been repaired at an expense of 896,65936 , all of which was charged ts Operation Accr unt, and two-thirds of which was expended during the fiscal year that has just closed. In addition to these extraordinary expenses, two upon stone masonry; one of them on the Third Division over the Cimarron River has a span of 120 feet, with iron girder approaches 166 feet long, and the other over the Animas River on the Silverton Branch has a span 120 feet long. The cost of this work was also charged to Operation Account. In view of these expenditures it was deemed prudent to limit the rail renewals during the year, and therefore bat 1,095 tons of 75 pound steel rails were laid. These were placed in your stan-
dard gauge main line, replacing 52 pound steei, which was
transferred to other portions of the System. All expeases in cident to laying the new rails, inclu lin r their excess weight over the rails they replaced, were charged to Operation Account. Your standard gauge main line now has but twentyfive miles of $5 \%$-pound steel rail track, and contracts have been made for the early delivery of sufficient 75-pruad rail to replace it.
In view of the business depression of the last two years it may be well to submit for your information the number of cross-ties used annually for four years, so that it may be seen that the economical administration of your affairs has not reduced tie renewals to much less than normal requirements. For the fiscal year ended June 30, 1892, during which period a number of narrow-gauge ties in standard-gauge track were replaced with standard-gauge ties, 637,740 cross-ties were used; for June 30, 1893, 381,960; for June 30, 1894, 397,918, and for the fiscal year ended June $30,1895,446,517$ cross ties were used. Daring the four years specified 1,864, 135 ties were placed in track, being an average of about 466,000 per year.
The earnings of your Company upon traffic to and from the Rio Grande Southern Railroad during the fiscal year were 8334.37551 against $\$ 289,13384$ for the year ended June 30,1891 , and $\$ 517,45581$ for June 30, 1893. The gross earnings of the Rio Grande Southern for the last fiscal year were $\$ 402,79511$ and for the preceding year $\$ 329,55069$, being an increase of $\$ 73,24743$, or $22 \cdot 23$ per cent. The road consists of 163 miles of main line and 18 miles of branches between the City of Durango and Ridgway Station on your Ouray Branch, thus connectiog in Southwestern Colorado the Third and Fourth Divisions of your System,

In their last Annual Report your Directors stated that owing to adverse business conditions and the resulting inability of the Rio Grande Southern Ruilroad Company to meet its obligations your Presid nt was appointed R-ceiver for the property. In view of the ownership by your Company of a large number of Rio Grande Southern First Mortgage Bonds and of the clos * traffic relations with that Company, it was thought best, after careful consideration of the subject by your Board, to lend to a moderate extent the credit of your Compiny to the Rio Grande Southern, to enable the Receiver to negotiate with all parties in interest a settlement of the Rio Grande Southern fl sating indebtedness, with a view to taking the property out of the hands of the Court in the near future. An arrangemant was therefore made and approved by the Uourt, whereby your Company advanced to the Rio Grande Southern $\$ 169,839$ 10, and endorsed that Company's notes to the amount of $\$ 573,49825$, said notes being for oje, two and three yerrs in equal amounts, with interest at the rate of 6 per cent per annum to the secured and 4 per cent to the unsecured creditors. In consideration of this the Southern Company assigned to your Compsny $\$ 671,00000$ of its First Mortgage Bonds, which were held as collateral by the secured creditors and $\$ 197,00000$ of which were delivered to your Company when the cash advance hereinabove referred to was made. The remainder of the bonds will be surrendered from time to time as the notes mature. The general plan of settlement required in addition to the above the transfer to your Company, free of cost, by the Rio Grande Southern stockholders, of one-half the capital stock of their Company, which is $\$ 4,510,00000$, and by the bondholders the cancellation of all unpaid coupons, a to and including January 1, 1895, and the scaling down of the interest on the buadd from 5 per cent per annum to 3 per cent per annum for three years from the ficst of January, 1895. and 4 per cent thereafter during the life of the bonds. The transfer of the stock has been made and your Company has placed in the hands of a Trustee selected by it a majority of the capital stock of the Rio Grande Southern Company. Nearly all the bondholders have assented to the arrangement, and at the date of this report there are but $\$ 24,00000$ unassented bonds out of a total of $\$ 1,510,00000$. Your Company now owns a majority of both bonds and stock, and has been receiving upon the former 3 per cent per annum since January 1, 1895 . The coupons of the Southern Company, due July 1, were promptly paid by the Receiver under sanction of the Court. The contract of settlement also provides that for three years your company shall have any surplus there may be from the earnings of the Sjuthern Company after paying interest on its funded debt, taxes, insurance and similar legitimste charges against Income.
Some time ago it was learned that the owners of tha Santa Fe Southern Railrosd. which extends from Espanola to Santa Fe, the capitol of the Territory of Ne w Mexico, a distance of about 88 miles, were desirous of disposing of their property. As this plece of road is the only connection to and from Santa Fe for your Espanola Branch ic was thought best to control it if practicable to do so at a reasonabl- cost. Steps have therefore been taken with this end in view and the Rio Grande \& Santa Fe Railroad Company has been incorporated in New Mexico for the purpose. As the details of the matter are still unsettled, your Directors cannot state them definitely at this time. The transaction will involve but a small cash outlay. Nearly the entire cost of the road will be paid for with securities on hand and in lieu of which those of the Rio Grande \& Santa Fe Company will be placed in the treasury of your Company
In 1877 your Company entered into contract relations with the Denver Texas \& Gule Ruilroad C mpany, the Fort W orth \& Denver City Railway Compsay and the Dinver Texas \& Fort Worth Railroad Cumpany, these three companies baiag subsequently known as the Union Pacific Dinver \& Gulf

Rallway Company. By the terms of the contract joint use of ab ut 107 miles of your railway south of Pueblo was accorded, a d half the traffic of the joint track was guaranteed to the companies named. Notice of termination of the contract was given by the Receiver of the Union Pacific Denver \& Gulf Railway under authority of the Court and Dens were token to build an independent line. After prosteps were taken to build an independent line. After protracted negoliations an arrangement was finally agreed upon whereby during the life of the receivership of the Uuion Pacific Denver \& Gulf Railway about fifty-eight miles of your line from Walsenhurg to Pueblo will continue to be used joinily on terms approximating per mile, annually, the mount that was paid under the original contract the suc cessor company to the Receiver will have the right to continue the new contract for a period of ten years after the expiration of the receivership if it desires to do so.
The opinion expressed by your Directors a year ago that there were evidences of improvement in business and that they would be able to submit to youl more satisfactory results in future has been verified. The general strike of July, 1894 fessened to some extent the earnings of your System but the the earniags your Sym, but the effect of the labor troubles was very much modified by the
loyalty of your employees generally, to whom and to the officers of the Company your Direciors make their greatful ac knowledgments.
By order of the Board of Directors.
Denver, Col., August 21, 1895.

## E. T. JEFFERY,

## CERTIFICATE OF STOOKHOLDERS' AUDITOR.

## Denver, Colo , August 20, 1895.

To the Stocitholders of the Denver \& Rio Grande RR. Co.:
Gentlemen - I have made the annual examination of the accounts of the Cumpany, in conformity with the Br-Laws, and have ascertained the correctness of the Balance Sheet for the year ended June 30, 1895.

I have investigated the books and accounts and vouchers relating thereto, and, in my opinion, the Balance Sheet is a full and fair Balance Sheet, and is properly drawn up so as to exhibit a true and correct view of the state of the Company's affairs.
I have had ready access to the books and accounts, and all explanations or information called for from officers has been freely given, and has been saisfactory.

Very respectulur yours etc
CHARLES WHEELER, Auditor for Stockholders.

## REPORT OF THE COMP TROLLER.

## The Denver \& Rn Grande RR. Co., \}

 New York, August 19, 1895.
## Mr E. T. Jeffery, President.

Dear Sir-I beg to present herewith my report of the Company's financial condition June 3), 1895, consisting of the adjusomen's made in the General Profic and Loss Account during the fircal year then ended, together with Comparative Balance Sheet, Summary of its financial operations outside of its Income Account, based on such comparison, and Tabular Statement of Securities owned by the Company at that date, arranged in the order named.
Anvexed bereto is the report of the Auditor, exhibiting in detail the Earnings and Expenses, and other statistical information, from the records of the Company, for the same period.

Very respectuully
SIEPHEN LITTLE,
GENERAL PROFIT AND LOSS ACOOUNT.
(Adjustments therein June 30, 1894, to June 30, 1895.)
By Balance Surplus June 30, 1894.
By Surplus for y̌ar ended June 30,1895
June 30,1895
(page 423)....
To adjustments during the year
to the debit of Profit and Loss
direct
direct.
Less adjustments for same per-
Loss direet..................... 43281-\$21,551 13
To portion of value of Equipment written
off, us per resolution of Board of Direa-
tors, July $16,1895$.
To Balance................
$1,000,00000$
$\overline{\$ 3,151,74480} \overline{\$ 3,151,74480}$
By Balance at eredit of Profit and Loss June 30, 1895, as
per Comparative Balance Sheet....
$\$ 2,130,10367$
CONDENSED COMPARATIVE BALANCE SHEET JUNE 30. ASSETS.
Cost of Road and Ap-June 30, 1894. June 30, $1895 . \quad$ Inc. or Dec. Murtenances Cost of Road
Equinment Betterments
Real Estate.......
Express Propinty.
Mule and Grad. Ontit $88,984,95286$
5.29925347
$9,174,69707$
$7,80,01$
50,00000

Total Cost of Road and Appurtenances...
$98,349,70340$
Construction of $\mathrm{Br}^{\prime}$ che $7,988,88162$

Comptroller.
$\frac{\text { Or }}{\$ 2,623,054} 45$
228,690 35 Curren Assets
Materials and Supp
Stateand Co. Wa State and Co. Warmants Calls recelvable. Oasli. Andividuals and Cos... Agents and Conduct'rs Pueblo Un. Dep. S. R. G. So. RR. Co. Ist M. Bon is in Treasury...
R.G.Gun. Ry.Co. 1 . R.G.Gun.Ry.Co.1stM. 6p.c. Bond (at cost) Other Secturities. D. \& R, G, RR, Co, Ist in Th. 4 p. C. Bonds Bomdeand Stock of R.G So RR, Co. acquired Sundries................ Traffic Badance :........
Special Renew. Fund Representing the Invest-
ment of Rene wal Fund
(per contra) and conD. \& \& R. G. Imp. Mort. Bonds (at cost)......
D. \&R. G. Ist Consol. IM. Bonds (at cost) Cash (to be invested).
Total currentassets
Deferred Assets.
Trinidad Terminals. Trinidad Terminals
Total deferred assets
Total assets
$\overline{-38,011010}=$

## TABILITIES

Jume 30, 1894. June 30, 189
$38,000,00000 \quad 38,000,00000$ $23,650,00000 \quad 23,650,00000$
$\overline{61,650,00000} \overline{61,650,00000}$ $\begin{array}{rr}6,322,50000 & 6,382,50000 \\ 28.650,00000 & 28,650,00000 \\ 8,108,50000 & 8,103,50000\end{array}$ $\frac{8,103,50000}{43,136,00000} \frac{8,103,500}{43,136,000} 00$ = Current Liabililies. Loans Payable Youchers. Pay-kolls
Pay-Checks, "Sexies A" Unclaimed Wages. Express Money Orders. First Mort. Bouds, Coupons due and unpaid. accrued but not due First Con. Mort. Bonds, Coup due and unnaid Im. Mort. Bonds, Coulpons due and rmpaid. Im. Mort. Bonds, Int. accrued but not due. Traffic Balamees. Car Service
Equip. Renewal Fund. Accrued Taxes
Acc. Rent. of Le'a Limes

| $\begin{gathered} \text { June } 30,189 \\ 369+49690 \end{gathered}$ |  | 65,11833 |
| :---: | :---: | :---: |
| $\begin{array}{r} 369,49690 \\ 2.42590 \end{array}$ | 3, 87 Inc. | 60,11838 6,01397 |
| 3t,800 00 | 33,000 00 Dec. | 1,800 00 |
| 383,17767 | 506,462 17 Inc. | 123,28450 |
| 237.506 59 | 215,539 89 Dec. | 21,966 70 |
| 188,430 97 | 181,512 37 Dec. | 7,418 60 |
| 42,148 33 | 41,550 71 Dee. | 59762 |
| 3,200 00 | 4,000 00 Inc. | 8000 |

205,150 30
214,571 17 Inc
15,662 50 Lne.
172,0000
48,44171 De
$3,425,400 \quad 07$ luc

## Capilal Sla

Preferred.
Total Capital Stock. Fund a Debt. FirstMortgage Bonds Improv't Mort. Bonds.

Tot. Cum'nt Liabil's.
Apparent Liabilities.
D. \& R. G. R'y Co.
D. ER. R. G. R y Co.
D. \& R. G. R's Co. Gen'i D. \&R. G. R'y Co. Gen
Mort. Bondholders.

Lotal.... Co....... Stock held in Treasuyy to meet same

| 50,00000 | ..... ....... Dee. 50,000 00 |  |  |
| :---: | :---: | :---: | :---: |
| 100,000 00 |  | Dec. | 100,000 00 |
| 297,95119 | 145,31786 | Dec. | 152,683 33 |
| 240,516 46 | 2 11,78230 | Dec. | 18,734 16 |
| 84,909 90 | 88,538 39 | Inc. | 3,628 49 |
| 3,343 28 | 5,51886 | Inc. | 2,175 58 |
| 20,841 35 | 30,84895 | Inc. | 760 |
| 8.99500 | 10,500 00 | Inc. | 1,50500 |
| 74,462 50 | 74,462 50 |  |  |
| 574,600 00 | 576,060 00 | Inc. | 1,46000 |
| 17,58750 | 20,48750 | Inc. | 2,900 00 |
| $\begin{aligned} & 33,76458 \\ & 72.29962 \end{aligned}$ | 33,76458 |  |  |
| $\begin{array}{r} 12,29962 \\ 9,96781 \end{array}$ |  | Dec. | 12,299682 9,967 |
| 37,89833 | 33,869 20 | Dec. | 4,029 13 |
|  | 30,792 15 | Inc. | 30,79215 3,08760 |
| $\begin{array}{r} 159,19951 \\ 9,62630 \end{array}$ | $\begin{array}{r} 162,28711 \\ 8,50000 \end{array}$ | Inc. | 3,08760 112630 |

$1,735,96333$

| 31,25000 | 31,25000 |  |
| ---: | ---: | ---: |
| 1 | 1,00000 | 1,00000 |
|  | 32,25000 | 32,25000 |
| 0 | 32,25000 | 32,25000 |

219.29105

9,420 87 8,250 00 3,742 34
$1,432,72940$ Dec. 303,23393

Total Liabilities...... $\overline{106,521,96333} \overline{106,218,72940}$ Dec. 303,23393
Renewal Fund.
ee Special Renewal Fund per contra, for amount invested,
By Profit and Loss to
By Profit and Loss to of Assets over all Liabilities

437,64685
451,57538 Inc
13,92853

Total.
$2,623,05443 \quad 2,130,19367$ Dec. 492,86078 $\overline{109,582,664} \overline{63} \overline{108,800,49845} \overline{\text { Dec. } 782,16618}$

SUMMARY OF FINANCIAL OPERATIONS
of The Denver \& Rio Grande Ramboad Cumpany from June 30 1894, to June 30, 1895, Outsdde of Its Income Aocount Resources to be AcCoUnted for times:

## DECREASE OF ASSETS.

Fquipment (see page 29 of report) .....................................
Mule and Giading Outfit.
\$1,004,18235
Materials and Supplies.
Bills Receivable.
Individuals and Companie
Agents and Conductor
U. S. Government
$\qquad$ 35,11833

Cash to be Tnvested
to be Invested (Special Renewal Fund)
59762
3,74234
Total Decrease of A
$\$ 1,107,82594$

Pay Checks, "Serles A"
Unelaimed Wages
Express Money Orders
orst Murtgase Eonds, Counponz dne and unpaid Impt Con-, Mort. Bunds, Coupons due aud nnpaid. Equipment Renewal Fund
Accried Taxes.
Total Inereaze of Liabilitles.
inchease of resewal fuxd
By Balanee at eredit of Nenewal Fund
Sy. Balance at credit of Renewal puui
By. Balance at credit of Renewal Fuud 451,57538
Inerease for the Year
Grand Total to be accounted for.
$\$ 13,92853$

Th's sum is acsounted $f \mathrm{r}$ as follows
INCREASE OF ASSET=
Constraction of Branches.
State
Cash
Prebit
ats,
$\$ 5,68122$
6.01397
123,28150 80000
Poeblo Union Depot Sinking Fumd Soilhern Rafleoad Co. aequired under agreement of Eebruary 27,1895 . Sundries
Tramic Bala
D. \& R. G. RH, CO. Loprovement Mort. Botils ispeciai
D. \& R G. RR. Co. First Cont Moit. Bonds (Speolat Renewal Fund).

Tutal Increase of Asset.
169, 839 10
1611682
9,420 87
8,25000

|  | DECRE LEE OF Lfumuties. |
| :---: | :---: |
| Ioans Payable. |  |
| Bills Fayable. |  |
| Pay-1015... |  |
| Traflie Ralancea |  |
| Car servico. Sundried. |  |
| Acerued Heatal | cased Line |

850,00000 100,00000
$152.6: 383$ $152,6-333$ 12,299 68 9.96781
4.02913

1,12630

## Total Deerease of Liabilities

DECREASE OF FROFIT AND LOES
(As per Comparatlve Balamee Slueet, page 429)
By Balance at eredit of Profit and Loss
By Balance at credit of Front and Lose
$3,623,05445$
Decrease for the year
2,130,103 67
$\$ 348,79035$
$\$ 3,62849$
2,175
58
2,175 760
1,50500
1
1
1000
1,50500
1,4000
2,90000
30,79215
30,79215
3,08760
$\$ 45,55642$


Maintenance of Wa
Main. of Structures
1894-5 Main. of Eqnumment $\$ 820,72065$ 144,13691

1893-4 \$846,958. 102,79737 D. 226,23798 Condt Equment.... 398,310 1s $2,38,42110 \quad 1.14,88905$ $\begin{array}{llll}\text { Expressing Transpor'tion } & 2,1 \times 4,76846 & 2,235,02436 & \text { D. } 46,26090 \\ 175,623 & 43 & 2,78637 & 1,23,83706\end{array}$ Express kxpeures......... 175,62348 268,657 28 252,56331 I.11,093 94
 Total Expensesation $(57-7) \quad(61-34)$ Percentage of Operation
Net Earaings...... $\$ 2,925,628$
65
$\$ 2,503,49241$
I. $\$ 422,13624$ *This Compray's Expense Anconuts were rhanged on July 1, 1894 to conform to those of the Interstate Commence Commaswou Classification, mecessitating the re-distribution of the expenses by degart ments for the rear $1898-94$ for the purpose of comparison, the total however, remalining the sume.

INCOME ACCOUNT.
For the Fiscal Year Ended June 30, 1895
Gross Earnings from Operation. Worbing Expenses

Percentage of Operation
Net Earnings from Operation
Interest on securities.
Total Net Income
Less
Twxes

## Insurane

Interest, D scatuat and Exchange
Titerest on Funded Debt.
Other Kallroads
fentals of Lensed Lifies.
 $\$ 6.916 .81056$

Remainlag Surplas earried to crodit of Prollt and Loss. $\$ 528,69035$ BAKANCE SHEET JUNE $30,1895$.

ASSETS.

$\$ 108,800,49845$

## LFABILITIES.

By Papltal Stoek, Common. ............ 838,000,000 0

| I-t Mortgage Bonds, 7 per cent | \$3,382,500 00 |
| :---: | :---: |
| 1 st Cons, 3 -rigage ronis, 4 p.e. | 28,650,000 00 |
| Impit Mortgaze Bonds, 3 per cent | 8,103,500 00 |

Impt. Mortgage Bonds, $\delta$ per cent
$25,650,00000$ 3,103,500 00

Vouchera
Fay Checks, "Sierles
Thelameal Wases.
Acerued Intereot on Fondis.
Buma Conyone
Acorned Taxed of Leased Lines
Acerned Rerital of Leased Lines.
Fispress Money Ordress............
Sumalries entatat Kenewal Fum
Equatmen
$\$ 61,650,00000$ Rio firande Gamaison Eallway Co.
215 Denver Boad. Co. First Con Erande Fallroad of $\$ 1,000$ each . 45 Bonts
197 Fito Grande Sumther, Ea Iraat Co. First Mort. Bonden Guraren Capital stock of the Rth
Granden free yolntberg Remiromul Co. acquired under a dreement of Febivary 27. 1895................. $2,255,60000$ 168,86100 \$5,562,750 00 \$1,475, 5100 10

266 Shecial Remenenl Fu:d. First Mort. Bosids of \$1,000 ea
505 Deaver \& Impt. Mort. $50 \%$ Bunds of \$500 eapl. Mort 5 Bo.....................
20 Denver \& Fo. Firat Mort, 40 Bond of $\$ 1,000$ each. Cashit to be invested.

Total amount $\qquad$
$\$ 266,00000$
252,500 C0

20,00000
48,44171
$\overline{8586,04171}$
$86,149,60171$

8172,90000

211,57117

15,66250
48,441 71
$\$ 151,57538$
$22,125,12548$

## REPORT OF THE AUDITOR

## The Desver \& Rto Grasde RR Co. Denver, Colorado, August 14, 1895.

Mr. Stephen Little, Comptroller.
Dear Sis:- I beg to iransmit herewith the tabular statements showing the operations, financial and statsifical, of the Company's lines for the fiscal year ended June $30,1895$. Ycure respectfully.
E. R. MURPHY, Auditor.

STATEMENT OF EARNTNG8 AND EXPENSES FOR THE FIACAL, FRA复 ENDED JUKR 30,1895 , Compared with Year Ended June 30, 1894.


$$
\begin{array}{r}
189195 \\
84819.904:
\end{array}
$$

$1,1892702 \$ 1,529,16255$


Tot 1 Farninga
913,645 45 771,696 53 1.141,26892
Tot-1 Farniness.......88,916,84056 $\overline{80,476,04358} \quad \overline{18440,79698}$

TuTal ILAnilitust.


CUERENT ASSETS AND LIABIEITIES JUNE $30,1895$. ASSETS.
Materials and Supplles on hand.
State and County Warrants (fase value

## Bils R Cash.


Pueblo U, D, sinking Fura
R. G. So, RE, Co, 1et M, yonde in Trvarury.
R. Q, cinnilean Ry, Co. 1st M. Bond. in
D. \& E. G. FR. Co, Eirat Cons Mort. Bowds

Bonds and \&tock of the E . G , 8o. RE, co
Bonuired under agreement of Feh. 27, '05.'
Other securities.

## Tratie Ba Sundries

## Sundries

Agroents COLLEOTMLE
Individuals and Companies.
811,55071
215,58989
Spretal Renewal Fund:
epresenting the frivestment of Renesral
Fund, and consisting of the following
D. \& R. G. Impt, Mort. Bonds............... 214,571 17
D. \& R. G. First Cons Mort. Bonds....... 15,66250

Cash to be invested.
72,6009
48,44171

8304,37857
$\times, 43+87$
33,00000
33,00000
506,46217
181,51237 4.00000
$1.032,85000$

87,00000
215,00000
169,83910
168,86100

257,090 60
$43,136,00000$ 145,31786 115,31786
221,78230 88,588 39 5,51886
108,29708 10822708
107.04750
607,04750
169.28711
8.50000

8,50000
20,81895
33,86920
\$106,218,729 40
451.57538
$\$ 108,800,49845$

1,250 2
4, 4073


PER MILE OPERATED.

| PER MILE OPERATED. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Average |  |  |  |  |
| Miles |  |  |  |  |
| Operated. |  |  |  |  | | Earnings |
| :---: |
| per Mile |
| of Road. |$\quad$| Expenses |
| :---: |
| per Mile |
| of Road. |$\quad$| Net Earns |
| :---: |
| per Mile |
| of Road. |

CLASSIFLED FREIGHT, TONNAGE AND REVENUE,
FOR THE FISCAL YEAR ENDED JUNE 30 , 1895 , COMPARED WITH YEAR bNDED JUNE $30,1894$.


# NEW YORK ONTARIO \& WESTERN RAIL- 

 WAY COMPANY.SIXTEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1895.

## NEW YORK, August 26th, 1895

## To the Stockholders:

At the suggestion of the New York Stock Exchange that Reports of Railway Companies sbould be issued before the annual meeting, your Board of Directors decided that the report of operations for each fiscal year should be placed before you prior to the date fixed for the subsequent annual meeting, and the report for the year ended June 30, 1895, is therefore sent you as soon after the closing of the accounts as possible.
The receipts and disbursements for the last fiscal year compared with the receipts and disbursements of the preceding year, were as follows

RECEIPTS.
Passengers.
1895.

Freight $\$ 599,45179$
Mails, Express,
Total. $\qquad$ $\lcm{\$ 3,669,11318}$
$\begin{array}{r}1894 . \\ \$ 679,14914 \\ 2,997,01122 \\ 124,84121 \\ 41,118 \\ \hline \$ 3,842,11963\end{array}$
operating expenses.


The receipts from local passengers were $\$ 547,10891$, com pared with $\$ 557,87008$ in the preceding year; from through passengers and immigrants $\$ 52,34288$, compared with $\$ 121,-$ 27906 ; and from mails and express $\$ 122,93182$ against $\$ 124$,841 21. Freight traffic receipts for the last four years are classified as follows :

|  | $\begin{gathered} 1895 . \\ \$ . \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ 4 \end{gathered}$ | $1893$ | $\begin{gathered} 1892 . \\ \mathbb{S}^{2} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Through Freigh | 303,584 34 | 226,29155 | 347,246 26 | 355,299 89 |
| Local Freight. | 641,541 96 | 662,807 39 | 688,571 81 | 671,595 23 |
| Milk | 381,681 30 | 354,037 94 | 347,35954 | 302,695 85 |
| Coal | ,581,227 29 | 1,753,874 34 | 1,436,539 53 | 1,126,456 77 |
| Miscellaneous | 38,694 68 | 41,118 06 | 36,595 20 | 35,827 88 |

Total........ $\overline{2,946,72957} \overline{3,038,12928} \overline{2,856,31234} \overline{2,491,87562}$

Following the usual form, a comparison of operations with those of previous years is submitted


In connfction with the foregoing revenue statement for six years, the following summary of passenger and freight traffic is presented:

|  | Passengers | Carried | Tons of |  |
| :---: | :---: | :---: | :---: | :---: |
| 189 | Carried. 827766 | One Mile. 32,149,497 | Freight. | One Mile. <br> 114.55. 4.570 |
| 1891. | 1,008,215 | 36,011,439 | 1,737,059 | 194,897,759 |
| 1892 | 1,060,383 | 37,006,885 | 2,085,769 | 263,839,116 |
| 1893 | 1,057,815 | 40,358,702 | 2,291,430 | 294,636,533 |
| 1894. | 926,657 | $36,918,802$ | 2,404,358 | 328,533,616 |
| 1895 | 825,883 | 29,035,710 | 2,540,157 | 359,358,052 |

It will be observed that lecal freight earnings were \$641,54196 , compared with $\$ 662,80739$, a decrease of $\$ 21,26543$; and that through freight receipts were $\$ 303,58434$, against $\$ 226,29155$, an increase of $\$ 77,29279$.
Local freight traffic as well as local passenge rearnings have continued to feel the effect of the business depression which contivued throughout the greater part of the fiscal year under consideration.
Since June 30th, 1890, when the Scranton Division was opentd, the anthracite coal tonnage, including coal received at Sidrey from the Delaware \& Hudson Canal Company, has been:
Year ending June 30th, 1891

| 91. | Тоня. <br> 811,485 |
| :---: | :---: |
| 1892. | 1,120,416 |
| 1893. | 1,352,925 |
| 1891 | 1,642,063 |
|  | ,75,99 |

## Revenие. $\$ 782.21829$ $1,126,15677$ $1,436.33953$ 1,753874 1,581,22729

As is well known, the coal traffic has been in an exceedingly demoralized and unsatisfactory condicion throughout the year. The officers of your company have done what they could to resist the tendency toward overproduction and lower rates, but bave been powerless to control the rituation; consequently the earnings of your company were seriously depleted.
In connection with and for the accommodation of the coal business of the Delaware \& Hudson Canal Company, a superior coal trestle has during the last year been buitt at Oswego.

This structure will provide the most ample facilities for that company at Oswego, and it is expected that shipments from Sidney northward by the Delaware \& Hudson Canal Company will in the future be very considerably increased.
Oswego is rapidly growing in favor as a shippiog point to Canada and the West via the Lakes, as is indicated by the statistica contained in the report of the General Manager showing the anthracite tonnage handled there during several years past.

On and after January 1st, 1896, the rates of train mileage to be paid by the New York Untario \& Western Railway Company to the New York Central \& Hudson River Railroad Company, lessee of the Weat Shore Railroad, for trackage rights south of Cornwall Landing, are, under the agreement dated January 18tb, 1888, put upon a new basis, viz.: Instead of paying twenty cents per train mile for each passenger train consisting of eight cars or less, and thrirty cents per train mile for each freight or mixed train consisting of forty cars or less, the Ontario Company is to pay:

First. - Such proportion of the expense of the maintenance of the rosd between Cornwall Landing and Weehawken and its appurtenances (exclusive of shops and engine houses) as its train mileaze shali bear to the entire train mileage on said portion of the road.

Second. -The same proportion of the interest at the rate of four per cent per annum upon an amount which sball be ascertained by adding to the sum of two millions of dollars, the sums of meney actually expended by the Central Company or the West Shore Company for nfcessary improvements Eubaequent to January 1, 1886.

Such sums for train mileage shall include all charges for use of the road and its appurtenances betweea Cornwall Landing and Weehawken, except a proportionate share of the expenses of the yards and station houses, agents and employees at Cornwall; to be determined as to yards by the number of ears using the yard and not going through, and as to the reat by the comparative numbir of passengersard tonnage of freight to and from that station. The Ontario Company has also to pay for water actually used for its engines at Weehawken and New Durham at the same rates paid by the Central Company.
In other words, instead of paying a fixed sum per train mile, the Ontario Compsay, after Janusry 1 next, will pey its proportion of the cost of maintaining the line between Cornwall and Weehawken, and its proporion of the interest at the rate of four per cent annually upon two millions of dollara and such sums as have been actually expended for necessary improsements since January 1, 1886.
The Ontario Company's charge for trackage will be such proportion of the whole sum as its train mileage ahall bear to the entire train mileage of West Shore and Ontario trains passing orer that portion of the line between Cornwall Landing and Weehawken.
The question of rates on both through and local freight and
passenger business is still an unsetlled and disturbing factor. There is as yet no cerrainty that an advance in rates, to a reasonably proftable basis, can be arrived at or maintained, although strenuous efforts are being made to secure that result. The tendency of legislation and operations of combinations of shippers are still against any just or reasonable measures on the part of the ralways for remunerative or stable rates. The law recently passed by the New York Legislature and approved by the Governor, obliging railway companies to issue thousand-mile tickets at two cents a mile, is legislation in the direction of lower passenger rates and opportunities for collusion between a certain class of the traveling public and the servants of corporations. Such legislation as this may be popular but it is not less wrong. The railways are not only obliged but they are willing to increase the facilities and comforts of the traveler; and while public demands in that respect have been more than met from year to year, the compensation of the companies for the service afforded has steadily declined.
In the Eighth Annual Report of the Inter-State Commerce Commission, page 52, the average receipts on passenger trafflc for the years 1888 to 1894 , inclusive, are stated to have been as fullows:

The report goes on to say that if the average receipts per mile per passenger for 1888 had been rectived on the volume of traffic carried from 1889 to 1893, the public would have paid $\$ 138500,988$ more for passenger transportation to the railroads of the United States than was paid. The steam railways have also to take into account the rapid extension of electric lines between all points where the volume of passenger business promises a fairly remunerative return; and the construction of such lines bas not only deprived the steam railways of a large amount of local passenger business but has necessarily led to the reduction of all local passenger rates between such points.
That the same conditions exist as to freight rates is indicated by the report of the Inter-State Commerce Commission, dated December 1st, 1804. The average receipts per ton per mile on freight for the years 1888 to 1894, inclasive, are given below:
1888, Erelght Revenne per ton per mile......................... 1 -001 cents 1888,
1899 ,
189,

1891,
1892,
1893 ,
1894, " ". " " ......................... 878 "
The report also states: "Comparing the amounts received by the railways for transportation with amounts which they would have received on the volume of traftic carried from 1889 to 1893 , if the average receipts per ton per mile for 1888 had been maintained daring the subs-quent five years, it appears that the public would, in such oase, have paid for freight transported by rail $\$ 391,953,605$ more than was paid."
That these reductions have been a public gain is a somewhat doubuful proposition, in view of the fact that in 1894 fully twenty-five per cent of the railway mileage of the United States was in the hands of receivers. Unreas analy low rates are in the end not an unmixed blessing or of permanent advantage to the people.
Is is doubtrul whether anything is to bs expected from legislation, either State or National, but railway companies are now inclined to look to the State and Inter-State railroad Commissioners for protection from attacks by legislatures and combinations of shippers. It is doubtless unfortunate that the shares and bonds of our railways are not owned, as they are in most other countries, by their patrons. A large percentage of Azericio railway investments are owned abroad or in a few financial centres at home, and there is little in common between the patron and the owner of securities of most of the American railroads. The result is a constant struggle on one si le for rates which barely cover tha cost of transportation and the loss on the ocher side of a reasonably fair return upon investments.
It ie heped that the experiences of the last four or five vears will be followed by a healthy reaction, and that the public and the legislator will realize that general prosperity is, to some extent, dependent upon the prosperity of our railroads, so that ultimately there may be co-operation between the managers of the railways and the public, at least in the direction of reasonably fair and stable rates.

The Board has given much thought to the question of paying a small dividend on the common stock, in order to terminate the existing voting trust. This subject has been agitated by one or two American stockholders, and the president of your company, when in London, in March last, brought the matter to the attention of representatives there of a very large amount of capital stock,
So much has been printed and said on the subject that it seems proper with this report to present a state nent sho wing how the trust originated and why it has been necessary to continue it for a time.
When the Oswego Midland Railroad was reorganized, and the New York Ontario \& Western Railway Company formed, the Articles of Association of the latter company provided that:
"The nolders of the Receiver's dent shall, for the wric ci, al and interest thereof, up to January 1st, 1879, take in exch n e therefor the preferred stock of th $\rightarrow$ New York Onrario \& Western Railway Company, the whole issue of which is the
limited in amount to the sum of two million dollars, which limited in amount to the sum of two million dollars, which preferred st ck shall have a first lien on the net income of the railroad company, after paying operating expenses, including taxes, insurance, renewals and repairs, and the reservation of a reasonable working capital, not exceeding in amount the sum of $\$ 50,000$, to the extent of six per
the net current earnings of each ye ir.
"The Board of the success)r company shall consist of thirteen directors, of whom the preferred stockholders are to elect eignt and the common stockholders five, until such time as the company shall have earned and paid a dividend upon the common stock. Upon the happening of which event the directors shall be elected by a majority of boch classes of directors shall be elected
stock $*$ voting at any election."
In 1885 the financial affairs of the company were in extremis, and it was deeply involved in perplexing complica. tions with the affairs of the North River Construction Company, the New York West Shore \& BuffiloR illway Company and the West Shore \& Ontario rerminal Company. A com mittee for the protection of holders of common stock was formed in Lo don, with Mr, Joseph Price as Chairman and similar committees were organized in A nsterdam, New York and Philadelphia to co-operate with the London commistee. The must important question then presented was the control of the New York Ontario \& Western Railway by the holders of its common stock. The attention of these committees was first given to that subject, and with the co-operation of the officers a d some of the directors of the company, and under advice of eminent counsel, including M ssers. Seward and D. Costa. Hon. Ashbel Green and B F. Dunning, Esq., an Act was framed, designed to accomplish the desired object. The Act pa-sed the Senate and Assembly, and after a prolonget hearing at Albany, was finally approved by the Hon. Da id B. Hill, at that time Governor of the State. The Act is as follows :

Chapter 421, Laws of 1885.
AN ACT to authorize the New York Ontario \& Western A ulway Company to exchange mortgage bonds for preferred stock, and to cancel such preferred stock.

Passed June 8, 1885; three-fifths being present.
The People of the State of New York, represented in Senate and Assembly, do enact as follows:
SECTION 1. The New York Ontario \& Western Railway Company is hereby anthorized to issue its bonds, secured by any mortgage upon the property and franchises of the company heretofore executed, or that may hereafter be executed by said company with the assent of a ma-
jority in interest of the stockholders of each class, in exchange for the jority in interest of the stockholders of each class, in exchange for the
preferred stock of said company; provided that such exchange and the issue of bonls therefor shall have been first authorized by a majority of the directors of said company, representing each class of stockholders, and that the rate at which such exchange shall be made shall not exceed one dollar of bonds for one dollar of stook at par. SBC. 2. Whenever any such exchange shall be made, the stock for
which the bonds shall be issued and exchanged shall be transferred to which the bonds shall be issued and exchanged shall be transferred to and registered upon the books of the company in the names of
Thomas P. Fowler, Richard Irvin, Jr.; Thomas Swinyard, Charles S Thomas P. Fowler, Richard Irvin, Jr.; Thomas Swinyard, Charles S.
Whelen and William F. Dunning, as Trustees for the New York Ontario \& Western Railway company, who shall hold the same until all the preferred stock shall be so exchanged and transferred; and until that time the trustees aforesaid, and their successors, shall be entitled to vote upon any preferred stock so exchanged and transferred at all elections for directors representing preferred stock, and at all meetings of stockholders; but such stock shall not have any right to divi dends as preferred stock or any ether preferential right except the right of voting, as aforesaid.
SEC. 3. In case any vacancy shall occur by death, resignation or remaining trustees, who shall designate the sumecessor or successors to the trustee or trustees whose office shall so have become vacant, by an instrument in writing, executed undar their hands and seals, and acknowledged in the manner prescribed by statute to entitle a conveyance of real estate to be recorded, and filed with the secretary of said railway company.
the certificates thereof preferred stock shall have been trancferred, successors, to the said railway company, and thereupon the said certiflontes and said stock shall be canceled and said stock shall not be re-issued; and upon the filing in the office of the Secretary of State of the State of New York, and of the clerk of the county in which the principal office of the said railway company is located, certificates setting forth such exchange, transfer and cancellation, signed by a majority of all the directors of said railway company, and verified under company shall be thereupon deemed to cave been and shall be thereby rednced to the extent of the amount of the said preferred stock so ex Shanged, transferred and canceled.
act shall take enect immediately.
Mefsrs. Thomas Swinyard and W F. Dunning afterwards resigned as trustees, and Messrs Joseph Price and H. Pearson of London were elfcted by the remaining trustees as their successors.
The trustees, under the act in question, therefore represent and have always acted as trustees of the holders of common stock, and have continued for ten years past to elect directors solely in the interest of such common stock holders
Had the preferred shares as exchanged for bonds been can. celed and the voting power on the exchanged sto $k$ not been kept alive in the way provided by the Lagislature, the owner of a small min ority of preferred shares outstanding might stil have continued to control the managemunt of the Company, by electing eight of the thirteen directors
The present position, therefore, is that the voting power will continue until,

1. All preferred stock outstanding is excbanged for bonds,
2. Until such time as a dividend on the common stock shal be earned and paid.
All of the preferred stock, with the exception of sixty shares, has been excoanged for bonds, under the aet recit-d, and for these sixty shares, $\$ 6,000$ of $b$ inds were dep sited hp the railway company with the Farmers' L an \& 'rust Company, for exchange, whenever the shares should be presenred, and since that time the redemption price of the bonds, with accrued in terest, has been paid in to the trustees, suoject to the orders of the owners of the stock.
The transfer agent and officers of the company have endeavored to trace outstanding shares, and the numb-r has been gradually reduced to the amout nam-d; part of this amount is represented by fracti,nal reseiors issued for re ceiver, ${ }^{\prime}$ certificates, and many of these are likely to have been mislaid or des royed. It is quite provable that the entire amount never can be brought in.
The alternative, and apparently most desirable method for disposing of the trust would be by the declaration and piyment of a dividend upon the company's com mon stock
Tnis proposal has, as statfd, been presented to the representatives of a large majority of common stock held abroad, as well as to representatives of large interests at home ; and after due d-liberation they have advised that the voting trust as at present constituted was in no way detrimental to the company or objectionable to its stockholders generally, but, on the other hand, was, for the present, to some extent, a safeguard and protection to the owners of the company's bonds, as well as to the large majority of shareowners at home and abroad. The conclusions arrived at are emhoded in the following statement, prep tred at an informal conference, held last March, in the offi e of the Enuli-h Assiciation of American Bond and Shareholders, No. 5 G eat Winchester Street, London, E. C.

More than half of the shares of the company are nwned abroad. Stockholders abroad are quite unco cerned about the voting trust and are indifferent in regard to terminating it. It is looked upon as a trus, originally created for the benefit of the common stockholders and continued for their protection. The question of paying dividends should rest wholly with the Board and the financial ability of the company to continue the payment of dividends is the only hasis which would justify the company in declaring one The proposition to pay a small dividend with the sole ohject of rerminating a voting trust, which verv few shareholders object to is looked upon as mislerding and inexpedi.n ."
Ycur directors and officers are, however, "esirous of ending the trust at the earliest moment practicable, and as soon as the financial condition and surplus earnings of the comsany justify, in their judgment, the payment a d continuarion of an annual dividend on the common stock, th $\rightarrow$ same will be declar d without hesitation or unnecessary delay.
It musc be conceded that the voting power has in no way been abused; nor has it been detrimental to 'he interests of the stockh lders, who for the last ten years have continued to lovally support the present management.

Within the perind nam d the earnings and traffic have ben materially increased. Gross earnings from \$1,688,093 95 in 1887 to $\$ 3,669.11318$ in 1895 , or $117 \cdot 35$ per cent. Net earnings from $\$ 320,44919$ to $\$ 1,02670074$, or $\approx 20 \cdot 39$ per cent, and surplus earnings from $\$ 66,69775$ to $\$ 326,38381$, or $389 \cdot 35$ per cent.
In 1887 the number of passengers carried one mile was $28,-$ $282.9^{\circ}$; in $1895,29,035,710$; increase, $2 \cdot 66$ per cent. The tons of freight moved one mile in 1887 amounted to $63,486,586$ tons and in 1895 to $359,358,052$ tons; in rease, 466.04 per cent. Within these eight years $\$ 11,142,79451$ have been economically and judiciously expended upon the property, from surplus earnings and procerds of bonds, in the construction of the Scranton extension, additional terminals, nerv equipment, building of the Zig Zag Cunnel, improvement of grades and other additions and betterments; while renewals have included the replacement of old iron and light steel rails by heavier steel rails, reconstruction of bridges, and many improvements in other directions, providing enlarged facilities, and securing not only greater safety but decrease in cost of operation.

All capital expenditures and details of improvements have been fully set forth in the company's annual reports issued since 1888.
The credit of the company has also been advanced from a condition in which it was most difficult to sell a six-per-cent. bond at 85 to the present, which finds the company's four-per cent bonds having a ready sale in the open market at a price considerably above ninety.
In view of these results your Board of Directors feel that they are entitled to your confidence, and if such results during the period reviewed have been sitisfactory to the stock and boudholders, it may with reason be asserted that the trust has, on the whole, been of much advantage to the property and a wise provi-ion for its benefit and security.
The porition of the company is now comparatively strong, and its future prospects, in the opinion of your Board of Directurs, warrants the belief that the trust may be terminated at no distant day by the decl aration of a dividend; but the directors believe that this qu-stion should be left to them. with the assurance on their part that at the parliest practicable moment they will take such action as will restore to stocknolders of record the right to vote directlv for the entire Board. This right exists now in reality, and the intervention of trustees is mertly perfunctory so far as the annual
election of fight of the thirteen directors is concerned ; but all voting trusts are recognized as objectionable, and this one should, in the opinion of the Board, be terminated when the purpose for which it was originally formed has been fully subserved.

The Board regrets to announce that since the close of the fiscal Frar the company has lost, in the d-ath of Colonel E, K . Sibley, one of its m st efficient and faithful directors Owing to the near approach of the annual election no action has been taken by the Borrd toward the election of a successor, hut the name of Mr. C. Ledyard Blair, of Messrs. Blair \& $\mathrm{Co}_{\text {er }}$, New York, will be presented to the stockholders at the approaching meeting for election to the vacancy.

The emplnyees of the company have, as in the past, continued faithful in the discharge of their duties, and your directors feel that their loyalty to the company should be acknowledged in this report.

By order of the Bnard,
THOMAS P. FOWLER, President.

## CHICAGO MILWAUKEE \& ST. PAUL RAILWAY COMPANY.

THIRIY-FIR 3 A ANUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE $30,1805$.

The President and Directors submit to the Stockholdere the following report of the business and operations of the Cornpany for the $y$-ar ending June 30,1895 , and of the conduion of its property and finances at the close of that year.

The operations for the year show the following result :
Gross earnings.....
Operating expenses.
827.835 .36919

Net earnings.
17.043.758 19

Income from other sources
810,291 . 61810

Tofal. 184.61704

Fixed charges-interest on bonds.
$\$ 10.426 .26814$

Balance above fixed charges.
$8!, 796,8+607$
During the year two dividends aggregating seven D-r cent were paid on preferred stock and two dividenda aukregating three per cent were puil on commm stock-af which divndend No. 49, paid Ostober 28, 1894-312 per cent on preferred and 2 per cent on common stock-was from net earnings of the previous fiscal year eading June 30, 1894.

## MILES OF TRACK.

The Company owns and oparates 0,16373 miles of rallway as follows:
Mrin track owned solely by this Company ... 6,15940
Main track owned jointly with other Companies.

083

## Total length of main track

Second and third tracks and connection tracks owned solely by this Cimpiny.

6, 26 s 78

Second and third tracks and connection tracks
owned jointly with other Companies......
Total length of second and third tracks and connections.
Tracks owned by other Compaofer, but used
by this Company under agreements. .
21500
6197
Yard tracks, sidimgs and spur tracks owned solely by this Company.
Yard tracks, sidings and spur tracks owned jointly with other Companies.

Total leneth of yard trecks, sidings and spar tracks.

## Total miles of track

$7,810 \cdot(02$
The lines of road are locited as follows:
In Illinois.
318.08 miles

Wisconsin.
1.665 .01

Iowa.
1,55997
Miames ita

1. 120.09

1,1829
1821
North Dikata
10106
South Disota
14027
Misenuri.
15208

## Total length of main track.

. 6.163 .78 miles.
After the ennatruction of the road from MfoGragor, Iowa, Westward, the trangfer of freight and paszengers across the Misaissippi between Prairis da Caien and McGregor was made, for a time, by steamboats owne 1 and operated by John Lewler. Sùsequenlly Mr. Liwl'r constructed a pontonn bridze a rass the river, under tha charver of th + Prairi d i Chien \& Mi-Gregor Railroad Company; and cuntracts were from time to time mad- with bim for the transfer of all freight and pazeng+rs. At the expiration of the last contracs, daring the plat year, the Prairie da Caien \& McGregor Railroad wilh its franchises and proparty, iacluling the pon-
toon bridge across the river, was purchased by this Gomonny for the sum of $\$ 90,000$, and is now operated as part of the Prairie du Chien Division.
An extension of the Wisconsin Valley Division, from Minocqua, its former terminus, to Star Lake, a distance of $18 \cdot 80$ miles, has been completed at a cost of $\$ 183,68373$.
No other extension has baen made.
ROLLING STOOK.
The amount of $\$ 54,90512$ has been expended during the past year for new rolling stock and appliances, of which amount $\$ 2620461$ has been charged to the Rolling S ook Replacement Fund and $\$ 28,70051$ has been charged to Cost of Road and Equipment, as follows;
Charged to Rolling Stock Roplacement Fuad -
100 flat cara. . . . . . . . . . . . . . . . . . . . . . . . . . . 825,20866
1 special flat car for heavy machinery 1,00095
\$25,204 61
Charged to cost of Road and Equipment -
1 Class "C" Locomotive.
$\$ 8,00000$
Power Brakes, Automatic Couplers
Steam-heat Equipment and other in-
provements.
$20,70051 \quad \$ 28,70051$.

## COMPARATIVE SUMMARY OF OPERATION.

Gross Earnings.
1894 …... $\$ 81.397 .95095$
 Operating Expenses.
1894 … ..... 320,11433365
 Net Earnings.
1894. \$11,213,618 8)
10,29:,6 610 Decrease.
$\$ 922,00820$
Tons of Freight Carried.
1834. ... 10.794.058 .. 10,475.942 Decrease................. . . 818,116 Nismber of Pussengers Carried.
1894.

1895
1894 7,921,889
7.285,299 Decrease.
$.686,583$
Miles Run by Revenue Trains.
1595 …..............21.705.624
1895.

19,380,472 D-crease ..............2,325,152
Mileage of Loaded Freight Cars.
1894.................... 9. 9,261.693

Mïeage of Empty Freight Cars.
$1894 \ldots \ldots \ldots . . . . . . . .$.

Cost of Operating Roxd Per Eevenue Train Mile Run.
1594.
${ }^{1894}$...................87.94 ets $\mid$ D-crease............... $4 \cdot 78$ ets.
Gross Earnings Per Mile of Foud.
1894 . . . . . . . . . . . . . 85,09640

Operating Expenses Per Mile of Road.

.850504
Net Earmings Per Mile of Road:
1834.

$\$ 15335$
Average Miles of Road Operated During the Year.
1894.....................14: 04
1895..................6,15985 Iocrease..................... . . 12.27

## GENERAL, REMARKS.

The results from operation of your Company's lines, compared with the previous y-ar, show a decrease of gross earnings, $\$ 3,992,58176$; decresse of expenses, $\$ 8,070,57956$, and decrease of net earnings, 5923,00220 .

The egenibsh from freight traffic in the year ending June 30 , 1891, were $\$ 21.550 .65679$, and in the year ending June 30 , $1895, \$ 18,97826289-$ a decrease of $\$ 9,572,42890$, or $11 \cdot 94$ per cent. The principal d crease in tonnage was io the following commodities: Flour and Mill Feed, 35,235 tons; Whest, 205.135 tors; Oats, 58,511 tons; Corn, 293,97L tons; Fitx Szed, 42.936 tons; other grains, 16,598 tons: H 1y, 52,471 tons; Lumber, tons; Other grains, 16,598 tons: H 19 , M2,471 tons; Lumber,
23.615 tons; Merchandise, 101,512 tons: Miscellaneous, 118,583 tons.
The number of tons of freight carried in 1894 was 10.794.058, and in 1895, 10,475.943-3 decreas of 318.113 ton3, or 295 oer cent; the numb-r of tons of feeight carried one mile io $189 \pm$ was $2087.869,473$, and is $1895,1,765,245,553-\mathrm{a}$ decrease of $312,623,427$, or 1505 cant; the revenue per toa per mile in 1894 was 1.037 cents, io $1895,1.075 \mathrm{e} \cdot \mathrm{mts}-\mathrm{an}$ increas of $\cdot 038$ cents or $3 \cdot 66$ per cent; the aporage miles each ton of freight was carried in $1 \times 94$ was $192 \cdot 50$, and is $189 \overline{0}, 163 \cdot 50$-a reduction of 21 miles, or 1247 per cant.
The tonnage of grain and ita prolucts, and othar acricultural products, in 1894 was $3,438.817$ tons; in 1895, 2,734.746 tons -a decrease of 1974 per cant: the tonatge of all osher commodities in 1894 was $7,311,741$ tons; io $1825,7,631,193$ tons-ar increase of 5.05 per cent.

The sverage rate per ton per mile received for freights, for a series of years past, has bjen as follows, viz :

| Year. | Ots. | Year. | Cts. | Year. | Cts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1866. | . $3 \cdot 76$ | 1876 | . 2.04 | 1886. | $1 \cdot 17$ |
| 1867 | 3.94 | 1877 | 2.08 | 1887. | $1 \cdot 09$ |
| 1868 | 3•49 | 1878. | . $1 \cdot 80$ | 1888.. | 1.006 |
| 1869 | . $3 \cdot 10$ | 1879 | . 172 | 1889. | 1.059 |
| 1870 | .2.82 | 1880. | .1•76 | 1890. | . $0 \cdot 995$ |
| 1871. | .2.54 | 1881. | .170 | 1891. | 1.003 |
| 1872 | . 248 | 1882. | . 1.48 | 1892.. | .1.026 |
| 1873 | .2.50 | 1883. | .1-39 | 1893. | . 1026 |
| 1874 | .2.38 | 1884. | .129 | 1894 | 1.037 |
| 1875 | 210 | 1885. | 1-28 | 1895 | $1 \cdot 075$ |

The principal causes of the large decrease in freight revenues during the past year have been the general commercial depression and the failure of crops in a considerable section of our territory which had heretofore produced a large vol. ume of long-haul traffic. A loss in traffic receipts of perhaps $\$ 500,000$ was caused by the strike which occurred in the month of July, reference to which was made in last report.
The earnings from passenger traffic in the year ending June 30,1894 , were $\$ 7.311,82210$, and in the year ending June 30 , $1895, \$ 5,852,78116$, a decrease of $\$ 1,459,04094$, or $19 \cdot 95$ per cent; the number of passengers carried in 1894 was 7,921,882 and in $18957,285,299$, a decrease of 686,583 , or 8.67 per cent; the number of passengers carried one mile in 1894 was 337,133,338 and in $1895244,225,688$, a decrease of $92,907.650$, or 2756 per cent; the revenue per passenger per mile in 1894 was $2 \cdot 169$ cents and in $18952 \cdot 396$ cents, an increase of $\cdot 227$ cents per passenger p 9 r mile, or 10.47 per cent.
The expenses of operation for the year as compared with the previous year decreased $\$ 3,070,57956$.
In the expenditures pertaining to maintenance of property there was a decrease in the following items: Repairs of Track, $\$ 467,478$ 93; Renewal of Rails, $\$ 138,96536$; Renewal of Ties, $\$ 61.79519$; Repairs of Bridges, $\$ 37.66269$; Repairs of Fences, $\$ 6,81990$; Repairs of Buildings, $\$ 53.66005$ : Repairs of Locomotives, $\$ 257.421$ 60; Repairs of Cars, $\$ 333,68253$
The account of Repairs of Cars includes $\$ 176,14556$ for replacement. Of this sum there was actually expended $\$ 26$,20461 , as shown on page 427; and the balance $\$ 149,94095$, was carried to the credit of Rolling Stock Replacement Fund, which now amounts to $\$ 260,61000$, and is sufficien to replace the shortage in equipment shown on page 23 of pamphlet report. Although this amount has been charged to operating expenses, it has not been necessary to expend the fund thus created, because we have had sufficient rolling stock to handle our traffic during the period of depression. With an increase of traffic it will be necessary to use this fund in actual replacement of the shortage.
During the year there were constructed 46 iron bridges, aggregating 3,229 feet in length, replacing an equal number of wooden bridges; about five and nine-tenths miles of pile bridges were filled with earth-322 bridges being completely filled and 80 others reduced in length by filling -and 389 wooden culverts were replaced with iron. Such portion of the cost of this work as represents the excess over cost of renewal in the original form has been charged to improvement account, so that of the expenditures on bridges for the vear $\$ 660,33297$ was charged to expense account and $\$ 245,87143$ to improvement account.
There are under construction 47 iron bridges, aggregating 3,848 feet in length, which will replace an equal number of wooden bridges, of which the majority are located on the Chicago \& Council Bluffs Division in Illinois, the River and Kansas City Divisions
In the items which pertain to conducting transportation there was a decrease in expenses as follows : Station Service, $\$ 210,25897$; Conductors, Baggagemen and Brakemen, \$200,41185 ; Engineers, Firemen and Wipers, \$214 999 94; Fuel, $\$ 463,078$ 86; Oil and Waste, $\$ 25,26412$; Total, $\$ 1,114,01374$
The reduction in these items is principally due to decrease in tonnage and train service. The wages paid station and train men were the same as in the previous year. A minor part of the reduction in fuel expense is due to reduced cost of coal.
Liberal expenditures upon the property during recent years, the comparative cheapness of rails, ties and other material, and the reduced volume of traffic, made it pozsible to reduce maintenance and operation expenses in the year just closed. The physical condition of the property is excellent.
There are substantial reasons for believing that the period of depression which has prevailed for the past two years is passing away, and with a good crop-which present indications, promise-we may expect better resulis the coning year.
At the close of the last fiscal year the share canital of the Cumpany was-Preferred Stock, $\$ 25,973,900$; Common Stock, $\$ 46,027,261$. It has been increased during the year ending June 30th, 1895, by $\$ 183,000$ of Preferred Stock issued in exchange for a like amount of convertible $b$ onds canceled,
At the close of the last fiscal year the funded debt of the Company was $\$ 138,801,000$. There has been added during the year 8704,000 general mortgage four per cent bonds of the Company. for improvements and additions to the proporty, as specified in the statement on pages 25 and 26 of pamphlet reand there has been deducted $\$ 1830$ ponds and canceled; and there has been deducted $\$ 183,000$ for bonds retired by conversion into preferred stock, $\$ 218,200$ for bonds paid and canceled, and $\$ 1,000$ for a bond lost or destroyed-leaving the total funded debt at th close of the year ending June 30,
$1895, \$ 139,321,000$.

At the close of the last fiscal year the amount of bonds in the treasury unsold or due from Trustees was $\$ 3,990,800$. This amount has been increased $\$ 704,000$ during the year, for improvements and additions to the property, and $\$ 221,200$ representing bonds canceled by sinking funds, etc ; and there has been dedusted $\$ 100,000$ bonds sold to the Insurance Dehas been dedusted $\$ 100,000$ bonds sold to the Insurance De-
partment of the Company, and $\$ 198,000$ bonds canceled or set apart for sinking funds, so that there remain in the treasury or due from Trustees, June 30, 1895, bonds to the am ount of $\$ 4,618,000$.
The last annual report showed bills payable to the amount of $\$ 1,000,000$. During the past year these have been paid off, and there are none now outstanding

Insurance Derartment. - In the last annual report state ment was made that the Insurance Department had a credit halance of $\$ 116,25703$ at the close of the fiscal year ending June 30, 1894. This amount included nncome received from the original guarantee fund, and was subject to claims in process of adjustment for losses prior to that date. After adjusting such claims the balance was $\$ 111,90980$. Ot this amount $\$ 100,000$ was transferred to the guarantee fund and invested in the purchase of $\$ 100,000$ general mortgage bonds of this Company and $\$ 10,000$ bonds of the Kan. City Belt Ry Co., leaving a balance of $\$ 11,90980$ carried to the new account.
During the past year the result was as follows
Amount of premiums received
\$91,075 73
Income from investments
18,54000

## Total Receipts

Losses paid.
$\$ 29,45229$
Expenses paid
4,265 17
Losses not yet adjusted (estimated).
10,000 00
Total Expenditures.
42,717 46
Net Income for the vear
$\$ 66,89827$
Balance of Income June 30, 1894
11.90980

Losses unadjusted
10,00000
Cash in Bank.
$\$ 88,808 \quad 07$
The Guarantee Fund is charged on the Insurance Department books at $\$ 400,000$, and is invested in the following
Chic. Mil. \& St. P. Ry . Co. Consol. Bonds, par value. $\$ 10,00000$ Cb. M.\& St.P. Ry.Co So.Minn. Div. Bonds, par value 2,000 00 Ch. Mil. \& St. P. Ry. Co. Gen. M. Bonds, par value 296,000 00 Dakota \& Gr. So. Ry. Co. Gen. M. Bonds, par value 6,00000 Kan. City Belt Ry. Co. First Mort. Bonds, par value 96,00000

## Total

. $\$ 410,00000$
Since its organization on February 11, 1893, the revenue of the Iosurance Department has exceeded its expenses and Insses by $\$ 188,80807$, and the original fund of $\$ 300,000$ has been increased to $\$ 410,000$, par value of securities beld, and there is cash on hand $\$ 88,80807$, against which there are possible claims for unadjusted fire losses not exceeding $\$ 10,000$.
The Board have to place upon record a minute of the death, on the 13th day of November, 1894, of Mr. J. Hood wright, who had served as a Director since June 1, 1889. The rectitude of his character, and his faithful and intelligent fulfillment of his duties, rendered his services as Director most valuable to the Company.
The General Counsel of the Company, Mr. John W. Cary, who had been at the head of its Law Department for nearly thirty-two years, died on the 29th of March, 189.5. By his death the Company has lost an able, experienced and trusted Counsellor
For details of operation, reference is made to the statements of the General Auditor, appended hereto

By order of the Board of Directors
AUGUST, 1895.
ROSWELL MILLER.
President.
STATEMENT OF INCOME ACCOUNT
for the fiscal year ending june 30 T t, 1895.
Balance at credit June 30, 1894
1887 to 1894 inclusive Fund, year
Dividend No. 49 , parable
from net earnings of fiscal year end
ing June 30, 1894
$3^{12}$ p. c. on $\$ 25,973,900$-prof. stock
2 p. c. on $\$ 46,027,261$-common stock
old
old Accounts charged off.
909,08650
920,54522
Balance July 1, 1894
Gross Earnings ............................... $\$ 27,335,36919$
Net Earnings
17,043,753 09
Income from other sources
$10,291,61610$
134,64704
et revenue for the year.
10,426,263 14
Interest accrued during the year on funded deb

50 , payable Apr. 19
Dividend No. 50 , payable Apr. 19,1895 ,
from net earnings of fiscal year end-
${ }^{2}$ ¹ p. c. on $\$ 25,991,900$-pref. stock
\$7,629,377 07
p. c. on $\$ 46,027,261$ -

909,71650
460,272 61
Balance at credit June 30, 1895
$\$ 5,479,87951$

GENERAL ACCOUNT JUNE $30,1895$.
Dr.
Cost of Road and Equipment ...........
Bomds, Stock, eto., of other Companies. Sinking Funds:
Vice-President in Special Trust for Dubuque Divislon and Wisconsin Valley Division sinking Funds.
bunue Division and Wisconsin Falley buque Division and wisconsin Valley

United States Trust Co., Trustee.
Farmers' Loan \& Trust Co., Trustee
Insurance Department..
Stoek of Material and Fuel sold, held in its of theasury or due from Trustees.
Milwankee \& Northern RR. Co. 6 per cent Consolldated Bonds, unsoid, held in the treasury of this Company
Stock of the Company held in its treas-
Due from Agents, Conductors, ete.
Due trom sundry Compsnies and individuals.
Due from United States Goverment... Loans and Bills Recelvable. Cash on hand
$\$ 211,168,03696$ 956,73912
$\$ 588,30000$
81,38000
16,75185
40908
669,68000
17,160 93
1,743,01352

## $3,529,00000$

$1,089,00000$
4,770 00
280,114 59
4,622,770 00
906,14566
271,49179
2,791,723 89

4,849,475 93
8224,036,876 46
$\$ 26,156,90000$
$46,027,26100$
$\$ 72,184,16100$ 39,321,000 00 18000 669,50000
$1,574,46572$
867,82046
43,38112
53,62433
$3,582,25125$
669,68000
669,68000
260,610
Pay Rolls and Vouchers.
Due sumdry Companien
Interest Coupons not presented
Interest acorued, including interesi
due Jilly 1,1895 . due July 1, 1895.

Income Account. 5,479,87951
8294,036,87646

## GEORGIA SOUTHERN \& FLORIDA RAILWAY CO--(SOUTHERN RAILWAY SYSTEM).

## ABSTRACT OF FIRST MORTGAGE, DATED JUNE 1,1895 , SECURING 5 P. C. GOLD BONDS DUE JULY $1,1945$.

## PARTIES.

The Ggorgia Southerx \& Florida Rathway Compayy of Georgia, party of the first part, and the Mercantice Trust \& Deposit Company of Baltmore, Maryland, ns trustee, party of the second part :
(ronm of mosd.)
No..

## UNITED STATES OF AMERICA.

$\$ 1,00000$. STATA OR GEORGLA.
Fras Mortgace, Five Pex Cest Fthty-Yeate Gold Bosd of the GEORGL Sovithiex de forida Rallway Compasy,
The Georgh Soutakar \& Flortoa Ratlway Compayt, a cor poration ereated under the lams of the state of Georgda and having its prinelpal office in the City of Mscon in the sam State, hereby aeknowledges itself midebted to the bearer, or, If registered, to the reglatered bolder bereof, in the swm of one thousand dollars, which sum it hereby covezat to and agrees to pay to the bearer or regintered holder in gold coln of the Uhited Btites of Ameffea, of the present atsundard of welght and flameas, on the first day of July in the jear Nineteen Handred and Forty-dive, wilh interest in the meas time at the rate of flve per centum per annum, payable semidanualy in ilke gold coln on the presentation and surrender of the annesed coapons as they severally become due; and to pas the ald pribelpal and faterest without any deduction for National, stato or muntelpal taves, at its arency in the City of New York, or, at the option of the bolder, at the oflice of the Mercantile Trust \& Deponit Company of Baltimore fa the eity of Baitimore.
If any semi-apnual instalment of literest on this bond thall remain unpaid and in arrear for ninety days after the same ahall have becomedue and been demanded, the prinelpal of this bond may be declared due and payable in the manner and with the effeet provided in the mortgage, or deed of trust, herefnafter meationed.
This bond is one of a serfes of four thousand of the same date and tenor, nimbered consecutively from One to Four Thousand, and amoniting in the aggregate to tour million dollara, which are all equally secured by an mortakge or deed of trust, dated June 1st, 1895, from the suld Georgia Southern and Flo:ida Ratway Company to the Mercantlie Trust \& Doposit Company of Baltimore, as Trustee, covering ull of its yroperiy and franehises, and also its income and earnings, to which mortsage reference is liereby made for a description of the property and frumchises mortgaged and the nature and extent of the securlity and rights of the holders of the aald bonds and the terres and conditions on which said bonds are issued and secured.
The said mortgage provides that any of the boads of this keries may at any time, at the option of the holdes, be registered as to princlpal
upon books to be kept for the purpose al the office of the said Trustee, and after the fact of suob registration has been endorsed hereon this bond shall be transferable only on the said books ualess the last registration shall hare been to bearer, when it shall again become transferable by delivery, subject to subseque $t$ registration in like manuer; but the coupons hereto annexed shall continne transferable by delivory, notwithstanding such registration.
This bood shall not become valld of obligatory for any purpose until authenticated by the certificate of the Mereautlle Trust \& Deposit Company of Baltimore hereon endorsed.
In lestimony whereof the said Georgia Sonthern \& Florida Failway Company has caused the said compons to be authenticated by a facsimile of the signature of its Treasurer, and these presents to be signed by its President and Secretary, and its corporate seal to be hereto affixed this first day of July in the year Eighteen Hundred and Ninetyfise.

## (couron.)

The Georgia Sucthern \& Florida Railway Company will pay to bearer at its Agency in the City of New York, or at the office of the Mercantile Trust \& Deposit Compayy of Baltimore, in the City of Baltimore, Twenty-five Dollars in U. S. Gold Coin on the first day of , being six months' interest on its First Mortgage Five Per Cent Fifty-Year Gold Bond, No.

Treasurer.
(The coupons are to be authenticated by a fac-simile of the signature of the Treasurer of the rallway company.)
The better to identify the said bonds as those entitled to the security afforded by this instrument, each of them has endorsed upon it a certificate to be signed by the party of the second part by its President or Vice-President, as follows:

## (tgesteg's certipicate.)

The Mrroanthle Trust \& Deposit Company of Baltimore hereby certiles that this bond is one of the series described in and intended to be secured by the within-mentloned mortgage.

Mercantile Thust \& Deposit Company of baltimore, + br President.
THESE BONDS AND, SUBJECT THERETO, $\$ 684,000$ OF FIRST
PREFERRED STOCK, SECURED BY THIS MORTGAGE.
Whereas, by the resolutions of the stockholders and directors it was provided that the prompt and punctual payment of the principal and interest represented by thesaid bunds and conpons should be secured by the ext cution of this mortgage;

And whereas it is also intended that the first preferred stock of the party of the first part, amounting to the sum of $\$ 684$,000 , should constitute a lien upon all of the said property, second only to the lien of the said bonds and coupons;
And whereas the party of the second part has consented to accept the trust hereby created, and such acceptance is to be signified by its certifying as aforesaid the bonds so intended to be eecured;

## PROPERTY CONVEYED.

Now therefore this instrument witnesseth that, in consideration of the premises, etc., the Ratlway Company hereby conveys to the trustee all and siggular its property, as follows: ${ }_{8}$ All its railroa1, formurly owned by the Georgia Southern \& Florida Railroad Company, extending from the City of Macon, Georgia, to the City of Palatka, Florida, a distance of about 290 miles.

Also all branches, rights of way, rails, bridges, stations, engine houses, machine shops, buildings, structures, fixtures, and improvements of every kind or nature whatsoever, and all other real estate now owned or that may hereafter be acquired for the use of the said railroad or in connection therewith. Together with all the rights, privileges and appurtenances thereunto belonging or in anywise appertaining; also all locomotives, tenders, cars, and other equipment; and all supplies of every kind whatsoever for constructing, equipping, operating or repairing the said railroad. Also all its rights, franchises, privileges and immunities, including the franchise to be a corporation and operate the said railroad, and all its income and prolits, and all other property, real, personal or mixed, of every kind and nature whatsoever, now owned or that may hereafcer be acquired.

To have and to hold the same unto the party of the second part, ite sncoessor and assigas, forever, in trust, first, for the equal and pro rata security of the several persons and corporations who Eay be holders of any of the said bonds, without any preference or priority of one bond over another by reason of priority in the time of issue or negotiation thereof or otherwise; and then, for the security, as hereinafter set fortb, of the persons and corporations that may be holders of any of the shares of first preferred stock aforessid.

RIGHT TO SELL WORN-OUT ROLLING STOCK, ETC.
Provided always, that until default shall be made in the performance of some covenant herein contained, the Bailway Company shall be permitted to enjoy the property hereiabefore described, and with the written consent of the said trustee to dispose of such portions of the equipment, rolling stock, implements and fixtures as may be unfit for use, provided the same be first replaced by new of at least equal value, which shall then be subject, in the same manner and to the same extent, to the operation of this mortgage.
RIGHT TO BUILD EXTENSIONB AND TO BOND THEM AT $\$ 10,000$ PER MILE FREE FROM LIEN HEREOF.
And provided also that until default as aforesaid, should the Railway Company construct or acquire any extension or
branch of its present railroad, such extension or branch not being a switch, turn-out, side track or substitute for any part of the existing railroad, then in payment therefor the Railway Company may issue its bonds to an amount not exceeding $\$ 10,000$ for each mile so constructed or acquired, and secure the same by a mortgage that shall constitute a lien upon such extension or branch road, its buildingz, depot grounds and terminals, prior to the lien hereby created, but not so as to affect in any manner the priority of the lien hereby oreated upon all the now existing property of the railway company, covenants to pay principal and interest in gold tax free.
And the Railway Company convenants as follows:
First-To pay unto the holders of the bonds and coupons cured herby the principal and interest thereof in gold coin of the United States of America of the present standard of weight and fineness, when and as such principal and interest shall become due and payable, without any deduction for National, State or municipal taxes, which under any law, present or future, of the United States or of any State or municipality, the party of the first part may be required to pay.

## TO MAKE DEEDS OF FURTHER ASSURANCE.

Second-To make all such further deeds and assurances of the property hereby conveyed as the said trustee may require, in order to vest in the said trustee all property of any kind hereafter acquired or owned by the party of the first part, its successors or assigns, for the benefit of the holders of the bonds and coupons.

TO PAY ALL TAXES, ASSESSMENTS, ETC.
Third-To pay all taxes, public dues, charges and assessments as the same shall become due and payable, and in case of default by the Railway Company in so doing, the Trustee may in its discretion pay the same, and the sums so paid with interest at the rate of 6 per centum per annum shall be a lien on the hereby mortgaged property, but no such payment by the Trustee shall be considered a waiver of the default, nor shall it affect the right of the said Trustee to declare the principal of the said bonds to be due by reason of such default

TO KEEP PROPERTY IN GOOD CONDITION.
Fourth-To preserve the hereby mortgaged property in the same good order and condition in which it now exists, and not to do or permit any act of any nature whereby the lien of this mortgage could be impaired.
deFault for ninety days - 25 PER CENT OF bonds may
REQUIRE TRUSTEE TO ACT, BUT A MAJORITY MAY
DIREOT OR COUNTERMAND SUCH ACTION.
Fifth-In case of default for 90 days to pay any instalment of interest on any of the said bonds, payment thereof having been demanded, or in any other covenant of this mortgage, atter written notice thereof from the trustee or from the holder of any of the said bonds-then, at the option of the trustee, the principal of all the bonds hereby secured may be declared to be immediately due and payable; or without declaring the principal of the said bonds to be due, the said trustee may take possession of all and singular the property, hereby conveyed, in the manner hereinafter provided; or may apply to any Court of competent jurisdiction for the appointment of a Receiver to take possession of the property. And any such action the trustee may take of its own accord, if it sees fit, and shall be bound to take if requested in writing by the holders of 25 per cent in amount of all the said bonds then outstanding, upon the deposit of such bonds with it, and upon being indemnified against all liabilities which it may incur in the premises; but subject to the right of the holders of a majority in amount of the said bonds to direct or countermand such action, as hereinafter provided,
Sixth.-In case of such default, or should the principal of the said bonds in any other way become due and payable, and remain unpaid in whole or in part, after demand therefor, the said trustee may in its discretion, and shall on the written request of the holder or holders of 25 per cent in amount of all such bonds then outstanding, take with or without entry or foreclosure, actual possession of the said railroads, and all and singular the property, things and effects hereby conveyed, or intended so to be. And the said Trustee shall personally, or by its attorney, operate the same, and receive all the income and profits therefrom, until such time as the said bonds and coupons are fully paid or satisfied; and it shall apply the money so received, first, to the expenses of the trust hereby created, the management of the said railroads and their appurtenances, and in making such repairs thereof as may be needed to keep the same in good working order; second, to the payment of interest due upon the said bonds, with interest upon delayed interest, and afterwards to the payment of the principal of the said bonds.

Seventh.-The said trustee upon becoming entitled to take possession of the said property may in its discretion, and shall on the written request of the holder or holders of 25 per cent in amount of the said bonds then outstanding, or personally or by agent, or by proceedings in a Court of Equity, cause the said property hereby mortgaged to be sold to the highest bidder at public auction at the City of Macon, after first giving notice of sale, by advertisement, published once a week for the eight weeks next preceding the day of sale, in
a newspaper published iu the said City of Macon, ard also in a newspaper published in the City of Baltimore. And at such sale, the said property shall be sold as an entirety, (unless the holders of a majority in amount of the said bonds shall in writing otherwise request, in which case the said trustee may sell the same in parcels.)
MANNER IN WHIOH PROCEEDS OF FORECLOSURE SALE SHALL BE APPLIED.
Eighth.-So long as the said railroad and appurtenances are actually in operation, under the management of the said trustee, or of a receiver, the net incone shall be applied to the payment of interest on the said bonds in preference to principal, as hereinbefore set out in Article Sixth, but in case of a sale of the said property the proceeds, together with any income in the hands of the trustee or receiver, shall be applied as follows: 1st. To the payment of all expenses attendiag such sale, or in the fulfilment of any other duty hereunder; and, 2d, to the payment of the whole amount of principal and interest, with interest upon delayed interest, which shall then be unpaid and owing upon the said bonds or any of them outstanding, whether the said principal by the terms of the said bonds be then payable or yet to become payable. But in case of a deficiency, the said bonds shall be paid ratably, without any preference of interest over principal, and without any interest upon delayed interest. Provided, however, no coupon belonging to any of the said bonds which in any way on or after maturity may have been transferred or pledged separate and apart from its bond, shall be entitled to any payment until the principal of all the bonds hereby secured and of all the matured coupons not so transferred or pledged shall have been paid in full; and 3d, any surplus remaining after payment in full of all the said bonds and coupons shall be applied to the redemption, equally and pro rata, of such of the said shares of first preferred stock as may then be outstanding; and, 4th, any surplus still remaining after all of the said first preferred stock shall have been redeemed at par shall be paid over to the railway company, its successors or assigns.

FORECLOSURE SALE-FORMATION OF NEW COMPANY.
Ninth.-At any sale of the property the holders of the bonds hereby secured shall have the right to purchase upon equal terms with other persons; and it shall bs the duty of the said trustee, if so required in writing by the holders of at least 75 per cent in amount of the said bonds then outstanding, to make such purchase on behalf of all the bondholders at a price not to exceed the whole amount of principal and interest due and accruing upon the said bonds and coupons, together with the expense of the proceedings and sale. At any such sale any of the bonds and coupons hereby secured shall be receivable as cash for the amount that would be payable thereon out of the proceeds of such sale.

Tenth.-In case of the purchase of the property on behalf, of the holders of the said bonds, the said trustee shall organize a corporation to own the said property for the benefit of such holders in proportion to their respoctive interests in the said bonds and coupons, unless the holders of a majority in value of the said bonds stall otherwise direct, in which case the property shall be conveyed to such persons or corporation as may be desigated by a majority in value of such holders, provided that such conveyance shall be made upon such terms as will in the judgment of the trustee secure to each and every such holder his just proportion of interest in the property aforesaid.
TRUSTEE MAY SEEK ANY RELIEF ALLOWED BY LAW, ETC
Eleventh. -The trustee is authorized to take any other pro ceeding authorized by law to sell said property or to apply to the courts for any other relief usual in such proceedings

Twelfth.-Upon the com mencement of proceedings to en force the rights of the bondholders after default as aforesaid the Trustee shall be entitled to the appointment of a receiv er of the property and of the profits thereof, and, except as in this instrument otherwise expressly provided, no remedy hereby reserved is intended to be exclusive of any other hereby reserved is intended to be exclusive of any other to every other remedy provided by any law.
Thirteenth. - It is expressly agreed, however, that no act or default of the Railway Company shall have the effect of ma turing any of the said bonds, unless with the consent of the said trustee, or of the holders of at least 25 per cent in amoun of the said bonds then outstanding. But should the said trus tee or a receiver take possession of the property, after the payment of all costs, expenses and interest as provided in Ar ticle Sixth of this instrument, from the surplus of the income in any year the said trustee may pay over to the holders of the first preferred stock a dividend not to exceed 5 per centum per annum; and any surplus of income thereafter may be paid over to the Railway Company, or may be held by the said trustee as additional security for the said bonds and coupons and after these for the said first preferred stock.
Fourteenth-Upon the payment of the principal and inter est of all the bonds hereby secured, and the redemption of all the said shares of first preferred stock, the estate and property hereby granted to the Trustee shall cease.
Fifteenth. - The party of the second part shall not as trus tee or otherwise be under obligation to do or to refrain from doing any act or thing up on the request of any person claim ing to be a bondholder until such suppozed holder shall pro duce the said bonds and deposit the same with the trustee and guarantee and indemnify it against all costs.

Sixteenth-All actions for the purpose of enforcing any of the remedies hereby granted shall be instituted by the said trustee and the duty of the trustee to take any action is hereby declared to be subjeet to the power of the holders of a majority in amount of the said bonds to direct and control the same or to order the enforcement of some more effective remedy hereunder.

## TRUSTEES.

Under no circumstances shall any bondholders have the right to institute any action under this instrument, except in the ease of a refusal or failure on the part of the trustee to perform some duty imposed upon it by the terms of this agreement; but the trustee hereunder may at any time be removed, and a new trustee or trustees be appointed by an instrument in writing, executed by the holders of 75 per cent instrument in writing, executed by
of the said bonds then outstanding.

In case the trustee shall at any time resign or in any way become ineapable of executing the trust, it shall be the duty of the Railway Company to fill such vacancy within thirty days thereafter, and on their failure so to do, any Court of competent jurisdiction may, on the petition of the holders of 25 per cent in value of the said boads then outstanding appoint a trustee or Irustees to fill such vacancy.
The Trustee shall be responsible for reasonable diligence only in the performance of this trust, and shall not in any case be responsible for the act or default of any agent, attor ney or employee selected with reasonable care or discretion.

The said Trustee may at any time release from the lien of this mortgage any land, machinery or other property which may be no longer necessary or useful for the purposes of the party of the first part, provided such property be first replaced by otber property of at least equal value, and subject in the same manner and to the same extent to the lien of of this mortgage.

## REGISTRATION.

Any of the bonds may at any time at the option of the owner, and upon payment to the trustee of one dollar for each bond, be registered as to the principal in a book kept for the purpose by the trustee, such registration to be certitied on the back of the bond. Every bond 80 registered shall be transferable only upon the said book, unless the last registration shall have been to bearer, in which case it shall again become transferable by delivery. Each of the said bonds shall continue subject to successive registrations and transfers to bearer in the same way at the option of the owner; and no registration shall affect the negotiability of the coupons thereto attached, but under all circumstances the said coupons shall be transferable by delivery merely.

Peoria Decatur \& Evansville RR.-The stockholders' committee annonnces to holdurs of certificates for stock deposited with the Kaickerbocker Trust Company under the plon of August 30, 1894, that their stock is nuw sabject to their order. The stock was to be released on Sept. 1 in ease the committee did not receive the support necessary to enforce any plan of reorganization. The committee declares that it is very desirable that the stock should be held together, for thas only can it be made effective in any new reorganization. Deposits of second mortgage bonda with the New York Secarity \& Trast Company are now subject to a penalty of 1 per cent. The sec. ond mortgage bondholders committee is preparing a reorgaaization plan, under which, it is said, the stoek will be assessed between 8 and 10 per cent. - V. 61, p. 867 .
Philadelphfa \& Reading RR.-Judge Dallas, Tueeday, extended until September 15 the time for filing the answer of the Philadelphia \& Reading Railroad Company to the bill of complaint of the Pennsylvania Company for Insarances on Lives and GrantingAnnuities for the foreclosure of the general mortgage. The answer fled Tuesday by what is known as "The Junior Securitiea Protective Committee" contends that the Court has no jurisdicrion of the bill for foreclosure. It is also disputed that the Reading receivers wers unable out of the asmets in their possession to make payment of interest on the general mortgage bonds.-V. 61, p. 367.
Philadelphla Keading \& New England RR.-The riceiver reports the following earnings for the year ending June 30 , 1895 , and we have prepared the comparative flgures for the previous year. No interest was paid on the funded debt in either year, the charges including rentals, taxes, etc., and interest on loans.
Year cnding Groms
June 30 . earnings.
1894.95
Jиле 30 .
1894.95 .
earning:
Net
carnings
$\$ 201,061$
CAarges.
201,661
12,688
$\$ 168,144$
Balance.
sur 833,517
det.124.948
On June 30, 1895, the receiver reported loans and bills payable $\$ 350,000$, open accounts payable (contracted prior to receivership) $\$ 411,846$, open accounts receivable were $\$ 86,468$. -V. 61, p. 241 .
Reorganization Plans, ete.-The following is an index to all defaults, foreclosure sales, reorganization plans, the names of all reorganization committees, and all statements respecting the payment of overdue coupons, that have been published in the CHRONICLE since the last edition of the Investors' and the Street Railwat Supplements wete isaued, all earlier facts of this nature being set forth therein. It does not, however, include matter in to-day's CHRosictes,
The following abbreviations are used: Plan for reorganization or readjustment plan; coup. for coupon payments; def., for default; Com, for committee,

$\qquad$

st. Louis Alton \& Terre Haute RR. The fiscal year of this company ends Dec. 31 , but results of operations for the
12 months to June 30.1895 are reported as follows: 12 months to June 30. 1895 are reported as follows :

| 12 months |  | Net |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 189 | ,350,055 | 615,306 | \$413,309 | 5 |  |
| 1893 | ,385,045 | 576,767 | 432,732 | 14 |  | 189 -4...... $1,385,045$

-V .61, p. 365.
Sioux City Terminal RR. \& Warehonse.-At Sioux City, Ia., Ang. 29, Judge Sniras of the Federal Court held that the bonds of this company are valid and ordered foreclosure. The Trust Company of North America (Philadelphia) is trustes ander the mortgage, which is for $\$ 1,250,000$.
Union Elevated RR.- Metropolitan West Side Elevated RR.-Chicago \& Nouth Side Rapid Transit RR, - Lake street Elevated RR. - A sufficient number of property owners are reported to have given their consent to the construction of the Union Elevated RR., which is to bring the several -levated railroads in Chicago to the business centre of the city. The route of the loop will be on Fifth Avenue from Lake to Harrison Street, thence east on Harrison to Wabash Avenue, thence north on Waba-h Avenue to Lake Street again. The Uaion Elevated RR. Co. was incorporated Nov, 22, 1894, with anthorized capital of $\$ 5.000,000$, an 1 its road, which will be 21/4 miles in leagth, will be used by the four elevated railroad eompanios, viz., Chieago \& South Side Rapid Tran-it Company, Lake Street Elevated RR. Co., Northwestern Elevated RR. Co, and the Metropolitan Elevated RR. Co, It is feared that injunctions may delay construction.-Vol. 61, p. 27, 69, 280.
Union Pacifle RR.-Holders of Union Pacifle five per cent collateral trust gold bonds have their attention called by the Amsterdam Committee to the advisability of depositing their bonds in view of the contemplated institution of foreclosure proceedings,
Oa the equipment bonds the Court has authorized the receiver to pay the arrears of principal and interest in accordance with the recommendation of the Master in Chancery (see V. 61, p, 263),-V. 61, p. 377.

United States Cordage.-The reorganization committee has issued a call for the fourth instalment of the assessment on the several classes of stook. This instalment is payable on or before Septrmber 13 at the Manhattan Trust Company, New York. It is expeoted that the reorganization will Be completed within suxty days. Is is thought that Mr. D. P. Travers will be the Presid-nt of the reorganized company.-V. 61, p. 328.
United states Book.-The bondholders' committee, of which John Kean, Jr., is Chairman and Jennings S. Cox Secretary, office No. 2 Nassau Street, New York, gives notice that more than four-fifths of all the outatanding mortgage bon is have been deposited, in accordance with the terms of the agreement dated June 13, 1894, and that the committee h's declared said, agreement operative. The committee extended the time for the d-posit of bonds until the 5th day of September, 1895, after which date no bonds will be received except upon the payment of penalty.-V. 60, p 303.

Union Traction (Philadelphia),-The Philadelphia, People's and Electric Traction companies, which will shortly be operated in one system by the new Union Traction Company, have filed at Harrisburg their reports for the year ending June 30,1895 . These show gross earnings from passengers, ce., as follows

| Philadelphia............................................................ $\$ 5,459,868$ |
| :--- |
| Electrio ......................................... | Electrio

People's.
$2,112,279$
Other reoelpts \$9,219,923

Total recelpts..................................................... \$9,474,579
A large expansion in earnings is expected to result from the union of the three companies. See statement in V. 61, p. 283.
Waco \& Northwestern Ry.-At Waco, Tex., September 3. this railway was sold in foreclosure and purchased by Wilbur F. Boyle, of the firm of Boyle, Priest \& Lehman, St. Louis, for $\$ 1,505,000$. The land grant of 230,000 acres is included in the purchase.-V. 60, p. 1151 .

West Jersey RR.-This company has declared a dividend of $31 / 2$ per cent, payable in scrip on Sept. 16. The serip will be paid in cash, or can be converted into the stock of the company on or before October 16 next. A loan nf $\$ 1,000,000 \mathrm{ma}-$ tures Jan. 1, 1896, for which there is a sinking fund that on Jan, 1,1895 , amounted to $\$ 932,600$. The company, it is said, also desires to retire bonds of its subsidiary 'companies amounting to $\$ 263,000$, and therefore gives to its shareholders this option of taking slock for the dividend in place of cash. -V. 61, p. 28

## The Commexcial Thmes.

## COMMERCIALEPITOME.

Friday Night, September 6, 1895.
General business keeps gaining in volume, and in exceptional cases considerable animation has of late been shown. Phenomenally large dealings in refined sugar have taken place during the week, and additional liberal operations are reported in iron and metals at adyancing prices. Export demand for breadstuffs has been checked slightly by reports of better prospects for foreign yield. An increasing movement of wheat at the Northwest is reported, but in central latitudes the deliveries are slow and largely absorbed by millers. The corn crop is considered nearly out of danger and a large yield practically assured. Cotton continues to attract investing demand, but speculation in other staple commodities is slow and careful,
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & \text { Aug. } 1 \text {, } \\ & 1895 . \end{aligned}$ | Sept. 1, 1895. | Sept. 1, 1894 |
| :---: | :---: | :---: | :---: |
| Pork. .......................... bbls. | 10,188 | 11,608 | 5,942 |
| Card......... ......... .........tos. | 25,683 | 18,140 | 6,902 |
| Tobsco0, domestic ........ hhds. | 19,168 | 19,584 | 18,208 |
| Tobaoco, foreign.... ..... bales. | 60,844 | 59,484 | 48,611 |
| Coffee, Rio.... .... ......... . . ${ }^{\text {bage. }}$ | 191,713 | 219,539 | 154,000 |
| Coffee, other.................. bags. | 87,422 | 92,068 | 29,366 |
| Coffee, Java, \&0............. mats. | 32,477 | 24,000 | 47,000 |
| 8ugar.......................... hh ds. | 5,493 | 3,320 | 13,788 |
| Bugar....................bags, \&e. | 685,723 | 848,244 | 904,424 |
| Molasses, forelgn .......... hhds. | 215 | 215 | None. |
| Hides.... .-....... ............ ${ }^{\text {N }}$ No. | 35,300 | 29,300 | 176,800 |
| Cotton................... .... bales. | 175,692 | 160,558 | 92,480 |
| Rosin............................ bbls. | 22,764 | 25,403 | 20,122 |
| Spirits turpentine........... bbls. | 2,623 | 1,727 | 1,594 |
| Tar............. ....... ...... . bbls. | 2,945 | 740 | 649 |
| Rice, E. I..... ................ . bags. | 50,800 | 34,500 | 18,000 |
| Rioe, domestic ................ bbls. | 600 | 750 | 600 |
| Innseed..... .......... ........ bags. | None. | None. | Norat. |
| Saltpetre................. .... bags. | 2,600 | 3,100 | 9,000 |
| Jute bptts ............................ | 2,300 | 2,300 | None. |
| Manils hemp.... .......... bales. | 13,202 | 10,267 | 6,364 |
| Eisal hemp.................bales. | 8,928 | 6,328 | 12,905 |
| Elour............bbls. and sacks. | 132,700 | 140,100 | 167,700 |

For lard on the spot demand was slow early in the week and prices declined, but subsequently there was an improvement in the export demand and prices more than recovered the loss, closing steady at 6.30 c . for prime Western, $6.121 / 2 \mathrm{c}$. for prime City and 670 c . for refined for the Continenc. The speculation in the local market for lard futures was at a standstill, but the close was higher on the more active business in the spot market, closing steady.

DAILY OLOSING PRICES OF LARD FUTURES
September $\qquad$ $8 \alpha t$.
6.30 Mon. $\quad$ Th
$\begin{array}{lllll} & 6.25 & 6.30\end{array}$ Pork has been in aetive export demand, but at lower prices, elosing at $\$ 1025 @ \$ 1075$ for mess. Cut meats have been quiet, and prices have declined slightly. Tallow has been quiet, closing easy at $41 / 8 @ 4 \frac{1}{4} \mathrm{c}$. Cottonseed oil has been in better demand, closing steady at $263 / 4 \mathrm{c}$, for prime yellow and $253 / 4 \times 26 \mathrm{c}$. for off-grade yellow. Butter has been steady for fancy. Cheese has been quiet and easy. Fresh eggs have been steady for choice

Coffee has met with indifferent demand and under more liberal offerings prices eased off somewhat. Rio quoted at $153 / 4016 \mathrm{c}$, for No. '7; good Cucuta 19c. and standard Java 27 @2 F1/2c. Contracts for future delivery have again been liquidated with some freedom at receding cost, the market closing about steady.
The following were the final asking prices :
Sept...............14•70c. $\left\lvert\, \begin{gathered}\text { Dec...............14.45c. } \\ \text { Oot............15e. } \\ \text { Janch........... } 14 \cdot 05 \mathrm{c} .\end{gathered}\right.$ Not................14.75e. $14 \cdot 50 \mathrm{c}$ Jan................. 14.25e. Apri1. $\qquad$ 14.05 c.
13.95 c.

Raw.sugars sold with greater freedom and have stiffened in value for all grades. Centrifugal quoted at $31 / 4 \mathrm{c}$. for $96-\mathrm{deg}$. test and muscovado at 3 c . for 89 -deg. test. Refined sugars sold upon an immense scale, making one of the largest single week's trading on record, and prices are firmer; granulated quoted at 47-16c.
TKentucky tobacco has sold slowly but prices have held steady; sales 150 hhds ., principally for export. Seed leaf tobacco has been less active but prices have ruled steady; sales for the week were 1,340 cases, as follows: 700 cases 1894 crop, New England Havana seed, 15@20c.; 140 cases 1894 crop, New England seed leaf, $17 @ 20$ c.; 100 cases 1893 crop, New England Havana seed, $9 @ 12 \mathrm{c} . ; 50$ cases 1892 crop, New England Havana seed, $30 @$ 88 c.; 200 cases 1894 crop, Pennsylvania seed leaf, private terms, and 150 cases 1894 crop, Flats, 10@13e.; also 900 bales Havana, 85 c . $@ \$ 105$, and 225 bales Sumatra, 80 c .@ $\$ 285$ in bond.
The speculative dealings in the market for Straits tin have been moderately active and prices have advanced in response to stronger advices from abroad, closing firm at $14 \cdot 40 @ 14 \cdot 45 \mathrm{c}$. Ingot copper has been unchanged, closing firm at $12 \cdot 25 \mathrm{c}$. for Lake. Lead has weakened a trifle, and the close was easy at close was .40 . for domestic. Spelter has also declined, and the close was quiet at $4 \cdot 15 \mathrm{c}$. for domestic. Pig iron has been moderately active and firm, closing at \$1150@\$14 for domestic.
Refined petroleum has been quiet but steady, closing at $7 \cdot 10 \mathrm{c}$. in bbls., 4.60 c . in bulk and $7 \cdot 50 \mathrm{c}$. in cases; crude in bbls, has been nominal; naphtha, $9 \cdot 25 \mathrm{c}$. Crude certificates have advanced, closing at $1.251 / 2 \mathrm{c}$. bid. Spirits turpentine has been dull but steady at $371 / 2 @ 28$ c. Rosins have been dull, closing at $\$ 1471 / 2 @ \$ 150$ for common to good strained. Wool has been fairly active and steady. Hops have been

## COTTON

Friday Night, September 6, 1895,
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 15,093 bales, against 6,803 bales last week and 2,715 bales the previous week, making the total receipts since the 1st of Sept., 1895, 13,802 bales, against 38,396 bales for the same period of 1894, showing an decrease since Sep.1,1895, of 24,594 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Eri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 470 | 903 | 690 | 464 | 838 | 147 | 3,512 |
| Felasco, \&o.... |  |  |  |  |  | 63 | 63 |
| New Orleans.. | 617 | 737 | 1,405 | 77 | 2,319 | 1,360 | 6,515 |
| Mobile | 28 | 99 | 46 | 23 | 7 | 126 | 329 |
| Florida. |  |  |  |  |  |  |  |
| Bavannah | 161 | 220 | 573 | 151 | 936 | 1,390 | 3,431 |
| Brunsw'k, \&c. |  |  |  |  |  | 40 | 40 |
| Oharleston..... | 14 | 71 | 53 | 48 | 169 | 320 | 675 |
| Pt. Royal, \&o. |  |  |  |  |  | 2 | 2 |
| Wilmington.... |  |  | 1 | 2 | 4 | 28 | 35 |
| Wash'ton, \&o. |  |  |  |  |  |  |  |
| Worfolk. |  | 6 | 1 | 1 | 4 | 4. | 16 |
| West Point... | -* |  | 50 |  |  |  | 15 |
| N'port N., \&o. |  |  |  |  |  | 21 | 21 |
| Now York. |  |  |  |  |  |  | --** |
| Boston |  |  |  | 45 |  | 50 | 95 |
| Baltimore...... |  |  |  | - |  | 58 | 58 |
| Philadelph'a\&o | 1 |  | 11 | 160 | 1 | 78 | 251 |
| Tot'ls this week | 1,291 | 2,036 | 2,830 | 971 | 4,278 | 3,687 | 15,093 |

The following shows the week's total receipts, the total since Sept. 1, 1895. and the stock to-night. compared with last vear.

| Receipts to Sept. 6 | 1895. |  | 1894. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1895 .$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1894 . \end{gathered}$ | 1895. | 1394. |
| Galveston | 3,512 | 3,042 | 13,807 | 13,807 | 11,509 | 21,718 |
| Velasco, \&o. | 63 | 63 | 187 | 187 |  |  |
| New Orleans | 6,515 | 5,898 | 7,98 3 | 7,983 | 66,532 | 27,896 |
| Moblle....... | 329 | $3 \subset 1$ | 8:8 | 828 | 5,339 | 3,237 |
| Florida.. |  |  |  |  |  |  |
| 3avannah... | 3,431 | 3,270 | 10,396 | 10,396 | 7,856 | 17,274 |
| Br'wiok, \&c | 40 | 40 |  |  | 40 | ....... |
| Oharleston.. | 675 | 661 | 3,309 | 3,309 | 14,876 | 14,942 |
| P. Royal, \&o. | 2 | 2 |  |  |  |  |
| Wilmington.. | 35 | 35 | 552 | 552 | 358 | 1,889 |
| Wasn'n, \&o |  | A | 88 | ........ |  |  |
| Wortolk.... | 16 | 16 | 689 | 689 | 5,032 | 2,961 |
| West Point | 50 | 50 | ...... | --..... | 200 | ...... |
| N'p'tN., \&c | 21 | 21 | 15 | 15 |  |  |
| New York... |  |  |  |  | 160,271 | 92,482 |
| Boston ...... | 95 | 95 |  |  | 2,825 | 2,600 |
| Baltimore... | 58 | 58 | 78 | 78 | 3,800 | 8,294 |
| Philadel., \&o. | 251 | 250 | 552 | 552 | 2,819 | 2,032 |
| Totals..... | 15,093 | 13,802 | 38,396 | 38,396 | 281,457 | 195,325 |

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

| - | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ves'n,\&o. | 3,575 | 13,994 | 7,657 | ,156 | 38,618 | 33,67 |
| Orleans | 6,515 | 7,983 | 6,479 | 10,433 | 19,168 | 9, |
| Mobile | 329 | 828 | 1,270 | 952 | 5,782 | 6,8 |
| vannal | 3,431 | 10,396 | 9,629 | 11,969 | 23,813 | 32,66 |
| Char'ton, | 677 | 3,309 | 332 | 5,693 | 4,305 | 10, |
| Wilm'ton, | 35 | 552 | 107 | 597 | 843 | 8,69 |
| Norfolk | 16 | 689 | 1,418 | 69 | 2,483 | 10,71 |
| W. Point | 71 | 15 | 65 | 14. | 1,972 | 2,19 |
|  | 44 | 630 | 1,160 | 1,655 | 1,206 | 162 |
|  | 15,09 | 38,396 | 28,117 | 50,29 | 98,190 | 24,3 |
| Ince Sept. | 13,80 | 38,3. | 31,16 | 6,2 | 131,181 |  |

The exports for the week ending this evening reach a total of 8,811 bales, of which 7,958 were to Great Britain, 76 to France and $77 \%$ to the rest of the Continent. Below are the exports for the week and since September $1,189{ }_{0}$.


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.

| Sept. 6 at- | ON SETPBOARD, NOT OLEARED-FOR |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooasttoise. | Total. |  |
| New Orlea | 2,554 | None. | 85 | 379 | 3,018 | 63,514 |
| Galveston | None. |  | None. |  | 884 | 10,645 |
| Bavannah...... | None. | None. | None. | None. 60 | None. 60 | 7,856 |
| Charleston..... | None. | Nome. | Nome. |  |  | 14,816 |
| Norfolk | None. | None. | None. | $\frac{100}{700}$ | Rone. | 5,339 1,332 |
| Now Yor | 1,800 | 250 | 3.800 | None. | 5,830 | 154,421 |
| Other ports. | 200 | None. | None. | None. | 200 | 9,842 |
| Total 1895 | 4,554 | 450 | 3,885 | 1,803 | 10,692 | 270,765 |
| Total 189 |  | 8.930 | 7,401 | 2,570 | 28,105 | 167,220 |
| Total 1893.. | 12.186 | 4.466 | 8.930 | 4.382 | 29,964 | 219,619 |

Speculation in cotton for future delivery at this market has continued active. Fluctuations in price were numerous and acute, but at the full average cost ruling regular operators bave felt unwilling to invest, and the outside trading public in many cases manifested a disposition to secure profits on previous deals. On Saturday, in consequence of disappointing advices from Liverpool and an effort to sell out considerable "long" cotton, prices fell away 14@16 points, closing easy. Monday (Labor Day) was observed as a close holiday. Tuesday morning brought strong accounts from abroad and a great many unpropitious crop advices from the South, which together served to simulate a quick general demand and ran up prices $24 @ 27$ points, the buoyancy being particularly noticeable in late options, Wednesday's market was quite irregular, but in the main a weak tone developed, under considerable selling for European account and liquidation by a previously prominent bull operator, with prices making 11 points net loss. Yesterday liquidation of "long" contracts continued, fymptoms of a growing movement at the ports increasing ; the desire to sell, and there was further loss of 8 @ 9 points. To-day the tone has been quite feverish, but prices in the main better on further poor crop rumors. Cotton on the spot selling slowly; middling uplands $8, \mathrm{kc}$.
The totalsales for forward delvery for the week are 1,147,400 bales. For immediate delivery the total sales foot up this week 3,018 bales, including - for export, 1,918 for consumption - for speculation and 1,100 on contract. The following ar the official quotations for each day of the past weekAugust 31 to September 6.
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:



 8triet Good Ordinary....... il 18 oit.
On this basis the prices for a few of the grades would be is follows:

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | Fil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Orifnary. Low MUdling. Midding. Good MiAling. Midulies Falr. | $\begin{aligned} & 71_{10} \\ & 7 \pi \\ & 8310 \\ & 830 \\ & 9110 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 719 \\ & 713 \\ & 81 \\ & 81 \\ & 510 \\ & 920 \\ & \hline \end{aligned}$ | $\begin{aligned} & 732 \\ & 71 y_{10} \\ & 8 y_{10} \\ & 8916 \\ & 94 \end{aligned}$ | $\begin{aligned} & 719 \\ & 71 v_{16} \\ & 84 \\ & 8 \theta_{10}^{10} \\ & 919 \end{aligned}$ | $\begin{aligned} & 718 \\ & 711_{16} \\ & 81_{16} \\ & 8916 \\ & 91-8 \end{aligned}$ |
| GULF. | Sat. | Mon | Twem | Wed | Th. | Fri |
| Good Ordleary. <br> Low Madilisg ... <br> Mading <br> Good Midaling... <br> Midding Falf... | $\begin{aligned} & 77_{16} \\ & 8 \\ & 87_{16} \\ & 8 y_{6} \\ & 9 r_{6} \end{aligned}$ | $\begin{aligned} & 3 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 73 \\ & 81,0 \\ & 820 \\ & 819 \\ & 978 \\ & 97 \end{aligned}$ | $\begin{aligned} & 7 \% \\ & 88_{16} \\ & 81_{2} \\ & 818_{16} \\ & 93_{8} \end{aligned}$ | $\begin{aligned} & 7 y_{1} \\ & 81 \\ & 810 \\ & 814 \\ & 81318 \\ & 938 \\ & \hline \end{aligned}$ |
| GTAINED. | Sat. | \%on | Tues | Wed | Th. | Eri. |
| Low Madling Midaling <br> Striet Moding Goad Midaling Tinced | $\begin{aligned} & 613_{10} \\ & 78 \\ & 731_{19} \\ & 8316 \end{aligned}$ | $\begin{aligned} & \text { Holl- } \\ & \text { day: } \end{aligned}$ | $\begin{aligned} & 678 \\ & 7150 \\ & 8128 \\ & 848 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline 67 \\ & 71.15 \\ & 8126 \\ & 8 x_{4} \end{aligned}$ | $\begin{aligned} & 679 \\ & 711_{16} \\ & 81{ }_{16} \\ & 8 \lambda_{2} \\ & \hline \end{aligned}$ |

MAREET AND SALES.
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.


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


Ontoher Indes asase In September, for Beptermber, 28,100; soptember Ootober, for October, 229,600; Beptember-November, for November,
413,600 ; September-December, for December, 1,162,000; September, January, for Jarnary, $3,205,300$; September-February, for February, $501,900:$ September-March, for Maroh, $4.374,100$; September-A pril, for Apri, 620.200 ; September-May, for May, $4,554,200$; September
June, for Jme, $2,704,600$; September-July, for July, $1,084,80 \mathrm{w}$.

The'following , septernber Juy, ior July, $1,084,800$

The, following exchanges have been made during the week .06 pd . to exch. $2,300 \mathrm{sept}$ for Oot, $\mid \cdot 10 \mathrm{pd}$, to exeh, 100 Jan . for Moh. 06 pd . to exch. 2,200 Oct. for Nov. . 06 pd , to exch. 100 Deo. for Jan. .04 pd. to exch. 100 Feb. 10 Mch. 20 pd. to exch. 300 Sept. for Dee | -28 pd . to exeh. 100 Oot. for Moh. |
| :--- |
| -06 pd . to exch. $2,000 \mathrm{Apr}$ for May. |
| -24 pd . to exch. 700 Sept. for Jan. |
| 39 pd , exoh. 2,500 Oet. for May | 06 pd . to excli, 2,000 Apr. for May. $/ 39 \mathrm{pd}$, to exch. 2,500 Opt. for May

The Vismbee Supplx Of Comton to-night, as masde up by cable and telegraph is as follows. The Continental stocks, as well as those for Great Britsin and the afloat are this week's returne and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept, 6), we add the item of exports from the United States, including in it the exports of Friday only.

|  | $\begin{array}{r} 1895 \\ .186,000 \end{array}$ | $974,000$ | $\begin{array}{r} 1898 . \\ 1,118,000 \end{array}$ | $\begin{gathered} 189 \mathrm{y} \\ 1,290,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Btook at Liverpool....... ${ }^{\text {daies }}$. Stook at London.............. | 8,000 | 10,000 | 8,000 | 13,000 |
| Stook at Mral Great Britain stock. | 1,194,000 | 984,000 | ,126,000 | 303,000 |
| 3 cookat Hambur | 31,000 | 29,000 | 9,000 | 6,000 |
| 8took at Bremen | 187,000 | 96,000 10,000 | 85,000 | 88,000 |
| Stook at Amster | 000 | 10,000 200 | 14,000 | 2,200 |
| stook at Rot | 6,00u | 10,000 | 9,000 | 8,000 |
| stook at A | 17,000 | 322,000 | 339,000 | 371,000 |
|  | 4,000 | 6,000 | 6,000 | 9,000 |
|  | 60,00u | 74,000 | 93,000 | 72,000 |
| Btook at Barcelo Btock at Genoa. | 27,000 | 10,000 | 18,000 | 13,000 |
|  | 32,000 | 35,000 | 29,000 | 42,000 |
| Total Contine | 707,200 | 592,200 | 602,200 | 631,200 |
| Total European stocks .... | 1,901,200 | 2,576,200 | ,728,200 | ,934,200 |
| Indiacotton affoat for Europe. | 35,000 | 34,000 | 30,000 | 34,000 |
| Amer, oott'nafloat for Europe. | 23,000 | 32,000 | 39,000 | 35,000 |
| Egypt, Brazil, do., aftifor ${ }^{\prime} \mathrm{r}^{\prime} \mathrm{pe}$ | 13,000 | 14,000 | 25,000 | 8,000 440.918 |
| Stook in United States ports.. | 281,457 | 195,325 | 249,583 79,928 | 48,706 |
| Stoek in U. S. interior towns. | 35,892 | 55,913 | 2,827 | 2,131 |
| Total visible supply |  | 1,913,688 | 2,154,538 | 2,582,405 |
| Of the above, totals of Amerioan and other descriptions are as foulons: |  |  |  |  |
| American- |  | 814,000 |  | 0 |
| Liverpool stoo | 615,000 | 420,000 | 471,000 | 445,000 |
| Continental stocks American afloat for Europe... | 23,000 | 32,000 | 3-,000 | 35,000 |
| Onited States stock.... | 281,457 | 195,325 | 249,583 | 440,918 |
| United States interior stocks | 35,892 | 55,913 | 79,928 2,827 | 128,706 |
| Total Amerioan............. $\overline{2,011,349} \overline{1,523,438} \overline{1,70}$ |  |  |  |  |
| East Indion, |  |  |  | 212,000 |
| Liverpool sto | 8,000 | $\begin{array}{r} 160,000 \\ 10,000 \end{array}$ | $8,000$ | 13,000 |
| London stook... | 92,200 | 172,200 | 131,200 | 186,200 |
| Contineutal stocks................ | 35,000 | 34,000 | 30,000 | 34,000 |
| India niloat for Europe......... | 13,000 | 14,000 | 25,000 | 8,000 |
| Total East India, \&o....... 278,200 |  |  |  |  |
| Total American............ $2,011,349$ 1,523,688 1,707,338 2,129,755 |  |  |  |  |
| Total visible supply ....... $2, \overline{289,549} \overline{1,913,888} \overline{2,154,538}$ 2,582,95: |  |  |  |  |
| Middling Upland, Liverpool.. | 4 $4^{4}$ d. | $329_{32}$ d. | 4 40 d. | , 4d. |
|  |  |  |  |  |
|  | $6{ }_{2} \mathrm{~d}$. | $4^{7} 8 \mathrm{~d}$. | $55_{18} \mathrm{~d}$. | 4588. |
|  | $5{ }^{58} 8$ d. | 51118 d . | $6{ }^{18} 8$. | 580. |
|  |  |  |  |  |
| Tinnevelly Good, Liverpool... | $4^{1}{ }_{3 \%} \mathrm{~d}$. | $39{ }_{1} \mathrm{~d}$ d. | $45_{16} \mathrm{~d}$. | d |

C䨐 The imports into Continental ports the past week have been 9,000 bales.
The above figures indicate an increase in the cotton in sig' 1 to-night of 375,661 bales as compared with the same dare of 1894, an increase of 135,011 bales over the corresponding date of 1893 and a decrease of 293,406 bales from 1892.

AT THE INTERIOR TOWNS the movement-that is the receipis for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1894 -is set out in detail below.


[^3]The above totals show that the interior stocks have increased the week 1,110 bales and are now 20,021 bales less ame period last year, The receipts at all the towns 11,924 bales less th in same week last year and since. 13,795 bales less than for same time in $1 / 91$.

Quotations for Middling Cotton at Other Markets, Below we give closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending Sept. 6. | OLOSING QUOTATIONS FOR MIDDLLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fris. |
| Galveston... | 734 |  | 784 |  |  |  |
| New Orleans | 79.6 |  | 71116 788 | $711_{16}$ | ${ }_{758} 711^{16}$ | $758$ |
| Mobile..... ${ }^{\text {Savannah.. }}$ | 758 788 |  | 758 712 | 758 712 | 788 | $\begin{aligned} & 758 \\ & 78 \end{aligned}$ |
| Charleston. | $7{ }^{1}$ |  | 758 | $71_{2}$ | 73 | 738 |
| Wilmington | $7{ }^{2}$ |  | 73 | 73 | 73 | 734 |
| Norfolk | 758 | E | $75_{8}$ | 78 | 73 | 73 |
| Boston ....... | $8^{3} 16$ | \% | -* | $8{ }^{1} 4$ | $8{ }_{4}$ | 814 |
| Baltimore.... | $83_{16}$ | - | 84 | 834 | 814 | 84 |
| Philadelphia | 838 | \% | $8{ }^{3} 8$ | 8716 | 8716 | 812 |
| Augusta .... | $7^{78}$ |  | 758 | 758 | 7916 | 712 |
| Memphif.... | $7{ }^{11} 16$ |  | 71116 | ${ }_{75} 118$ | $711{ }_{16}$ | ${ }^{711} 16$ |
| 8t. Louis ..... | $71_{2}$ |  | 758 | 758 | $75_{5}$ | 758 |
| Houston ..... | 74 |  | 734 | 778 | 778 | 778 |
| Cinoinnaw .. | $7_{8}^{7}$ |  | 778 | 778 78 | $7{ }^{78}$ | 778 |
| Louisville. | $711_{1 \mu}$ |  | 734 | $7 \%$ | 734 | 778 |

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


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 oonsumption; 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.

| Weok unding- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ne |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 2894. | 1895. | 1893. | 1894. | 1895. | 1893. | 1894. | 1895 |
| aug. 2. | 10,713 | 3,944 | 1.780 | 91,651 | 82,859 | 47,202 | 4,5i6 | 858 |  |
|  | 9,243 | 5,732 | 2,137 | 84,687 | 59,935 | 43,742 | 2,259 | 2,808 |  |
| 18. | 12,248 | 7.213 | 1,749 | 79,179 | $5 ¢_{L} 959$ | 41,714 | 6,760 | 4,217 |  |
| 23 | 12.434 | 14,122 | 2.715 | 76.824 | 55,819 | 35,157 | 10,079 | 13,002 |  |
| 30 | 17,634 | 25.173 | ${ }^{6,803}$ | 74,501 | 56,386 | 34,782 | 15,311 | 25,720 | 6,428 |
| Sept. 6. | 28.117 | 38,396 | 15.093 | 79,928 | 55.913 | 35892 | 33,544 | 36,974 | 18,2 |

The above statement shows: 1. -That the total receipts from the plantations since Sept. 1, 1895, are 16,991 bales; in 1894 were 36,974 bales; in 1893 were 34,930 bales.
2.-That although the receipts at the outports the past week were 15,093 bales, the actual movement from plantations was only 16,203 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the week were 36,974 bales and for 1893 they were 33,5 14 bales.
Overland Movement for the Week and since 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 Sept. 6 and since Sept. 1 in the last two years are as follows:

| September 6. | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Sines } \\ & \text { sept, } \end{aligned}$ |
| Shipped- |  |  |  |  |
| Via St. Louis. | ...... | 858 | ...... | 4,397 |
| Via Carro.....- ........-... -..... |  | 146 |  |  |
| Via Hannibal. |  |  |  |  |
| Via Louisville |  | 890 |  |  |
| Via Cincinnati |  | 247 |  | 124 |
| Via other routes, \&0.............. |  | 176 |  | 217 |
| Total gross overland. |  | 2,317 |  | 5,198 |
| Deduct shipments- |  |  |  |  |
| Overland to N. Y., Boston, \&c.. |  | 403 |  |  |
| Between interior towns......... |  |  |  | 3 |
| Inland, \&c., from South.......... |  | 635 |  | 348 |
| Total to be deducted.........- |  | 1,038 |  | 981 |
|  |  | 1.279 |  | 4.217 |

* Including movement by rail to Canada.

Theforegoing shows that the week's net overland movement this year has been 1,279 bales, against 4,217 bales for the week in 1894, and that for the sf ason to date the aggregate net overlan xhihits a decrease from a vear ago of 3,933 bales,

| In Sight and Spinners' Takings. | 1895 |  | 1894 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepi. } 1 . \end{aligned}$ |
| Receipts at ports to Sept. 6.. Net overland to Sept. 6 |  | 13,802 1,279 |  | $\begin{array}{r}38,396 \\ 4,217 \\ \hline\end{array}$ |
| Southern consumption to Sept. 6 . |  | 18,000 |  | 15,000 |
| Total marketed Interior stocks in exce |  | $\begin{array}{r} 33,081 \\ 1,110 \end{array}$ |  | $\begin{array}{r} 57,613 \\ 11,422 \end{array}$ |
| Came into sight during week. Total in signt Sept. 6 . |  | 34,191 |  | 56,191 |
| North'n spinvers tak'gs to Sept. 6. |  | 8,272 |  | 12,367 |

## North'n spinverstak'gs to Sept. 6

## * Decrease during week. . Less than september 1 .

It will be seen by the above that there has a me into sight during the week 34,191 bales, against 56,191 bales for the same week of 1894, and that the decrease in amount in sight to-night as compared with last year is 22,000 hales.

Weather Reports by Telegraph.-Reports to ns by telegraph this evening from the South are less favorable. Rain has fallen in almost all sections during the week, but in general the precipitation has not been excessive. Worms and shedding are claimed to have done much injury to the crop in Texas, and in portions of Alabama, Mississippi, Tennessee and Arkansas damage is reported to have resulted from similar causes as well as from an excess or deficiency of moisture. Picking is now progressing well at many points.
Galveston. Texas.-It is claimed that much damage has been done by boll worms, sharpshooters and shedding all over the State. Reliable reports from all parts of Southwest Texas say that the Mexican weevil is doing great injury, and that during the last ten days it has extended as far east as Fort Bend County. Cotton is shedding badly, and conservative people now estimate the decrease in yield from last year at fully 50 per cent in Southwest, South and South Central Texas. Worms are doing much damage in North and Central Texas, and farmers are unable to obtain suitable poison to kill them. There is no Paris green in the State, though the demand for it is very great. It has rained on two days of the week, the precipitation reaching forty-five huadredths of an inch. The thermometer has averaged 84 , the highest being 87 and the lowest 80 . August rainfall four inches and fifty-one hundredths.
Palestine, Texas.-It has rained on two days during the week, to the extent of fifty-four hundredths of an inch. The thermometer has averaged 81, ranging from 68 to 94. Daring the month of August the precipitation reached three inches and thirty-seven huadredths.
Huntrville, Teacas. - There has been no rain during the week The thermometer has ranged from 70 to 94 , averaging 82 . Daring the month of Augast rainfall eighty-nine hundredths of an iach.

Dallas, Texas.- We have had rain on four days of the week, the precipitation reaching on $=$ inch and fifty-four hundredths, Arerage thermom ter 82, highest 96 and lowest 68. Rainfal for Angust one inch and fifty-four handredths.

San Antonio, Texas. - There has been rain on three days during the week, the rainfall being two inches and one hundredth. The thermometer has averaged 82 , the highest being 96 and the loweot 68. During the month of Augast the rainfall reached one inch -nd ninety handredths.

Lubling, Texas,-It has rained on one day of the week, the precipitation being seventy-four handredths of an inch. The thermometer has averaged 84, ranging from 72 to 96 . Daring the month of August the rainfall reached two inches and thirtyone hundredths.

Cotumbia, Texas.-Rain has fallen on two days of the week, the rainfall reaching one inch and six hundredths. The thermometer has ranged from 70 to 92 , averaging 81 . Daring the month of August the rainfall reached four inches and sixtythree headredths.
Brenham, Texas.- We have had rain on one day during the week, the precipitation reaching four hundredths of an inch. The thermometer has averaged 85 , the highest being 98 and the lowent 72. Augast rainfall eighty-eight bundredths of an inch.
Beifon, Texas.-Rain has fallen on one day during the Week to the exteat of thirty-three hundredths of an inch. The thermometer has averaged 82 , ranging from 70 to 94 . Rainfall for the month seventy-six hundredths of an inch.

Cwero, Texas,- We have had rain on three days during the week, the rainfall raaching twenty-flre hundredths of an fach. Average thermometer 88, highest 98, lowest 74. August rainfail twenty-two ho idredths of an inch.

Fort Worth, Texas - We have had rain on three days of the week, the raiafall keaching eighty handredths of an inch. The thermometer has rauged from 67 to 26, averagiog 8t, A aguat rainfall lifty-fone huadredths of an inch.

Weatherford, Teass. - We have had rain on two days of the week, the rainfall reaching seren hundredths of an inch. Average thermometer 81, higuest 96 and lowest 66 . Daring the moath of Angast the rainfail reached four inches and forty three hundredths.
New Orhans, Louisiana,-There has been fala on two days during the week and the rainfall reached tweaty-eight hundredthy of an inch. The thermometer has areraged ef. Daring Angust rain fell to the extent of six inches and twenty handredths.
Shreceport, Lowisiana. - There has bsen rain on three days of the wrek, the precipitation reaching twelve hundredths of an inoh. The thermometer has averaged 82, ranging from 69 to 85. August rainfall one inch and forty-eight hundredths.

Columbus, Mississippi.- Picking has commenced in earnest. Rain has fallen on four days during the week to the extent of forty-four hundredths of an inch. The thermometer has ranged from 66 to 101, averaging 83. During the month of Angust rainfall seven inchesand twenty-seven hundredths.

Leland, Mississippi, - We have had rain during the week to the extent of fifteen hundredths of an inch. Average thermometer $78 \cdot 6$, highest 90 , lowest 68. August rainfall three inches and seventy-four handredths.

Vicksburg, Mississippi,-There has been rain on two days this week, the precipitation being one inch and five hundredths. Average thermometer 81 , higlieat 92 and lowest 71.
Littie Rock, Arkansas, - Rain has fallen on one day of the week, to the extent of fifty-nine hundredths of an inch. The thermometer has areraged 82 , the highest being 94 and the
lowest 70. August rainfall three inches and ninety-six hundredths.
Helena, Arkansas.-Cotton is not improving. Rain has fallen on four days of the week, heavily on one, to the extent of two inches and twenty-five hundredths. The thermometer has ranged irom 68 to 90 , averaging 80 . During the month of Angast the rainfall was three inches and thirty-four hundredths.
Memphis, Tennessee. - We have had light rain on three days of the week, but now the weather is clear. The condition of cotton has deteriorated as a result of drought, rust and shedding Now opening rapidly. The rainfall reached forty-nine hundredths of an inch. Average thermometer $77 \cdot 6$ highest $89 \cdot 9$ and lowest 67, Daring the month of August the rainfall reached sixty-four hundredths of an inch, on six days.
Nashville, Tennessee. - The week's rainfall has been one inch and seven hundredths. The thermometer has averaged 76, the highest being 88 avd the lowest 63. Angust rainfall one inch and forty hundredths.
Mobile, Alabama.-Cropreports are unfavorable, worms, rust and sheddivg being complained of. Thera has been rain on five days during the week, the precipitation being forty-seven handredths of an inch. The thermometer has averaged 82, ranging from 76 to 93 . Month's rainfall eight inches and sixty-nine hnudredths.

Montgomery, Alabama. -The cotton orop is much less promising than a month ago. Worms, rust aad continued rains have done much injury, The damage is variously estimated at from twenty-five to thirty-three per cent. Boll worms are stripping cutton badly now. The corn crop is excellent. We have had rain on four days during the week, to the extent of eighty-nine hundredths of an inch. The thermometer has rauged from 74 to 89 , averaging 81 . August rainfall four inches and fifty hundredths.
Selma, Alabama.- We have had rain on four days of the week, the rainfall reaching forty-one hundredths of an inch. The thermometer has ranged from 67 to 89 , averaging 78 .
Madison, Frorida. - Complaint of shedding and that plants are dying is quite general. It has rained on four days of the week, the precipitation reaching three inches and ten hundredths. The thermometer has averaged 81 , the highest being 90 and the lowest 69.
Columbus, Georgia, - There has been rain on four days during the week, to the extent of one inch and thirty-fonr hundredths. The thermometer has averaged 80, ranging from 70 to 89. August rainfall five inches and fifty-four hundredths.
Savannah, Georgia.- There has been rain on five days of the past week, the rainfall being fifty-six hundredths of an inch. The thermometer has ranged from 68 to 95 , averaging 80. August rainfall nine inches and sixty-eight hondredths. Augusta, Georgia,-Dry weather has prevailed all the week. Average thermomer 86, highest 92 and lowest 67. Rainfall for Augast eicht inches and forty-five hnudredths.
Albany, Georgia. - The crop will be very short. Rust, shedding and too much rain are complained of. There has been rain on three days of the week, the precipitation being two inches and fifty haodredths. The thermometer has averaged 78, the highest being 90 and the lowest 72.
Charleston, South Carolina.- We have had rain on six days of the week, to the extent of one inch and fifty-five bundredths of an inch. The thermometer has averaged 80, ranging from 70 to 91. August raiofall five inches and eight hundredths,
Stateburg, South Carolina, - There has been only a trace of rain on one day of the week. The thermometer has ranged from 64 to 89, averagng $77 \cdot 4$. August rainfall four inches and seventy-seven handredths.
Greemuood, South Carolinc,-Conditions have been favorable for cotton the past we-k, bat the yield will be less than last year. Drought forced matarity and the opening is premature. Average thermometer 76, highest 89 and lowest 69.

Walson, North Caroling. - There has been rain on one day of the week, to the extent of fifty-sixhandredths of an inch. The thermometer has averaged 75, the highest being 94 and the lowest 64.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 a'clock September 5, 1895, and September 6, 1894.

|  | Sept. 5, '95. | Sept. 6, 9.94. |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleans ........... Above zero of gauge. | 3.2 | $3 \cdot 7$ $1 \cdot 2$ |
| Sashylille.................. Above zero of gauge. | $2 \cdot 1$ | 1.4 |
| Shreveport ...............Above zero of gange. | 3.4 | 3.2 |
| Vloksburg ...............Above zero of gauge.) | 5.0 | 1.0 |

Annoal Cotion Crop Statement.-In our editorial columns will be found our annual crop statement, with the usual faots and information with regard to consumption, \&c.
India Cotton Movement From all Ports.-The recelpts and shipments of cotton at Bombay have been as follows for; the week and year, bringing the figures down to Sept. 5 . BOMBAY REGETPTS AND BHIPMENTS FOR FOUR YEARS.

| Fear | Shipmentathis roeek. |  |  | Shipmentz aituce Sept, 1.* |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & B r i f^{\prime} n . \end{aligned}$ | Oontinent. | Total. | Great Britain | Oontsnent. | Total. | This Wreek. | $\begin{aligned} & \text { Since } \\ & \text { Sept, 1, } \end{aligned}$ |
| 1895 |  | $8,000$ | $3,000$ | $28,000$ | $\begin{aligned} & 494,000 \\ & 837,730 \end{aligned}$ | $\begin{aligned} & { }^{522,000} \\ & 884,974 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 4,000 \end{aligned}$ | $1,53,$ |
| 1893 |  | 7,000 | 7,000 | 43,525 | 801,139 | 844,681 | 3,000 | 1,730, |
| 1892 |  |  |  | 69,003 | 834,186 | 903,189 | 2.000 | 1,747,6 |


|  | shipments for the week. |  |  | Shipments since Sepi |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total |
| $\begin{aligned} & \hline \text { Oalloutta- } \\ & 1899 . \ldots \ldots . \end{aligned}$ |  |  |  | $\begin{array}{r} 8,000 \\ 19,635 \end{array}$ | $\begin{aligned} & 46,000 \\ & 85,759 \end{aligned}$ | $\begin{array}{r} 54,000 \\ 105,444 \end{array}$ |
| $\begin{array}{r} \text { Madras } \\ 1895 . \\ 1894 . \end{array}$ | 1,000 | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1,003 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 16.000 \\ & 33,952 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 25,935 \end{aligned}$ | $\begin{aligned} & 35.000 \\ & 59,887 \end{aligned}$ |
| $\begin{array}{r} \text { All others } \\ 1895 . . . \\ 1894 . \ldots . \end{array}$ | 2,000 | $\begin{aligned} & \text { 2,000 } \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 33,000 \\ 44,500 \\ \hline \end{array}$ | $\begin{array}{r} 113,000 \\ 131,475 \\ \hline \end{array}$ | $\begin{aligned} & 146,00 \\ & 175,975 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1895 . . . . \\ & 1894 \ldots . . \end{aligned}$ | 3,000 | $\begin{aligned} & 4,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 5,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 57,000 \\ & 98,137 \end{aligned}$ | $\begin{aligned} & 178,000 \\ & 243,169 \\ & \hline \end{aligned}$ | $\begin{aligned} & 235,000 \\ & 341,306 \end{aligned}$ |


|  | Aug. 16. | $A u g .23$ | Aug. 30 | Seul. 6 |
| :---: | :---: | :---: | :---: | :---: |
| sales of the week.........bales. | 63,000 | 50.148 | 63,600 | 4.41100 |
| Of whithexporters took | 3,000 | 3.606 | 1,8.00 | 4.100 |
| Of whioh speoulators too | 1,900 | 1,100 | 4,000 | 3,800 |
| Sales A merican. | 57,00u | 46,000 | 55,000 | 36.000 |
| Actual expo | 4,004 | 12,006 | 1,000 | 9,000 |
| Forwarded | 48,000 | 52,00. | 52,000 | 4 ¢, 000 |
| Totalstook-Estimated | 1,334,000 | 1,276,004 | 1,229,000 | 1,136,000 |
| Of which A merican-Estin' ${ }^{\text {a }}$ | 1,196,000 | 1,1+1,006 | 1,094,000 | 1, טล์ 6000 |
| Total import of the week. | 20,000 | 6,000 | 18,000 | 12000 |
| Of which American | 11,000 | 2,000 | 9,000 | 6,000 |
| Amount alloat..... | 29,000 | 30,000 | 26,000 | 23.000 |
| Of which Ameri | 17,000 | 17,006 | 1:2,00t | 14 - 0 |
| The tone of the Liverpo day of the week ending of 4ot cotton, have been | market <br> epc. 6 an follows | for spots ad the ds | ana fulu <br> ily closi | ales ear h ng flicts |


| Shipments all Europe from- | 1895. |  | 1894. |  | 1893 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 .{ }^{*} \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | Since sepl. 1. * |
| Bumbay. ...... All other ports | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 522,000 \\ & 235,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 884,874 \\ & 341,306 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 844,664 \\ & 205,115 \end{aligned}$ |
|  | 7,000 | 757,000 | 9,000 | 1,226,180 | 11,000 | 1,049,779 |


| Spot. | Saturday | Monday. | Tuesday. | Wed'dow | Thersd'y. | Fraday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Smail inquiry. | Duil. | Quiet. | Moderate वешаи. | $\begin{aligned} & \text { Hair } \\ & \text { onsines, } \\ & \text { aning. } \end{aligned}$ | Duis. |
| Mid. Upl'ds | $47_{32}$ | 4733 | $4{ }^{4}$ | $4^{14} 4$ | $4{ }^{9} 3$. | 41.4 |
| Sales . Spec. \& exp. | 7.000 1.500 | 8.000 | 7,000 1,000 | 7,000 1,000 | 10000 1.000 | 6,00 ¢00 |
| Spec. \& exp | 1.500 | 5 L | 1.050 | 1,000 |  |  |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Irreg. at 4.84 de . oline. | Quiet at <br> 1-64@2-64 decline. | Easy at 3-64 deoline. | Hasy at partialiy 1-64 adv. | $\begin{array}{\|c} \text { Irreg. at } \\ \text { l-n4 } \begin{array}{c} \text { deb-bs } \\ \text { deline. } \end{array} \end{array}$ | Ouler ne <br> 2.84 de oline. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Barely steady. | Very <br> Grm. | Eirm. | Quiel. | Weak. | Steady. |

The opening, highest, Iowest and closing prices of lutures at Liverpool for each day are given below. Prices are cn the basis of Uplands, Low Middling clause, unless otherw se stated:

|  | Sat., Aug. 31. |  |  |  | Mon., Sept. 2. |  |  |  | Tues., Sept. 3. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Olos. |
|  | d. | d. | d. | d. | d. | $d$. | d. | d. | ${ }_{\text {a }}$ | ${ }_{\text {a }}$. | d. | d. |
| September.. | 410 | 410 | 410 | 410 | 414 | 414 | 414 | 41 | 416 | 416 | 416 | 416 |
| Sept.-Oct. | 409 | 409 | 409 | 409 | $\pm 14$ | 414 | 414 | 411 | 418 | 416 | 416 | 416 |
| Oct.-Nov.. | 409 | 409 | 409 | $\pm 09$ | 415 | 415 | 415 | 415 | 410 | 416 | 416 | 416 |
| Nov.-Dec | 410 | 410 | $\pm 10$ | 410 | 416 | 416 | 416 | 416 | 417 | 417 | 417 | 417 |
| Dec.-Jan.. | 411 | 411 | 411 | 411 | 417 | 417 | 417 | 417 | 418 | 418 | 418 | 418 |
| Jan.-Feb.. | 412 | $\pm 12$ | 412 | 412 | 418 | 418 | 418 | 418 | 419 | 420 | 419 | $\pm 20$ - |
| Eeb. Mch. | 414 | $\pm 14$ | +14 | $\pm 14$ | 419 | 419 | 419 | $\pm 19$ | 421 | 421 | 421 | 421 |
| Meh.-April. | 415 | 415 | 415 | 415 | 421 | 421 | 421 | 421 | 422 | 422 | 422 | 422 |
| A pril-May.. | 416 | $\pm 17$ | 416 | 417 | $\pm 22$ | 423 | 422 | 428 | $\pm 23$ | 423 | 423 | 423 |
| May-June.. | 418 | 418 | 418 | 418 | 424 | 424 | 424 | 424 | 425 | 425 | 425 | 425 |
| June July.. | 419 | 419 | 419 | 419 | 425 | $\pm 25$ | 425 | 425 | 426 | 427 | 426 | 427 |
| July |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | d., | ept | 4. |  | 8. | ep | 5. |  | . | pt | 6. |
|  | Open | High | Low. | Clas. | Open | High | Low. | Clos. | men | High | Lovo. | Olos. |
|  | a. | d. | d. |  | d. | $a$. |  | a. | a, |  | d. | a. |
| September.. | 414 | 418 | $\pm 14$ | 416 | 417 | 417 | 415 | 415 | 412 | 413 | 412 | 413 |
| 3ept.-Oct. | 414 | 418 | 414 | 416 | 417 | 417 | $\pm 15$ | 415 | 412 | 413 | 412 | 413 |
| Oct.-Nov.. | $\pm 13$ | 415 | $\pm 13$ | 415 | 418 | 416 | 414 | 314 | 412 | 413 | 412 | 413 |
| Nor.-Dec... | 414 | 418 | 414 | 418 | 417 | 117 | $\pm 15$ | 415 | 413 | 413 | 413 | 413 |
| Dec.-Jan... | +15 | 419 | 415 | 419 | 418 | $\pm 18$ | 416 | $\pm 16$ | 414 | 414 | 414 | 414 |
| Jan.-Feb... | 417 | 420 | 117 | 420 | 419 | 419 | 417 | 417 | 415 | 416 | 415 | 416 |
| Feb.-Mch. | 418 | 423 | 418 | 422 | 421 | $\pm 21$ | 419 | 413 | $\pm 17$ | 417 | 417 | 417 |
| Mch.-April. | 419 | 423 | $\pm 19$ | 423 | 422 | 422 | 420 | 420 | 418 | 418 | $\pm 18$ | 418 |
| A pril-May.. | 421 | 425 | 421 | 425 | 423 | 423 | 421 | 421 | 419 | 420 | 419 | 420 |
| May-June.. | 422 | 426 | 422 | 426 | 425 | 425 | 423 | 423 | 421 | 421 | 421 | 421 |
| June-July | $\pm 23$ | $\pm 27$ | $\pm 23$ | $\pm 27$ | 426 | 427 | 124 | 424 | 422 | 423 | 422 | 423 |
| July-Aug |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday, September 6, 1895.
It has been a quiet week in the market for wheat flour. Buyers, owing to a further decline in the price of the grain, have been very indifferent operators and values have been weak. For rye flour there has been a quiet market and prices have made a slight further decline. The choice grades of corn meal made a sld moderately w-ll, but at slightly lower prices. To-day the market for wheat flour was dull and easy.
There has been little animation to the speculative dealings in the market for wheat futures, and prices have declined under a heavy movement of the spring-wheat crop, dull and depressed foreign advices, slowness of the "eash" demand and absence of speculative interest. In the sp t marmet business hss been quiet and prices have declined with futures. Yesterday sales were made of No. 1 Northern at $5 / 8 \mathrm{c}$. over December, f o. b. afloat; No. 1 hard spring at 4c. over September, f, o. b. afloat. and No. 1 Manitoba at 3e. over September, f. o. b. afloat. To-day the market was weaker, in response to easier foreign advices and a continued heavy crop movement at the Northwest. The spot market was dull. The only sale reported was No. 2 hard winter at $61^{3} / 4$ c. f. o. b afloat; No. 2 red winter was quoted at $11 / 4 \mathrm{c}$. over September, f. o. b. afloat.
dAILY CLOSING PRIOES OF NO. 2 RED WINTER WHEAT.


There has been a fairly active speculation in the market for Iudian corn futures, bus at declining prices, due to general selling prompted by a large crop boing practically
sssured, as the plant is now too far matured to be seriously damaged by unfavarable weather conditions. In the spot market shiopers have beon fairly active bayers, but at lower prieps. The sa'es yesterday included No. 2 mixed at $383 / 4 \mathrm{c}$. in elerator. $1^{1} / 4 c$. over Senten b r delivered and $13 / 4 c$. over September f. o: b. afloat. During early 'Change the market was firmer on baying by "shorts" to cover, but subsequently nearly all of the improvem-nt was lost. The spot market was quiet. The sales included No. 2 mixed at 2c. over Septeaber f. o. h. afloat

## DAILY GLOSING PRIOES OF NO. 2 MIXED CORN.



Oats for future delivery have been quiet and prices have made fractional declines in sympathy with the weakness of corn and wheat. In the spot market business has been fairly active but at irregular prices; the white grades have advanced owing scareity, but the mired grades have declined with futures. The sales yesterday included No. 2 mired at $28 \% / 024 \mathrm{c}$ in elevator and No. 2 white at $27 \frac{1}{2} \mathrm{c}$. in elevator. To-day themarket was steadier. The spot market was steady. The sales included No. 2 mired at $23^{3} / \mathrm{c}$. in elevator and No. 2 white at 373 kc , in elevator.

DALLY OLOSING PRIGES OF NO. 2 MIKED OAT8.

Rye has been neglected and prices have been quoted unchanged.

The following are closing quotations:

## FLOUR


 Extra. No. $1 . \ldots . . . . . .$.
 Patent, spring ........ 3400375 Brand 3 wine............ 265
[Whesat flour in saeks sells at prioes bela
erars.
Wheat-
8pring, per bush..
Red winter No.
Red Winter No. 2.
Whits....
0.
6340
6248
60
648
23
25
2340
2730
a. Corn. per bush-

Oats-Mixed, perbu.

Ko. 2 walte.............
ter For ol her tablea wwanlly alven here see page 409.

## THE DRY GOODS TRADE.

§ ew York, Friday, P. M., September 6, 1895.
The market for staple cottons has again shown extraordinary strenkth during the past week, in face of a demand which has been less perxistent and smaller in volume than the preceding week. The holiday on Monday last had some share in producing quieter conditions, but probsbly the most effective factor has been the increased difficulty which buyers find in doing busineas for either immediste or future delivery. According to the general tenor of reports made by sellers the staple goods market has rarely been in such a condition as at present. Unsold supplies are little better than nominal. Production for this month and next, at least, largely sold ahead, and raw material is advancing out of all proportion to the rise in cotton coods. Mills short of cotton, sad with existing contracts at prices mueb below the current bases, are in a very trying position. Some have withdrawn their goods for the pregent, so far as taking further orders for future delivery is concerned, and if reports from the Sonth are correct a number of manafacturers will find it diffealt to keep ranning until the nearby supplies of cotton are available for sse. In other directions cotton fabries have shown no material alteration on the week. In the woolen goods departments dulness has been the prevailing feature in men's-wear goods, dress goods selling fairly well. A good jobbing business has again been reported here and elsewhere.

Woones Goons.-There is little new to report this week of men's-wear woolens and worsteds. The demand has been slow and indiridual orders generally small for both staple lines and fancies, Low-grade cheviots and eassimeres are generally well sold and steady in price, but the market for mediom qualities is still irregular and in favor of bayers, with the general conditions Fery unsatisfactory. Staple and fine worsteds are steady. There has been a dall trade in satinets and cotton warp casmimeres, withont material ehange in prices. Cloakings are sellirg relatively well in both staple and fancy varieties, but avercoatiags are dull and featureless Fiannels very firm, with fair re-orders; blankets and carpets quiet, but prices Well maintained. In uresm goods staples are doing b ther comparatively than fancles, but prices of both are firm in repatable makes.
Domestic Cottos Goods. - The exports of cotton goods from this port for the weps ending September 2 were 3,295 packages, valued at $s 141.398$, their destination being to the pointa specitied in the table below:


|  | 1895. |  | 1894. |
| :---: | :---: | :---: | :---: |
| Frek. | Since Jan. 1. | Week. | Since Jan. 1. |
| 240 | 3,618 | 51 | 4,208 |
| 14 | 1,908 | 54 | 2,236 |
| 100 | 38, 121 | 656 | 6b,266 |
| .... | 3,693 | .... | 5,549 |
|  | 16,052 | 67 | 15,126 |
| 126 | 6,217 | 67 | 5,190 |
| 319 | 11,834 | 286 | 12,170 |
| 28 | 1,963 | 75 | 1,387 |
| 163 | 7,818 | 388 | 5,954 |
| 2,143 | 41,170 | 650 | 32,919 |
| 2, 92 | 5,262 | 58 | 2.531 |
| 3,225 | 137,956 | 2,285 | 153,536 |
|  | 16,975 |  | 18,388 |
| 3,225 | 154,931 | 2,285 | 171,924 |

From New England will points direot.
The value of the New York exports for the year has hean $86,168,424$ in 1895 against $87,997,974$ in 1894.
Brown sheetings and drills may be quoted $1 / 8 \mathrm{e}$ to ${ }^{1} / 4 \mathrm{c}$. up on the week in many directions, although the quoted adrances have again been few in number. Sollers are iusome instances putting prices up to stave off orders more than in tha hope of realizing the adrances at the moment. Other sellers have withdrawn lines entirely for the time being. Brown and colored ducks and brown osuaburgs are also moviog sgainst buyers. The demand for bleached cottons, while not large, is surflcient to keep the market well cleaned upin all popular makes, and prices are hardening. Low-grade bles hed and kid-fiaished cambries are supported by the strength of the print eloth market. Wide sheetings are occasionally 1 c , ts $3 \sqrt[3]{\mathrm{c}} \mathrm{c}$, per yard dearer, but not movin z readily. No chang 3 in cocton flannels or blankets. Denims have advanced all round $\frac{1}{4 c}$. to $1 / 2 \mathrm{c}$. per yard, owing more to the higher price of cotton than extended demand. Advances of ${ }^{1} / 4 \mathrm{c}$. are also oce sionally reported in cheviots, plaids, stripes and cottonades. Fancy calicoes are selling well. Stocks are light and prices very firm. Widespecialties also in request, and satines advanced 5 per cent in some makes. Ginghamss slow in dress styles and irtegular in prices in grades over fe. Staples firm but quiet. Print ctoths have been in request at $31-16 \mathrm{c}$. for contracts, with sellers indifforent. Wide goods strong and $1-16 \mathrm{c}$. to $1 / 8 \mathrm{c}$. higher on the week.

|  | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: |
| Stocico of Print Oloths- | Aug. 31. | Sept. 1. | Sepl. 2. |
| At Providence, 64 squ | 108,000 | 179,000 | 173,000 |
| At Eall River, 64 shaare | 18,000 |  | 480,000 |
| At Fall River, odd sizes. | 60.000 | 186,000 | 480,000 | $\begin{array}{lllll}\text { At Fall River, } 64 \text { squares....................... } & 18,000 & 361,000 & 186,000 & 480,000\end{array}$

Total atoek (Dfaces)................... $181,000 \quad \overline{726,000} \quad 653,000$ Fobetan Dex Goods. - There has been a fair reorder business in fall lines of dress goods, silks and ribbons, with orders for next spring more noticeable. Linens are steady, with fair sales, as are hosiery and underwear. Laces dull throughout.
Importationwand Warehouse Withdrawals of Dry Goods
The importations and warehouse withdrawals of dry poods at this port for the week ending September 5, and since January 1, 1895, and for the corresponding periods of last year are as follows:


## State. and City Department.

## TERMS OF SUBSCRIPTION.

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

The State and Oity 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 Chronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra"charge to every subseriber of the Chronicle.

TERMS for the Chronicle with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, whicn in both cases includes postage.

## Terms of Advertising-(Per inch space.)


#### Abstract

  (The above terms for one month and upward are for standing cards.)


ne purpose of this State and City Department is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplement. 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.

Bond Proposals and Negotiations.-We have rtseived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for ale.
Altoona, Pa,-Proposals will be received until September 10, 1895, by John A. Canan, Chairman of Finance Committee for the purchase of $\$ 280,000$ of 4 per c-nt improvement bonds The securities will be dated July 1, 1895, and interest will be payable semi-annually in gold coin on January 1 and July 1.
Aron, N. Y.-Proposals will be received until September 9 for the purchase of $\$ 10,000$ of bonds. The securities will bear interest at the rate of 4 per cent and will run 20 years.

Bay City, Mich.-Four per cent water-works bonds to the amount of $\$ 20,000$ have been authorized,
Bayfleld County, Wis. $-\Lambda n$ election will soon be held to vote on issuing $\$ 240,000$ of bonds in aid of the Washburn Bayfield \& Iron River Railroad.

Bond Hill, Ohio-Proposals will be received until Septem ber 23, 1895, by W. H. Brickel, Jr., village clerk, for the purchase of $\$ 17,000$ of 5 per cent water bonds. The securities will be dated September 1, 1895, interest will be payable semi-annually and the principal will mature September 1 1920.

Bowie, Texas.-It is reported that this city will issue waterworks bonds to the amount of $\$ 9,000$.
Bristol Convty, Mass.-Proposals will be received until September 5, 1 895 , by Edward Mott, Chairman of the County Commissioners, for the purchase of a 4 per cent note for $\$ 15,000$, dated September 6,1895 , and payabie in three years, and a 4 per cent note for $\$ 10,000$, dated September 6,1895 , and payable in four years. Interest on both loans is payable semi-annually.
Charleston, W. Va.-Proposals will be received until September 26, 1895, by the Finance Committee of the Commor Council, for the purchase of $\$ 25,000$ of 6 per cent hospital bonds. The securities will be dated September 26, 1895, interest will be payable annually, and the principal will mature in 20 years, both principal and interest to be payable at the Chase National Bank, New York.

The city's bonded debr, including this issup, will be $\$ 126$,000 ; floating debt (estimated), $\$ 14,000$; cash on hand, $\$ 14$, 846. The assessed valuation for 1894 was $\$ 3.950,680$; estimated actual value, $\$ 12,000,000$. The estimated population is 15,000.
Cohoes, N. Y.-On September 3, 1895, the city of Cohoes sold at public auction $\$ 70,000$ of 4 per cent bonds to Messrs. Roberts Brothers, of New York, at 10966 1-16. Representatives from twenty banking houses were present. The securities are dated September 3, 1895, interest will be payable annually on December 15 at the Central Trust Company of New York, and the principal will mature at the rate of $\$ 5,000$ yearly from December 15, 1915, to December 15, 1928.

Colorado Springs, Colo.-A call has been made for the payment of water-works extension bonds of Colorado Springs numbered from 81 to 105 , inclusive. The securities are dated January 1, 1881, and mature January 1, 1896, with an option of call after January 1, 1893.
A call has also been made for the payment of water-works refundirg bonds numbered from 17 to 40, inclusive. These bonds are dated July 15, 1886, and optional after July 15, 1891.

All of the above-mentioned securities will be paid upon presentation at the Chemical Bank of New York, the First National Bank of Colorado Springs, or at the office of the City Treasurer. Interest will cease September 15, 1895.
Columbns, Ind-This city will issue $\$ 15,000$ of bonds for water-works extensions.
Coopersville, Mich.-A vote recently taken on issuing $\$ 9,500$ of water-works bonds resulted in the defeat of the proposition.
Denver, C.l.-Proposals will be received until September 9,1895 , by the Board of Public Works of the City of Denver for the purchase of $\$ 2,000$ of Downing Avenue Sanitary Sewer District No. 4 bonds. The securities are dated August 1, 1895 bear interest at the rate of 6 per cent, and are payable on or before August 1, 1903.
Daluth, Minn.-It is reported that a vote will be taken September 24 on issuing $\$ 1,8 \check{5} 6,000$ of bonds for the construction or purchase of water-works. If it is decided to purchase the works, additional boads to the amount of $\$ 850,000$ will be issued for improvements and $\epsilon$ xtensions
Eaton Rapids, Mich.-Electric-light bonds of Eaton Rapids, to the amount of $\$ 8,000$ were vo'ed August 19. A vote was also taken at the same time on issuing $\$ 27,000$ of water-works bonds, but this proposition was defeated.

Elmira, N. Y.-Proposals will be received until September 9, 1895, by Frederick Collin. Mayor, for the purchase of $\$ 190$, 000 of coupon or registered bridge and city hall bonds. Interest at "the lowest rate" will be payable semi-annually and the principal will mature at the rate of $\$ 30,000$ each year from 192\% to 1927, inclusive, and $\$ 10,000$ in 1928.

Evanston. Whio.-Proposals will be received until October 5, 1895, by William H. Krapp, Village Clerk, for the purchase of two $\$ 5006$ per cent light bonds. The securities will be dated Ociober 1, 1895, interest will be pavable semiannually, and the principal will mature in $10^{\circ}$ years, both principal and interest to be payable at the Atlas National Bank, Cincinnati, O.
Farley, Iowa.- The people of Farley have voted in favor of constructing water-works at an estimated cost of $\$ 7,000$, for which amount bonds will probably be issued.

Far Rockaway, N. Y.-The citizens of Far R ckaway will vote September 9 on constructing a sewer estimated to cost $\$ 75,000$, for which bonds are proposed. Should the proposition carry, $\$ 40,000$ of the amount will be issued at first.
The bonded debt of the village is at present $\$ 16.000$, payable at the rate of $\$ 1,000$ yearly from September 7, 1895, to September 7, 1898; floating debt, \$1,422 50.

Fern Bank, Ohio-Proposals will be received until September 13, 1895, by Horace W. Woodruff, village clerk, for the purchase of $\$ 64539$ of 5 per cent Locust Row sidewalk bonds. The securities are dated July 29, 1895, interest will be payable annually, and the principal will mature at the rate of $\$ 6453$ yearly in from one to nine years and $\$ 6462$ in ten years from date.
Franklin, Ky.-Water-works bonds of Franklin to the amount of $\$ 22,000$ have been voted.
Grant City, Mo.-The people of this municipality have voted to construct water-works, for which purpose bonds will probably be issued.
Ironton, Ohio.-On August 27, 1895, the city of Ironton sold $\$ 30,000$ of 5 per cent street improvement refunding bonds to W. J. Hases \& Sons for $\$ 32,775$. The securities are dated September 1, 1895, interest will be payable semiannually in New York and the principal will mature in 20 years. Fourteen bids were received for the loan as follows:
 Blair \& Co., New York 32,130 Farson, Leach \& Co., Chicago
Mason, Lewis \& Co. Chica Mason, Lewis \& Co.. Chicag0 ................................................... 31,989 Deitz, neunisnd \& Prior, Mleveland, 0.................................. 31,579
31,507


A mount bid.

Kings Connty, N. Y. It is reported that bonds to the amount of $\$ 600,000$ have been anthorized by the Board of Supervisors.

Lawrence Countr, Ind.- It is reported that this county has sold $\$ 40,000$ of funding bonds to N. W. Harris \& Co. The loa a bears interest at the rate of 5 per cent and runs 20 years.

Lawreaceville, Ills.-The people of this city have voted in favor of water-works, for which bonds will probably be issued.

Lorain, Ohio.-George Hall, Village Recorder, reports to the Ceronicls that bids received on August 31 for the purchase of $\$ 25.000$ of Black River improvement buds and $\$ 85,000$ of water-works extension bonds were all rejected, and that the secarities w ill be re-advertised. The improvempnt bonds are dated September 15,1894 , and mature at the rate of $\$ 5,000$ each year, commencing September 15, 1924, and the water-works extension bunds are dated August 24, 1895, and mature August 24, 1915. Interest on both loans at the rate of 5 per cent is payable semi-anmually. The bonds are payable at the Chase National Bank, New York.

Marshfield, Ore.-School bonds to the amount of $\$ 15,000$ have recently been sold.

Minneapolis, Minn.- Proposals will be received until Sept. 24,1895 , by Charles F. Haney, City Clerk, for the purchase of $\$ 100,000$ of 4 per cent city bonds. The securities are to be dated July 1,1895 , interest will be payable semi annually and the principal will mature July 1, 1925. Both principal and interest will be payable at the State Fiscal Agency, New York. Bidders must satisfy themselves as to the legality of the issue before bidding and the successful bidder must take the bonds within three days from the conflirmation of the award by the City Council.

Mount Sterling, Ohio.-On September 2, 1895, the village of Mount Sterling sold $\$ 10,000$ of 6 per cent water-works bonds and $\$ 6,000$ of 6 per cent electric-light bonds to W. J. Hayes \& Sons for a premium of $\$ 1,200$. The securities are dated September 2, 1895, interest will be payable semi-annually on Mareh 1 and September 1, the water-works bonds to mature at the rate and September 1 , the water-works bonds to mature at the rate then at the rate of $\$ 500$ semi-annually from March 1, 1910, to September 1, 1914, and the electric-light bonds at the rate of $\$ 500$ annually from September 1, 1903, to September 1, 1914. Fourteen bids were received for the loans as fo lows:
James W. Longstreet \&

First National Bank, Nlles, OOhio, for water-works bonds
First National Bank, Niles, Ohio, for electrio-lighit bonds.
M. H. Dodge, Cleveland.
S. W. Hartis \& Co., for water.works bonds.
nds.... N. W. Harris \& Co., for elentrio light bonds.............. Commercial Inv. C0., Deaver, Col., for water-work
 Commercial Inv. Co., Denver, Col., for eleotric-light
nonos...................................................................... Reasonas.
 Farson, Leach \& Co Co., Cleveland Rudolnh Kleybolte \& Co W. J. Hayes \& Sons. Spitzer \& Co
\$102.87 and int.
170.00
104.00
375.00 and int. 979.00 and int. 751.00
540.00
681.00
540.00
881.00
875.00
881.00
375.00
604.50
604.50
648.00
618.00
103.90
200.00
and int
$\qquad$
Mount Veraon. N. Y.-On September 3, 1895, the city of Mount Vernon sold $\$ 50,000$ of 5 per ceat tax relief bonds dated September 1, 1895, and payable September 1, 1898, to Messrs. Benwell \& Everitt, of New York, at 103'73, and $\$ 50,000$ of 4 per cent highway improvemeat bonds dated February 1, 1895, and payable at the rate of $\$ 10,000$ Fearly from February 1 , 1932, to February 1, 1936, to Messrs, Roberts \& Co. of New York, at $110^{\circ} 01$. Interest on the securities is payable semiannually, both principal and interest to be payable at the office of the City Tressurer. The tax relief bonds will be de livered to the purchasens September 16,1895 , and the highway improvemeat bonds reptember 10,1895 . A list of the bids received for the loans is as follows:

## NEW LOANS.

## MUNICIPAL BONDS

## FOR INVESTMENT.

RARTICULARS UPON APPLICATION.

GAMBERS OF THE KEW YORK AND BOBTOR BTOCK EXCEANGKS,
DRADERS IV COMMERCLAL RAPMR,

Blake Brothers \& Co 28 BTATE STREET, BOSTOK. 5 MABSAU BT* NEW YORK.

## MUNICIPAL

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

## W. J. Hayes \& Sons, bankers, <br> Dealers in MUNICIPAL BONDS,

Kitroet Raulw w Bonde, sind other high grade in
sotments B0sTOM, MA88.
Cosior, MA88., Cleveland, Ohlo,
ixohange Plage, Cable A Areas, "FENVETH."

## NEW LOANS

## INVESTMENT BJNDS.

850,000 City of Newton, Mass.....4s 50,000 City of Haverhill, Mass . . . 4 s 50,000 Heunepin Comnty, Minn $41 / 2 \mathrm{~s}$ 20,000 Whmington, N. C., fold . . is 50,000 Astoria, Oregot, Giold .....5s 20,000 Ballard (Seattle) Gold ...6s
E. C. Stanwood \& Co,

121 Devonshire Street, BOSTON.

## Investment Bonds

roн
New York Savings Banks and Trustees.
LISt SENT UPON APPLICATION.
MEMBERS OF BOSTON AND NEW YORK stock fixchange.

R. L. DAY \& CO.,

40 WATER stheet, Boston.
7 Nargau strbei, NEW yobk.

## James N. Brown \& Co.,

 (32 Coder semankreMUMTHPAL, COUNTY, SCHOOL AND
TOWNSHIP BONDS
BOUCHT AND SOLD.
MUNICIPAL AND RAILROAD

## BONDS

Andall hacal securitlen Bought and sold. NEW YORK, BROOKLYN AND JER: SEY CITY BONDS A SPECIALTY.
W. E. R. SMITH,

16 BROAD STREET, NEW vork.

NEW LOANS.
MUNICIPAL
BONDLIST
FOB
SEPTEMBER
Now READY.
N. W. HARRIS \& ${ }^{\prime} \mathrm{CO}_{n}$

BANKERS. NEW YORK. BONDS.

Municipal, County and State Bonds
For Investors. Trust Funds and Savings Bank\%.
roh sale by
Rudolph Kleybolte \& Co. ${ }^{1}$ INVESTMENT BANKERS, CINCINNATI, $O$.
Descriptive Lista Malled on Application
WHANN \& SCHLESINGER,
bANKERS, MUNICIPAL BONDS.

2 Wall street, New York.
W. N. Coler \& Co.,

BANKERS.
MUNICIPAL BONDS.

34 NASSAU STREET

 sold $\$ 10,000$ of 5 per cent bonds maturing March 1, 1902.

Savannah. Ga.-Bonds to the amount of $\$ 500,000$ have been recommended for public improvements.
Shawnee County, Kan.-Four per cent Court-House bonds of Shawnee County, to the amount of $\$ 25,000$, have been sold. The हecurities are payable in 1924.

Turtle Creek, Pa.-On August 30, 1895, this borough sold $\$ 50,000$ of $41 / 2$ per cent coupon bonds to the Lamprecht Bros. Company of Cleveland for $\$ 50,53750$. Three other bids were received from Pittsbarg firms as follows: W. R. Thompson \& Co., $\$ 50,275$; Robinson Bros., $\$ 50,111$; William B. Bell \& Cor, \$50,000.

West Cape May, N. J.-William G. Blattner, Borough Clerk, reports to the Chronicle that an election recently held on issuing $\$ 18,000$ of improvement bonds resulted in the defeat of the proposition by a majority of 18 votes.

Willimantic, Conn.-Proposals will be received until Sept. 19, 1895, by George M. Harrington, Mayor, for the purchase of $\$ 100,000$ of 4 per cent coupon bonds. The securities will be dated October 1, 1895, interest will be payable semi-annually on April 1 and October 1, and the principal will mature October 1, 1925, with an option of call after October 1, 1910.
Winton Place, Ohio.-Proposals will be received until September 30, 1895, by R B Poage, Village Clerk, for the purchase of $\$ 12,000$ of 5 per cent town hall refunding bonds. The securities will be dated October 2, 1895, interest will be payable semi-annually and the principal will mature in 30 years with an option of call after 20 years, both principal and interest to be payable at the Fifth National Bank, Cincinnati, O.
Yonngstown, Ohio.-Proposals will be received until Sept. 23, 1895, by J. Howard Edwards, City Clerk, for the purchase of $\$ 5,000$ of 5 per cent sidewalk bonds. Interest will be payable semi-annually and the principal will mature at the rate of $\$ 1,000$ yearly from Sept. 1,1897 , to Sept. 1,1901 , both principal and interest to be payable at the office of the City Treasurer. Purchasers must be prepared to take the bonds not later than Sept. 25, 1895 ,
Zanesville, Ohio.-Five per cent street paving bonds of Zanesville to the amount of $\$ 7,600$ were sold on August 31 to Farson, Leach \& Co. for a premium of $\$ 95$.

| NEW LOANS |
| :---: |
| WE OWN AND OFFRR |
| \$200,OOO |
| COLUMBUS, OHIO, |

## 5 Per Cent Municipal Bonds.

 $\$ 100,000$ for Trunk Sewer. $\$ 60,000$ for Water Works. 540,000 for Fire Department.Real Valuation...................8120,060,000
Assessed Valuation............. $59,980,000$
Total Debt....... $59,930,000$
$7,543,500$
Less Sinking Fund, Water Debt and Cash.

2,5125,341
Net Debt. 5,018,159
Population, $\mathbf{1 0 0 , 0 0 0}$.
The City of Columbus owns its own Water Works, built at a cost of $\$ 2,250,532$; total net earnings $1894^{\prime}$ $\$ 88,740$.
September Descriptive Bond List Will be mailed on application.
W. J. Hayes \& Sons, CLEVELAND, OHIO,
BOSTON, MLASS.

## High-Grade

CITYY, COUNTRY AND STTATE BONDS,
PAYING HIGH RATES of INTEREST
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New Municipal Loans FOR SEPTEMBER.
$\$ 200,000$ San Antonio, Tex., gold...6s 100,000 City of Paterson, N. J. . . $41 / 2 \mathrm{~s}$ 200,000 City of Des Moines, Ia . . . . 4 s

Wall particulars of the above and list of other bouds offered on application.
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## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since 10 last publication of our State and City Supplement ome of these reports are wholly new and others cover items e information additional to those given in the SUPPLEMENT ad of interest to investors.
Adams County, Wash.-O. R. Holcomb, Abstractor. Fol wing is a statement of the indebtedness of Adams County, bich has been corrected to July 1, 1895.
County seat is Ritzville.
LOANS- Then Due.
COURT HOUSE BONDS -1892 CoURT House Boxds -1892 . 1912 80 ..... \$ebt,000 .......nr. $1,1,132$ $\begin{array}{lr}\text { otal debt Jnly } 1,1895 . . & 27,130 \\ \text { ash on hand............. } & 6,386\end{array}$

Net debt July 1, 1895 Tax valuation 1894. Population in 1890 was

Asotin Countr, Wash.-D. T. Welch, Auditor, A staterent of the indebtedness, etc., of Asotin County on July 1 , 395, is as follows.
County seat is Asotin.
LOANS- EOMDS- When Duce.
 onded debt, July 1,1895.825,000 lotal debt....................... 33,828

Cash on hand
.. 81,850 Net debt July 1, 1895..... 36,978
Tax valuation 1894...... 567,845 Pox valuation $189 . \ldots$ Population 1895 (estm'ta) $\quad 18,000$

Kittitas County, Wash.-Below is a statement of the nances of Kittitas County, which has been corrected to July , 1895, by means of the annual report of J. M. Baird, County unditor.
County seat is Ellensburg.

LOANS EOMDS-1895. When Thue.
Salijecer to call atter 1905... 1915
Fusbisc Bowns 1802
2, ann. $\$ 78,000 \ldots . . \mathrm{Mar}, 1,1912$

Total Iobt July 1, 1895 8204,515 Cashin treasury Tax valuntion 1 , 1 Sis. Total tax (per \$1,000). Population in 1890 was.
Popalatloa in 1895 (est.)

Harrisburg, Pa.-Maurice C. Ely, Mayor. This statement regarding the financial condition of the city of Harrisburg has been corrected to April 1, 1895, by means of a special report to the Chronicle from Charles A, Miller, Clerk,
Harrisburg, the capital of the State, is situated in Dauphin County.
LOME AND PURPOSE. Rate Payable. Water bonds.

| When Due. | Outstand'g. |
| :---: | :---: |
| Jan. 1, 1896 | \$110,700 |
| July 1, 1903 | 100,900 |
| Jan. 1, 1904 | 91,500 |
| July 1, 1904 | 7,600 |
| Jan. 1, 1913 | 180,500 |
| Jan. 1, 1914 | 22,600 |
| Jan. 1, 1915 | 265,400 |
| July 1, 1897 | 28,8 |
| Jan. 1, 1898 | 6,5ө0 |
| Jan. 1, 1903 | 14,900 |
| July 1, 1904 | 10,00 |
| Jan. 1, 1898 | 32,800 |
| Jan. 1, 1899 | 30,700 |
| July 1, 1900 | 12,900 |
| Jan. 1, 1901 | 60,00 |
| ly 1, 19 |  |

TAX FREE.-All bonds are exempt from taxation.
INTEREST is payable by the Western National Bank of Philadelphia.
TOTAL DEBT,-The city's net debt on April 1, 1895, was $\$ 990,800$; in 1892 it was $\$ 1,020,031$; in 1891 it was $\$ 1,032,837$; in 1890 it was $\$ 979,404$.
The slnking fund receives yearly appropriations sufficient to pay interest on the eity's debt and 5 per cent of the principal.
CITY PROPERTY.-The city owns a water works and other avail
able assets amounting to about $\$ 1,610,000$. able assets amounting to about $\$ 1,610,000$.
ASSESSED VALUATION.-The city's ascessed valuation and tax
rate have been as follows:
 80,762 in $1 \times 70$ it was 23,104 . The popnlation at present, according

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## gEORGIA MORTGAGE LOANS.

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## Insurance Company.

JANUARY 1, 1895,

ASSETS,
$\$ 162,011,77093$
LIABILITIES
141,762,463 20

SURPLUS,
$\$ 20,249,30773$

INCOME,
$\$ 36,483,31353$
New Business* Written
in 1894,
$200,086,24800$
Insurance in Force, $813,294,16000$

* Not including revived policies, or revisionary additions.

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[^0]:    *These figures represent this year, as heretofore, onfy the shipments from the Florida outports. Florida cotton has also gone inland to Savannah, \&c., but we have followed our usual custom of counting that cotton at the outports where it first appears.

[^1]:    These are bld and asked; no sule trade.

[^2]:    Friee Inelades overiae coupons.

[^3]:    * Louisville figures "net" in both years.

