#  <br> <br> HUNT'S MERCHANTS' īAGAZINE 

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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE L ITED STATES. Enterod aooording to Aot of Congrese, in the year 1892, by Wx. B. Dawa \& Co., In the ofioe of the Librarian of Congrete, patington, D. O.

## The $\mathbb{C}$ hromicle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, September 24, have been $\$ 1,136,200,959$, against $\$ 1,174,126,599$ last week and $81,377,108,963$ the corresponding week last year.

| CLEABIT08. Returns by Telegraph. | Week Eindino September 24. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1892. | 1881. | Per Cant. |
| Kow York...................... | 6533,082,512 | \$748,230,752 | $-28.8$ |
| Boston. | 74,867,403 | 84,488,345 | -11.3 |
| Phitudelphis | 80,988,750 | 63,218,924 | -5.1 |
| Baltimore | 12,050,418. | 11,828,187 | +1.1 |
| Ohloago. | 87,452,000 | 73,833,000 | +18.5 |
| 8t. Loul | 19,288,870 | 18,035,418 | +8.9 |
| 2 EW Orla |  |  |  |
| ,635,146 | 6,898,440 | $-183$ |  |
| Sevsin clties, 5 deje | \$782,433,148 | \$1,006,029,066 | -21.2 |
| Other olties, 5 daye. | 144,2日8,287 | 130,987,283 | $+10 \cdot 1$ |
| Total all citlee, 6 days. | 6836,703,136 | \$1,137,817,320 | $-1.7$ |
| All oitles, 1 day | 100,497,824 | 239,401,034 | $-18.7$ |
| Total all olties for week... | 81,138,200,85日 | \$1,377,108,883 | $-17.8$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearinga being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon September 17, with the comparative totals in 1891. It will be noticed that the total for all the clearing houses exbibite an increase over the week ended September 10 of one hundred and eighty-six millions of dollars, of which one hundred and thirty-four millions is at this city. Speculation bas been fairly active on the New York Stock Exchange, but the volume of transactions is much less than in the week of 1891. Instituting comparison between the current total of exchanges and that for the same week a year ago, we find that there is a falling off in the whole country of $2 \cdot 6$ per cent, but
| that outside of New York the gain reaches 2.8 per cent. Most prominent in ratio of increase this werk are Des Moines 68.5 per cent; Omaha, $39 \cdot 5$; St. Paul, $37 \cdot 9$; Seattle, $33 \cdot 5$, and Denver, 81.2 per cent. Heavy losses are recorded at Waco, Duluth, Galveston and Los Angeles.


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Sce pages 515, 516,517,518 and 519 for our State and City Department.
All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.

## THE FINANCIAL SITUATION.

In an article last week with reference to the preliminary trade statements then just published we remarked that the inference from them was that the "August total export valnes will be considerably smaller this year than a year ago and that the imports for the whole country will be larger," making it probable when the full statement appeared that it would show a trade balance much more unfavorable than August 1891. The completed figures have since then been made public, and we give them to-day further below in this article; it will be noticed that they fully support our inference. The merchandise imports this year were $\$ 77,196,000$ and the exports were $\$ 64,843,000$, leaving an adverse balance of $\$ 12,353,000$; whereas in August last year the imports were $\$ 65,953,000$ and the exports $\$ 72,686,000$, leaving a favorable balance of $\$ 6, \% 33,000$. We thus find that compared with 1891 the merchandise result for the month was, about 19 million dollars worse the present year. We call attention to this situation first because the conclusions drawn last week from the assumptions then made, acquire added force when based on the actual facts as published this week; and for the further reason that the article we give to-day on "The United States' Position in the. World's Gold Movements" is in its aim only supplementary of what we said last week. That is to say, both articles go to prove the imperative need that exists for the speedy repeal of the 1890 Silver law.

Business this week has continued to be in some measare curtailed by the late cholera rumors. No doubt the public in interior cities believed the exaggerated reports set afloat; or at least many thought that absentation for a time at least was only an act of prudence and reasonable caution. Notably the dry-goods trade has temporarily suffered from this cause. But that and all other disturbance to trade similarly induced, is now speedily pasting away, New York seldom having been in a healthier state, while any fear that cholera may get a footing in this city has wholly disappeared. Other than this, the event of most influence was .the decided decline in foreign exohange, though yesterday there was a partial recovery in the quotations. Crops also are doing well, the weather at the West for corn having been all that could be desired, and the latest reports show that it is matruing rapidly. Early-planted corn is now said to be out of danger and much of that which was planted late has doubtless reached a point where a light frost would be rather beneficial than otherwise.

Another favorable fact has been an obrious belief in, and in some measure a tendency to wards easier money. This tendency has been noticeable in the time-loan branch of the market, the offerings being more liberal by domestic lenders. Inquiry among our banks has also served to confirm the outside impression or feeling that rates have been as high as they will be, and that they will tend to lower figures from this time on.

That idea is based upon the belief that the interior will not want much more currency, a belief which is supported by reports from monetary institutions in some sections of the West. Beyond question, such reports have been received from important centres of trade, but we cannot quite accept the conclusion unless the markets of the past two weeks and the foreign trade during the same period are to be taken as samples of what we are to expect through the fall. To be sure there was a slight increase in the surplus reserves of our banks last Saturday, but that was wholly owing to a large decrease in deposits. The currency holdings of the banks actually fell off within a trifle of two million dollars, and their reported surplus was only $\$ 4,879,5 \%$, while five of the larger institutions held $\$ 3,933, \% 00$ surplus, showing that at that time the majority of the banks were not in condition to be free lenders. When we remember these facts, and the prospects of business as they appeared two or three weeks since, and the further fact that Treasury accumulations do not exist now as a source of currency supply, it appears a little early in the season to put much dependence upon assurances of rery easy money.

Money on call, representing baakers' balances, loaned at 4 per cent and at 3 per cent this week, averaging $3 \frac{1}{2}$ per cent, at which and at 4 per cent renewals werc made; banks and trust companies quote 4 per cent as the minimum. Time contracts are in less urgent demand, borrowers are getting moncy at concessions where they offer really good collateral, and the supply of money is increasing, chiefly however from near-by interior points. Rates on good mixed security are $4 \frac{1}{2}$ per cent for 60 to 90 days; 5 per cent for four months and $5 \frac{1}{2}$ per cent for five months. Commercial paper is in better demand from out of town and there is some inquiry from a few of the city banks; the supply is abundant but not pressing and there is a good assortment; rates are $4 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, $5 \frac{1}{2}$ to 6 per cent for four months commission house names, and 6 to $6 \frac{1}{2}$ per cent for good single names having from four to six months to run.
About the only feature abroad has been the suspension of another building concern, but this had no effect in London, where there is great quietness in business circles and a plethora of money. Still, the cable reports a little higher rates for money, discounts of sixty to ninety day bank bills in London being 1 per cent. At Paris the open market rate is 1 per cent, at Berlin it is $1 \frac{7}{8}$ per cent and at Frankfort 2 per cent. Our special cable states that the Bank of England gained $£ 149,3 \% 6$ bullion during the week, making the holdings. of the Bank $£ 27,928,869$. This we are advised was due to an import of $£ 138,000$ (of which $£ 100,000$ was was from Australia and $£ 38,000$ from Brazil), to an export wholly to Germany of $£ 21,000$, and to the receipt of $£ 32,000$ from the interior of Great Britain.

Foreign exchange was weak until Wcdnesday when it grew a shade firmer in consequence of a little easier money here, a smaller supply of commercial bills and a feeling among 'bankers that the fall had been so sharp that a reaction was in order. On Thursday higher prices for wheat and cotton which carried the figures above exporters' views, had some influence, and yesterday rates were marked up a half a cent by Brown Bros and Baring, Magoun, \& Co. The arbitrage operations during the week have about balauced, and therefore they have had no effect upon
tho market. Compared with Friday of last week, rates opreaci stendy on Monday, with tho exeption of a reduction by Baring, Magoun \& Co. to $486 \frac{1}{2}$ for long and 485 for sight. This was followed by the l3ank of North Anerica, which posted the same figures, and Brown 13ros. also reduced, making their rates 486 for sixty days aud $487 \frac{1}{2}$ for sight. Ou tho following day the Bank of Montreal lowered its rates to $486 \frac{1}{2}$ for loug and 488 for short, and on Welnesday Baring, Mugonn \& Co. reduced to 486 for sixty day and $48 \% \frac{1}{2}$ for sight. Yesterlay, as already stated, Brown Bros, and Baring, Magoun \& Co. marked up their rates, agaiu to $486 \frac{1}{2}$ for long and 488 for short, the market closing firm nt those figures. Rates for actual business were $485 \frac{1}{2}$ to $485 \frac{3}{4}$ for sixty day; $486 \frac{9}{3}$ to 487 for sight ; 487 to 48 it for cable transfers ; $484 \frac{1}{2}$ to $481 \frac{3}{4}$ for prime and 484 to $484+$ for documentary commercial bills. Mr. Brock of the Bureau of Statistics has issued the trade figures this week and wo give them below.

Foreign Trate Mopemest of the United States.
In tho following tables three clphers (000) are in all cases omilted.

| Merchaudlue. | Exports. \& | Imporls. | Excess. 8 | Exports. | Imparts. 8 | Excess 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jam-Mar.. | 2854.003 | 41.1 .073 | +53.933 | 23 2,921 | 20.5.913 | +26,908 |
| April-Juno | 210.517 | 217.053 | -11,509 | 184.333 | 226.731 | --10,108 |
| Juiy........ | 58,100 | 21.533 | -1:1.138 | 62,003 | 67,012 | $-1.873$ |
| August.... | 431.813 | 77.196 | -12.333 | 7-2,893 | 6.5 .95 .3 | +13.733 |
| Total.... (a) | $602.393$ | 550,138 | +:12.638 | 551.739 | 563.611 | -10.002 |
| Jan.-Mar.. | 13,003 | 6. 103 | +6.000 | 9.801 | 12,578 | +7.310 |
| Apriduue | 19803 | 1.573 | +26.331 | (6) 1.518 | 728 | +59,833 |
| Juiy........ | 14.783 | 813 | +111.210 | 6.063 | 1.029 | +5.631 |
| Aagust.... | 11.050 | 333 | +5,717 | 172 | 1.3 .35 | $-1.223$ |
| Total.... Sllver. | 58.402 | 5.011 | +19.491 | 77.203 | 5.730 | +81.565 |
| Jam-Mar.. | 7.310 | 3.303 | $+1.013$ | 5.313 | 3,315 | +1,068 |
| A.pribunge | 7.474 | 4.803 | +2,671 | 4.353 | 2.903 | +1,301 |
| July........ | 2.131 | 1.438 | +596 | 1.631 | 1,005 | -211 |
| Angust.... | 3,304 | 1.060 | +1.702 | 3.153 | 1031 | +1.489 |
| Total.... | 20.153 | 11.201 | + 3.883 | 14,483 | 9,002 | +1,374 |
| + yxcess | of exports. | - | ens of 1 1 |  |  |  |

We subjoin the totals for merehandise, gold and silver for the cight months for six years.

| Right Mos. | MERCEANDIEE. |  |  | GOLD. |  |  | ginver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\left\|\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Exports } \end{array}\right\|$ | Ex. | Imports. | Excess of Exports | Ex porte. | Im- | Exces of Ex ports. |
|  | * | - | , | * | \% | \% | 8 | * | * |
| 1592. | B02,390 | 581).458 | 21.938 | 3S.402 | 8,911 | 411,191 | 20,186 | 11,201 | 8,982 |
| 1891. | 554.739 | 565.641 | -10.002 | 77.295 | 5,730 | 71.585 | 14.483 | 9,509 | $4.5 \%$ \% |
| 1590. | 50:1.010 | 5121.838 | -16,837 | 22.2 .157 | S. 223 | 13,034 | 1*.185 | 13.901 | 4,344 |
| 1838. | $173.63 \%$ | $5 \cdot 51.194$ | - 5.5 .527 | 47.522 | 5,719 | 41.803 | 211.293 | 12.219 | 14.074 |
| 1838. | 10:2,970 | [1411,395 | - 37.425 | 211.415 | 5,590 | 14,819 | 17.177 | S.808, | \$. 589 |
| 158\%. | 13.5,248 | 174.807 | -14.509 | 7.903 | 14,15: | -6.253 | 13,300 | 10.580 | 5.728 |

Whether dealers and consumers are laying in increased supplies of coal, in anticipation of a further advance in the price of anthracite, or whether the companios are stocking up coal iu unusual quantities at interior storage points, it is a fact that a very large amount of coal is being disposed of in one way or another. The Bureau of Anthracite Coal Statistics has this week issued the statement for the month of August, and it shows that while the amount of coal mined was 547,483 tons greater than in the correspondiug month last year, tidewater stocks were actually diminished during the month, standing at 691,399 tons at the close, agaiust 701,475 tons at the beginning. Of the increase in the output, 349,893 tons were contributed by the Wyoming region, 114,345 tons by the Schuylkill region, and 83,251 tons by the Lehigh region. It is proper to state that last year and the year before the production had shown a decline ; still, the present total is heavier oven than that of Augast, 1889, though itis not as large as for 1888, which latter, however, had been extraordinary. The figures are 3,693,924 tons for $1892,3,146,435$ tons for $1891,3,291,652$
tous for 1890 , and $3,625,683$ tons for 1889. Allowing for the changes in tidewater stocks, so as to show tho amount of coal risposed of by the comprnies, we get the following comparative statement in our usual forth ${ }^{\text {for }}$ the last three years.

| Anthraetto Coal. | Augese. |  |  | Sanuary ito $\Delta$ wout 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1802. | 1891. | 1890. | 1802. | 1891. | 1mon. |
| 3tock hoginning. of Derlod ....... | none. 701.475 | $\begin{gathered} 7 n n o .81 \\ 703.081 \\ \hline \end{gathered}$ | Tons. 8t1.231 | Tons. 751,432 | Tons. 835,052 | $\begin{aligned} & \text { Tons, } \\ & 1.025,107 \end{aligned}$ |
| Production ........ | 8,003, $0 \div 4$ | 3,140,433 | $8,201,652$ | 20,751,189 | 24,004,898 | 21,067,081 |
| Total supply .. | 4,355,380 | 3,850,039 | 4.012,853 | 27,500,020 | 25,138,500 | 22,993,791 |
| st'k end of poriod | 601,399 | 0 88,000 | 703,811 | 691.309 | 613,930 | 760,811 |
| Dlaposed or. | 8,701,000 | 8,201,103 | 3,283,072 | $20.811, * \% 1$ | 21,789,020 | 22.236.099 |

Thus the companies have apparently disposed of $3,704,000$ tons for the month in 189:, agdinst only $3,201,169$ tons for 1891 and $3,282,072$ tous for 1890 , the increase over last year bence beiug more than half a million tons. We may say, though, that as againet the $3,704,000$ tons for 1892, the amount disposed of in 1850 had been $3,618,003$ tons and in 1888 as much as $4,287,279$ tons. But the noteworthy thing about the large consumption the present year is that it has been a feature in the preceding months too, so that for the eight months to August 31 the total stands at 26,814,621 tons in 1892, against $24,789,620$ tons in 1891, 22,232,080 tons in 1890, and $22,256,814$ tons in 1889. Even in 1888 the aggregate had beon only $23,353,515$ tons, or nearly $3 \frac{1}{2}$ million tons less than for the present year.

In our Investors' Supplement this week wo publish an article aualyzing the public land sales for the year ending June 30 1892. The aggregate of these sales had recorded a steady falling off from 1886 down to 1891, and when on Mareh 31891 the Timber Culture laws were entirely repealed as regards future entries, it appeared likely that a further decline in aggregate sales might be in prospect, especially as it was known that in many of the Western States most of the best lands had already been taken up. It is therefore somewhat of a surprise to find that notwichstandiug the practical dissppearance of the Timber Culture entries, the aggregate of the sales for cash and under the Homestead and Timber Culture larvs is over a million acres larger for 1892 than for 1891, being 9,328, 863 acres, against $8,151,939$ acres. As is pointed ont in the article referred to, the favorable crop conditions realized last year probably had much to do with the increase, serving as an inducement to settlers to take up new lands. The 9,328,863 acres disposed of during the twelve months represent an aroa about equal to that comprised in the States of Connecticut, Delaware and New Jersey.
The Chicago \& Northwestern has reported its gross earnings for the month of Augast, showing a gain of $\$ 315,41 \%$ over the corresponding month last year. The Milwaukee \& St. Paul had previously issued its return for the same month, showing a gain of \$393,006. The present year has been a period of great prosperity for both roads, and it is remarkable how large the gains of the two roads havo been and how closely the amounts are found to correspond when we take the results for the eight months to the end of August. In these eight months the Northwestern increased its gross receipts $\$ 3,251,768$ and the St. Paal $\$ 3,223,123$, making a combined addition for the two roads of about $6 \frac{1}{2}$ million dollars. But besides its own gains, the Northwestern has had large gains on the St. Paul \& Omaha, which forms part of the same system: The Omaha figures for August have not yet been published,
but for the seven months to July 31 that road enlarged its gross receipts $\$ 836,653$. The mileage of the Omaha and the Northwestern combined does not differ much from the length of road in the St. Paul system, and hence the following table, giving the increase from month to month on those two roads, singly and combined, as compared with the increase on the St. Paul, will be found interesting.

|  |  | Ohic. St.Paul Minn.d.Oma. Ino.144,293 | Total both roads. $\$$ Inc.487,589 | Ohic. Mil. © St.Paul. \$ Inc 474,721 |
| :---: | :---: | :---: | :---: | :---: |
| February .- | Inc.558,342 | Ino.180,352 | Inc.738,694 | Inc.425,110 |
| March. | Inc.468,991 | Ino.197,468 | Inc.666,459 | Inc.609,14 |
| April | Inc.332,782 | Inc. 57,855 | Inc.390,637 | Inc.322,457 |
| May | Ino.404,789 | Dec. 6,148 | Inc.39S,641 | Inc.154,071 |
| June | Inc.594,643 | Inc.192,713 | Inc.787,356 | Inc.437,163 |
| July.. | Inc.233,50S | Inc. 70,120 | Inc.303,628 | Inc.407,447 |
| 7 months. | Iuc.2,936,351 | Inc.836,653 | Inc.3,773,004 | Inc.2,530,117 |
| Angust...... | Inc.315,417 |  |  | Inc. 393,00 |
| Total | .3,251,768 |  |  | no.3,223, |

It appears from this that without considering the results on the Omaha for August, the gain to date on that road and the Northwestern combined reaches a sum in excess of four million dollars.

The Baltimore \& Ohio is evidently still making very liberal outlays for renewals and improvements, as the statement for August, just issued, records a loss of $\$ 100,293$ in net earnings, only $\$ 2 \%, 136$ of which is due to a falling off in gross receipts. The Pittsburg Cincinnati Chicago \& St. Louis return for the same month has also been received this week. It shows a gain of $\$ 104,826$ in gross earnings and a gain of 873,185 in net earnings. The Pittsburg Youngstown \& Ashtabula, which has a large traffic in mineral ore from the lower lake ports to the furnaces, reports for August a decrease of $\$ 3 \%, 132$ in gross earnings and a decrease of $\$ 30,80 \%$ in net earnings. The Nashville Chattanooga \& St. Louis in the month suffered a reduction of $\$ 45,591$ in its gross earnings, but a reduction of only $\$ 9,147$ in net earnings. The San Francisco \& North Pacific reports gross reduced from $\$ 99,358$ to $\$ 95,349$, and net from $\$ 52,435$ to $\$ 42,208$. On the West Virginia Central \& Pittsburg gross is down from $\$ 94,204$ to $\$ 90,910$, and net from $\$ 33,160$ to \$28,63\%. For July the Northern Pacific (including Wisconsin Central), as stated in another article, reports gross of $\$ 2,718 ; 284$, against $\$ 2,441,554$, and net of \$1,089,295, against $\$ 962,80 \%$. The Baltimore \& Ohio Southwestern for the same month reports gross of $\$ 212,22 \%$, against $\$ 216,050$, and net of $\$ 75,004$, against $\$ 75,021$. The Wheeling \& Lake Erie for July has gross of $\$ 127,319$, against $\$ 106,720$, and net of $\$ 37,769$, against \$29, \%30.

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

| Week Ending September 23,1892. | Received by N.T. Banks. | Shipped by N. Y. Banks. | Not Intertor Movement. |
| :---: | :---: | :---: | :---: |
| Onrrenc | \$2,941,000 | \$2, 345,000 | Gain. \$98,000 |
| Eola | 500.000 | 1,750,000 | Lose. 1,250,000 |
| Total gold and legal tenders.... | \$3,441.000 | \$4,593,000 | Loss.\$1,254,800 |

With the Sub-Treasury operations, the result is as follows :

| Weak Ending September 23,180 | Into Banks. | Out of Banks. | Not Tharge in Bank Holdinga. |
| :---: | :---: | :---: | :---: |
| Banke'inte <br> Sub.Troas | \$3,441,000 | \$4,595,000 | Lo8s.\$1,1 |
| Troas | 14,700,000 | 15,000,000 | Loss. 300 |
| Total goin and legal tenders. | 18,141.000 | \$18.895,00 | Loss. $51,454,0$ |
| The following table indicates the amoint of bullion the principal European banks this week, and at the rresponding date kast year. |  |  |  |
|  |  |  |  |



Foreign exchange rates have this week dropped to a point which affords a respite from the anxiety felt respecting our currency. We call it a respite because all know that so long as that 1890 silver law remains on the statute books the evil is at work even during these seasons of apparent rest. No doubt under recent experience the country has become more fully convinced of the mistake that law was and is. The check in the inflow of capital, the exports of gold, and the quietness in business ander circumstanses which should produce just the opposite conditions, have proved to be the best object lessons our people could have had. But there is a feature in the situation which particularly needs specific mention just now. For it is working greatly to our prejudice, is prominent to-day as an influence, and threatens to become far more prominent in the near future.
If our readers will look at the little table of gold holdings by European banks to be found at the end of our article on "The Financial Situation" (the facts contained in which table we receive by cable every week) they will obtain a clearer idea than they may now have of the activity of the movement of gold towards Europe and get a suggestion of the thought wo have in mind. Note first the general result, that the holdings this week of all these banks aggregate £146,961,988 against $£ 126,093,367$ just a year ago. Let nss. call this increase for the twelve months in round numbers 21 million pounds sterling, or (estimated at five dollars per pound) 105 million dollars. That is to say, the leading European banks have been engaged during the year as a body in strengthening themselves in their gold reserve, and in doing it have gone even to the extent of putting some kind of a premium on the metal ito attract it-in other words, while we, through a forced ssue of $4 \frac{1}{2}$ millions of dollars of silver notes every month, have been depreciating the gold they wanted, they have been giving a preference to that metal so as further to facilitate its movement and overcome any slight disadvantage which trade conditions apparently interposed to the transfer. We hare for instance during the past summer-and ou previous occasions also, though not so markedly as during recent months-experienced the action of this European baited hook in the outflow so persistently of gold "on order" as it has been called. In the table referred to the action or method does not appear, but the results do, though the increased gold holdings the statement shows have not all been drawn from us, but in part from other nations outside of Europe-mostly through Great Britain from its dependencies.

But this special accumulation of gold, it may be claimed, is a matter wholly of the past. That is true, and we cite the ststement at this time only for the suggestion it contains of future wants. Here is a call for gold which, if we may judge from experionce, is insatiable. The leading banks in the table given appear to hold fast what they get and increase the amount as they can. From what tbey are doing and have done we must assume that they consider the situation so critical that this policy is needful and will be continued. Yet notwithstanding this assumption secms reasonable, we do not dwell upon that demand to-day. It is important, but there are other requirements and suggestions now being discussed at European capitals which are of so mach greater concern, and which it so especially behooves us to heed, that wo pass over the demands of the Banks of England, of France and of Germany for further increasing their own reserves. We pass, likewise, without remark the possible further needs of the French Goverument because of its refunding proposals, and also the demands from Russia, which never can be measured or determined.
Among the banks we include in our table is the Anstro-Hungarian Bank. It will be noted that a year ago that Bank reported its holdings of gold at $£ 5,474$,000 and of silver at $£ 16,513,000$. This week it reports its gold at $£ 9,509,000$ and its silver at $£ 16,912,000$. There has consequently been no change of moment in the silver holdings, but the gold has increased $£ 4,035$,000 , or say 20 million dollars. That addition is signifieant, not so much on account of its size but because it marks the first step towards the establishment of gold payments by the Austro-Hungarian Government. It was last May that the bills were introduced into the Parliament of both countrics for this object, and about the same time a consultation was had between certain bankers and the Government to bring out a loan for 20 millions sterling or more to procure the gold needed for the purpose. That negotiation was however postponed, the Messrs. Rothschild and the bankers they represented believing the time and conditions were unsuitable for the success of the scheme. But the matter is now under discussion again, and the report is that the loan will be floated before the close of the year. Of course the payments would be prolonged. But it must be remembered that about the first of Jannary our foreign exchange market in the ordinary course of affairs turns against the United States; that this loan for gathering gold to cnable Anstria-Hungary to establish a gold currency is expectod to be introduced about the same date, and will remain as an urgent solicitor for that metal, a menace to our currency and to business through another winter and summer.

Even that, however, is not the worst possibility the future presents. The currency situation in India is getting to be so intolerable that a remedy is most earnestly sought-so earnestly that the subject commands a large share of attention in Great Britain, various proposals for relicf being made. Chicf among these are the stoppage of silver coinage and the establishment of a gold currency. Mr. Gladstono has expressed himself most emphatically as opposed to any scheme which in any manner changes the gold currency of the United Kingdom. He believes in treating India or India's currency trouble by itself; that is, confining any change which may prove necessary, to a change in that country's currency arrangements. No doubt this is the dominant
opinion in England, and bi-metalism finds no more favor to day in that country than it did before the present phase of India's tronble developed. That the situation in India is grave, we may quoto Sir David Barbour, who is at the head of the India Government. In a letter written by him nuder date of July 25th he says: "I have no hesitation in saying that a com" mon standard of value for Eayland and India is " absolutely cessential to the well being of this conn"try. * * * The continuance of the present state " of things is ruinous to Indian interests.
"Many men in Iudia begin to contemplate the estab"lishment of a gold standard." We should add that Sir David Barbour, as our readers probably know, is an. carnest bi-metalist, and the reason ho gives for this looking towards a gold standard for India is the "fecling of helplessness" which prevails, based on the fear " that the opposition of England will stand its " the way of a satisfactory international agrecment "and no doubt it will.

We do not assume that there is a prospect of the hasty application of any such radical cures as those suggested above. One would think that long consideration would precede the adoption of any new system, especially a system involving so great a change. At the same time the commercial nations of the world are by tarns putting themsclves on a gold bisis; and if that conrse is the better, and indeed desirable for England, for Germany, for France, for Austria, \&c., it must be the better for India, and will be taken by or for India sooner or later if the increasing embarrassment growing year by year in the past is left withont attention. We are aware that the financial papers in London insist that the decline in silver is a blessing to India, and apparently the lower silver gets the greater the blessing. But on that point we confess our inability to reach the same conclusion. Besides, India is no doubt to-day far from prosperous, whatever may be the cause; moreover, Sir David Barbour, as we have seen, asserts that the decline in silver is a source of serious embarrassment to that country. Altogether, therefore, as Mr. Barbour is not only the head of the Indian Government, but acknowledged the world over to possess unusual ability, which also his writings prove, we rest on his assortions.

The use we desired to make of these facts to-day was simply as a warning. It has been seen that this matter has gone so far that India officials and English writers are suggesting, while London financial papers are discussing, the stoppage of the coinage of silver and the adoption of a gold currency in India. We have seen also that Austria-Hungary is on tho way to gold payments, and is about to hoard further large amounts of the metal for that purpose. Likewise we have seen how eagerly the European banks are forcing an increase of their gold reserves. Aro not these facts enough for the United States to know? We are to-day by our 1890 silver law trying to support the price of that metal ; thereby we are securing to India its only opportunity to take either of the courses had in view. If we repcal our 1890 silver law it will bo practically impossible for India to adopt gold, for there would be no purchasers for its silver except manufacturers. On the other hand, if we continue our 1890 silver law and India does adopt gold, we will be left alonc in the whole world among commercial nations to support the metal, with the pretty big job on our hands of absorbing India's stock. Then, again, it is at our own country's expense
mainly-that Austria-Hungary and the great banks of Eirope hope to work out their plans for hoarding gold. Do our people propose self-immolation for the benefit of other nations?

## NORTHERN PACIFIC AFFAIRS.

The continued decline in the securities of the Northern Pacific naturally creates a feeling of uneasiuess, and leads to inquiries respecting the cause or causes for the depression. The securities have been selliug at low, figures and have erinced a downward tendency for a long time past, but this week things evidently reached an acute stage, the consolidated 5 per cent bonds dropping to 71 and the preferred stock to $47 \frac{1}{2}$. As usual, a variety of reasons is offered to account for the depression; those on the inside maintain that the depreciation is unwarranted and declare their inability to understiund it. On the other hand, outsiders in proffering explanations speak of the state of the company's floating debt, the alleged unsatisfactory character of the statements of earnings and the prospect of the loss of some of the road's basiness through the opening of the new line of the Great Northern. Obviously, whether the low prices touched be the result simply of "bear" pressure or of some other circumstance, the figure at which the five per cent bonds now sell indicates very plainly that confidence in the property lias been greatly disturbed, and is at a rather low ebh at present.

The company's annual report is due in the course of a few weeks, and will, when received, no doubt clear up many points now in dispute. In the meantime, in vie ${ }^{w}$ of the unsettled state of the public mind regarding the company's affairs and the depression in, its securities, it seems desirable to examine into and briefly consider some of the more prominent facts and rumors which in public estimation and in publie discussions are held as furnishing, by reason of their bearing on the present and future of the company, the clue to the whole situation. Taking up first the floating debt, there can be no question that this has been a weak element in the company's position. A pear ago (June 30 1891) the company reported $\$ 11,349,999$ of bills payable outstanding, $86,285,447$ of the amount being ior advances to the Chicago is Northern Pacific ; 85,859,182 of accounts payablo were also reported outstanding at the same time, and these, with the rarious items of accrned interest, made the total of all current liabilities at that date $\$ 20,854,616$. There were offsets of course against a good part of this, but floating liabilities of such magnitude are not carried with ease, and it does not require a rery active imagination to see that the burden on the officials in charge of the financial affairs of the concern during the year has been a heavy one.

There is reason for thinking, however, that the situation in that particular is better than it was, and is likely to continue to mend. Such an assurance is certainly gratifying, for obviously a large and unwieldly floating debt is a standing menace to a company. Sercral circumstances encourage the hopeful view here exprossed. In the first place the officials of the road fell us that the annual report, soon to be issued, will show a considerable reduction in the floating debit from a year ago, mainly through the sale of Chicagg. \&orthern Pacific bonds held as security for advaices to that company. The management also inform us that since June 30 last (the period down to which the date of the accounts will be bronght in the report)
the bills payable have been further reduced out of current earnings. They furthermore point out that the next three months constitute the season of heariest earniugs, and that during that period therefore the incume will be greatly in excess of current requirements. for interest, rentals, \&o. They arc emphatic in stating that the company is in easy condition financially, and, for the reasons given, likely to continue so for some time.
One or two other encouraging features bearing on the same point are also to be noted. Thus the construction account has been absolutely closed for the present. That is a circumstance of the greatest moment, for it means that no further expenditures for this purpose are contemplated in the immediate futurethat there will be no need for issuing bonds or raising money on that account, thus remoring one source of possible increase in the floating debt aud also a source of increase of fixed charges to cover interest on bonds issued in that way. Nor should the fact be overlooked that the company has discontinued the payment of dividends on its preferred shares. Dividends on the stock of a road having a floating debt of the magnitude of that of the Northern Pacific, and whose 5 per cent bonds were selling at a disconnt of 20 per cent or more, were an anomaly anyway, even though carned. The stoppage of the dividends was a step in the right direction, and might with advantage have been taken sooner. With no dividends to pay, the company will be able to use any surplus of earnings that may remain above charges in other ways-say in the purchase of additional equipment, if needed, which under the terms of the preferred stock they have a distinct right to do.
Incidentally the result of the policy so long pursned by the Northern Pacific in this matter of dividends has a bearing on the case of other roads, and on the general question of the wisdum or unwisdom of distributing net earnings in dividends to stockholders where financial and other needs are left unsatisfied. Our friends on the other side of the Atlantic object to using earnings for improvements and additions, or in payment of floating debt. They contend that stocklolders are entitled to every dollar of earnings over and above what is needed for ordinary expenses and fixed charges, and insist that that is the only correct policy. By payivg dividends, they maintain, you promote the credit of a corporation, and hence put it in position to get all the means required for improviug either the physical or fiuancial condition of the property. The theory seoms very plausible, but the experience of the Northern Pacific has not been in accord with it. That company until last spring kept $n \mathrm{p}$ the payment of dividends, and yet was nuable to sell its bonds, nor was its credit enhanced. On the contrary, with each new dividend the price of the consol. fires dropped lower, and the difficulty of selling the bonds on hand and extinguishing the floating debt increased. The dividends were finally nuspended because earnings did not warrant further payments, and latterly some other influeuces have been operative to cause a decline in the company's securities. But the point of importance is that even while the dividends were being paid and earnings justified them, the company's credit as expressed by the price of its bonds was steadily on the wane. There is a considerable foreign ownership in Northern Pacific, and it was probably in deference to the known riew of investors on the other side that dividends were so long maintained. Looking back now it cannot be claimed that the policy
las been beucficinl even to the 1 referred stockholders, for they have lost more through the decline in the price of their stock than the combined aggregate of all the quarterly dividends they have received; and in this decline, after making full allowance for all other influences, the company's floating debt must be accounted as having been after all the most important factor. This being the case, it is a circumstance of decided encouragement that tho situation regarding the floating debt has in the rarious ways mentioned taken a turu for the better.

As to effects of the competition of the Great Northern, which is being made so much of just now, we have no hesitation in declaring that we think the probable - loss to the Northern Pacific in that way is rery greatly exaggerated. From the accounts which are being printed respecting the matter, one would imagine that the Great Northern had just opened an entirely new line all the way from St. Paul and Minneapolis to the Pacific Coast, and that the Northern Pacific was thus being subjected for the first time to competition all along its route. As a matter of fact, the Great Northern has been in operation as far west even as Helena, Great Falls and Butte for a number of jears, the line to Holena having been opened towards the close of 1887 and that to Batte towards the close of 1888. Through the piece of road which has just been opened the Great Northern's line has now been carried to Spokane in Eastern Washington, whence it will ultimately be extended to the Pacifie Coast. The extension to Spokane, though several handred miles in length, really rons for most of the distance throngh a section of country tery far remored from the line of the Northern Pacific. The two roads meet nt Sand Point, and from there to Spokane Falls, a distance of about 75 miles, they approach each other more or less closely, but the Great Northern runs through the Northern Pucific land grant, and of conrse improves the value and salability of the lands in that section. This, then, is the extent of the new competition to which the Northern Pacific will be subjected.

It is probably within the knowledge of our readers how similar predictions of ruin to the Northern Pacific wero made when the Great Northern opened its lines to Helena and Butte. This happened, as alresdy stated, in 1887 and 1888. We were told then, just as we are told now, that the Great Northern would have light fixed charges while the Northern Pacitic had heary charges, and that in the impending struggle the latter road would suffer most severely. The likelihood of harm then-the traffic of the rich mineral distriets of Montana being at stake-was certainly greater than it is now with the opening of the line to Spokane. The earnings of the Northern Pacific, however, did not deeline after the opening of the Great Northern's road to Batte and Helena. On the contrary they-increased, wand in a most marvelous 'manuer. From " $812,789,448$ ' in 1886-87 the total rose to $815,846,328$ in $188 \%-88$, to $819,707,468$ in 1888-89, to : $822,610,503$ in 1889-90 and finally to $825,151,544$ in $1890-91$; and even in the late year, under all the unfavorable conditions provailing, the falling off was only to $824,661,45 \%$. The truth is, an extension such as that of the Great Northern, through a new country, not only creates a great deal of new business, but stimnlates the growth and development of the whole surrounding territory, in which both old and new roads necessarily 'share, thus compensating for any temporary loss or diversion of traffic at competing
points. The Northern Pacific earnings may fall offwe have no desiro to poss us a prophet on that point but if they do we should say the causes will have ta be sought in other cireumstances rather than in any large decrease as the result of the openiog of the Creat Northern line to Spokane.
Bearing on current earnings, we have the company's income statement for July, issued this week. It shows gross earnings for the month in 1892 of $82,718,284$ against $\begin{aligned} & \text { 部, } 441,554 \text { in } 1801 \text { (the operations of the Wis- }\end{aligned}$ consin Central being included for both periods) and net earnings of $\$ 1,089,295$ against $\$ 962,80 \%$. Fixed eharges were heavier than last year, in part because of the increase in the carnings of the roads operated on a percentago basis; deducting these charges thero was left a surplus of $\$ 47,837$ against $\$ 22,402$ for July 1891. For August we have as yet only the gross earnings, which aggregate (always including the Wisconsin Central) $\$ 2,776,148$ against $82,549,122$. In both these 0 months last year thero had been a falling off in earnings. For September, however, there had been: a heary gain, and it is perhaps not snrprising therefore that for the first two weeks of this latter period there should be a deerease the present year, the figures being $\$ 1,346,127$ against $\$ 1,370,080$. Supposing that daring the current fiscal year interest charges should be much heavier than last year, or that net earnings should fall off, it becomes important to know what margin the company had in the late jear above the charges. The answer is furnished in the statement giren by us three weeks ago, which showed a surplus of $\$ 834,88 \%$ on the operations for the twelve months ending June 30 1892. An element of strength in the company's position which should never be orerlooked is its large land grant. Even now the company has enough lands left to cover an area nearly the size of the New England States.

## NASHVILLE CHATTANOOGA \& ST. LOUIS.

It is somewhat over twelve years since the Nashville Chattanoogn \& St. Louis passed into the possession of the Louisrille \& Nashville. Up to that time the two roads had been in active rivalry, and were dispating with each other for mastery over one of the richiest sections in the South. The Nashville Chattanoogai.de St. Louis, under the aggressive management of Col. E. W. Cole, had just about perfected arrangements for a through route to the sea-St. Lovis to Savanazh when the Lonisrille \& Nashville people terminated the contest by purchasing a controlling interest in the stock of the road. This occurred early" in 1880 . In those days the Louisville \& Nashville had not attained its present dimensions, and there was not therefore the disparity in the mileage of the two systems which now exists. 'Moreover, some of the roads which the Naishville \& Chattanooga had, while independent, arranged to acquire, were subsequently turned over to the Louisville \& Nashville, and became a part of that company's system.
Thus it happens that the Nashrille "Chattanooga do St. Louis has not been colarged in the way and to the extent of many other roads in recent jears, and thereforo is not to be clissed "ith the big systems of "the day. For that reesoni, as well as because the operations of the Louisville © "Nashville; "which exercises a a controlling voice in "the management, have, greatily overshado ived its own operations, the aftairs tof the road have until lately not attracted any special attentioń

But the corporate identity of the road has always been preserved, and it has had a separate and distinct management from that of the Louisville \& Nashville. Under this management the property has been administered with skill and success. Mr. J. W. Thomas, who has been connected with the company through its entire history, acting as General Superintendent even when Col. Cole was the dominant spirit in the management, has been president of the company continuously since 1884, and if the results of operations attending the period of his executive control are any indication, the interests of the compauy have been carefully looked after and guarded. We have stated that the mileage of the road had not been added to in the manner that some other systems have been, and jet there has been a judicious constrnction of branch roads and the traffic and income of the system have been very greatly extended and developed. During the last four years the company has paid regular dividends of 5 per cent per annum (this rate being maintained even on the now enlarged amount of stock), and in that respect the record is the best since the formation of the present company in 1872 through the consolidation of the Nashville \& Chattanooga and the Nashville \& Northwestern.
These facts naturally come to mind with the appoarance this week of the company's annual report for the fiscal year ending June 30 1892. The results for that year command extra attention by reason of certain events and developments for which the jear is distinguished. In the first place the stock of the road was increased one-half, or from $\$ 6,668,612$ to $\$ 10,000$,000 , and the $3 \frac{1}{3}$ millions of new stock was offered to stockholders at 50 , the other 50 per cent representing a capitalization of past earnings invested in the property. The year 1891-92 was also the first one in which the Western \& Atlantic, leased from the State of Georgia, was operated for the full twelve months. Through the lease of this road, which extends from Chattanooga to Atlanta, the mileage of the system has been raised from 672 to 810 miles $\dagger$ not including the Tennessee \& Coosa, in process of construction, and of which $37 \frac{1}{2}$ miles hare been built. The Western \& Atlantic constitutes the most important acquisition of recent years ; in fact, the only acquisition of any consequence aside from the purchase and construction of various branch lines. It forms a natural extension of the Nashville Chattanooga \& St. Louis, and besides being.a valuable piece of property in itself, constitutes a needed link in a through route to the South Atlantic coast, which the Nashville \& Chattanooga management have always been desirous of sccuring. © The rental of the Western \& Atlantic, however, is $\$ 420,000$ per annum, and hence the lease necessarily became an important factor in the year's accounts.

Onr readers need hardly be told that leading conditions in the South during the twelve months in question were not altogether what could have been wished. While of course the low price of cotton was a general unfavorable influence, it is likely that the depression in the iron trade was of still greater moment to the oompany, as it has such a large traffic in minerals and mineral products. At all events, as compared with the year preceding there has been a falling off in both gross and net earnings. The falling off is quite small, especially in view of the heary gains in the years preceding, and jet is illustrative of the conditions prevailing. Taking simply the 672 miles of Nashville Chattanooga \& St. Lonis proper, so as to have a comparison with

1891 on a correct basis, we find that gross earnings have declined from $\$ 3,943,303$ to $\$ 3,792,967$, and net earnings from $\$ 1,619,581$ to $\$ 1,553,526$. Including the Western \& Atlantic, total gross earnings for the late year were $\$ 5,353,288$ and net earnings $\$ 2,-$ 029,008 . In other words, the Western \& Atlantic earned $\$ 1,560,321$ gross and $\$ 470,482$ net. Rental and taxes amounted to $\$ 432,019$, and hence there was a profit on the operation of that road of $\$ 43,463$. As against the $\$ 2,029,008$ net earnings for the entire system, including the Western \& Atlantic, the charges were $\$ 829,905$ for interest, $\$ 120,611$ for taxes, $\$ 118,111$ for improvements and $\$ 420,012$ for the rental of the Western \& Atlantic, making altogether $\$ 1,488,639$, after deducting which a balance of $\$ 540,369$ remained. Five per cent dividends on the full $\$ 10,000,000$ of stock call for $\$ 500,000$, and hence there was left a surplus of $\$ 40,369$ on the operations of the twelve months. In addition, the company had $\$ 31,885$ income from other sources, making the total surplus $\$ 72,254$; and this, it should be remembered, after contributing $\$ 118$,111 for improvements.
No company excels the Nashville Chattanooga \& St. - Louis in the extent and nature of the information regarding its traffic contained in the annual reports; in fact, very few roads can be said even to approach it in that regard. Classified statements of tonnage are becoming common enough, but statements showing the various kinds of freight forwarded and received at each station, the freight earnings at each station, and the passenger traffic and earnings in the same way, and even a ten-year exhibit of the revenues on business from each of the connecting lines-information of this character is rare and exceptional. The Nashrille \& Ohattanooga, however, has been giving it for years. The company is also distinguished for the excellent form of its monthly income statement. In its brevity and completeness, as also in the promptness with which it is issued, the statement is really a model one. It gives not only the gross earninga, operating expenses and net earnings, with the mileage on which these are based, this year and last, but also the several items of charges for interest, rentals and taxes, and even the month's outlays for improvements, so that shareholders and the public can tell from month to month exactly what surplus remains for dividends on the stock. Here is the latest one of these statements, covering August and the two months ending with August. We give it not only to show the form of return, which could be copied with advantage by other roads, but also because it brings the results down two monthe later than those contained in the full annual report which we are now reviewing-that is, practically down to date.

| Fashyille Chatt. \& St. Lours. | -For Month of August, ( 810 miles.) |  | (810 miles. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1892. | 1891. | 1892. | 1891. |
|  | 147,766 29 | 493,956 94 | 878,001 53 | 1,023, 81081 |
| Operating expenses | 271,209 31 | 307,652 78 | 583,156 81 | 614,374 68 |
| Net | 17,556 98 | 185,704 16 | 345,444 72 | 409,480 13 |
| Int. on bonded debt. | 72,790 82 | e7,6S4 15 | 145,581 64 | 185,268 30 |
| Taxes.. | 10,320 00 | 9,528 84 | 20,640 00 | 18,739 84 |
| Rental W. \&A. RR. | 35,001 00 | 35,001 00 | 70,002 00 | 70,002 00 |
| Improvements. | 4.58147 | 22,493 39 | 8.09609 | 63,519 77 |
|  | 122,693 29 | 154,65738 | 244,31973 | 287,529 91 |
| Burplus. | 53,863 69 | 51,04678 | 101,12499 | 121,906 22 |

This statement invariably reaches us by the 14th or 15 th of the month. Very frequently when Saturday has fallen on the 14 th or 13 th of the month, and we desired the statement in time for that issue of our
paper, we bave secured the figures by telegraph on the 12th of tho month, that being ovidently the day on which the andit of the accounts is complotod and the statement compiled. Thus the return is ready within a fortnightafter the elose of the month. As is known, wo have had many years' experience in collocting roports of earnings, and thorefore spenk with a full knowledgo of tho facts when we say that there is no othor rond in tho country which furnishes for publication so complete a statoment so promptly. And this is not a recent innovation either. The Nashville Chattanooga is St. Louis attained that distinction long ago, and has held the same high place ever since.

Somo interest will be felt in tho company's current financial condition, as disclosed by the annual report. The company during the twelve months spent $\$ 357,145$ for now equipment and advancel $\$ 349,083$ to the Western \& Atlautic. It issued $\$ 1,300,000$ of new bonds, only $\$ 1,000,000$ however having been sold, the romaining $\$ 300,000$ being held in the treasury. From the sale of the new stock the company realized $\$ 1,665,694$, but evidently not all in cash, as we see it reports $\$ 1,05 \%, 000$ of Louisville $\mathbb{A}$ Nashville Unified 4 per cent bonds held, costing $\$ 845,600$. Theso bonds presumably represent part of the payment of the Louisville \& Nashville for its proportion of the new shares. The report says that when the bonds are sold, the proceeds will be used in payment of the floating debt. This floating debt was greatly reduced during the jear. As against \$2,164,138 bills payable June 30 1891, the amount June 301892 was only $\$ 1,546,844$, and as against $\$ 2,963,433$ of all current liabilities last year (including the bills payable and also interest liabilities) the amonnt the present year is only $\$ 2,410,746$. On the other hand during the twelve months the total of current assets has risen from $\$ 729,316$ to $\$ 1,000,749$, while at the same time the item of stocks and bonds held increased from $\$ 895,477$ to $\$ 2,040,572$, this latter increase covering, wo suppose, the Louisville \& Nash43 and the $\$ 300,000$ of Nashville Chattanooga \& St. Louis bonds held unsold.

Stock Exchanoe Clearing-House Transactions.-The subjoined statement includes the transactions of the Stock Exchange Clearing-House from Sept. 12 down to and including Friday, Sept. 23; also the aggregates for May (from 17th to 31st), June, July and August.

| -Shares, boch sides.- <br> MonthCteared. Total Value. \$ | $\qquad$ Batances, one side. $\qquad$ Sheets shares. Value Shares. Oash, Olear'd. $\$$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| May ...... 4,731,600 256,200,000 | 445,000 | 22,500.50 |  | 2,190 |
| June. .....16,684,000 1041048200 | 1595750 | 94,566.700 | 1433971 | 5,885 |
| July....... 9,407,300 699,313,200 | 1120100 | 4,186,100 | 974,700 | 5,888 |
| August...13,998,480 977,583,000 | 1057400 | -789000 | 1301600 | 6,183 |
| Sept.12.... 831,400 52,600,000 | 90,500 | 5,900,000 | 54,300 | 277 |
| 13.... 853,100 59,400,000 | 47,200 | 6,400,000 | 88,800 | 281 |
| * 14.... 761,000 51,600,000 | 92,500 | 5,700,000 | 56,900 | 287 |
| \% 15.... 841,600 57,700,000 | 101,600 | 6,400,000 | 114,500 | 297 |
| * 16....1,312,700 91,400,000 | 135,200 | 8,400,000 | 149,600 | 315 |
| Tot. wesk. 4,599,800 312,700,000 | 517,000 | 2,800,000 | 04,100 | 1,457 |
| Spptul9....1,176,000 84,400,000 | 101,500 | 8,000,000 | 12,300 | 312 |
| 11 20.... 883,000 60,500,000 | 96,400 | 6,200,000 | 64,000 | 294 |
| " 21.... 789,700 49,800,000 | 84,100 | 5,400,000 | 49,700 | 287 |
| * 22... 882,600 54,700,000 | 92,300 | 5,100,000 | 59,900 | 297 |
| " 23... 782,000 49,000,000 | 75,900 | 4,600,000 | 71,400 | 292 |
| Tot week, 4,513,300 298,400,000 | 450,200 |  |  | 82 |

From May 17 to 24 inclusive the stocks cleared were Chicago Milwaukee \& St. Paul, Louisville \& Nashville, Northern Pacific pref. and Philadelphia \& Reading. On the 25th, Atchison, Chicago Burlington \& Quincy, Rock Island and Union Pacific were adjed to the list. On June 4, Chicago Gas, Missouri Pacific, New York Lake Erie \& Western and New York \& New England were added; on June 15, Delaware Lackawanna \& Western, American Sugar common and Weatern Union were added. On Sept. 21, Distilling \& Cattle Feeding was added.

## IMPORTS AND EXPORTS FOR AUGUST.

The Burenu of Statistics has issued its detailed statement of the forelgn commerce of the country for the month of August 1802 and 1891, and for tho two and oight months ending August 31, 1892 and 1891, as follows:
merchindise.

|  | For the month of Alegust. | For the 2 mmiths ended August 31. | For the 8 months entert August 31. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { 1802.-Ex ports-I)umestfo.... } \\ \text { Forclgn..... } \end{array}$ | $\begin{array}{r} \$ 63,407.216 \\ 1.434,233 \\ \hline \end{array}$ | $\begin{array}{r} \$ 120,768,379 \\ 2,474.530 \end{array}$ | $\begin{array}{r} \$ 591,801,457 \\ 10.594,405 \\ \hline \end{array}$ |
| Cota | \$64,8:13,431 | \$123,252.999 | \$602,3955,862 |
| Imports. | 77,196,122 | 148,730,611 | 530.458,152 |
| Excess of oxports overjmports | 12,352,6\%1 | \$2,487,702 | \$21,937,710 |
| 1891.-Exports-Tomestle.... | $\begin{array}{r} \$ 71,421,073 \\ 1,260,568 \\ \hline \end{array}$ | $\begin{array}{r} \$ 133,195,482 \\ 2,154,952 \\ \hline \end{array}$ | $\begin{array}{r} \$ 545,830,100 \\ 8,808,785 \\ \hline \end{array}$ |
| Total. | \$72, 655.541 |  | \$554,738,885 |
| Imports................. | 60,933.360 | 132, 05.395 | 563,611,417 |
| Excess of oxports overimport? Excess of limports over exports | \$6,732,181 | \$2,359,039 | \$10,902,532 |

Excess of fmportsover exports

> QULD AND BILVER-COIN AND HULLIOX.

| $\begin{array}{r} \text { 1892.-lixports-Gold-Dom... } \\ \text { Forcign...... } \end{array}$ | \$6,049,981 | $\begin{array}{r} \$ 16,494,169 \\ 338.450 \\ \hline \end{array}$ | $\begin{array}{r} \$ 52,582,485 \\ 5,810.284 \end{array}$ |
| :---: | :---: | :---: | :---: |
| T | \$6,049,981 | \$16,832,619 | \$58,401,769 |
| gilver-Domestlo.... | \$1,998.484 | $\$ 3,087.572$ |  |
| Forelgn...... | $1,363,087$ | $2,327,089$ | $7,209,569$ |
| Tot | \$3,361,571 | \$5,395,581 | \$20,185,847 |
| Total expor | \$9,411,552 | \$22,228,180 | \$78,587,616 |
| Imports-Gold. | $\begin{array}{r} \$ 333,282 \\ 1,660,453 \\ \hline \end{array}$ | $\begin{array}{r} 8875,722 \\ \mathbf{3 , 0 9 3}, 435 \end{array}$ | $\begin{aligned} & \$ 8,911,330 \\ & 11,204,006 \end{aligned}$ |
| T | \$1,993,735 | \$3,974,137 | \$20,115,336 |
| Excess of exports over lmports | \$7,417,817 | \$18,254,023 | \$58,4 |
| Exoess of imports over exports; |  |  |  |
| 891, -Exports-Gold-Do | \$170,143 | ,126,507 |  |
| Forcigu. | 2,025 | 708,3:5 | 1,160,881 |
| Tot | \$172,168 | \$6,831,842 | \$77,295 |
| 8llver-Domest | \$.509,865 | \$1,157.840 | \$7 |
| Forelgi | 2,639,818 | 3,652,377 | 7,351,439 |
| Total. | \$3,149,483 | \$4,810,217 | \$14,482,823 |
| Total expor | \$3;321,651 | \$11,645,059 | \$91,778, |
| Imports-Gold | \$1,394,755 | \$2,423,903 | \$5,780,16 |
|  | 1,660,768 | 3,565.910 | 9,909,145 |
| Total. | \$3,055,523 | \$5,985,813 | \$15,039,31 |
| of exports over Imports | \$266,128 | \$5,655,246 | \$76,138,75 |
| Exoces of lmports overexpo |  |  |  | Excess of exports over Imports

Exuess of lmports overexports

TOTAL MERCHANDISE AND COIN AND BULLION.
Excess of oxports over Imports Excess of Imports over exports

| 71,455,681 | \$1 | 咗 |
| :---: | :---: | :---: |
| 2,799,322 | 5,140,989 | 23,713,258 |
| \$7.4.255,003 | \$145.471,089 | 680,983,47S |
| 79,159,857 | 152,704.768 | 600,573,488 |
|  | 9 | \$80,409,990 |

$\$ 72,104,781 \$ 140,479,829 \$ 828,495,849$ 3,902,411 $\quad 6,519,664 \quad 18,021,105$ 69,008,883 138,985,208 581,230,729
$\$ 86,998,309 \quad \frac{1}{\$ 8,014,285} \frac{51,26,29}{\$ 65,236,225}$


## 

## [From our own oorrespondent.]

London, Saturday, Sept. 10, 1892.
The recent, failures of a few so-called banks, which were really financial institutions that received deposits at very high rates of interest and employed the money in carrying on various undertakings, have caused some alarm among depositors, already excited by the suspension of the new Oriental Bank and similar circumstances. There is, in consequence, fear that the withdrawal of deposits will bring down several financial institutions and building societies. Even if the fear is realized, the money market is not likely to be affected, though of course an important class will suffer considerably. More serious is the fear that the withdrawals of deposits may compel some of the banks doing business in the Far East and in Australasia to close their doors. In spite, however, of all apprehension, the banks and discount houses are unable to keep up the value of money, the rate of discount in the open market haring now fallen to about $3 / 4$ per cent. The Bank of England holds over $271 / 2$ millions sterling in gold, and its reserve exceeds $173 / 2$ millions sterling, and all the important banks are likewise strong. In Paris money is almost as cheap as in London. the rate of discount being very little higher. The Bank of France holds not far short of 67 millions sterling in gold and about $513 / 4$ millions sterling in silver, together about 1183i millions sterling. On the other hand, the value of money shows a rising tendency in Berlin. - The autumnal advance in rates generally begins earlier in Germany than either in France or the United Kingdom. Besides, it is said that the interruption of business by the cholera is affecting the money market. And doubtless also the preparations in Austria and Hungary for resuming specie payments have an effest. The Auttro-Hungarian Bank in the course of a few months has obtaincl over a million and a quarter sterling in gold-to some extent from London but chiefly from New York-and it is said that a considerable amount more will be received from New York.

The silver market has been very quiet this week. The general public hopes therefore that already the stoppage of silver purchases in the United States has been discounted; butmore careful observers are convinced that the steadiness of the market just now is due mainly to the unwillingness of the great holders of silver to force the market. They know that forced sales would knock down the price very seriously.
The negotiations between the Austro-Hungarian Government and the Rothschilds group of bankers are expected to be resumed about the end of the month or the beginaing of next month, and it is thought probable that a loan to obtain gold will be brought out in November or December. The total amount of the loan is somewhat over 20 millions sterling, but it is not yet settled whether the whole amout will be offered at once, or whether it will be brought out in two or three issues.

The stagnation upon the Stock Exchange is as great as ever. There is exceedingly little investment going on and hardly any speculation. In the American department prices go up or down according to the movements in New York, but the public here is holding quite aloof, and even the professional operators are afraid to incur risks. Other departments are not quite so lifeless, but they are very inactive, and brokers report that hardly ever in their recollection has business been so utterly slack and unprofitable. There has been an improvement in quotations during the week in the South American department, more particularly in Argentine securities, but the rise has not been accompanied by any material increase in business; it $1 s$ chiefly due to the belief that the danger of revolutionary movements is past and that the economic condition in Argentine and Uruguay is iniproving. On the Continental Bourses quotations are wonderfully well kept up, and there is more business doing than in London, though the activity is by no means as great as the firmness of the markets would seem to imply. In Berlin the cholera has counteracted the hopes raised by the pourparlers between the German and Russian govermments respecting a commercial convention, but the preparations being made in Austria and Hungary for the resumption of specic payments support the German markets. In Paris the great operators are very confident, partly because of the extraordinary abundance and cheapness" of money and partly because the harrest is decidedly better than last sear, and partly becauze of the preparations of the

Government for the conversion of the $41 / 2$ per cents. Early in the summer some of the great bankers in Paris sounded the Finance Minister as to the expediency of an immediate attempt at a voluntary conversion of that stock, amounting in round figures to about $2711 / 2$ millions sterling. The Finance Minister, however, was not then prepared, bat it is reported that he has now decided upon a plan, and that the conversion will be attempted in a month or two. This year it must be voluntary, but in the middle of August next year the stock is redeemable at par. The immense sums deposited in the savings banks are being employed to support the market, and interested bankers are aiding in the operation.
It is understood that the negotiations between the Bank of Spain and the Banque de Paris et des Pays Bas for a loan of is millions sterling from the latter to the former have at last been concluded. The Government is to issue 6 months Treasury bills, and the bills are to be indorsed by the Bank of Spain, The Banque de Paris lends the money at about $61 / 2$ per cent, and it is said that the bills are renewable at the option of both. parties.

The reports from Russia are very disquieting. At the best the harvest, according to the latest reports, appears to be rery bad, affording little surplus for export, and the expenditure of the Government is so great that it is under the necessity of issuing more inconvertible notes amounting to 25 millions of roubles.
The Board of Trade returns for August are somewhat better than those for the previous montlus of this year. The value of the exports of British and Irish produce and manufactures sbows a decrease compared with August last year of about $£ 618,000$, or nearly 3 per cent. For the eight months of the year the decrease is over $£ 15,300,000$, or about $31 / 8$ per cent It is to be recollected, however, that in August this year there were only four Sundays, while there were five last jear. The value of the imports for the month shows an increase of over $61 / 2$ per cent and for the eight months an increase of about $11 / 4$ per cent. The most favorablefeature in the returns, however, is the large increase in the exports of cotton, woolen and worsted manufactures to South America. For instance, the cotton goods exported to Argentina were under eight million yards in August of last year; in August this year they exceeded 161/2 million jards. To Brazil, again, they have risen from under 18 million yards to nearly 30 million yards, and to Chili from somewhat over $41 / 4$ million yards to nearly 11 million yards. In woolen and worsted goods the increase is not so great, but it is very material. The home trade of the country meantime continues wonderfully good, the railway traffic returns increasing week by week. The increase in those traffics began at the end of 1886, and has continued ever since. This year, compared with 1886 , the increase so far is about 20 per cent. It is satisfactory to be able to add that though the cotton trade is very bad, and some other great industries are also depressed, there is a remarkable decrease in the stocks of iron. The stocks are now only about half what they were twelre months ago.
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:

|  | Sept. 7. 1892. £ | Sept. 9. 1891. £ | $\begin{gathered} \text { Sept. } 10 . \\ 1880 . \\ £ \end{gathered}$ | Sept :1. 1889. E |
| :---: | :---: | :---: | :---: | :---: |
| Circulstios | 20,231,035 | 25,731,375 | 24,693,990 | 24,605,905 |
| Pabllodeposits. | 3,453,234 | 5,237,712 | 2,653,283 | 4400,301 |
| Other deposits | 31,701,039 | 81,605,731 | 27,815,115 | 24,761,530 |
| Qovernmez secu | 11.281,15E | 10,103,655 | 14,244,237 | 14,580,802 |
| Other securities. | 24,600,782 | 28,083,503 | 20,885,443 | 20,680,532 |
| Reme | 17,799,632 | 17,282,30t | 13,003,545 | 12,421,016 |
| Ooin and bullion. | 27,581,587 | 26,563,70̄0 | 22,237,525 | 20,880, $0: 1$ |
| Prop.asseis to llabilitles, per et. | 50 5-16 | 461/9 | 4516 | 425 -16 |
| Bank rate..................per ct. | 2 | 216 | 1 | 4 |
| Cousols 2\% per cent | 9815-16 | 253 -16 | 959-10 | 9\%3-13 |
| Clearing-Hcuse returns | 102,424,000 | 08,169,000 | 137,457,000 | 100,000,00 |

Messrs. Pixley \& Abell write as follows under date of September 8 :
Gold still continues in good demaud, but at hardly 50 high a prem $\operatorname{lum}^{2}$ as a week ago. The Bank has reeetved $£ 80,000$ durtug tho week South Afriea, $£ 123,000 ;$ Brazil, 2123,000 , West Ludios, 228,000 ; Chili $£ 7,000$; total, $£ 403,000$.
thau a weck, und nt $38{ }^{1}$ gd, a good manv purohases lige market for moro that a weck, and at 38 18d. a good wanv purohases have been made for
thr East, whiel has beeu the ehicf buyer. At the elose to-tay there is rather a preponterance of sellers. Arrtvals-From Now York. £06,000; West fulies, $£ 20,000 ;$ Chili, 246,$000 ;$ tetal, $£ 162,000$. Shipments To Caleutta. Sept. 2, s 40,000 ; Bomhar, Sept. 8, £2:21,100.
Mexiean Dollars-Theso colos haro been deait iu at 37 tsil., and thls continues to bo the quotation to-tay. Arrivals-Vera Cruz, $£ 76,000$ : New York, £30,000; Iotal, £106,000.

The autations for bullon are reported as follows：

| － 0 \＆D． comion standard． | Scpl． 8. | Sept． | になぁに． <br> Lomoon slantard． | Srpt， 8. | Stepl． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {i }} 101$ |  |  | －${ }^{\text {a }}$ |  |
| Bar edld，ane．．．．．0z， Bar gold．contatu＇z | 77104 | 771036 | Mar sllver．．．．．．．．．0． <br> Baralterer，contaln－ |  |  |
| 20 divts，silver．， 0 ． | 77 1098 | 771076 | Ing 5 grs．gota．oz． | 394 | 4 |
| Apan．doublonns．01． | 73 10：4 | 731034 |  | 1136 | 11\％ |
| 8．Am．dnubloons．ops． |  |  | Mexican dnla．oz．． | 37\％ | ．．．．．．．． |

The rates for money nave been as follows：


The Bark rate of discount and open market rates ar the ohief Coutinental cities now and for the provious three weeks have been as follows：

| Rates of Interest al | Scpl． 9. |  | Sept． 2. |  | Alog． 20. |  | Aug． 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bark Rate． | Open Market | Hank Rate． | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank Rate． | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank <br> Rate． | Open <br> Markel |
| Paris．．． | 24 | 14 | 2\％ | 1）9 | 23 | 13， | 24 | 19／6 |
| Berlim． | s | 1／4 | s | 11／6 | $s$ | 11／6 | 5 | 11／6 |
| Usmbarg．．．．．． | 3 | 138 | $s$ | 139 | 3 | 11／6 | 8 | 138 |
| Frankfort．．．．．． | 5 | 2 | 8 | 1\％ | 3 | 13\％ | 3 | 1986 |
| Amastersam．．．． | 24／6 | 1／6 | 24 | 1\％6 | 236 | 11／3 | 24／8 | 1460 |
| Drussels | 21／4 | 1＊ | 24 | 189 | 246 | 196 | 24 | 29\％ |
| Vlenna．．．． | 4 | S6 | 4 | 3． 4 | 4 | 9\％\％ | 4 | 3：96 |
| St．Petorsbiark． | 816 | 1 | 34 | 1 | 5\％ | 4 | 51.6 | 4 |
| Mndrld．．．．．．．． | 5 | 146 | 5 | ＋1／6 | 5 | 14．6 | 5 | 61／8 |
| Cooenhazen．．． | ＋ | S\％ | 4 | 3\％ | 4 | 3\％ | 4 | 3\％ |

The following showa the imports of cereal produce into the Onlted Kingdom during the first week of the new eeason compared with previous seasons：

## inforte．

|  | 1892. | 1801 | 18 | 188 |
| :---: | :---: | :---: | :---: | :---: |
| Imports of when | 1，68．63 | 1，637．608 | 1，492．363 | 1，434．614 |
| arle | 213.2 | 333，598 | 332．801 |  |
|  | 338.493 | 384．910 | 277.401 | 2.1 |
| Peas | 37631 | 20，595 | 34，307 |  |
|  |  |  |  | 5．23 |
| Ylour | 827，2．33 | 374．506 | 793.7 .35 | 800 |

Supplies available for consumption（exclusive of stocks on September 1）：

 8ales of homo－grown． $373,64 \%$

Total．．．．．．．．．．．．． $2,331,018 \overline{2,155.761} \overline{2,165.02 y} \overline{2,323.3 .11}$
 The followiug shows the quantities of wheat，flour ano casizu atluat to the United Kingdom：

|  | Thisic | Letsi | 189 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Fheat．．．．．．．．．．．．qrs． | 1，825．000 | 1，886，000 | 1，665．000 | 2，214．000 |
| Elour，equal to qrs． | 2－5．040 | 25 r 2000 | 1－3，400 | 22.0110 | | Flour，equal io qrs． | $2-5.040$ | 258,000 | $1,065.000$ | $2,214.000$ |
| ---: | ---: | ---: | ---: | ---: |
| Malz．．．．．．．．．．．qrs． | 625,000 | 657,000 | 153,000 | 222.0110 | The imports since January 1 show the following contrast：

Inports． 1892.1891. Differche．Per Of．
 March．
Aprid． 31，477，431

 8 months．．．$\overline{231.019 .618}$
The exports since January

| Fixports． | $1892 .$ | $\begin{gathered} 1891 . \\ \underset{2}{2} . \end{gathered}$ | Difference． | Per |
| :---: | :---: | :---: | :---: | :---: |
| Janunry．．． | 19，1．16，70． | 19，834，315 | －687，611 | － |
| March．．．． | $19,328,753$ $10,643,342$ | $20,170,621$ $21,663,378$ | －1，141，868 |  |
| April | 17， d $^{\text {d }}$ ， 376 | 20，919，066 | － 3 ，053，190 | $1 \cdot 5$ |
| May | $17,7 \% 3,969$ $1 \times .074,118$ | 19，7，1，473 | － $1,9040,50.4$ | ＝ 9.9 |
| $J u l y$ | 10． 4.03 .1978 | 21：340， 112 | － $3,364,41,515$ | $=11$ |
| g18 | 2．1，0 $01,3.30$ | 20，670，4，80 | （111， 159 |  |
| 8 mouthe． | 51，375，949 | 1610，684，833 | 15， |  |

## － 29 days， 1892.

Tho exporti of foreizn and colvnial produce since Jnauary 1 ghow the folsowin2 coutrast：

| RFEXPORTS． | $1 \chi_{4}$ ？ | $1891 .$ | Differenco． | Ier Ct． |
| :---: | :---: | :---: | :---: | :---: |
| January．．．．．． | 1，1－9， 116 | 4．335， $30 \%$ | －261，155 |  |
| Februars．．．．． | 5，728．75 | 5， 562,215 | －133，4．13 | － 2.27 |
| March | 5，Are． 189 | 5，435．459 | －309．019 | － 6.21 |
| April | 5，515，933 | 5.533 .1 .94 | ＋10，636 |  |
| Jnue | 4，\％12， 200 | 5，447，431 | ＋1，141，116 |  |
| July | 5，91－1：4：7 | 6，101，2：33 | 133，024 |  |
| August．．．．．．．．． | 4，370，3 13 | 3，6．7， 451 | ＋ 719.058 | ＋19．91 |
| ［8 months． | 1，557，063 | 41，518：6． | ＋1，012，667 | $+2 \cdot 43$ |

Hincilat Finnitial Taricoco－fPer Uablo．
Tho dally closing quotatlong tor socurltes，de．．at London are reported bv cable as follows for the wiok ending Sept．23：

| London． | Bah， | Mon． | Tucs． | Wed． | Thurs． | Pro． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \％IJver，per | 381／4 | 3＊4 | 384 | 38140 | 8．188 | 38. |
| Ounate，zew， 24 perots． | 47110 | 97818 | 974 | $97^{1} 6$ | 67 | 674 |
| do for moon |  | 471．8 | 974 | 9718 | 47 | 971 |
| Froh rentes（ln P | 99．E74 | 03.824 | 99．074 | 09.00 | 9975 | $99 \cdot 8$ |
| 0．6．Af of 11107. | 121 | 121 | 121 | 121 | 121 | 121 |
| Canaman Paolft | ${ }^{-80} 8$ | 88.5 | $8 \times 8$ | E876 | $88^{7}$ | 887 |
| Ohio．V11．A HL． | 80 | 804 | 8138 | 805 | 804 | 814.6 |
| tllunols Cean | 0319 | 9435 | 0114 | 4815 | 9014 | 914 |
| Lake ghore | 132 | 132 | 1324 | 1322 | 13224 | $132{ }^{1}$ |
| Loulsville if Nashiv | 6 23 | 0439 | C93］ | 68 － | 6818 | 67 |
| Mexicasi Contral 4 | 6428 | 684 | 6319 | $418{ }^{1} 0$ | $68^{18}$ | 68\％ |
| N．Y．Conlrat ex Ilifiaon． | 11114 | 1114 | 1115 | 112 | 112 | 1118 |
| ＊．Y．Lake lirle \＆Wenton |  | 1264 | 2038 | $26^{7}$ \％ | 2729 | $2{ }^{2} 5$ |
| do 211001 | $107^{2} 4$ | 107 | 10714 | 1072 | $1077_{8}$ | 107＊ |
| Sorfolis d Westera， | $39^{3} 8$ |  | 8978 | 30\％y | $37^{\circ}$ | 819 |
| Nurthera Padito | $5{ }^{11} 4$ | 52. | $5)^{\text {\％}}$ | $4!$ | 404 | ${ }^{51014}$ |
| Ponnajivania | 554 |  | 5.58 | 8578 | 8.58 | 8.514 |
| Phlladelphla de Reailar． | 2：${ }^{8}$ | ${ }^{2} 788$ | 28 | $277_{3}$ | $2{ }^{2} 38$ | 21 |
| Onion Paolito． | 3818 | 3334 | 39 | 3489 | 34.5 | $37^{7 \%}$ |
| Webreh maf： | 24 | $\stackrel{14}{4}$ | 243 | 244 | 214 | $2.43 \%$ |

## Tomxnexetixl and

National Banks．－The following national bank havo recently been organized：
4，793－Tte People＇a Nitlonal Bank of Clare ront．N：II．Capital
 4，70．1－The wirst Nattonal Baok of Ironton，Iowa．Capttal，$\$ 30,000$. 4，795－Tho Elrst National B aik of Laurent，Iow ，Caplta］，\＄50，093． The addrees of the Firat Natlo al Bank of Calumet wil hereafter be Calimet．Mich ，Instead of Rea Jaozet，Mleh．
Tho corpniate exiareaco of the lulrd National Ran＇s of Sainansty Ohlo（No．2，061），explred by lluitathou Septomber 18， 1892.
laports and expurts for tae weez．－The following are the imports at New York for the week ending（for dry goods Sept． 15 and for the week onding（for general merchandise Sept． 16 ；also totals since the beginning of the Grat week in January．

| For Wreets． | 1889. | 1899. | 1891. | 1832. |
| :---: | :---: | :---: | :---: | :---: |
| ary ctoods．．．． Fen＇l mer＇dise． | $\begin{array}{r} 83.038,715 \\ 5,638,701 \end{array}$ | $\begin{array}{r} \$ 2.883,070 \\ 8,377,789 \end{array}$ | $\$ 2.321 .081$ | $\begin{array}{r} 82.441 .939 \\ 0.529393 \end{array}$ |
| since 10 | \＄8，697，419 | \＄11．263．8：0 | \＄3，650．653 | \＄8，980． 587 |
|  |  | \＄111，762．839 $27.1,307,176$ | $\begin{aligned} & \text { *96,755,599 } \\ & 292,140,032 \end{aligned}$ | 3 |
| Cural 37 weaks． | \＄356，741，577 | \＄386．070．015 | \＄378，9，5，652 | \＄105．942．31 |

The i mports of dry goods lor 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 20 and from January 1 to date：
mxports faox now torx for tay weigr．

|  | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| For the weok．． Prev．reported． | \％${ }^{87.323 .233}$ | $\begin{array}{r} \$ 3.189 .648 \\ 223,512,600 \end{array}$ | $\begin{aligned} & \$ 10.351 .091 \\ & 217.8 .2,216 \end{aligned}$ | $\begin{array}{r} \$ 7,142.206 \\ 27.200 .402 \end{array}$ |
| ta： 37 weeks． | 217.580 .5 | \＄236．0230 |  |  |

The following table shows the oxports and unpurty of specie at the port of New York for the woek endiny Sept． 17 and since Jan，1，1892，and for the corresponding periods in 1891 and 1890：

| Gold． | Exports． |  | Timports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek． | Since Sam． 1. | Week． | Since Jan． 1. |
| Grat B | \＄16，450 | \＄6，219，5，3 | \＄243 | \＄32．428 |
| Grance． | 6000000 | 18，410，228 |  | 4，436，901 |
| Wert ladies． | 67，000 | 6，720．699 | 177，12\％ | 292.131 |
| Mexico ．．．．．．．． |  | 9.000 | 4146 | 37．701 |
| Anth Amertea．．．．．．． | 56，760 | 1，197，7113 | 31.69 | $\begin{aligned} & 577.299 \\ & 180,146 \end{aligned}$ |
| Total 1892 | \＄740．210 | \＄58．694．173 | \＄ $5,2,505$ | \＄6，530，756 |
| Total 1891．．．．．．． | 105.003 12.099 | $74,031,106$ 18.585 .570 | $\left.\begin{array}{r} 1,534, \times 323 \\ 21,121 \end{array} \right\rvert\,$ | $\begin{array}{r} 4,593.173 \\ 7,019,703 \end{array}$ |
| silrer． | Exports． |  | Imports． |  |
|  | Week． | Since Jun． 1. | Feek． | Since Jarn］？ |
| $\underset{\text { Grat Br }}{\substack{\text { Grance．}}}$ | \＄457．750 | \＄14，071，060 |  | \＄21，014 |
| Germany |  | 1.3 no |  | 33．，337 |
| Wesz Intió | 11，33i | 044.273 | 95.912 | 305，E92 |
| Maxler．．．．．．－．．．．．．－ |  | 33，215 | 35.035 | ：181，234 |
| Sonth Armerica ．．．．．R． all olher vountries． | 624 | 511，243 | 159，538 | 542．183 |
| Total 1892 |  |  |  | \＄1．782，4915 |
| Tutal 1891．．．．．．．． | 811,712 | 12， 33.341 | 50.020 | 1，4＊3．346 |
| Total 1890．．．．．．． | 462．059 | 14， 154.9937 | 301：375 | 5．193．504 |

Of the above imports for the wsek in 1893 \＄ 14,810 were American gold coln and $\$ 1,300$ A nericaz ailrer coiu．Of the exports during the s3my time $\$ 723,760$ were Auserican gold coin．

The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New Tatatement below, prepared by us from the figures of execeipts at Western lake and river ports, arranged 80 as to present the comparative movement for the week ending Sept. 17, 1892, and since August 1, for each of the last three years:

| Recelpls at- | Flour. | Wheat. | Oorn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dbls 196lbs | $\xrightarrow[\text { Bush. } 60 \mathrm{lbs}]{ }$ | Bush. $5, ~ \mathrm{Lbs}$ | Bush.S? 16 t | Bush. 4 Slbs | Bu. 56 lbs. |
| Chlasgo | 98,ugp | 2,175,716 | 2,159,67\% | 2,072,171 | 287.405 | 108,521 |
| Milwaukee... | 25.850 | 341.10, | 16,740 | 159,000 | 100,000 | 44,130 |
| Duluth...... | 185,603 | 1,307,570 |  |  |  | ..... |
| Minneapolls. |  | 1,356.910 |  |  |  |  |
| Toledo. | 2.718 | 1,213,200 | 153,500 | 8,400 |  | 45,900 |
| Detrolt | 2,567 | 253.406 | \$3,589 | 52,530 | 14,088 | ...... |
| Clevoland. | 8,7:8 | 62,200 | 14.583 | 68,583 |  |  |
| 8t. Lonis. | 32,897 | 1,055,320 | 239,215 | 170,900 | 8,400 | 49,791 |
| Peoris. | 2,700 | 41,150 | 93,200 | 267,400 | 10,200 | 1.800 |
| TOk.FE, 92. | S57,150 | 7,717,188 | 2,708,068 | 2,707,353 | 480,901 | 251,995 |
| Bamo wr, ${ }^{\text {Pr }}$. | 279,991 | 8,081.680 | 3,481 961 | 2,890,517 | 955,108 | 821,498 |
| game wk, 90. | 231,035 | 2,613.578 | 2,458,683 | 2,065,787 | 1,108,810 | 110.813 |
| Stnce 4 ug. 1. |  |  |  |  |  |  |
| 1891-92. | 2,522,651 | 50,781,778 | 15,870,613 | 19,073,275 | 1,227,122 | 1,238 291 |
| 1890-91. | 1,525.708 | 46,717,544 | 18,009,780 | 19,933,749 | 2,950,085 | 5,922,103 |
| 1889-00... | 1,610.583) | 15,768,361 | 17.298,192 | 17,828,917 | 3,988,050 | 839,407 |

The receipts of flour and grain at the seaboard ports for the week ended Sept. 17, 1892, follow:

|  | Flour, | Wheat, | Corn, | OR | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PmpAt- | bbts. | bush | bush. |  |  | bush. |
| New York | 23:3,476 | .750,075 | 662,930 | ,177,450 | 20,000 | 16,800 |
| Boston. | 67.067 | 60,380 | 171,695 | 103,930 |  | 1,45 ${ }^{\text {d }}$ |
| Montresl. | 24,603 | 342,134 | 64,211 | 95,016 | 6,802 |  |
| Philadelphia | 69,643 | 245,502 | 89,121 | 113,594 | 800 | 1,200 |
| Baltimore. | 128.185 | 557,395 | 45,234 | 157,777 |  | 35,950 |
| Riohmond | 4,775 | 20,126 | 38,547 | 9.841 |  | 230 |
| New Orleanc.. | 17,433 | 522.519 | 19,773 | 69,873 |  |  |

Total week. $545,187 \quad 4,501,4311,091,511 \quad 1.727,481 \quad 27,602 \quad 55.630$ Cor. week' $91.387,385$ 4,101,127 858,375 1,718,934 4,980 847,483

* Last week's recelpts; this week'e not recelved

The exports from the several seaboard ports for the week ending Sept. 17, 1892, are shown in the annexed statement:

| Exports rom- | Wheat. | Corn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. $779,891$ | Buah. $177,192$ | $\begin{gathered} \text { Bbts. } \\ 140,256 \end{gathered}$ | Bush. 4.905 | Bush. | $\begin{aligned} & \text { Bush. } \\ & 8,593 \end{aligned}$ |
| Boston... | 69,052 | 40.014 | 30.121 |  |  |  |
| Montreal | 114.2311 316,615 | 88,193 | 9,787 | 45,462 | ....... | 450 |
| Baltim're | 254,010 | 700 | 46,878 |  |  |  |
| N. Orl'ns. | 322,950 | 14,682 | 4,688 | 150 | ...... |  |
| N. New8. | ....... | ...... | ....... | ....... | ....... | ....... |
| R10hm'nd |  |  |  |  |  |  |
| Tot. week | 1,856,748 | 320,781 | 244,116 | 50,517 |  | 9.013 |
| 1891... | 4,463,216 | 733,173 | 287,080 | 17,560) | 954,090 | 7,577 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Sept, 17, 1892:

|  | Wheat, bush | Corn, bush |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In slore atNow York.... | bush. $6,493,000$ | bush. | bush. | bush. <br> 4,000 | bush. |
| Do atioo |  |  | $1,122,000$ 27,000 |  |  |
| Albany. |  | 22,000 | 24,000 | 9,000 |  |
| Buftalo | 2,311,000 | 286,000 | 372,000 |  |  |
| Culaggo | 6,754,000 | 4,82u,000 | 2,345,000 | 217,000 | 41,000 |
| Muwauk | 1,104,000 | 8,000 | 8,000 | 13,000 | 67,000 |
| Duluth. | 1,923,000 | 34,000 | 35,000 | 10,000 | , |
| Toledo | 2,816,000 | 233,000 | 30,000 | 130,000 |  |
| Detroit. | 850,000 | 30,000 | 31,000 | 5,000 |  |
| \$t. Loul | 5,343,000 | 259,000 | 623,000 | 24,000 | 3,000 |
| Cinolnna | 4,000 | $000$ |  |  |  |
| Boston. | $59,000$ | 72,000 | 63,000 |  | 28.000 |
| Thronto. | $71,000$ |  | 63,000 |  | 12,000 $\mathbf{2 2 , 0 0 0}$ |
| Montreal | $403,040$ |  | 157,000 | 2,000 | 22,000 73,000 |
| Philadelp | 1,712,000 | 198,000 | 131,000 | 2,000 | 3,000 |
| Peoria | 65,040 | 43,000 | 176,000 | 8,000 |  |
| Tndianape | 582,000 | 27,000 | 90,0.10 | 12.000 |  |
| Kansas |  | 126,000 38,000 | 101,000 | 30,000 |  |
| Minneapol | 3,063,000 | 38,000 | 164,000 | 48,000 |  |
| On Mlseisslppi. | 102,000 | 1,000 | 5,000 |  |  |
| On lakes........ | 2,558,000 | 2,314,000 | 496,000 | ii1,000 | 108,000 |
| On omal \&river | 1,632,000 | 257,000 | 9,000 | 211,000 | 108,000 |
|  |  | 9,795,000 |  |  |  |
| Tot. Bept. 10,92 | $39.716 .000$ | 9,721,000 | 5,415,000 | 591,000 | 430,000 325,000 |
| Tot. 8ept. $19,{ }^{\prime} d$ <br> Tot. 80pt.20'90 | $\begin{aligned} & 24,543,614 \\ & 17.594 .239 \end{aligned}$ | 9,249,335 | 4,480,946 | 3,064,658 | 877,002 |
| 2ot. Bept.21.'89.1 | 7,198,0772 | 12,682,727 | 4,179,747 | 9.805 2.895 |  |

-The Market \& Fulton National Bank, in this city, was organized as the Market Bank in 1852, snd was converted into a natu,unal uank in 1864 and consolidated with the Fulton National Bank iu 188\%, when the name was changed to the prrsent tule. t'be dividends paid since organization average up about $81 / 2$ per cent a year. Its present capital is the sum of $\$ 788,001$, and undivided profits amounting to the $8 u m$ of $\$ 788,01$, whule its deposit line averagor about streets, is ore of the filding, on the corner of Fulton and Gold streets, is or e of the finest in the cily, including also commodious safe duposit vaults for the oonvenience of its customers. Mr, Robert Bayles has for tniny years been President of this , Cashier
-Messrs Colfin \& Stanton will pay the interest on quite a list of cecurities falling due Oct. 1,1892 . See a iverlisement

- Railroad bond investors snd others interested in firstclass securities should obtain from Messrs. La Montagne, Clark \& Co., 15 Broad Street, a copy of their circular, just issued, on "investments," which has been prepared by the Manager of their bond department, Mr. F. J. Lisman. This circular presents most carefully prepared data for the investigation of each bond, giving among other things net earnings, prices that bonds will net to maturity, market values, etc. Attention is also directed to the adverlisement of this firm in this issue of the Investors' Supplement. The house is favorably known in Wall Screet, and has branch offices in a number of leading cities, including Montreal, Canada, with which its office here is connected by private wire.
- Messrs. Prince \& Whiteley present their card to the at tention of the public in this issue of the Investors' Supplement. This house is among the oldest and largest of our banking and brokerage firms, and it has a branch in New Haven, Conn., with which its office is connected by private wire.
- Attention is called to the list of railway and other securilies offered by Messrs. Redmond, Kerr \& Co. in this issue of the Cbronicle.
N. Y. and Brooklyn Gas Securities-Brokers' Quotations,

| GA8 COMPANIES. | Bid. | Ask. ${ }^{\text {d }}$ | GAS COMPANIES. | B1d. | Alt |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookiyn Gas-Ligh | 130 | 135 | Willamsbur | 130 |  |
| Jonsolidated Gss | 115 | 116 | Bnnds, 88. | 108 | 111 |
| Tarsey City \& Habaken. | 18 | ....... | Mstrapalican(Braoklyn) Mnniclpal-Bonds, $76 .$. |  | 117 |
| Metropolitan-Bonde..... | 110 | 145 | Mnnicipal-Bonds, 76 | 137 |  |
| Bonds, B6... | 100 | 102 | Bonds, bs..... | 102 | 207 |
| N8s8sn (Brooklyn)......... | 180 |  | Equitable | 152 | 155 |
| Sor1p ${ }_{\text {Ponpls }}$ | 100 <br> 93 | 93. | Bonds, 8 | 105 |  |

City Railroad Securlties-Brokers' Quotations,


Auctlon Sales-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co.:

By Messri. Adrian H. Muller \& Son :

| Co | 1aro |
| :---: | :---: |
| 16 Caglo Fire Co, ${ }_{7}$ N. Y...... 223 | \$200,000 8alt Lake \& Fort |
| 20 Riverdale Park Co... ${ }^{\text {2 }} \mathbf{2}, 000$ lot | \$157,000 Utah West. Ry. |
| $5 \mathrm{~N} . \mathrm{Y}$. Life Ing. \& Tr. Co... 700 | bonds .................p10,000 10t |
| 16 8th Are. RR. Co........... 255 | \$150,000 Bond of John W. |
| 8th Ave. RR. C0........... 255 | Young, eeoured by a trust |
|  | doed upay real property |
| \$6,000 N. J. Steamboat Co. | formerly of tho sait Lat |
| 88. M. Londe, 1921 | Rook ( O.............. $\$ 5.000$ lot |
| RY. Co. honds ........ \$25,000 iot | Furnace Co. 18ts, 1893, June, 1892, coupon on |

## (9)

## Spencer Trask \& Co.,

 BANKERS,10 Wnil St, Now; York.
Albany.
16 Congross St., Hoston.
Providence.
Members of New Fork and Boston Stack Eixchanges.
INVESTMENT SECURITIES.

## LIBERTY NATIONAL BANK, <br> Central Bullaing, 143 Liberty Street. New York.

 CAPITAL,$\$ 500,000$
LICITED.


## 

## THE MERCANTILE NATIONAL BANK OF THE CITX OF NEW YOKK, No. 191 Broadway.

Capitals - $\$ 1,000,000$ / surplusde Profite, $\$ 1,030,000$
WILLIAM P. 8T. JOKN, President. I KREEDERICE B. SCHENCK, CaADier.
JAMES V. LOTT, Assistant Cashier
ACOOUNTS SOLIOITED.

## The Bankers' Gazette.

DIVIDENTS.

| Name of Compary. | Per Ceut. | When Payable. | Books OLosed. (Days inchusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| 18nllenads. <br> Chls, Bock Ialand \& Pro. (quar.) | 11 | Nov, | Scpt. 29 to Oct. | 81 |
| Matun Central (1anar.).............. |  | Oot. 10 | $8 \mathrm{mt}$.30 to 0 |  |
| 1kto Grande Weateru yit. (quar.). 18113116N. | 14 | Nov. 1 | Oct. 1 to Oet. | 1 |
| Chatham (quar.)...... | 4 | Ort. 1 | Sept. 22 tn Ropt. |  |
| Biast Bide.................. | 5 | Oot. 13 | Oct. 10 to Oot. |  |
| Penver Conk. Gns (quar | 11 | Not. 1 | 8 pet .23 to Oct. | 1 |
| Lncletin Cam | 14 | Sept. 15 | -00t 10 |  |
| N. I. Biscuti | 1 | Oot. | 8cpt. 24 to Dot. | 1 |
| Proctor \& Camblo piod. (quar.) | 2 | Oot. 1 | Ool. 1 to Oet. | 16 |

WALI, ATLEEET, FILIDAY, SE1T. 23. 1S92-5 P. M.
The Money Market and Flnanclal Situallon.-The cholera reports have dwindled iuto insignificance as a market factor, and common sense again asserts itself. At the Stock Exchange this week the main points discussed have been the circumstances pertaining to and affecting the values of various railroad stocks; and these are acknowledged to be legitimate topica for consideration among bankers and stock hrokers, und far niore reasonable than the sensational matters which often occupy the attention of the Street. Northern Pacific, Reading, New York \& New England, the Grangers, Atchison, Union Pacific-all these and many others hare come in for a share of public notice, and they are properties large enough to call for a great deal of watching and constant attention from month to month to get any fair estimate of their present and prospective values.
The low rate of sterling exchange here and the better feeling in London are indications that point toward a possible renewal of their demand for our railroad securities. This may be stimulated also by the effects of the Texas Railroad decision, if they regard that in London as of much importance. We bave beretofore suggested that if that decision should be fully supported by the U. S. Supreme Court it would have no insignificant bearing on the future ability of our railroads to earn and pay thefr interest in gold. No question of gold or silver was directly involved in the case, but the broad question of ability to earn interest on cost, as the ultimate test of adequacy in railrond fares and freight rates, was directly involved, and this would seem to fairly cover the question of payment in gold where that bad been promised in the bonds.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 4 per cent, the average being $41 / 2$ per cent. To-day rates on call were 3 to 4 per cent. Commercial paper is quoted at $43 / 4 @ 6$ per cent.

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 149,000$, and the percentage of reserve to liabilities was $49 \cdot 54$, against 48.58 last week ; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $3,650,000$ francs in gold and a decrease of 125,000 francs in silver.
The New York Clearing-House banks in their statement of Sept. 17 showed a decrease in the reserve held of $\$ 1,975,400$ and a surplus over the required rcserve of $\$ 4,879,575$, against $84,781,075$ the previous week.

|  | $1892 .$ $\text { Sepl. } 17 .$ | Differen'sfrom Freo. week. | $\begin{gathered} 1891 . \\ \text { Sept. } 10 . \end{gathered}$ | $\begin{gathered} 1890 . \\ \text { SepL. } 20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | $60,422,700$ | \$ | $60,772,700$ | $60,812,700$ |
| 8arplas........... | $67.390,500$ |  | 64,068,100 | $59,437,100$ |
| Loans and diso'ts | 475.311 .500 | Der.6,808,900 | 404,589,500 | 392,631,600 |
| greculation | $5.603 .600$ | Iuc. 70,200 | 5,503,800 | 3,588,300 |
| Net depos <br> specto | 191,836,900 | Dec. 8, 292,000 | $406,559,800$ $62,443,000$ | 389.932 .800 76.417 .200 |
| 8pecto ........ Logal tender | 75,711,400 | Dec. 868,000 Dec. 1, 109,400 | $62,483,000$ $46,913,700$ | $76,417 \cdot 200$ $22,983,700$ |
| Roserve bold.... Legal reserve.... | $\begin{aligned} & 127,838,900 \\ & 122,959,225 \end{aligned}$ | Deo. 1.975.400 | $\begin{aligned} & 109,398,700 \\ & 101,839,950 \end{aligned}$ | $\begin{aligned} & 99,400,900 \\ & 97,493,700 \end{aligned}$ |
| exrplae recerve. | 4,879.575 | Inc. 97,600 | 7,756,750 | 1,305,200 |

Forelgn Exctange.-Sterling bills were dull and weak after our last report, but bave recently been steady and to day are firmer. The hetter supply of commercisl bills appears to be the main feature. Actual rates for exchange are : Bankers' sixty-days sterling, $4851 / 204853 / 4$; demand, 4863 Q4 87 ; cables, 487 a 48714.

Posted rates of leading bankers are as follows:

| September 23. | Slaty Days. | Demand. |
| :---: | :---: | :---: |
| Prtme bankorn'sterling bills on London.. |  | 488 |
| Prime ootumercia. .............................. | $4814.684 \%$ 481 |  |
| Poonmentary commercial.......................... | 484 <br> 51038 <br> 1814 |  |
| Araterdsm (Rallderm) bankorb.............. | 401相 4018 | $4{ }^{(1)} 4{ }^{\text {a }}$ |
|  | 3580.954 |  |

The following were the rates of domestlc exchange on New York at the undermentionod cities to-day: Savannah, buying $1 / 4$ discount, gelling $1 / 8$ discount to par; Cbarleston, buylag $1 / 6$ discount, eflling par ; Now Orleans, bank, par; commercial, $\$ 100$ discount; St. Louis, 75c. per $\$ 1,000$ discount; Chlcago, 50c, per $\$ 1,000$ discount.

United States Bonils.-Quotations are as follows:

|  | Tuterest Perions | Sept. 17. | Sept. 13. | Sept. 20. | Sept. 21. | Senl. 22. | Sept. 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, iParan........reg. | Q.-Mcb. | ${ }^{1} 100$ | *100 | -100 | *100 | ${ }^{*} 100$ | 100 |
| 48, 1907...-......reg. | C-Jan. | -114 | -114 | *114 | ${ }^{*} 114$ | . 1131 | 11312 |
| 48, 1007.......coup. | Jra. | -115 | -115 | *115 | -115 | -1144 | 1141 |
| 6s, our'cy, ${ }^{\text {a }}$, | - J. | 107 | ${ }^{1} 107$ | -107 | -107 | -107 | 107 |
| 8s, our'oy;96... reg. | J. \& J. | - 10919 | $+2094$ | +1094 | +1094 | ${ }^{-109} 1$ | 1003 |
| 8s, our'ov', $97 . . .$. res. | J. \& J. | $\pm 11212$ | $.1123$ | $112$ | $\pm 112$ | -112 | $-112$ |
| 63, our'cy;'98.....reg. | J. \& J. | $=11512$ | * 11518 | *115 | -115 |  | $1-115$ |
| 6s, cur'oy? ${ }^{\text {g }}$ 99.....reg. | J. \& J. | 118 | ${ }^{*} 118$ | 11719 | 1178 | 1175 | 1 |


Government Parchases of Sllver.-The following shows the amount of silver purchased in Septernber by the Government to date.

|  | Ounces olfered. | Ounces purchased. | Price paid. |
| :---: | :---: | :---: | :---: |
| Previnusly ropo | 5,194,500 | 2,472,549 | \$0.8335 \$0.8383 |
| 8 Peptomber ${ }_{2}^{19 .}$ | 870,000 | 430,000 338.000 |  |
| " $23 .$. | 512,500 | 337,500 | \$0.8378 a \$0-8380 |
| ocal puroha |  | 28,812 | \$ …… |
| Total in month | 6,990,00 | 56,861 | 335 |

 the followsin The following are the current quotations in gold for various coins:

|  | T8489 |  |
| :---: | :---: | :---: |
|  | - 390 |  |
| 474 | - 480 | Mex |
|  |  | Do qucommero'l - - - |
| 50 |  |  |
| Mex. Donbloone. 1550 |  |  |


State and Rallroad Bonds.-Sales of State bonds at the Board include only $\$ 15,000$ La, consol. 4 s at $92 ; \$ 5,000$ N. C. consol. 4 at $981 / 2 ; \$ 30,000$ N. C. sp. tax, West N. C. RR. issues, at 4-31/2; \$14,000 Ark. 7s, Memp. \& L. R., at 10.

Mailroad bonds bave had a more active week and prices are generally a little firmer. Atchison bonds have been in good demand at steady prices and the payment of interest Oct. 1 on certificates for the new second mortgage bonds is just announced. The new bonds will be delivered soon, according to the notice. Reading $4 s$ and incomes have recently been strong on a good demand, keeping pace with the strength of the stock referred to below. The Northern Pacific consol. 5s have been one of the most active bonds, with much weakness up-to Wednesday, when they touched 71, but afterwards recovered somewhat and close at $715 / 8$, in sympathy with the preferred stock, which has fluctuated widely. Peoria \& Easterns were bought quite freely at $811 / 2$ @ $821 / 2$ Thursday, and Detroit Mack, \& Mar. land grant bonds were in demand at 42@43 on expectation of a 2 per cent dividend. The general list of popular bonds has not shown a large business, but the principal dealings have been in the particular issues above mentioned. To-day the feeling was strong and prices were as a rule higher. Richmond ${ }^{\text {Therminal }} 53$ advanced from $45^{3 / 4}$ to 48 and Savannah \& Western 1sts sold readily at $713 / 83731 / 2$ on the hope of getting payment of the over-due coupon.

Rallroad and Miscellaneous Stocks.-The stock market has increased in strength the past few days and closes with a tone and prices that indicate much improvement over last week. For the first few days the market was somewhat demoralized by the break in Northern Pacific preferred, which, under free selling, declined on Wednesday to $47 \frac{1}{2}$, The downward turn of nearly ten points in this stock within a fow weeks is not accounted for except by the theory of considerable sales by inside holders, and tt is believed that these sales mas have been for the account of German or Philadelphia parties. The annual report soon to be published may throw more light on the compauy's financial status. To-day the stock was decidedly stronger early up to 493/4, but closed at 483/4. Reading has also been quite nctive on curchases uppareatly made for those familiar with the company's attairs, and to-day it touched 383, against $527 / 8$ last Friday ; the most common report to account for the new strev;ch is that the Pennsylvania Railroad otlicials are inclined to harmonizo with Reading on coal business. The granger stocks have improved with tae rest of the market, and Burlington. St. Paul common and Omaha common were especially strong. Richmond Terminal has come into prominence again and sold up alout 1 point to-dar, while tho bonds were also activo aut higher, and the effect of the new management is supposed to be shown in this. The Industrial stocks have been more or lese neglented as railroads hare hecome more active




NEW YOIKK SIOCK EXCEANGE PRICES.-STATE BONDS SEPTEMBER. 23.*

| 8ECURTTIES. | Eld. | A日lı. | BECURITIES. | Bid. | Ask. | BECURITIES. | Bid. | Ank. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alnbama-Class A, 4 to 5.... 1906 | 99 | $10 \frac{1}{}$ | New York-6s, lean........... 1893 | 103 |  | 8.C. (00nt.)-Brown eonsol.6a.1893 | 94 | 93 |
| Class B, 5e................. 1906 | $104{ }^{1}$ | 10318 | North Carollna-68, old........J.JsJ | 30 |  | Tennessee-6s, old.....1892-1898 | 62 |  |
| Carreney fundins 4\%......... 1920 | ${ }_{94}{ }^{22}$ |  | Few bonds, J. \& J.......18922-1898 | 15 |  | Comrromise, $3-4-5-6 \mathrm{~s}$..... 1912 | $1{ }^{72}$ | 108. ${ }^{\text {c }}$ |
| Arkansas-68, $14 \mathrm{nd} 1101.1899-1900$ | 5 | 19 | Chathanı RR....................... | ${ }_{2} 2$ | 5** | 5s........................... 1913 | 100 | 103 |
| - do. Non-Holford | 160 | 190 | 8peclal tax, Class 1................ |  |  | 38.............................. 1913 | 74 | 77 |
| Ts, Arkansas Contral RR.........î | $100^{24}$ |  | Consolidated 4e.............. 1910 | 124 | 127* | Virglnta-bs, old ................... |  |  |
| 8tsurped 48... | 911 | 93 | Khorie Island-..6s, cou...18933-1894 | 10218 |  | 68, coaseldated bonds........... |  |  |
| * In sourl-Fund.....o...2391-1895 | 101 |  | South Carolina-6s, non-fund. 1888 ] | , | 2ial | 6s, deferred, t'et ree'ts, etamped | $6{ }^{18}$ | 8 |

New York Clty Bank Statement for the week ending Sept, 17, 1892, is as follows. We omit two ciphers (00) in all cases.

New York City, Boston and Philadolphia Banks:

| BATE\% | Capital Surplus. | Lnons. | Spectic. | Lejats. | Deposits. $\dagger$ | Sirey'n | (n) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { N. } Y \text { York. }}$ | 127.913.2 | $192,051.3$ |  |  |  | 3,483,4 |  |
| 1.8. $27 . .$. | 127.813.2 | 990.687\% | 81.769 | 57,358.8 | 817,031,3 | 5,351 |  |
| Septu $10 . .$. | 127.913: | ${ }_{1}^{137.101 .7}$ | 79.537,1 | 53,230,7 | 309,03.2 | 5.423,8 | 887.38u, |
| B\% 17 | 127,813,2 | 175,311,5 | 75, | 53,120, 0 | 181,838,8 | 5, | , 2 |
| sept. 3 | 84,84 | 87.051 | 10,202.0 | 5,959.0 | 145, 145,0 | 4.907,0 | 83,030.7 |
| 1 | ${ }_{64,842,9} 8$ | 18,880,0 | - $0,076,0$ | 8,033,0 | 116 | 4.897,0 |  |
| $\begin{aligned} & \text { Phila, } \\ & \text { Sellt. } \end{aligned}$ | 35,793,7 | 109,880,0 |  |  | 118,189 | 3.51510 |  |
| 17 | 35,7 <br> 85 | 110,683,0 |  |  | 1117 | 3,583,0 | $\begin{gathered} 50.4 \\ 58.4 \end{gathered}$ |

- Wamit zuo ciphers in all thasd AJures. + Inoluding, for Bonion and Phila-展Miscellancous and Unlisted Bonds.-Stock Ex. prices.

| Macelfauenus Honds. Amer, Water Warks-19t, Us |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Pe priedt das \& U. $\}$ linc g. Gs. | $\cdot 103$ |
| Cahaba Coal Min.-ist g. -8.. | 110 | Ploas. Valley Cail-lstg. ${ }^{\text {a }}$. |  |
| Ch. Jnu. \& S. Yds-OJLtoge, 38 |  | Pructar e camblo-195,g.8i |  |
| Culorazo Fucl-Gea. $83 . . . .$. | - 100 b. | Socurity lor lat coa., Foset. | , |
| Col. \& Hacic, Cual el 1.-8s, g. |  | Westera Ualon Tolog'in-7s.: |  |
| Cousul't Coal-Convert 6s. Cons (18s) Co. Chtc. - ist gi. 5 S |  | Wheol. Chiser Conlolstg.js |  |
| Deav.C.Wat. Wko.-Gern.g.53 |  | Als. \& Vicks.-Uonsol. Ss, g .. |  |
| Vitlisan Elec. 111. Co, -18t 58. | 105 | Vicks, \& Merli., $18 t$ 8s..... |  |
| Fiquitablo G. \& F.-1at 6.a.... | 101120 | Arlanta \& Char!.-1at 78...... | 116 b . |
| Lundersou 13cidge-1alg. Bs. | 108 | Comstook Tunnel-Ino. 46... | 28 lab . |
| 110 boten Latul de 1 mp. - 5.5 s . |  | Geargia Paoltic-18t 6ig..... |  |
| Maraal Unton 'tol | -110 b. | $2 \mathrm{dmjrt}$. Income ........... |  |
| Nstional Staroh Mtg.-lst, ${ }^{\text {as. }}$ | 101 |  | 3 b. |
| Northwestera Tolegrajh-7e |  |  |  |
|  | 130 | Mom. d Cbarloston-Con.7 g . | 95 |

Notr_-" $b^{\prime \prime}$ indicates .....

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

| BANKS. |  |  |  | 8id. 1 |  | BASAS. | B1d. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americs | 210 | 218 | 3 l | 310 |  |  | 230 | 4401 |
| Am, Eẋ0 | 157 |  | Gartiold....... |  |  | N.Y. Cosniz. | 820 |  |
| Bowery Bruadway |  |  | German Au. | 120 |  | N.Y.Nat. K . | 125 | 140 |
| Bruadway Butohs' |  | 200 1110 | German six. Gormsala. | 330 |  |  | 0 |  |
| Contral. | 138 |  | Grorm | 150 |  | \%. Americ | 105 |  |
| Chas | 150 |  | Hamorer | 310 | 50 | Orionla | 2 do |  |
| Chala | 140 |  | llud. IIver.: | 150 |  | Pacili | 195 |  |
| Ohem | 4400 | 4500 | Im. \& Trad' ${ }^{\prime}$ | SUJ | 8301 | Park |  |  |
| Vlly.... | 150 154 | 500 | 1rving--....- | 130 | 203 | Peopl <br> Pheal | 300 |  |
| Colambi | 154 | 189 | Leabhar Mia | 110 |  | Pheal Produ | 120 |  |
| Commerc | 196 | 198 | Kanhatiai | 152 |  | Ropu |  | 172 |
| Ooalinental |  | 185 | Markets Fad | 282 | 233 | Seaboar | 173 | 15 |
| Oorn Exoh | 150 |  | Meobanloa'.: |  | 185 | Hsoond | 325 |  |
| Deposit | 112 | 117 | M'chater Trat. | 180 | 2.10 | Soredt | 135 |  |
| Reast | 145 |  | Mercanule | 210 | 210 | 3boest Leath. | 150 | 160 |
| Fifit ${ }^{\text {dite }}$ | 2000 |  | Mar | 123 | 187 | State of N.Y. | 115 | 113 |
| Fitth. |  |  | Metropollta |  | 12 | Third | 107 |  |
| Y1rst | 250 |  | Merroyolla... | so |  | Truceomen'e. | 100 |  |
| Firal No | 110 |  | M L. 3Luris. | LWJ |  | (Thlud stares | 118 | 12 |
| 14tist | 170 |  | Marcay Hul. |  |  | hrostarn....- | 118 |  |
| Fourth...e... |  |  | N4g4al. | 10 |  |  |  |  |

bOSTON, PHILADELPHIA AND BALTIMORE STOCK HXCHANGES.


1 Unlistede IAnd scerned Intarest.

- Last price this weok.

NEH YORK STOCK EXCHANGE PRICES (Continuod),-AOTIVE BONDS SEPT. 23, AND FOR YEAR ISO2.


## Amor. Collan Oll, ileb., 8 g .1900

## At.Top.ded.F- 100 - 100

All, surne- Gu


## Onat thi..-8.i...............1213 <br> \section*{Contralof N}

## Am. mock \& Inip

## Central I'aclito-thollt, Us.... 1821 J J

$\frac{\text { F'oriodl }}{Q-F}$


## -

## 

## Debeature, 58.

## Deurer 1HPlaton, 4 .

Oble. \& E. 111. -1st, s.f., 6

## Genu

| Oblc. Mil |
| :---: |
|  |  |

181, 8outhwest DiF
1日t, 80. M1n. DIF.


Coupon gold, 7 g

## loking ruad, 6

## 25.rear dund detien .onture,

1929 A

Jhio. Peo. \& 8t. Lonle........ 1928 F hlo. R.1. \&1'ao.-6s, conp.1917 J Nixtepalon and ool., 55... 1934 J

## hlc. 8 t . L. A. Pltt. -Cou., $5 \mathrm{~g} .1932 / \frac{\mathrm{A}}{\mathrm{J}}$

1899
1.1089 eneral concol. 0 .

1903 N
1922 $192^{\prime}{ }^{\mathrm{N}} \mathrm{H}$ $1927 \mathrm{M}^{\mathrm{M}}$ 1937 M bl. Conl \& 1ron-0............. 1990 ol. Nldinnd-Con, g....... 1900 L.H. Val. \&Tol. -Con., 5 g .1940 F Doneral. 68
vot. B. Cíty is Alpeos-6.........1936 Mao.d. A1. ATdaranta. 1913 J Tean. V \& $C$. - Con -58



## oneral, 6 g ....6g..

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 rais. N.A. \& Ch. 2 at, 64.1910 J

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$\qquad$
1015000 1日t, con., ©..... 1990


YH YOR STOCK EXCHINE PRICE -

| BECURITIES. | Bld. | Ask. | 8ECURITIES. | Bld. | Ask. | gecurities. | Bld. | Ant. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bonds. (Rhock Exehange Prices.) |  |  | B. \& O. 8. W., 1st, g., 4 les... 1990 Monon. River, 1st gi,g. $58 . .1919$ | 1054 |  | Barl Ced. Rap. \& No.- 1 et, 58.1906 Consol, \& coilat | 1034 |  |
| ubama Mld.-lat, g., grar., 1928 |  | 91 |  | 102 |  | Consol, \& collat truat, 5\%...1934 | 953 |  |
|  | "18* | 60 |  | 105 |  | Iown C, \& West. -1 CH , 71... 1009 | $\because 98$ |  |
|  |  |  | Brooklyn Elevated-24.3-50.1915 | $93^{*}$ |  | Ced. Rap. I. F. © N., 1at, 6e.1920 | 1014 |  |
| 4, gold.................... 1925 | 111 |  |  |  |  |  | 904 |  |
| ons mort., goll 1 s. . . . . . 1988 | 113 |  |  | 119 | 100 | Oens. RR \& Bsak.-Col. E.58.1937 | $7{ }^{\circ}$ | 90 |
| \% Mo drico briday: | 103 |  | do Consolldat'd 1 AL ¢ 6 B . 1822 |  |  | Chat. Romedt Col-Otd g.o.. 1937 |  |  |


| 8ECURITIE8. | Bld. | Ask. | gecurities | Bid. | Ask. | SECURITIES. | Bld. | Aer. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C |  |  | grans. \& |  |  | Divid'd scrip ext. <br> 1.-18t, Gs... 1936 | $\begin{array}{r} 100 \\ 98 \end{array}$ |  |
|  |  | 1084 |  |  | io |  |  | 3i |
| Gold bonds, | io |  | ${ }^{\text {P }}$ |  |  | HelenadRedrin-1st, ¢, 68. 1937 | 118 |  |
| Mort. gold |  |  | ${ }_{\mathrm{F}}^{\mathrm{F}}$ | 72 | 74 | Helena\&Redrsn-1st,g.,68.1937 | 102 |  |
| nd |  |  |  |  | 101 | Dul. \& M |  | 0 |
| C. ${ }_{\text {West }} \mathrm{P}$ P | 2 |  | Gal. H. \& B. A.-2d mort., 7s.. 1905 |  | 102 2 |  |  |  |
| No. Rallway (Cal.)-18t, 68. 1907 |  |  |  |  |  |  |  |  |
| Ches O-PPur. M. fund, 63.18 | $09$ | 112 | Ga. Car. \& Nor.-1st, gi. ${ }_{\text {Gs, }}$ |  | 0 | Norfolk \& West.-General, 6 s .1931 |  |  |
| Ches | $\begin{array}{r} * \\ \leftarrow 117 \end{array}$ |  |  |  |  |  | 204 |  |
| ${ }_{6}^{68,50}$ |  |  | G. B. W. \&St.P.-1 st 68.rects. 19.11 | 33. |  | Imp. \& Ext., 6 s |  |  |
|  |  |  | 2d income, tru | 111 |  | Equipment, 5s., |  |  |
| Ches. 0 |  |  | N. Haven d Derby, Cons. 58.1918 . | 110 |  | Clineh Val. 18 st 5 F ............11957 |  | 30 |
| Oh. ${ }^{20}$ |  |  | Hous, \& T. C. -Waco \& N. 78..1903 ${ }^{\text {a }}$ | ${ }^{1} 122{ }^{126}$ |  |  |  |  |
| Onicago |  |  | 1 st g., 5 s (int. |  |  | Scioto Val. \& N. E. -1st, 4s,. 1990 <br> Ohio \& Miss-2d consol. 78... 1911 |  | 82 |
| Binking fu | 119 |  | Gen. g. 48. (int. gtd)......... 1921 | $67{ }^{18}$ | $63 \ddot{B}_{8}$ | Spring.Div.-18t 79.......... 1905 |  |  |
| Louis. 78 |  | 116 | Debent. 6s, prin. \& int. gtt. 1897 | * 87 |  | Ohio River Rỉ.-1st, 5 G. |  |  |
| gr L' Ja | $106{ }^{14}$ |  | Debent. 4s, 1 |  |  |  |  | 4 |
| Mtes.R. Brid | $105{ }^{1}$ |  | 1st, gold, $3^{12}$ 2 ............... 1951 | $90{ }^{1}$ |  | Oregon \& Califor. - 1 ist, $5 \mathrm{~s}, \mathrm{~g}, 1927$ |  | $100{ }^{\circ}$ |
| Debenture | *….. | 1042 | Cairo Bridge-48........... 1950 | ${ }_{107}^{974}$ |  | Oreg. Ry\& \& Nav.-Col.tr. ©..5s. 1919 | $0$ |  |
| Ohie. Burling. \& |  | 108 | Springi. Div.-Co | 112 |  | Pan. Sink. F'd Subsidy-6s, g. 1910 |  | $05$ |
| Sinki | ${ }_{963}$ |  | C. St. L. \& N. O.-Ten. io, 78.1897 | 112 |  | D0. |  |  |
| Plaj |  |  | 7 | 112 |  | P.C.\&S.L. |  |  |
| Chle |  |  |  |  |  | $2 d, 7 s$ |  |  |
| Cbi. Mil. \& Et. P. ${ }^{1}$ |  | 12 | Meinp. Div., 1st g. 4s..... 1951 |  | - |  |  | $\begin{aligned} & 1384 \\ & 134 \end{aligned}$ |
| St, 78 |  | 127 | Dub. d. S. C. $-2 d$ Div., 78..1894 |  | 105 |  | $82_{2}$ | 2018 |
| t, | 122 | ${ }_{124}^{122}$ | Ced. Falls \& Minn. - 1st, 7 s .1907 | 115 | $120^{14}$ | 8t. L. L . ${ }^{\text {d }}$ | 110 |  |
| $18$ | 123 | 125 | Ind.D.\&W.-1st 5s. g.,tr.ree..19.17) |  |  | $2 \mathrm{~d}, 7$ |  |  |
| 1st,C. \& M., 7s................ 1903 | 126 |  | 2d, 5s, gold, trust rec |  | 29 |  |  |  |
| 1st, 1. \& D. Ex | 129 |  |  | 110 | 11 | Peo.\&E.-1nd.B.\&W.-1st, pf.73.1900 |  |  |
| $\begin{aligned} & \text { 1st, La } \\ & \text { 1st, } \end{aligned}$ |  |  | Kanawha \& Mich. -ilort. 49.19 | 76 | 78 | Ohto [nd.\&W.-1 st pref. 5s.1933 |  |  |
| 1 st , H . |  | $105{ }^{1}$ | Kan. C.Wyau.de N.W.-1st,5s. 1938 | - $87{ }^{\text {a }}$ |  | Peorta \& Pek. Union-1 st, 6s. 1921 |  |  |
| Cbicaco \& Pactio | 119 |  | Kings Co.-F.El.,1st,5,g.,gu. A. 1829 Lake Erle \& Wcst.-2d g., 58.1941 | 10012 | 01 |  |  |  |
|  | -103 | 105is | L. 8 h \& M M. 80. - C. P.\&A.' 73.1892 | $10.22_{8}$ |  | Pitts. \& L. Er. - 2d g. 5s, "A". 1923 |  |  |
| Fargo \& Suuth | 110 |  | Buff. \& Er.- Nery bonds, 78.18 | 114 |  | Pitts. Mo. K. \& Y. 1 st 6s.... 1932 |  |  |
| Inc. conv. slink. fund, 5s... 1916 | -öiz |  | Det. M. \& T. $-1 \mathrm{st}, 7 \mathrm{~s}$. | 1174 |  | Pitts. Painsv. \& F <br> Pitts. Shen. \& L. F. - 1st.g.,5s. 1940 |  |  |
| Dakota \& Gt. | $\begin{aligned} & 1021 \\ & 116 \end{aligned}$ | 117 | Lake shore-Div. | 174 |  |  |  |  |
| dic.dN |  | 167 | Mahon'g Coal RR.-18t, 5 s .19 | 109 |  | Pres. \& Ar |  |  |
| Escanaba \& L. E. $^{\text {d }} 1$ |  |  | highV.,N.Y.-1st | $103{ }^{7}$ | 1012 |  |  |  |
| Des M. \& Minn | 2 |  | Lelugh V.Term. -1st $^{\text {c }}$ | $\square_{8}$ | 113 | Rich. \& Davp. |  |  |
| Wa |  |  | 1dtchf. Car.\& West.-1st 6s. g. 1916 | 4 | 118 | Eq |  |  |
| Peninsula- |  |  | 10ng (sian |  |  |  |  |  |
|  |  |  | 2d mortg., ine........... 1927 | 22̈r |  | hi.O.sW.-1st.4s,gn.05.,1924 |  |  |
| Mad. -18 st , | 112 |  | N.Y.\&Maw.Beach.- 1 st, 7 s, 1897 | 00 |  | h.d.W.Pt.Ter |  |  |
| Ott. C. F. \& St. P.-1st, $58 . \cdot 1909$ | 105 |  | N.Y.13.8.1.B. -1 st con. 5 s .g. 1935 |  |  | tru |  |  |
| Northeru III.-1st, 5s....... 1910 |  |  | Erookl'n\&Montauk-1st,*8. 1911 |  |  |  |  |  |
| Ch.Peo, dst.L |  | 99 ${ }^{1}$ |  |  |  | R10 |  |  |
| C R.I.dYP-D. |  | 79 |  |  | 7 |  |  |  |
|  |  |  | Lout |  |  | A. \& T. ${ }^{\text {d }}$ |  |  |
| Keoku | 9 |  | Lours. \& Nash,-Cec | $112{ }^{1}$ |  | 2d. m.jnc. |  |  |
|  | $12.2{ }^{2}$ |  | Pensacola Dirision | $106{ }^{2}$ | $108^{1}$ | Dividend bour |  |  |
| 研 | 122 | $124{ }^{1}$ | St. Louis Division, 1st, 63... 1021 | 115 |  | Bellev. \& So. 11 |  |  |
|  |  |  |  |  |  |  |  | 0 |
|  |  |  |  |  |  | Chit.8t.L. \&Pad. |  |  |
| Chle. \& West Mich |  |  | Nashy. \& Decatu | 113 | 1132 | St. Louls So.-1st, gd. g. 49.1931 |  |  |
| Ham. \& D.-C |  |  | 1.,6s.-s. \& N. |  |  | $31$ |  |  |
|  |  |  | 10 | 1012 |  |  |  |  |
| Cin. D. \& Ir ${ }^{\text {a }}$ - 18 |  | 98 | 50.9 | 10328 | 03 | 8t. L. \& |  |  |
| Sin. Sack. |  |  | Pens. \& At. - 1st, 6s, gold... 1921 |  |  |  | $\begin{array}{r} 100 \\ * 92 \end{array}$ |  |
| V. Ak. \&t. L., Cairo div.-4s, 1939 |  |  | Lou.N. | ${ }_{74}{ }^{10}$ |  |  |  |  |
| St.Lou.Dlv.-1 | 9 |  | Lon. N. O |  |  | 1st, tru <br> Consol. |  |  |
| Spring.\&C |  |  | 20 mort., $58 . . . . . . . . . . . . . . .1934 ~$ |  |  | Kan. City \& ${ }_{\text {s }}$ - -1 st, 6 s, $\mathrm{g} . . .1916$ |  |  |
| WhiteW.Val.Div.-1st,g. 4s.1940 |  |  |  |  |  | Ft. E. \& V. B. Bg. -1st, ©is... 1910 | 9 |  |
| Cln.Wab.\&M1.Div.-18t,g.48.19 |  |  | Manhattan Ry.-Cons. 48.... 1990 |  |  | Kansas Midlant-1st, 4s, g. 1937 |  |  |
| Cin. I. St. L. \& C. $-18 \mathrm{t}, \mathrm{g}, 4 \mathrm{~s} .19$ | * 94 |  | Maulto.s.W.Colonlza'n-5s,g.1934 |  |  | St. Paul \& Duíuth-1 st, 5s.... 1931 | +1072 |  |
|  |  | 11 | Memphis \& Cuarl.-6s, gold..1924 | $85$ |  | 2d mortora Paul Min |  |  |
| Cl.Col. Ciu. \&Ind. -1 st, 78, s.f. 1 |  |  | Mexicau Cent. Consol.--19, g. 1911 |  |  |  | 118 |  |
| Coneol, sink. Rund, 73....... 1914 |  |  | 1 st , eons. Income 3s, g..... 1939 |  |  | Minneap. Unlon-18 |  |  |
| cieve. \& | - | 10:18 | Mextean National-18t, b., 6 cs.1927 | * 5 |  | Mont. Cen. -1 st |  | 3 |
|  | 10 | 105 2 |  |  |  | 1stiguar.g. 5 |  |  |
|  |  |  | Mrchigan |  |  |  |  |  |
| Del. Lack | 130 |  |  |  |  | South Carolina - |  |  |
| ra. Bing. \& | 131 |  | Mil. L. A. 心1V. |  |  | So. Pre. Const-1st, gunr., 48.1937 |  |  |
| Morris \& Essex-1st, $78 . . .1914$ |  |  | Mich. Div., 1st, 6s........... 1924 |  |  |  |  |  |
| B |  |  | Asblaud Livision-1st, 6s ..192 | 120 |  | Texas Central-19t, s. 1., 7 s ... 1999 |  |  |
| $18 t$ |  |  | Incon | 105 |  | 1st mortgage, $78 . . . . . . . . . .1911 ~$ |  |  |
| Del. \& Hud.Can |  | 110 | ${ }^{\text {Min }}$ |  |  | rex |  |  |
|  | 135 | 140 | 20 mo |  | 105 | Third Arenue (N.Y).-1st $5 \mathrm{~s}, 193$ | 112 | 113 |
| Aubany \& Susq. |  | 131 | 8outhrost Ext.-1st, 7s..... 1910 |  |  | Tol. A. A. \& Cad. - |  | 94 |
| 1st, cons, gua |  | 121 | Pacitic Ext. -1st, 6s........ 1921 | 103 |  | Toledo A. A. © ${ }^{\text {d }}$ dra | 109 |  |
| Denver clty Cable |  | . | Impr, dequipment, 6s...... 1922 | 100 |  | Tol. A. A. \& M11. P1, -69. |  |  |
| Dauv. \& R. G. - Imp., g., 5s...1 | *79 | 82 | Minn. St.P. ${ }^{\text {a }}$ |  |  | Tol. A. A. \& N. |  |  |
| Duluth \& Iron linn |  |  | Mo.K. $\boldsymbol{c}_{\text {T }}$ - K.C. |  | 71 | Unlon Pacitio-15 | $106^{3}$ |  |
| E. Tenn. ${ }_{\text {Dlvisioual }}$ | $\begin{aligned} & 111 \\ & 103 \end{aligned}$ | $1112_{2}$ | Dal. © Waco-1st, 5s, |  |  | 1st, 6 s. |  |  |
| 1st ext., gold, 5 |  |  | Missouri Pacitio- |  | 8734 814 | $18 t$ |  |  |
|  |  |  |  |  |  |  |  |  |
| Moblle \& Blrm |  | 87 | Mobile \& Ohio-1st ext., 6 S...1927 | 104. | 112 | Kansas Paeitle-1st $6 \mathrm{~s}, \mathrm{~g} . . .1895$ |  |  |
| Alabama Centr |  |  | St. L. \& Ca |  |  | 1st, 6s, g- ${ }^{\text {c................ } 1836}$ |  |  |
| d, extended, 5s............. 181919 |  |  | Mor | 112 |  | C. | 100 |  |
| 3d, extended, |  |  |  | ${ }_{104}^{124}$ | 108 | Atcli. J. Co. \& |  |  |
| 4 th, oxten |  | 116 | New Orleans \& Gulf-1st, 6 s .1926 |  | 108 | U. P. Lin. ic Co |  |  |
| 5 th, ex | *102 |  | N. O. \&. No. E.-Pr. 1., 5., 6 s. 1915 |  |  | Oreg.s.L.\&U.N., col.trst., S . 1919 |  |  |
| ${ }^{\text {Reorg, }}$ |  |  | N. Y. Cent. - Deb. g. 4s...... 1905 | *98** |  | Utali is North. -1 | *102 |  |
|  |  |  | J. Junc-Guar. 1st, 4s... 19 |  |  | Gold, 58 |  |  |
| N. Y, L, E. E | $104{ }^{135}$ |  |  |  | 1022 | Utah Southeru-Gcr., 7s... 1909 | 102 |  |
| Funded coup., 5s.a........ 1 | 885 |  |  |  | 106 | Exten., 1st, 7 s ............ 19098 |  | 02 |
| Buff. \& S. W.-Mortg. $68 . . .19$ | $1001_{2}$ |  |  | $\begin{aligned} & 101 \\ & 106 \end{aligned}$ |  | Wabash-Debenture, Ser. A.. 1939 |  |  |
| Jefferson-18 <br> Coal \& RP |  |  | N. Y. \& Northern-18t, g.,js 1927 | $\begin{aligned} & 106 \\ & 107 \end{aligned}$ | 7 | No. Missourl-1st, 78........ 1895 | $06{ }^{2}$ |  |
| Eareka |  |  |  |  | 65 | 3t.L.K.C.d.N |  |  |
| Evane. d'T.H. |  |  | $\begin{aligned} & \mathrm{N} .7 \\ & \mathrm{~N} . \end{aligned}$ | 82 |  | St. | 109 |  |
| Co. |  |  | Gen. mort., 5s, g...........1940 |  | 89 |  |  |  |
| 1. Co. Branch-lst. g., 5s. 1930 |  |  | Y. Tex. \& Mex.-1st,4s, gu.191 |  |  | Lixtcusion \& Imp. e.. 5s......193n |  |  |

## muvestment <br> Baitroad futelligence．

The Investors＇Supplement，a pamphtct of 150 pages contains exteniled tables of the Stocks and Bonds of Rail－ roads，and other（Jompmies，with remarks and statistics con－ cerning the income．Rnamiat status，etc．，of each Company． It is published on the last Saturday of every other month－ viz，，January，March，May，July，September and November， and is furnished without extra charge to all regular sub－ scribers of the CHRONICLE．
The General Erotuttons of Stocks and Bonds，occupying six pages of the Curonicle，are published on the third Saturitay of euch mumith．

RAILROAD EARNINGS．

| Roads | Latest Earninga Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor ${ }^{\text {M }}$ | 1892 | 1891. | 1892. | 891. |
| T |  | $223,719$ | $220.971$ | $1.455,292$ | 1，359，145 |
| Ateh．T．\＆8．FA． | －${ }^{2} 1 \times 1 \mathrm{c}$ cep． | $80+253$ |  | 127， | 1， 110.63 .1 |
| Hal？ownell．． | 2d wk 8ep． | $37,9=4$ |  | 1，217，132 | 12 |
| 8 L L．${ }^{\text {denan }}$ ． |  | 1，1，102 | 1．9．320 | 4.70 .625 | $3.372,973$ $4.568,93$ |
| Halfnwued． | 2 d －Smp | 37，203 |  | 1，2，21，60 |  |
| Tot．E．L．ces，${ }^{\text {F }}$ | 2 ck \％spo． | 2ng， 0.3 | 193.44 | 5，45 2,321 | 5．744．8．83 |
| Arg．Letal |  | 1，052， 82 | ${ }^{2} 4.12 .1$ | 31，410，35？ | ． $07-00$ |
| Athanta．scnar． <br> Atlanta de Flor | July | 51， 458 | $67.613$ | 40．3， 21 | 407.779 |
| Auatad W．Pı． | J 1219 | 31.950 | 33．524 |  | 6 |
| B．AO．Hast Liues |  | 1．818，362 | 1．832，019 | 12.6 | 12，371，300 |
| Wearern hlupa Total | Angus | 520．460 | ＋${ }^{100} 0,1411$ | 3.918 .31 .3 | 3，582，791 |
| Total <br> Bal．do．8onthn | Ausust： | $\left\lvert\, \begin{aligned} & 2.315,023 \\ & 55,120 \end{aligned}\right.$ | 2，352．159 | $\begin{array}{r} 6.973 .121 \\ 1.823 .435 \end{array}$ | $15.957,091$ $1,676.818$ |
| Bathe Hamonds |  | $\begin{array}{r} 53,120 \\ 1.790 \end{array}$ | 1.501 | $1.823,133$ 111,337 | $1,676.843$ 9.033 |
| Blr，Atantue． | Al｜x | 3.536 | $3.72{ }^{4}$ | 27.829 | 3.003 |
| Blr．eh．\＆Tand．k | July | 20.721 | 19，178 | 131．147 | 11.472 |
| Mrookiga Elev |  | 137.415 | 123．163 | 1，224．337 | 1，156，836 |
| Bag．Ruchat Pll | $2{ }^{211}$ wk Scp． | 71.652 | $6{ }^{60,025}$ | $2,140.122$ | 21，920 |
| Bar．C．Rapion | Allgust | 332．749 | $330.75{ }^{\circ}$ | 2，609．463 | 2，211，021 |
| Oanarlan Pac | dil wx Sepr | 131.162 <br> 413,000 | 120.231 409.074 | 14，28－965 | 13.294 .471 |
| Oar．cum．gacli | July． | 1.258 | 3．721 | 14，－5 17.353 | －25．577 |
| Car．Mdiand．． |  | 5.210 | 4.381 | 37.141 | 38，211 |
| contral of Ga |  | 541,92 | $1.374 \%$ | 1 |  |
| Oentral Pagito | 301 | $1,370,051$ | $1.50326^{2}$ | 8 8．10．4．579 | 7．179，985 |
| Ontral of 8.0. | Jı | 7.397 | 6，9， 0 | $5: 393$ | 57.229 |
| Onar．Cun a Milic | An | 9，50 | 14，0159 | 89.215 | 99，429 |
| Obarlentud Bav | duty | 35，005 | 46.315 | 386.3 .4 | 466.047 |
| Obar．Bum．eno． | Ausu | 9.50 ＂ |  | 88.2 |  |
|  | Ju14 | 4.978 | 6.213 | 43.364 | 59，066 |
|  | 211 0 \％ | 197．fiş | 20\％．717 |  |  |
| Ohea．O．\＆ $8.7{ }^{\text {a }}$ | Aust | 193．6 | $\bigcirc$ | 1.396 .916 | 1.145 .835 |
| Cblo．Bur．\＆Nu． | duls | 15．1．62 | 16 ¢．511 | 1，1 12.124 | 1，1310，465 |
| Onic．Burl．\＆ |  | 3214.186 | 2．761．492 | 14.50 | 7．331．081 |
| Ohí．© Emat． 111. | 24 Tk Eep． | v0．134 |  | 2.7 |  |
| Chturag ed Erl | Tuly | 207.372 | 225．817 | 1.57 | 1．450．231 |
| Oblo．M 1.48 | din wk |  | 704．03： | 21. |  |
| Out |  | 3，012\％ | 2，${ }^{1}$ |  |  |
| Onlo．Peo．des． | 211 wk | 27．417 | 2，27，135 | 891，649 | $7 \div 9.947$ |
| Ohie R ${ }^{\text {r }} 1$ | Aluga | ．935，810 | 618. | 1．49 2.605 | ．21\％，899 |
| Onlo．8t． | 21 wh S－p． | 128．017 7 | 121,771 | 3．134，735 | 3050.450 |
| Onlu， |  | 726.63 ？ | 631,562 |  | 3．875．196 |
| Oble，W．Mien | 20 Wh | 41.221 | 37，6－2 | 1，354．\％${ }^{46}$ | 1，206，962 |
| Ola．Jack de |  |  |  | 44.922 | 43．042 |
| Orn．N．O．\＆${ }^{\text {che }}$ | 2c．ar | 14．899 | 14.016 78.800 | 2 $48.1 \times 5$ | 512001 |
| Alu．Gt．8unt | ｜ 211 | $3 \times 16$ | 38，800 | 1，146，110 |  |
| R．Orl．\＆N， | 211 wk | 22.6 .6 | 21，9：1 | －814，2－8 |  |
| Ala \＆Vick | ｜zat we sep． | 4，45 7 | 11，304 | 40 ก．01 | 4015，071 |
| Vlowe．8h．© | $\underline{3} 1{ }^{1} 488$. | 7，938 | 10．210 | 353． 12.4 | 33：691 |
| Erlangeras | 201 wh st 1. | 114．43 | 15－．018 | 5，：26，709 | 5，407，078 |
| Oinn．Nor |  | 2.186 | 1，7411 | 13， $\mathbf{6}^{\prime} 14$ | 13．691 |
| Old．Purth．\＆ |  | 27.838 | 21，740 | 16．s，125 | 151．042 |
| Col，\％Mima | Ally | 1.533 | $1.280$ | $949$ |  |
| Oln，Wab．\＆Mticb | det | 71.725 | 65.122 | 391，133 | 310.535 |
| Clev，can er | ${ }^{181}$ WE | 20.691 | 20，027 | 615,314 | 637，114 |
| Olvir．Ch． | d | 84.0 .55 | ${ }^{73,673}$ | 461.133 | 3－9，712 |
| Peo．\＆Ensi | $2 \mathrm{~d} \mathbf{~ w k}$ | 3，6．377 | 37.402 | 9．826，369 | 9，418，0．2 |
| diov．${ }^{\text {a Marletra }}$ | Al｜kust |  | － 24.402 | 1，223，481 | 1，15，523 |
| Oolor．MIdhun | 2,1 wk | 40.615 | 39，880 | 1，514，063 | 1，429，567 |
| Ool．11．V． |  | 304．257 | 32＋，089 | 2，142，811 | 2，016，063 |
| Ool． 8 Liawueade H | $18 t$ wk sep | 12，452 | 10， $3 \cdot 4.4$ | 464.090 | 3115.277 |
| Oolues de liakeo． | Augy | 6，033 | 5，100 | 18，3：11 | 18．545 |
| Donn．Kiver | 18 r | 106．2．16 | $101.260$ | 619，2 ${ }^{6}$ | 617，476 |
| Carrent R10 | $18 t \sim k$ Sep | 3.442 | $2.830$ | 131，797 | 103，351 |
| Denri ${ }^{\text {dea }}$（R10 | 2．1 wk 8 ¢1． | 100.140 | 188，640 | 6，282，503 | 5，749，499 |
| Det．Buy Ci．d |  | 36，170 | 31.652 | 2600,491 | 201．763 |
| Datuatark \＆No | 20 WK | 24.008 | 33.400 | 239，391 |  |
| Datath 8．8．dxall 2 | 2d wh Bupl | 53，673 | 56.441 | 610，231 | 31i，436 |
| Datath of Wiun． | sugust．．．． | 8，063 | 5.149 | 74.289 | 48,645 |
| E．Tend，Vadega | $1 \times 1$ wh Sep | 111，608 |  |  |  |
| E！gin Jol，e East． 1 | August． | 73，8：35 | 69.395 | 541，365 | 446.417 |
| Evanz．dind＇pilat | 211 we 8ep． | 7，853 | 7.913 | 265，15 | 248．9．30 |
| Evanat．\＆T．H． | d wk Bepl． | 26，55 | 24，182 | 889，703 | 847．612 |
| Fltanbarg |  | 643.498 | 595.0 .13 | 4．176，836 | 3．903，264） |
| Flunt．d P．Maro．${ }^{2}$ | 20 wk 8cp． | 51.47 | 54,807 | 2.010 .317 | 2，030，377 |
|  | uly． | 1．669 | 1.738 | 24,081 | 25．599 |
| $\mathrm{Ga}_{\text {a }} \mathrm{Car} \mathrm{Ca}^{2} \mathrm{la}$ \＆ No | Augu | 23,471 20,465 | 27，430 | 211.337 | 15.3 .804 |
| Georkin RR．．．．． | 3 L 5 | 103．235 | 12.779 | 7111.6973 | 1，031，753 |
|  | Augu | 55．412 | 53.220 | 4R4．261 | 440.308 |
| Geurget＇u \＆W＇o | luly | 3，487 | 3，153 | 27.516 | 21.982 |
| Gr．Ran．\＆Ind．． 2 | 2 wk ． | 55，047 | \＄1，450 | 1，7＋1，5119 | 1，672．0 |
| Ca．R．est．W． 2 | 2 wz | 11，502 | 9，451 | 2．444．191 | 1，6727．981 |
| Othor lune | 41 wh sep． | 503 | 4，612 | 16：0，239 | 159，06．5 |
| Totalall lio | 21 wk Sep． | 71,087 | 65.544 | 2．255，037 | 2，139，065 |
|  | Winsted． 17 | 433，278 | 442，653， 1 | 3，723，18＊ |  |
| Ohln 06 | Sernio | $61 \% \times 9$ | $73.54{ }^{\text {a }}$ | 2.577 .219 | $2.500 \cdot 63$ |


| HoLDs． | Latert Earninge Reported |  |  | Jan． 110 Latent Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | － | 802. | 1891. | 2. | 1801. |
| Gr．Tr．－Cont．－ Notultr． 11 de M GuIf \＆Cblemzo |  |  |  |  |  |
|  | dugast．．．． | $\begin{array}{r\|r} 29,08: \\ 0 & 2,464 \end{array}$ | 4 2．49 | $\begin{aligned} & 81: 1,9 n 1 \\ & 21,001 \end{aligned}$ | $\begin{array}{r} 799,300 \\ 21,883 \end{array}$ |
| $\mathrm{BL} \mathrm{~F}, \mathrm{M} \text {. \& M }$ | －Angos | 971，057 | 7 70．t． | 7，54，539 | 2 |
| alantormacent | Augrast | 114.841 98028 | $1{ }_{8}^{1} 882$, | 703.719 | 5 |
| Tomagatan | durus | 1，181， 14 | 8） 986.51 | 8， 892.3280 |  |
| Hont．Tun，\＆W | Julg | 3，426 | 6 1．721 | $1{ }^{2} 1.031$ |  |
| Iluter＇nithoi | Aug Auku | 12，000 | 4 10，050 | － 88.700 | 04，7．19 |
|  | Iuty | 1，489，1430 | 1，501，8 | 10，581．5 | 10，003．143 |
| Tad．Dee，deWest | Augusi | 60，7世4 | 253.0 | －320．5 | －0，031313 |
| In．ditt．North＇y | ist wk 8ep it k Aug2？ | $\begin{aligned} & 89.030 \\ & 34.7143 \end{aligned}$ | $3{ }^{90.350}$ | 2，353，663 | 2，397，972 |
| lowa Contral． | 12 Aug 27 <br> 2ll wh Bep． | （ $\begin{gathered}31,743 \\ 51,403\end{gathered}$ | 49．436 |  |  |
| Iron Rallway | Augus |  | 7 2，237 | 20，4isi | 22，9037 |
|  | Ju1 | 10.151 | $1{ }^{39.826}$ | 504.863 | 480.322 |
| Kan．C，Cl，\＆8 | LStwk | 6.973 | 7，51．4 | 257，060 |  |
| K．C．F．B．\＆Metn |  | 07，2 | 81.681 | 3．299，229 | 3，045，440 |
| K．C．mom．\＆ 131 T | Ist wh 8ep | 21.307 |  | 710.131 | 751.558 |
| Knu．C．Wy ${ }^{\text {den．w }}$ | Ansutst．．．． | 83.0011 | 24，733 | 215，390 | 193，291 |
| Keokuk | $20^{\text {w }}$ skep． | 9，．385 | 10.247 | 2 Pa 482 | 274.506 |
| L．Ericall Went． |  | 77，364 | 66．812 |  |  |
| Lanleb Hra． | August．．． | 47．478 | 360．439 | $\begin{array}{r} 2,395,174 \\ 289,961 \end{array}$ | $\begin{array}{r} 2,203,014 \\ 274,633 \end{array}$ |
| Lehigh Valley．． |  | 1，540．911 | 1，5 16．720 |  |  |
| L．Rook thera． | 18t wir sep | $\begin{aligned} & 10.150 \\ & 101.014 \end{aligned}$ | 15，191 | 363．0．098 | $423.943$ |
| Loulie．＜Mo．1i | June．．．．．． | 34，363 | 36．39： | 3， 205.010 | 3，0390， 197 |
| forile Er．d8t． 1. | 2 d wk Sep | 37. | 32.833 | 96 | 5 |
|  | 2d wr ${ }^{\text {d }}$ | 429.1535 | 413,053 |  |  |
| Loulev．N．O．\＆T． | 2d wk | －63．735 | $\bigcirc$ | 2， 214.423 .781 | 1，944．643 |
| Tmin BLiLM， | －${ }^{\text {d }}$ Wk sep． | 12.003 | 10.353 | ＋44，206 | 317，579 |
| Mar．\＆Nar．Ga． | 1 l | 17.216 |  |  |  |
| Mrumble ${ }^{\text {a Cuas }}$ | ${ }^{\text {let }}$ Wk Sep | 27，013 | 27.031 | 931，093 | 1，0．12，806 |
| Mextean Couti． | 2 A WR Sop． | 149，387 | 148，431 | 5，363．100．3 | 4，837，209 |
|  | We Bep．${ }^{\text {2f }}$ | －96，036 | 81.143 6.386 | $2,493,030$ $2,071,447$ | 2，907，329 |
| N1twe | 2d wk Sep． | 35．202 | 37.433 | 1，153，979 | 1，155，642 |
| Mrlneralkange．． | August | 11.099 | 14，063 |  | 1 |
| Minneap．\＆3 | Angu | 17.563 | 151.116 | 1，258，323 | 1．018．033 |
|  | ${ }_{\text {A }}$ | 214， 21.035 | 237．459 | 1，940．5 |  |
| Mo．Pac．\＆ironA | 2dwx 8ep： | 539000 | 542.100 | 3，303，160 | 309，288 |
| Mublle d O | August．． | 24，532 | 2，3，674 | $2,138.429$ | 212，537 |
| Montoreys．n．G． | Apris | 57.970 |  | 297.661 | 293.533 |
| Nush．Ca．${ }^{\text {81 }}$ | Augus | 447．766 | 493.337 | 3，360，750 | 2，892．116 |
|  |  | 86．84．4 | 28.392 | 183.354 | 130.429 |
| （f）Y．Y．C．\＆H．R． | Augu | 1.061 .431 | 4，016．502 | 29，179，4＜8 | 09，330 |
| N．Y．L．E．\＆ | Juts | 2，734．65．3 | 2－818，392 | 17，577， | 01，316 |
| N．Y．Pa，donto | Juy | 605.358 | 630，264 | 290 | 2 |
| N．Y．\＆North |  |  |  | 2，906，0 |  |
| N．Y．Out，d W | 2 l wk Bep． | 70，703 |  | 2，133，353 | 2，196，5，53 |
| N．Y．susp \＆W．． | July | 160，431i | 157，705 | 9311.570 | 910，683 |
| Norf．\＆8outh＇u． |  | 33，993 |  |  |  |
|  | I015k．．．．．． | $\begin{gathered} 229.851 \\ 31.953 \end{gathered}$ | $\begin{gathered} 202,361 \\ 41,5,37 \end{gathered}$ | 8，671，087 | $\begin{aligned} & 181,350 \\ & 464,495 \end{aligned}$ |
| North＇u Cenleal． |  | 587，096 | 5156，193 | 3，916．1 63 | 7＋1，797 |
| －Kortuero Pacill | 2 d w | 380，570 | 610.050 | 15，929，547 | 854，572 |
| VIIf．Ct．Lues． | 2 dwk Sep． | 132．584 | 113.548 | 3，963，328 | 3 |
| N．P．\＆W．Cent． | 21 wk bep． | 713，165 | 723.633 | －98 | 4 |
| Oblo d 1188 | 20 wib | 103， 305 | $112,2,77$ | 2，900，011 | 2，924．15 |
| Onlo River．．．．．． |  | $19,225$ | 19，032 | 49.3225 | 469，275 |
| OLIO Southeru．． | Angust．．．． | $\begin{aligned} & 60,401 \\ & 50,586 \end{aligned}$ | 53.612 45.573 | ${ }^{401}$ | 339，772 |
| Oreku lup．co． |  | 37． 100 | 372.231 | 2.145 .531 | 235，973 |
| Pounsylataia |  |  | 3） |  | 3 |
| Peuria Dec．dib | 2 d wk Sep． | 18 | 17，212 | 593，219 | 611，455 |
| Peversbur | July | 49．8：9 | 40.607 | 336．663 | 3．21，564 |
| Pula．\＆ |  | 421，3\％${ }^{\text {a }}$ | 499.531 | 2，749，1 |  |
| Ebila．dre |  | 5 | ，936，77 |  |  |
| Coaldirunc |  | ，730． | ， 579.46 | 2，119，14 |  |
| Totalhoth Vall |  | 3,716 1,540 |  | 24，683，2．26 | 2，197，963 |
|  | Angusi | 2，710 | 3.800 | 25. | \％ 9 937 |
| Pitc．sben．\＆Lat． |  | 34．122 | 37，422 | 215，4：18 | 201.113 |
| Pitts，©Wees | 2d wk Sep． | \％2，1i0 | 51.206 | 1，674，336 | 1，561，099 |
| Rthe Yusuk． | Aupust | 136，590 | 174，02： | （978，872 | 730，552 |
| Pt．Royai © Aux． | Juty | 13.087 | 27.171 | 130.579 | 22：2， 115 |
| Pres，心artz．cen． | July | 20，363 | 23.910 | 133.396 | 230．193 |
| Culnes 0．EK．U． | Aug | 25，4\％ | 220039 | 174.630 | 163，416 |
| Rich．ED．an． | July | 917.431 | 1，107，020 | 6．986．9484 | 7，703，829 |
|  | luty | 31．5．1 1 | $28.30{ }^{\circ}$ | 210.363 | 197.210 |
| 1king＂do Sout | 2 d vk | 14．21： | 6，3 | 4．5．1 161 | 167，423 |
| R10 Gr．West | 2 d wt 3 3yl | 58.500 | 56，400 | 1，795．947 | 1，729，638 |
| Sdy．Tuscellad | Allgust | 11.632 | 11.6012 | 73.250 | 65，852 |
| st．1 A．A．d．H． | Ll wa So | 31．411 | 35.780 | 994.169 | 952， 620 |
| St．L．Kın＇ol．\＆ |  | 2．530 | 1，09．3 | 22.759 | 13．632 |
| t．1．Sumili | ＂d wh scrs． | 81.40 | 101.500 | 2．835．4．6 | 2，746，878 |
| St．Pant is | Anyust ．．． | 18.9837 | 102．116 | 1，2， 11.180 | 1，057．589 |
| Sin Anlut |  | 107.017 | 137.830 |  |  |
| 8．Fran．\＆N．Pab | 1st whe Eiej | 20.106 | $18.76{ }^{\text {c }}$ | $579 \pm 61$ | 567.913 |
| av，$\Delta \mathrm{w}$ ． | July． | 47．974 | 36，170 | 279， 180 | 268，036 |
| Bav．Fla，\＆West． | Mus | 247．273 | 231.547 | 1，373， $1+3$ | 1，500，799 |
| 3115 | 1 |  | 13，736 | 51，115 |  |
| swur Clity is io． | uknot．．． | 32.261 | 32．103 | 261.827 | 278，228 |
| bouta Bound．． |  | 4．006 |  | 94．007 | 50720 |
| Boata Carolina |  | 3.000 | 89 | 843.771 | 050，720 |
| Gal．11ar．ds．${ }^{\text {a }}$ | aly |  | 343．764 |  |  |
| Louls＇a Weat． | July |  |  | 571．909 | 533，691 |
| Morgan＇s L\＆${ }^{\text {c }}$ | July | 37．4．818 | 337.132 | 2.714 .6114 | 2，930，244 |
| R．Y．T．emes | Jus | 17.944 | 16873 | 116.084 | 103.319 |
| Tox．\＆ N |  | 140.5 | 150，27t | 838 | 890．0 ${ }^{\text {8 }}$ |
| Athanticajed |  | 037．207 | 9．35．4．31 | 6．7 3 ， 197 | 8．803，352 |
| Paoilde eystuul |  |  | ，3．33． | 9．460．692． 20 | 6．931．117 |
|  |  | －1，92463 | 2 |  | 1．217，176 |
|  |  | $6,5.246$ | 020700 | $4,26.129$ |  |
|  | 1uly | 151．480 | 160，020 | 1，11 |  |
| Arizona Dir | July | 74，45： | 81，806 | －577．34 | 593．20 |
| ar，Un． | July | 8，3，2 | 11.962 | 61.952 | 70.310 |
| tistea Ifl．R．T | ry | 155，103 | 1＋3．797 | 614.133 | －31．51 |
| tonyd．scmi． | Juy．．． | 14，028 | 104.081 |  |  |
| amman Braueh． | Auxust．． | 103，599 | $\begin{array}{r} 109.081 \\ 75.020 \end{array}$ | 819．519 | $\begin{aligned} & 817,5251 \\ & 619741 \end{aligned}$ |
| Tov＇l both C0＇s | 14 | 205.433 | 181．4＞7 | 1，533，631 | 437．26．4 |
| a．Mulan | 碞 | 17.813 | 20.515 |  | 127.5013 |
| Ca．B．Galden．W．A | Auqutt．．．． | $\begin{array}{r}129,154 \\ 4.153 \\ \hline\end{array}$ | 183.948 | － | 27.485 |


| ROADE. | Latesl Earnings Reported. |  |  | Jan, 1 to Lasest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1892. | 1891. | 1892. | 1891. |
|  |  |  |  |  |  |
| 50LA, A.tN. M | August.... | 97.420 | 88.567 6.717 | 714.752 237.489 | 682.125 |
| Sol. Col. \& Cin. | 2d wk 8ep. | 40.561 | 31.064 | 1,127,454 | 1,035,46: |
| Sol.s Ohio Cont | 3d wk 8ep. | 40.361 20.535 | 31,061 21,228 | 1,127,384 | 1,625.246 |
| Sol. P. \& Went. | 18 wk sep | 20,535 | 21,228 45.669 | 1,464,861 | 1,330,003 |
| Tol. \& 80. Mavan | August.... | 2,914 | 2.624 | 17,302 | 18,071 |
| Ulster \& Del.... | Јu1ร........ | 54,660 | 48,892 | 225,913 | 7,036 |
| Onion PaolficOr. B.L. \& U.N. | July | 699,20 ${ }^{1}$ | 651,013 | 3,991,03, | 4,3.6,193 |
| Or. RY. ${ }^{\text {deN.Co. }}$ | July | 3 $\times 3,46.5$ | 406.960 | 2,343.940 | 2.978 .093 |
| Un.Paa.D. \& O | July | 490.972 | 531.389 | 3,209.891 | 3,005 9 j5 |
| \%t.Jo.dG'dIsI. | 2 d wk sep. | 28,000 | 20,200 | $823.83 ?$ |  |
| Alloth.lines.. | Ju!ร....... | 1.964,124 | 1,838.401 | 12,502,280 | 11,640.596 |
| Tot. U.P.8ys. | July ........ | 3,615,3.3* | 3,500.823 | 22,692,874 | $22,+16.628$ |
| Oent. Br, \& L.L. | July | 91.132 | 54,992 | 696,214 | 22,768,975 |
| Tot cont'led | July | 3.706 .490 82.606 | 3,535,813 | $23,399.038$ 636,271 | 22.788 .618 438.818 |
| Montana Un.. | July | 82.606 | 13.941 | 63,278 |  |
| Loav.Top. © 8 . | July | 2.485 | 2.951 | 22,041 | 22,771 |
| Man. Al. © Bur. Jolnt.own'd. . | July...... | 87,318 | 48.951 | 67×,668 | 478.098 |
| Jolnt. 0 Wn'd. . Grand total. | July.......... | 3,750,150 | 3,580.238 | 23,728,423 | 23,017,652 |
| Vermont Valles | July | 19.3 -3 | 18.918 | 10¢.932 | 101.481 |
| Vabash......... | 2d wi 8ep. | 316.000 | 309.000 | 9,636,04 ${ }^{-1}$ | 9,332,471 |
| Test Jersey | July......- | 208.563 | 200.839 | 920.209 | 893.575 |
| W, V.Cen. \&Pitts. | Angus | 90,910 | 94,204 | 723,327 | 727.091 |
| Western of Ala. | July | 37.340 | 40.194 | 243,924 | 303,409 |
| Wert. N, Y, \& Pa. | $18 t$ wk Sep | 75.200 | 82,600 | 2,317.480 | 2,442.310 |
| West Vir.ePUtts. | Jnly....... | 30,113 | 21,574 | 176.640 | 87.396 |
| Wheeling \& L. E. | 2d wk 8ep. | 30,409 | 27,443 | 1,000,093 | 885.277 |
| Fil. Cols d Ang. | July....... | 47,705 | 56,758 | 461,041 | 538,817 |
| Wrightsv. \&Ten. | Augus | 5,450 | 5,741 | 43,526 | 58,321 |

* Mgarea cofer only that part of mileage located in Bouth Carolina 1 Earnings given are on whole Jaoksonville Southesstern Bystem. ¿Inoludes earnings trom ferries, eto., not given separately. $\ddagger$ Mexioan ourrencV. $P$ Figaree Include Rome Watertown \& Ogdensburg.

Latest Gross Earnlngs by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as tollows:
Our preliminary statement for the second week of September covers 67 roads and shows 2.66 per cent gain in the aggre gate.

| $2 d$ week of Sepiembcr. | 1892. | 1891. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atcb. Top. \& 8. Fe | $\underset{806.253}{\$}$ | $755,004$ | $51,249$ |  |
| Roads j'tly owned $\mathrm{S}_{2}$. | 37,924 | 35,676 |  |  |
| 8t. Louls is. Fr.......... | 171,402 37,203 | 158,326 35.118 | 13,076 2,085 |  |
| Bait. \& Ohlo 8outhwest't | 55,120 | 55,111 |  |  |
| Buftalo Roch. \& Plttsb'g. | 71.652 | 60,025 | 11,627 |  |
| Ganadian Pacitio... | 415,000 | 409,000 | 6,000 |  |
| Chlegko \& East. 1111 olis . | 90.124 | 81,740 | 8,381 |  |
| Chicago \& Grand Trunk. | 64.982 | 73,543 | 8,381 | 8,561 |
| Ohicago Mill \& 8t. Paul.. | 711.114 | 709,037 | 2,057 |  |
| Cblo. Peoria 88 8t. Louls..- | 27.117 | 27.155 | 262 |  |
| Chio. 8t. P. \& Kan. City, | 128,047 | 120,771 | 7,276 |  |
| Ghtoago \& West Michixan | 44,221 | 37,682 | 6,539 |  |
| Cln, N.O. ${ }^{\text {a Tes Pao. } 5 \mathrm{Tds}}$ | 148.459 | 155,018 | 83 | 6,559 |
| Olave Cin. Chio. \& St. L.. | 316.367 | 301,251 | 15,116 |  |
| Oolorsdo Mldiand...... | 38,073 40.648 | 37,402 3880 |  |  |
| Denver \& Rio Graud | 190,100 | 188,600 | 1,500 |  |
| *Datroit Gr. H. d Muw | 24,695 | 25,291 | ,500 | 606 |
| Detroit Lans. \& Northers | 28,028 | 28,657 |  | 2,629 |
| Duruth 80. 8h. A Atlantle | 53.673 | 56.441 |  | 2,768 |
| Evangrllle tndiansp... | 7,853 | 7.913 |  | 60 |
| Fint i Pere Marquetio.. | 51.478 | 54.8071 |  | 31 |
| Grand Raplds \& Indiaua- | 55,047. | 51,450 | 3,597 |  |
| Cincinati R. \& Et. W. | 11.502 | 9,451 | 2,051 |  |
| Otberlinee | 4,508 | 4.642 |  | 34 |
| Jowa Centrai..... | 410,891 | 410,37 |  |  |
| Kanawbe \& Michiga | 7,831 | 78.514 | 1,9 |  |
| Keotur \& Western... | 8,585 | 10.287 |  | 70.2 |
| Lake Erie \& Western.. | 77,364 | 66.068 | 11,296 |  |
|  | 101,018 37,480 | 111,383 |  | 10,369 |
| Loulaville \& Nashyliie... | 429,155 | 413,035 | 16,100 |  |
| Loutar. N. Alb. \& Chio... | 65,955 | 64,790 | 1,165 |  |
| Lozisp.an Central......... | 12,003 | 10,653 | 1,350 |  |
| Mexican Natlonai. | 96,056 | -81,148 | 14,908 |  |
| M1waukee \& Northera | 35.202 | 37.435 |  | 2,233 |
| Mo. Kınsag t Texas. | 214,227 | 242.609 54.000 |  | 28,382 |
| New York Ont. \& Wesi.. | 70,704 | 60.372 | 10,332 |  |
| Norfolk \& Wesiern | 229, 81 | 202.864 | 26,987 |  |
| Northern Pacitio.... | 580,576 | 610,050 | 2,98, | 29,474 |
| Ohio \& Missisalpl | 109,950 | 113,538 | 19,001 | 307 |
| Ohlo River........... | 19,225 | 19,022 | 203 | 307 |
| Peoria | 18.420 | +17,212 | 1.210 |  |
| R10 Grande southorn..... | 14,247 | 51,206 | 7864 |  |
| R10 Grande Weatera | 58.50 | 56,400 | 2,100 |  |
|  | 28,064 | 20,200 35,780 | 7,800 |  |
| 8t. Lonls Boathwesteru. | 91,400 | 35,780 104,500 |  | 1,150 |
| Texas \& Pactito. | 129,124 | 143,428 |  | 13,100 14,804 |
| Toledo \& Ohio Centrai... | 71.505 | 6,7472 | 758 | 4,804 |
| Toledo st. L. \& Kan. Clï | ${ }_{5}^{42,961}$ | 35,163 | 5,608 7,092 |  |
| Wabash................. | 316,600 | 30.4,000 | 7,000 |  |
| Wheeling \& Lake krim.. | 30,409 | 27,443 | 9,966 |  |
| 1 Total (67 roade).... .. Net Increase (2.66p.o.). | 8,181,922 | 7,971,219 <br> $\ldots \ldots \ldots .1$ | $\begin{aligned} & 348,939 \\ & 210,703 \end{aligned}$ | 138,236 |
| ¢ | niber 10. |  |  | .-...... |



The following will furnish a comparison of the weekly re ults for a series of weeks past.

WEEKLY GROSS EARNINGS.

Period and number of roads 1892. 1891. Amourrease. included. Amount. 2d week of Aug. ( 75 roads) , $7,984,645 \quad 7,429,863$ 3 d weok of Aug. ( 76 roads). $8,136,531 \quad 7,523,313$ | 4th week of Aug. (7y roads). |
| :--- |
| lat week of gopt. ( 81 roads). |
| $8,563,889$ | $\begin{array}{llllrr}\text { lst week of Bopt. ( } 81 \text { roads). } & 8,563,889 & 8,341,901 & 1,12, .38 . & 10.66 \\ \text { 2d week of Bept. ( } 67 \text { roads). } & 8,181,922 & 7,971,219 & 210,703 & 2.66\end{array}$

Net Earmings Monthly to Latest Dates.-The table fol lowing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chroniche of September 17. The noxt will appear in the issue of October 22.

Gross Earnings.
1892. 1891.

| Roads. | 1892. | $1891 .$ | $1892 .$ | $\begin{gathered} 1891 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Baltmore \& Ohio- |  |  |  |  |
| des E. Ohio R.b. |  | 92,019 | 65 1,606 |  |
| Jan. 1 to Aug. 81. | 2,654,776 | 2,374,300 | 3,803,897 | 4,187,43 |
| July 1 to Aug. 31 | , 10,287 | 3,645,292 | 1,142,370 | 1,110,61 |
| nesW. ofO.R.b | 526,460 | 480,140 | 109.32. |  |
| Jan. 1 to | 15 | 91 | 419,800 |  |
| uly 1 to A |  |  | 147.481 |  |
| tal system.b... 4 u | 2,345,023 | 2,372,159 | 764,531 | 864,821 |
| Jan. 1 to Aug. 31 | 6,573,121 | 1,957,091 | 3,2,3,6:6 | ,729,94 |
| July 1 to Aug. | 4,431,579 | 4,591,236 | 1,289,851 | ,568 |
| - 8outhm | 212.037 | 916,050 | 75.001 |  |
|  |  | 0 | 8 | 4,09 |
| tral Paciflc...b.July | ,370,059 | 1,505,368 | 533,771 | 695 |
| Jan. 1 to J | ,164,579 | 9,174,94i5 | 3,230,537 | 4,129,123 |
| Colorado Midtand.b.July | 178,568 | 173,347 | 27.702 | 40,091 |
| Jan. 1 to Juiy 31 | ,217,834 | 1,161,202 | 00,713 | 83,79 |
| thern Pactic...b Jul | 6 | $1,960,476$ | $3$ |  |
| 8. Cent. lines... b July |  |  |  | 92 |
| Jan. 1 to J口ly 31 | 3,164,377 | 2,807,726 | 1,115,952 | 955,906 |
| 'ot. hoth Ca.'s ...b July | 2,718,281 | 2, 41554 | 1,099,295 | 62 |
| Jai. 1 lo July | , | 3,472,132 | 6,091,781 | 5,671, |
| 8. C. C. \& 8t. L. Aug, | Ino. | 4,827 | Ino. | 73,185 |
| to Au |  | 1507 | In | 46.433 |
| \& | 136,890 |  |  |  |
| Jan. 1 to Aug. 31... | 978,672 | 780,552 | 392,293 | 04 |
| 8an Fran \& N.Pac. a Aug. | 95,350 | 99,359 | 42,208 |  |
| Jan. 1 to Aug. 31 | 559,095 | 549,152 | 170,094 | 94,243 |
| July 1 to Aug | 181,757 | 183,902 | 81.783 |  |
| Southern Paeifle R.R.- |  |  |  |  |
| Cosst Division...bJuiy Jan. 1 to July 31. | $1,220,661$ | $1,217,176$ | $\begin{aligned} & 117,523 \\ & 503,9 \cup 2 \end{aligned}$ |  |
| th'n Divis'n..bJuly | 685,246 | 620,700 | 299,105 |  |
| Jan, 1 to July 31.. | 4,266,929 | 3,663,317 | 1,675,772 | ,291,295 |
| zona Divis'n ...bJuly | 151380 | 160.00 |  |  |
| Jan. 1 to July 31 | 1,111,183 | 1,127,207 | 301,314 | 322 |
| wMexico Div.. l July |  |  |  |  |
| Jan. 1 to July 31. | 577,398 | 593,2 10 | 267,996 | 3, |
| umit Branch...... Aug | 105,599 | 103,061 | 7.460 |  |
| Jan. 1 to Aug. 31 | 848,819 | 837,525 | 55,3 12 | 44 |
| Fkens Valley.. | 99,833 | 75,426 | 11,4\#3 |  |
| Jan. 1 to Aug. 31.0 | 680,812 | 619,741 | 26,082 | def. 19 |
| tal both Co's .. Au | 205,433 |  |  |  |
| Jan. 1 to Aug. 31.. | 1,535,631 | 1,457,204 | 81,402 | 21,780 |
| n. Coald ['n Co.* Au |  |  | -61,800 |  |
| Fob. 1 to Aug. 31... |  |  | 567,100 | 379,600 |
| Wheel. \& L. E.......b.July | 127,319 | 106,720 | 37,769 |  |

a Net earninge hers given are after doducting taxes.

* Bessemer Division (De Bardeleben Cual \& Iron Co.) iuciuded only in 1892.

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

| Inter ${ }^{\text {e }}$, | de. | -Bal. of | Earns, - |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 1892 . \\ \$ . \end{gathered}$ | $1891 .$ | $\begin{gathered} 1892 . \\ \$ . \end{gathered}$ | $1891 .$ |
| 17,075 | 17,192 | 25,133 | 35,243 |
| 34,188 | 34,416 | 47,395 | 55,113 |
| 53,200 | 38,000 | * 8,600 | 24,600 |
| 372,400 | 252,000 | *194,700 | 127,600 |

8
7

Roads.
Fr. ${ }^{\text {No. Pac...Aug }}$
Julv 1 to Aug. $31 .$.
Conn.Coal \& Iron Co.Aug
Fob. 1 to Aug. 31.
17,075
34,188
53,200
372,400
36,000
252,000
1892
Nor. Pac. \& Wis. Cent.
Gress carulags..... Gress esrulags......
Operiting expenses.

| 2,713,28 |
| :--- |
| $1,624,9$ |

Nct earnings................................................ $1,089,295$
Miscellaneotis income........................................................................318
Total not income
.1,230,64:
$1,073,126$
$1,050,724$
surping
47,837

## ANNUAL REPORTS.

## New York Now llaven \& Murtford R.R.

## (For the year ending June 30, 1892.)

Tho annual report just issued states that there has been charged during the year to capital account for real estato and right of way, $\$ 591,885$; for four tracks, Now Yoik division, 8.500,228; for elimination of grade cro:sings, \$338,688; for double track, Shore Line dirision, $\$ 316,931$; now hridges, $\$ 212,029$, making, with other itcins, a total of $\$ 2,185,052$.
The four tracks have been completed and aro in use between Sonth Norwalk and Bridgeport, and also through the village of Port Chester and across the $13 y r a m$ River. Trains on the New York division now run over thirty-three miles of four tracks, including the twel ve miles of the Harlem Rond. Fourtracking has been ordered between New Haven and Milford, and also between New Rochelle and Woodlarn Junction
On the 20th day of March the directors authorized the leasc of the New York Providence \& Boston Ruilroad and this lease was on the 2 Jth day of May, ratified by vote of the stockholders of that company, and on the next day by a similar vote of the N. Y. N. H. \& H. In accordance with its terns, an issue of fifte thousand shares of N. Y. N. H. \& Hart. Rail road Company's stock was made for exchange for the stock of the N. Y. Pror. \& Bus. Railroad Company, share for slare. The accounta of that company, therefore, were not merged wilh this until the first of July, and consequently do not appear in this report.
This company is now opersting the Providence \& Worcester Railroad nuder its lease to the New York Providence \& Bos ton. A direct lease to the company, providing for the payment of the same dividends, and for the eimultaneous annulment of that to the Now York Providence \& Bostod, has been prepared. Under the prorisions of the statutes of Massachuactts the approval of this direct lease will be asked at the an nual meeting on the 19 th of October.
The report further says:
"Firseveral years it has been very evident that the control of the Honsatonic vanhurs \& Norwalk and New Haven \& Derby railroads would be of adrantage to this company and for many reasons, none of which will lessen as time goes on. It is now possible to control these properties upon terms which are deemed cquitable by your board, and the leases will be submitted for your spproval st your annual meeting on the 19 th of October. They contain provisions allowing the stockholders of the lessnrs to exchange their stock upon the basis of cight shares of Housatonic for one share of New Haven, thirteen shares of New Haven \& Derby for four of New Ha ven and four of Danbury \& Norwalk (par \$50) for one of New Haven. These leases will take the place of those now exist ing between the Housatonic and the Danbury \& Norwalk and New Haven \& Derby ronds, and ensure the came income to the atockholders as their existing leases to the Housatonic, if they do not elect to exchange their stock. Your directors regard the acquisition of the:e properties as desirable, and recommend your approval of these leases."
The results of operations have been compiled for the Chronicle as below. The incoms account and balance sheet have slready been published in the issue of Sept. 10, on p. 418
operations and figcal hesults.

| Equipment June 30- | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: |
| Locomotives. | 209 | 224 |  |
| Passenger 0a | 583 | 651 | (659 |
| Freight cars | 4,362 | 4,364 | 4,518 |
| Other equipinen | 10 | 34 | 134 |
| Operatione- |  |  |  |
| Tassengers carried No....... | 13,148,140 | 14,030,868 | 14,658,805 |
| Passengers carried one milo. | 325,181.474 | 341,370,316 | 354,142,716 |
| Aversge rate per pass. per mille | 1.90 cts. | 1.69 cts. | $1.7 \mathrm{cts}$. |
| Freight carried (tons) | 3,503,873 | 3,802,012 | 4,120,477 |
| Freight car. one mille (tons). | 48.610.796 | 255,243,884 | 280,475.679 |
| Aver. rate per ton per mile.... Eiarnings- | $1.83 \text { cts. }$ | $1.79 \text { ets. }$ | $1 \cdot 756$ |
| Passenger department. | 6,178,368 | 6,619,987 | 6,903,279 |
| Freight department. | 4,570,800 | 4,673,630 | 5,010,421 |
| Total earninge | 10,749,168 | 11,323,617 | 11,013,700 |
| Erpenses- |  |  |  |
| Malntcusace of way, eto.. | 1,887,862 | 1,611,255 | 1,574,218 |
| Maintenanee of equiprnent | 1,012,150 | 1,334,384 | 1,263,442 |
| Condncting transportation. | 3,611,800 | 4,291,654 | 4,789,819 |
| General | 867,962 | 691,608 | 645,502 |
| Total expensce. | 7,379,774 | 7.928,001 | 8.273,011 |
| Net earnlugs... | 3,369,394 | 3,394,716 | 3,640,689 |

and addillon to those stated, company owns $3-10$ of 22 drawing-room and 10 sleephingesrs in the Wagner shore Line, ond $124-232$ of 11 hago fage, 9 smoking, 2 postal sud 19 psesenger cars in the Boston \& New
fork shore Lide exprcssline, and $83-232$ of 4 psssenger cars in Colonfal express; aico owns steamer Maryland, 9 transfers, and 24 floats.

## Fitchburg Rallroad.

(For the year ending June 30, 1892.)
The annual report of President H. S. Marcy is very brief. He remarks that during the year there has been added to the equipment, 14 passcnger cars, 47 freight cars and 2 locomotivee, which have bsen charged to construction account, and the equipment has further been maintained intact by con"Thecion or purchase.
"The plans for consolidation with the Boston Hoosac Tunnel \& Western Railway Company, the Troy Saratoga \& Northern Railroad Company and the Monsdnock Railroad Company, submitted herewith for consideration, sre intended to sare the trouble and expense of maintaining separate organi-
zations, all tho proverty belos owned by this company. The consolidation has been delayed by some shates of Boston Hoome Tunuel \& Western Rallway Company stock whlch could not be obtained on the orlginal plan of exchange, or purchased at a reasonablo price until thls year."
"The proceeds of the bonds of the Brookline \& Pepperell Railroad mentioned in the call for stockholders' meetlog were used in the construction of this branch, and the amount re quired in addition to this was furnished by this company and is represented by 1,850 sharea of atock of $\$ 100$ each.
"The surplus carnings for the year, amounting to $\$ 187,745$, have been carried to Improvement account."
The comparative statement for four years compiled for the Chronicle is given below :


## Netr York Providence \& Boston Railroad. <br> (For the year ending June 30, 1892.)

Mr. Samuel D, Babcock, the President, remarks in his report: "Under an act of the Legislature passed May, 1891, the company sold at par, in March last, $\$ 1,000,000$ of four per cent bonds, payable in 1942, the proceeds of which were absorbed in payment for stock of Providence \& Stonington Steamship Company, and for other items shown in the general balaoce sheet.

The Now York Providence \& Boston and Old Colony Rail road Terminal Company, being duly incorporated and organized, as reported a year ago, has completed various contracts made by the two railroad companies interested, before the organization of said Terminal Company, and has actively undertaken the construction of the new station at Providence by entering into other contracts for abutments under the track approaches.

In Narch last the control of the eutire property of this company passed into the hands of the New York New Haven \& Hartford Railroad Company under a lease which provided for a subsequent exchaoge of the shares of the $\mathbf{r}$ spective cor porations. Holders of 48,800 out of 50,000 shares of this com pany have already accepted sn equal amount of New York New Haven \& Hartford Railroad Company's stock."
The usual tables are compited for the Chronicue as fol lows. Previous to $1890-91$ the figures are for the years ending Scptember 30, the fiscal year having been changed in $1800-91$ to end with June 30

| earnings an | Expersee. |  |  |
| :---: | :---: | :---: | :---: |
| 1888-89. | 1839-90. | 1890-91. | 1801-92. |
|  |  |  |  |
| Passenger.................... 1.3:8.092 | 1,444.501 |  | $10,469$ |
| Frelght .....................1,349,707 | 1,479,881 | 1,434,225 | 1,531,906 |
| Mall, express, se........... 107,725 | 161,222 | 157.009 | 165,013 |
| 2,836,424 | 3,039,601 | 3,031,321 | 3,207,418 |
| Expenses. 10 chinlagextraordlnary, rentalg d taxes. 2,297,139 | 2,012,302 | 2,58 | 2,654,516 |
| 39,28 | 78. |  |  |


| Net Income＊ | 1NCOME ACCOUNT． |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1888-89 \\ \$ \end{gathered}$ | 1889-90. | 1890-91. | $18^{\circ} 1-92 .$ |
|  | 635，106 | 572，122 | 601，627 | 656，707 |
| Disbursements－ |  |  |  |  |
| Intcrest balauce | 101，661 | 32,186 450,000 | 500，000 | 540，000 |
| －Totsl disburseme | 476．661 | 432，186 | 594，392 | 601，557 |
| Balance surplus． | 138，445 | 89.036 | 7，235 | 55，150 |

Ogdensbarg \＆Lake（Iramplain Rallroad．
（For the year ending June 30，1892．）
From reports to the New York State Railroad Commission－ ers the followiag is compiled，including Sar．\＆St．Lawrence and St．Lawrence \＆Adirondack railroads in 1890－91 and 1891－92，

EARNINGS，EXPENSES AND CHARGER． def．9．133 def．42，372 sur．32，053


Total．<br>Balance．

$1889-90$.

Cost of road
OENERAL BALANCE SH Assets．
Cost of equipment．．．．．．．\} $\$ \$ 7,568,039$ Bouds of other comp＇s．． Imprarem＇t account．．． Real estate
Naterials fnd supplies． Due by agents．

Total HEET JUNE 30， 1892.
 Fuuded leht 1 out funded debi．dive $4,849,750$ and acerued．．．．．．．．．．．． 57.007 Lonns \＆bials pazable．．
Open nccount．．．．．．．．．．．．． Andited voucbers and
paj－rolls．．．．．．．．．．．．．．．．．85，R44
Total．．．．．．$+\ldots \ldots . . \overline{\$ 8,549,815}$

## Long Istand Rallroad．

（For the year ending June 30，1892．）
The reports to the New York State Rtilroad Commissioners showed the following results in the years named

$$
\begin{aligned}
& \begin{array}{r}
\text { EARKINGS, EXPEM } \\
1889-90 .
\end{array} \\
& \text { Gross earnings. } \\
& \begin{array}{ll}
\text { Gross eardings............. } & 3,685 \overline{7}, 79 \\
\text { Operating ex. and taxes.. } 2.404,130
\end{array} \\
& \text { Net earnings... } \\
& \text { Add other income. } \\
& \begin{array}{c}
\text { Total. } \\
\text { Deduet }
\end{array} \\
& \text { Interest on bonds... }
\end{aligned}
$$

1，281，639

| 53，709 |
| :---: |
| ..... |




| Total assets |
| :---: |
| Liaoilikics－ |
| Capitalstuck． |
| Funded deht． |
| Aocrued inte | Aocrued interest on funded de．．．．．．．．．．．．．．．．． Loans and bilis pasable


Total liabilitfes．．．．．．．．．．．．．．．．．．．．．．．．．．． Cartiage d Adlroudack Rallway．
（For the year endina June 30，1892．）
The followtog has been compiled from reports to the N．Y State R．R．Commissioners．


6.594
$12 t .594$ 1，49y，583 556． 05 178.6144
28.475
$1,476.39$
23,18
23，18

384,214

## Nashville Chattanoega \＆St．Louls Rallway．

（For the year ending June 30，1892．）
The remarks of President J．W．Thomas will be found on a subs $q$ quent pige． and some comments upon the annual re－ port，in the editorial columns．
The stalistics for four years，compiled for the Cironicle in the usual form，are as follows ：

N
Inte
Taxt
jlvín
lup
Keut
T
Bala

Reccipls－ Net eardugs．．．．．．．．．．．．．．．．
Miscelisheuus receints．

1888－89．1389－90． $\begin{array}{rr}1,348,721 & 1,410.610 \\ \ldots \ldots & 19,804\end{array}$ | 1890.91, | 1991.92. |
| ---: | ---: |
| $\$$ | $\$$ |
| $1,619.582$ | $2,029.007$ |
| $37,4 \leq 2$ | 31.896 |

Total income．．．．．．．．．．$\overline{1,34} \pm, 72 \overline{1}$
Disburscincnts－
$1,430,414$
$1,657,061$
$2,060,893$ Taxes．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 upravements．．．．．．

Total disbursements
$\qquad$
$\begin{array}{rrrrr}\text { Balnnoe，surplus．．．．．．．．．．．} & 85,696 & 1,292,696 & 1,390,844 & 1,983,63 . \\ 137,718 & 266,220 & 72,254\end{array}$

| Assets－ | $1889 .$ | $\begin{gathered} 18!0 \\ \$ 0 \end{gathered}$ | $1891 .$ | $1894$ |
| :---: | :---: | :---: | :---: | :---: |
| Road aud equipment．．． $20,426,67821,236,9 \pm 3$ 23，171，712 23，950，374 |  |  |  |  |
| Matelisls aut su | 137 |  |  | 12 |
| Inv＊im＇ts tu aftrs \＆ho＇ | 63－．403 | 393.177 | 89，5，477 | 2，010，572 |
| Billa raceivable | 32， 267 | 23.017 | 11，0137 | 21，44每 |
| Kenlertate | 54．129 | 54，129 | 40，129 | 56．607 |
| Due from ag | 140，076 | 143．169 | 17ヶ，252 | 311.666 |
| Cash on hand | 478，933 | 416，200 | 5.11 .993 | 657.640 |
| Advances to West |  |  | 80，035 | 429.119 |
| Tatal ．．．．．．．．．．．．．．．．．．21， 223,5 ！8 22，435，167 25，28744．15 27， 515,933 Limbitites－ |  |  |  |  |
|  |  |  |  |  |
| Boute l debl ．．．．．．．．．．．．．．． | 12， $107.00012,307.04012,964,0 \cdot 1014,154.000$ |  |  |  |
| Bille payable | 71.278 355．8 5 2，161，138 1，516．844 |  |  |  |
| Bil，die individuals，\＆e． | 111，160 |  |  |  |
| Iutereat． | 3611,112 | $\begin{array}{lll}360,222 & 390,416 & 391,329 \\ 111,202 & 101052 & 14,193\end{array}$ |  |  |
| Dtvidend | 100.899 |  |  |  |
| Pat－ruls，de | $112.8+0$ | 121.422 2414．823 231，939 |  |  |
| disor－laupo | 514．913 |  |  |  |
| l＇ront add 1 | 2.239 .610 | 2，463．23 | 2．751，401 | 1，281，237 |

Total．．．．．．．．．．．．．．．．．．． $21,028, \times 29$ 22．435，167 $\overline{25,287,4-16} \overline{27,813,93: 3}$

## Iowa Central Rallway．

## （For the year ending June 30，1892．）

The annual report says that extraordinary expenses during the year chared to operation included 3,195 tons $60-\mathrm{lh}$ ，steel rails at a crist（including laying）of $\$ 56,8: 9$ ；also $\$ 75,152$ for other improvements to rnadway．
There lias been expended in construction during the year， not included in operation，nearly $\$ 60,000$ ，and there has been added to equipment during the y ear－
4 Mg 位 engines， $19 \times 24$ cyliuders，cost．
$. \$ 37,00760$
75 Furuilure cars． 80,000 oavacity
$.849,54498$
Making to＇al new equipment added since this conspany took charge in May， 1889 －
12 road engines，cost $\$ 102,321 ; 3$ switch engives，cost $\$ 21$ ，－ 239； 550 box cars， 50.000 capacity，and 75 furniture， 50 ，－ 000 capacily，cost $\$ 291,803$ ； 0 coaches，cost $\$ 24,311$ ．
Mr．C．H．Ackert．Gı neral Manager，says：
＂Our batumincus coal tonnage（rom Iuwa and Illinois mines during i 892 was 607,24 to tons．which was 49.3 per cent of our entire tonnaqe．The Whitebreast Fuel Conipans have opened a new mine near Givin，Lowa，known as Yekay Mline，and during the next twelve monilhs should have a capacity of fifty cars per day．They are also prospecting for new coal fiedde， and their business over this road should show an increase each year．
＂I would recommend that the grades lietween Oskaloosa and Mason City be reduced to a maximum grade of about forty－seren feet；they are now seventy－cight．This woulc －a able our locomolives to hanl ono－third more cars in a train
and make a large eaving in operating oxpenses. An estimate was made for this work a few yenra ago, and it was then estimated that it would cost $\$ 375,000$. Frelght rates aro gotting lower, and the only way the reduction can be overcome is by reducing prades and purchasing heavier equipment. I think with the light grades and heavy effulpment a saving of $\$ 10,000$ per annum could be made on our prosent tonnage, and as tounage increased the saving would be more."
Statistics of earnings, expenses, charges, \&c., have been compiled for the Curoniche as follows:

| OfERATLON ANH FISCAL RESULTA. |  |  |  | 1891-02. |
| :---: | :---: | :---: | :---: | :---: |
| Operations- |  |  |  |  |
| I'ass. carrled (No.).. | 33.1,152 | 373.689 | 467.778 | 603,006 |
| do do 1 mllo | 9,331,831 | 0,164,794 | 11,415,185 | 13,0.13.965 |
| Rate p pass. promle. | 20\%2 cts. | $2 . \pi 2 \mathrm{cts}$ | 2.53 cta. | 12.57 ots. |
|  |  |  |  |  |
| Rate $\beta$. ton permile. Earnings- | $1 \cdot 00 \text { cts. }$ | $1.03 \mathrm{crs} .$ | $0.19 \mathrm{cts}^{2}$ | $102 \text { cts }$ $8$ |
| Parsengers.. | 210.518 | 235,573 | 293,246 | 310.196 |
| Frelght. | 1,095,021 | 1,309,740 | 1,351,636 | 1,186,285 |
| Mall, express, de... | 51,765 | 50,619 | 51,860 | 61.770 |
| Total. | 1,387.304 | 1,588,062 | 1,699.742 | 1,8气8.260 |
| Op'ratug cx. \& taxes | 1,229,284 | 1,210,554 | 1,288,855 | 1,412,770 |
| Net earnings...... | 158,015 | 369,108 | 410,887 | 4.5,490 |
| l'or ct. ex.to eara'gs | $88 \cdot 61$ | 76.75 | $75 \cdot 82$ | 74.81 |
|  | IRCO2 | Account. |  |  |
|  | 1838 -89. | 1889-00. | 1890-91. | 1891.32, |
| Net carniggs....... 153,015 369,409 410,887 475,490 |  |  |  |  |
| itentals... | 14,670 | 15,875 | 16,100 | 14,270 |
|  | 172,685 | 385,283 | 426,087 | 489,760 |
| Disbursemeufs- |  |  |  |  |
| Jaterest on londs... 36,737- 294.959 295,800 303,692 |  |  |  |  |
| Other íaterest. |  | 6.322 | 17,880 | 22,731 |
| Reatals. | 91,971 | 59,086 | 52,522 | 50,760 |
| Miscellaneous |  |  | 39,107 | 17,319 |
| Dif. ou prof. (1 p.e.) ........ ........ ........ |  |  |  |  |
| Total ............... | 131.708 | 360,667 | 305,300 | 451,895 |
| Surplus. | 40,977 | 24,616 | 21,678 | 34,865 |
| COND | SED Mal | E SHEET J | Ne 30. |  |

CONDESELD MALANCE SHEET JUNE 30.


## Toledo Peoria \& Western Rallway. <br> \section*{(For the year ending June 30, 1892.)}

The President's report is very short, as follows: "There has been notbing charged in income account during the year except as appears in the above statement under the head of interest and taxes. Alt otber outlays and expenditures upon the property of every kind have been charged to operating expenses. The condition of the property has been fully maintained, and in all rencwals of rail and bridges, heavier and stronger material and structures have been used."
The statistics, compiled for the Chronicle, are as follows:


## GENERAL INVESTMENT NEWS.

Atchlson Topeka \& Santa Fe.-This company glven notlce that the interest duo Octoher 1, 1892, on sucond mortgage bonds classes " $A$ " and " 13 " of thla company, covercd by coupon No. 1 of each issue, will be pald on and after that dato by the agencies of the company, tho National Isank of North America, Boston; Uolon TrustCompany of New York, N. X.; Baring Brotices \& Co., Limited, Inndon.
llolders of certificates of the Union Trust Company and Baring Brothers \& Co., Limited, lasued for income bonils deposited for conversion into second mortgago bonds, clase " $\Lambda$," will receive payment of Iriterest upon presentation of the cer tificates at cither of the above agencies. Thenew second mort gage bonds, class " $\Lambda$," will be ready for delivery in exchango for trust certificates shorily after October 1st, and thoso de livered for certificates upon which October ist interest has been paid will be ex-coupon No. 1.
Intereat payment on second mortgage class "B" boads will be paid upon full-paid subscription receipls, which should to presented at either of the agencies anmed for such purpose Announcement will follow when the new bonds will be ready for delivery.

Called Bonds. -The following bonds have been callech for payment.

Panvama RR.-Sinking fund subsidy 6 per cent bonds numbered as below will be redecmed Norember 1, 1892, interest ceasing on that day:
Nos. 64 K. 699, 703, 705, © 14, $633,780,825,827,945,069,092,1012$ $1026,1030,1036,1077,1090,1090,1147,1185,1215,1226,1244$
 2298, $2320,2336,2130,2431,2444,2146,2499,2492,2409,2271$, 2505, 2523, 2356, 2574, 2581, 2583, 2642, 2651, 2600, 2504, 2544, Short Creek \& Joplin RR.-First mortgage 7 per cent bouds Nos. 186, 223, 268, 203 will be paid September 26, 1892.

Central Railroad of Georgla. - The meeting of the directors was held at the Fifth Avenue Hotel, New York, on Thurs day. A resolution was adopted for the appointment of a special committeo representing New York, Philadclphia, Bal timore and Boston interests, with instructions to devise a plan for the adjustment of the company's indebtedness. The committee is not completed, but will include E. Rollins Morse, of Boston; E. Dennison, of E. W. Clark \& Co., of Philadelphia F. M. Colston, of Wilson, Colston \& Co., of Balimore; C. H. Phinizy, of Augusta, Ga.; J. T. Woodward, President of the Hanorer National Bank, Emanuel Lehman and H. B. Hol lins, of this city. The committee afterwards organized, with Mr. H. B. Hollins as chairman.
Messrs. Speyer \& Co., who have been at work for some montbs on a reorganization plan, say that they will be well satisfied if a committee of responsible and conservative business men will thoroughly investigate the affairs of the Georgia Central system. They have no doubt that the result of such an investigation will confirm the dala furnished them. which show much larger cash requirements than is generally supposed to be needed.
Of the present floating debt about $\$ 3,700,000$ is due Speyer \& Co. and $\$ 700,000$ is due the Mutual Life Insurance Company. An effort will be made to pay off the greater part of this debt and effect a changs in the management of the property. President Comer, it is said, may be succeeded by Col. C. H. Phinizy, of Augusta.
Fitchbnrg. - The annual meeting of the Kitchburg Railroad stockholders will be held at Boston on the 28th inst. for the election of officers and the following other purposes:
First: To authorize tho directors to lasuo from the to time the bonds of thils coupany to an amaunt not exceeding fil 791,000 to provido means for paying an equal amount of bouds which the filtelbury the Baaton Barre \& Gardier Rallroad Company, due Aprll 1, 1893. and $81,400,000$ of tho debenturo bonds of the Boston Hoosao Tnapel \& Western Rallway Compaay, payablo at any thme upon sixiy days notice.
Second. To rallfy the agreement for tho conanildation of the Fitehburg Rallroad Company, the Boston Hoosac Tunael \& Western azd the Troy saratoga \& Northern.
Thirde To ratigy the consolidation of tho Fitchburg and the Monadbock railroad oompanies, entered into by thin directars of the respeeFourth: To , hearios dato of July 26, 1892 bonds of tho Broakiline getlon of tho Doard of directers In takids of \$100.000, selling the same, and guarantectag parment of the 1 ninelpal and ioterest thereon.
Florida Central \& l'eninsula-Sonth Bound.-Tlie stockholders of the Florida Central \& Peninsula, at their annual meeting last week, confirmed tho contract made by the officers of the road with the Sarannal Construction Company, and President Dupal is now in Europe perfecting financial arrangements for building the South Bound from Savannah to a connection with the Florida Central \& Peninsula. The engincer corps is at work survoying and obtaining rights of way, and the work of construction will begin about Nor. 1.
Mr. B. A. Denmark has been elected President of the South Bound, in place of H. M. Comer, whose resignation was necessitated by his duties as receiver of the Central RR. of Georgia.
Georgia Sonthern \& Florlda.- A mecting of the boudholders of the Georgin Southern \& Florida Railroad Company was held on Thursday at the Mercantile Trust Company, Baltimore, Holders of $\$ 500,000$ worth of bonds were present

## 鞇epraxts and 嘼ocumaents.

## NASHVILLE CHATTANOOGA \& ST. LOUIS RAILWAY.

ANNUAL REPORT FOR THE FISCAL YEAR ENDING JUNE 30, 1892.

Nashville, Tenn., July 1, 1892.
To the Shareholders:
the Nasbville Chattanooga \& St. The Annual Report of the Nasbville Chattanooga \& St. Louis Railway for

UENGTH OF ROADE.

Mainstem ................................ Branes.
....................
320.21 miles.

Huntsrille. Faypteville and Columbia Branohes
Lebanon Branch.
63.28 miles.
$113 \cdot 50$ miles.
$29 \cdot 21$ miles.
gequatchle Valley Branch
"entreville Branch
Wheibyvilie Brazch...
West Nashvltle Branch.......................
Western \& Atlantle Railrad (Leased) $20 \cdot 00$ miles 46.46 miles.
8.01 miles.

Toial.
BONDE D DEBT.
$810 \cdot 00$ miles.
. $\$ 12,904,000$
The Bonded Debt as shown in last report was
s
First Consolidated Mortgage Five per cent Bonds
have been issued :
For the purchase and conatruction of the Tennesseo \%
Coosa Raitroad from Gadsded to Guntersville, $37=$
750,000

500,000

Total $. \$ 14,154,000$
There have also been issued $\$ 50,000$ First Consolidated Mortgage Five per cent Bonds to take the place of the same amount of Six per cent. Bonds redeemed.
Of the $\$ 1,300,000$ First Consolidated Five per cent honds issued, $\$ 1,000,000$ have been sold and the remainder, $\$ 300,000$, is held in the Treasury.
Your Company also owns $\$ 1,057,000$ Louisville \& Nash ville Railroad Company's Unified Four per cent Bonds, the proceeds of which when sold will be used in payment of the floating debt.

GENERAL REBULT8.
oross earninge.


Learing balance
$\$ 40,36887$
To this should be added :
Income from other sources.
$\$ 31,88532$ Balance as per last report.
$\begin{array}{r}3,14019 \\ 1,665.693 \\ \hline\end{array}$
Balance as per of capital stook
Bale
$1,000,00000$
Bale of bonde.
\$2,741,088 13

## Total

## Which is accounted for as follows:

$\$ 1,057,000$ Loulsvilie \& Nashvilte Raliroad
Company's Unified Four per cent bonds.
\$300,00 Nashville, Chattanooga \& 8t.
Lous Rallw
sued on aceoun tran
construction of the Tenuessee \& Consa
Advanced to Western \& Atlantíb Railroad. 349,083 48
New equipment...........i...................................... 557,14514
Decrease in current jiabiities.........................................650.60116

New shops and tools.
$\$ 13,87455$
comparative btatement
Wabash,-At the meeting of the board of directors of the Wahash Railroad Company beld on Thursday Messrs. Edgar T. Welles and James $F$. How were unanimously re-elected vicepresidents for the ensuing year, and the appointment of Chas, M. Hays 88 General Manager was approved by the same vote. All other officers not hefore elected by bsilot were continued in their respective offices.
The President, Mr. O. D. Ashley, was elected at the stockbolders' mecting, held in St. Louis Sept. 13, by a unanimous vote. Messrs. Welles, Terry and George J. Gould were ap ppinted a committee to draw up a change in the by-laws proTiding for the creation of the office of Chairman of the board of directors, a position which, it is said, will be held by Mr. Geo. J. Gould.

Balance.
Of operations of the Nashville Chattanooga \& St. Louis Rail-way-672 miles:

Gross earnings.3,792,96744
Oper. expenses.2,239,440 78
$3,943,30374$
$2,323,72239$
Net earnings.
Int. bond. debt.
Improvements.
Burplns.
829,90500
$1,553,52666$
819,355 83
19,355
95,44285
provements.
496,00625
$1,057,41602$
562,16333

A comparison of the operations of the Nushville Chatinnooga \& St. Louis Railway, not including the Western ot Athntic Ranlruad, shows $n$ deerease of $\$ 150,83630$ in kross earnings, a decrease of $\$ 8.1,28161$ in operating expenses and is decrease of $\$ 65,25 y 08$ in surplus.

The earnings and expenses per mile for tho past four years have beell:

## Grasa barnlugs...... Operathag expenace

Net earuluga been:


The proportion of operating expenses to receipts for the same period were:


The train mileage for the year was:

## Yassenger

1.220,867

Frclght
Mixed.
2,315,965
Construotion
252,262
158,299
8witehing ..
908,939
Total.
$4,856,332$
The earnings per train mile were:
Frelght.
$\$ 151$
109

## EQUIPMENT.

## engines.

During the jear 10 locomotives were purchased, making the total equipment 161, all of which are ingood running order.

The engine mileage for the year was $4,850,332$ miles, against $3,817,150$ miles for the year preceding, the increase being $1,523,699$, made over the Western \& Atlantic R. R.
The cost per mile has been:


The passenger equipment consists of:

Pobtal cara..
$\overline{152}$
Freight equipment :
Bex cars...
Coal cara.
Flat care.
Ore
Cabooses..


## Other cars

## Puy car.......

Plle driver
Tool nar..
Total.
Making the total ear equipment. $\qquad$

## $\overline{4,553}$

Ten new passenger cars were purchased from tho Ohio Falls Car Co., 2 second-hsnd coaches, 3 postal cars and 4 cabooses from the former lessees of the Western \& Atlantic Railroad.

There were built in the company's shops 100 stock cars, 100 coal cars, 62 coke cars, 28 flat cars and 9 cabooses; 61 coaches and 17 baggage cars were overhauled, and general repairs made to 1,475 freight cars.

ROAD DEPARTMENT.
27.34 miles of steel rails have been laid, making the total milesge in steel rails July 1, 1892 :

```
Main 8tem
8heloyrlllo Bramch
Lobanon Braneh.
Fryetlev1lle, Kuntavilie &% Coiumbia Branehes.
Traoy Clty Branch..
gequatehl Vranch Brane.....
Contrellie Branoh.
West Nashville Branoh
```

20.507 feet of new slde tracks have been conatructed and 81.75 miles of track ballanted; 28.80 inllen of new fencing put up; 2, $5 \cdot 15$ feet of new pile tresile bullt, and $25,88^{2}$ feet repaired.

Chntinnoogn Division.
Noribwoarera Divinlon
CRORATIz8 (Renewni.)
80,09B
shelbyvillo itrancls
Molinnog tiraneh.....

rricy rity franch.
gequafrhfe Valley liranch
Centroville Braneh. .
aridurs.
$\overline{270,645}$
A new iron draw bridge 302 feet long, and masonry for tho same has been built over the Tennessee IRiver at Bridgeport, Ala., and one of tho spans of the old bridge reconstructed to a span of 114 feet 8 inches, and put up at the south end of the draw.
bulininos.
Now depots havo been erected at Shelbypille and Ifollow Rock Junction: waiting room at Normal's Crossing; section houses at Lyle's and Chattanoogr ; pump louses st' Dickson and Spring Creek; frelght shed at Hickman; coal houses at Hollow Rock Junction and Camden; tool house at Tullahoma; engino house at Sparta, and new water stations af Rock Honso and Anderson.

TENNF8SEE \& COOBA RAILROAD.
The Tennessee \& Coosa Railroad has been completed from Gadsden to Guntersville, Ala., a distance of $37 / 2$ miles, connecting the waters of the Tennesse and Cooma rivers, as contemplated in the charter of that company.
Under resolution of the stockholders adopted June 25, 1890, the Huntsville Branch is being extended from Huntsville to a point on the Tennessee River at the north end of Hobb's Islend, about 14 miles, and a transfer by boat will be made between that point and Guntersville, a distance of 20 miles, connecting the Tennessee \& Coosa Railroad with the Main Line.
The extension from Huntsville will not only be proftable in itself, hut will increase the earnings of the present system, rendering tributary to your line a large volume of business from the Tennessee, Flint and Paint Rock rivers.

> WE8TERN \& ATLANTIC RAILROAD.

The operations of the above railroad for the fiscal year ending Juns 30, 1892, were:

RECEIPTS.
Pasakgo
.......................1,142,271168
Frelg
Exprcas
Othor eource.
49,79130
23,25221
23,25221
$36,70742-\$ 1,560,32062$
OPERATING EXPENSES.
Maintenance of way........................... $\$ 132,23593$
Mrinteuance of equipment................. 176,22417
Conducting transportatlon
176,22417
590,02747
General expensea
$186,35156-1,034,83913$
Net earnings
Rental.
420,012 00 $\$ 475.4 \hat{1} 19$
12,006 87-
432,018 87
There has also been expended-
For ateel ralls.
Croas-lles
Ballast.
Ballast
Masoury
Nanoury Iron bridges.
Now hlahway bridges
New bulldlugs.......
New water etrions.
New water etation
New side traeks...
New side traeks..
New track scale
New switches.
New telegraph ilio.
Real estate.

8tore bulldinga at Chattanooga.

## 8TATI8TICB.

Total nurnber of psssengers eacrled............... 372,016 Amonut recelved from each passenger
Total number of pasmengers carried one miie... 13,594,894 Average recelpts ner passenger per mile
Total rons of frelght earried
Average amount recelved on each ton oarriod
Totsl tone of fretght earriod one mile
Average recelpt per ton per mille....
$123,489,111$
Twentr-tive miles of new 68-pound steel rail have bee laid; 2,768 feet of new iron bridges constructed, and new highway bridges at Atlanta and Dalton: 154,597 cross-ties were put in; $11 \cdot 49$ miles ballasted; 15,610 feet of now side tracks consiructed, and 78 new switches put in. New water stations erected at Kennesav, Allatoona, Rogers, Adairsville, Graysville and Dalton

The depots at Kingston, Chickamauga and Boyce have been repaired, and a large amount of work done repairing and ro modeling the round-house, shops and deposs in Atlanta.
Five new stores hare been erected on Ninth Street at Chatt nooga, and with this improvement an annual reatal of \$15.000 will be derived from the Western \& Atlantle property in that city.

Respectfully submitted,
J. W. THOMAS, Preeident.

RESOURCES AND LIABILITIES.
LeDGER BALANCES ARRANOED FOR COMPARIBON.

## RESOURCES.

Fixed Iurcstments-n Cost of Road and Equipment.:..........\$23.697,320 38 \$22,537.486 00 Cost of Road and Equipment.:-.........\$23.697,320 38 Inerease............... $\$ 775,66137 \$ 23,950,37402$
Oontrrtible IuvesimenlsNontcribib IuvesimenilsBondls aud Stocks. Real Estato
Road aud Sbop Supplies
Incroase. ........ Aceounis due to this Rond.
Aecounts duo tut
Bills Rcecivabl
Cash on Land.............
Casli ln hauds of Agents.
Traflo Balances.
$\$ 2,0 \cdot 10,57207$

Inerease.
To W, \& Ald. R, R.....Inc. $\$ 349,05348$ -27,8

## LIABILITIES.

Capital Stoch-
Par value of Bhares outstandlog.. Par value of 8hares outstanding...................... Funded Debi-
Par Falue of Bonds outstanding...... $\$ 14,154,00000$ Increase............. $\$ 1,250,00000$ Interest Liabilities-
Coupon Intercst due Juls 1st............
Coupon Incerest past due and unpaid.
payable.
Interest on Cirreat Laililios secrued
but not yet payable...........................
Increase..................... $\$ 3,91363$
Currenl Liabilitiess
scconions due from
Acconots due from this Rosd.....
Andited Vonel
Dividend No. 46
Mivldenu No. 50 .........................................
Dridends past due and unpaid.

Deerease. .
Surplus
Profltand Loss.Deerease $\$ 1,470,16360$
$\$ 332,35000$
2,47000
$\$ 332,35000$
2,47000
Jиие 30, 1892.
$\$ 10,000,00000$

$$
0
$$

52,07750
7,432 41
\$394,32991
$\$ 44,43929$
281,93939
$1,546,841$
1,546,84441
124,99940
124,99940
18,19365

## $\${ }_{\$ 23,174,71265}^{65}$

$\$ 895,47704$ 49.12895
358,77618 $\overline{\$ 1,303,38217}$
$\$ 79.36574$
11,06763
541,09761
96,385 93
$\$ 729,31636$
$\$ 80,03561$
$\$ 25,287,44679$
Junc 30, 1891. $\$ 6,668,61250$
$\$ 12,901,00000$
$\$ 333,61000$ 5,375 00
35,92750
15,503 78
$\$ 390,41628$
$\$ 52,16045$
246,828 53
$2,164,13814$
83,35700
17,69529
17,695
8,837
89
$\$ 2,573,01750$
$\$ 2,751,40071$
$\$ 25,287,44079$
Complroller.

## Bronklyn \& Brighton Beach Railroad.

(For the year ending June 30, 1892.)
The following statistics have been compiled from the reports made to the New York State Railroad Commissioners: Earnings, EXPENSES AND CHARGEG.

| Gross earnlogs. |  |  |  |
| :---: | :---: | :---: | :---: |
| Operating expences aud taxe | 85,761 | 116,482 79,966 | $\begin{array}{r}113,406 \\ 89,629 \\ \hline\end{array}$ |
| Net earnings. | 34,038 | 36,516 | ,777 |
| dd ollier incol |  | 500 | 500 |
| Total. | 34,038 | 37,016 |  |
| Deduct- | 3.1,038 | 37,016 | 24,277 |
| Interest on bonds. | 25,000 | 25,000 | 25,000 |
| Oiber interest... | 11,438 | 11,280 | 13,001 |
| Termlaal property | 42,051 | 28,918 | 29.756 |
| Tota | 78,489 | 65,198 | 67,757 |
| Balance, deflelt. | 44,451 | 28,182 | 43,480 |
| general balawicz sh | EET JUNE | $189 \%$. |  |
| Cost of road.............\$1,576,059 |  | brlitics. |  |
| Cost of equlpuent....... ${ }^{\text {a }}$, 110,857 | Funded de | -........ | 1,000,6C0 |
| Cash on lawd............ $\quad$ 2,746 | Int. on fun | debt. | 500,000 |
| Open accounta............. 4.559 | Loans \& bl | payable.. | 273.021 |
| Materials and supplies. 1,250 | open aceo | payable...... | -61,459 |
| Profit and loss (det.)... 152,343 | Opa ace | . | 61,459 |
| Total................ $\$ 1,842,814$ | Total. |  | 4 |

## Brooklyn Bath \& West End Railroad.

(For the year ending June 30, 1892.)
From reports to the New York State Railroad Commissioners the following tables have been compiled :

EARNBGS, ExpexSEs aND Charoes,

$$
1889.00 .1890-91
$$

G:oss carmines..

Net earuings.
$.99,232$

Interest on bonds
Oller interest.
Total...........
? GENERAL BALANCE SnEET JUNE 3

| Cost of road............ $\$ 1,089,745$ |  |
| :---: | :---: |
| Coif of equipment....... | 79,667 |
| Cation on liand. | -7,631. |
| Oben accounts......... | 2.179 |
| Nsteriais and supplies. | 627 |
| Pront and lass (derey). | 47,233 |
| Due by mgcnts | 93 |

Total
1al. . . . . . . . ........... $\$ 1,2227,475$
1891.92. 79.24
80.153
def.1,879
26,517
$\frac{4,577}{31,094}$
ef.32,973
14,948 def.32,973 30, 1892.

## 武Ite (Commexcial Thimes.

## COMMERCIAL EPITOME

Friday Niaht, Sept. 23, 1802.
General trade is improving. Orders from the interior are more plentiful, and the export demand has increased, although still somewhat restricted by a scarcity of ocean freight accommodation. Speculative interest is also reviving. In the winter-wheat States seeding progresses favorably. There is much encouragement in the cholera situation in quarantine, and it is believed the progress of the disease has been effeotually stayed. The Government, it is stated, is disposed to treat fairly all importers whose goods may become damaged by the processes of fumigation necessary to guard againt cholera, but no case has as yet come up to test tho percentage of drawback duty likely to be allowed.
Lard on the spot has been in moderate demand and prices have advanced. The close was steady at $7 \cdot 80$ c. for prime Western, 6.90 c . for prime City and 8 c . for refined for the Continent. The speculation in lard for future delivery was dull, but prices advanced, owing to the aliatement of the cholera scare and on speculative manipulation at the West.


Pork has been fairly active at full rates, and the close was firm at $\$ 11 @ \$ 1150$ for old mess; $\$ 1175 @ \$ 1225$ for new mess; \$12 for extra prime; $\$ 15 @ \$ 17$ for clear. Cutmeats have continued in demand for pickled bellies and prices have advanced. Other meats have been steady, closing firm at $81 / 2$ @ $83 / 4 \mathrm{c}$. for $10 @ 12 \mathrm{lbs}$. average pickled bellies; 101/4@111/2c. for pickled hams and $61 / 2 @ 65 / 3$ c. for pickled shoulders. Beef unchanged; extra mess, $\$ 6 @ 650$; packet, $\$ 675$ @ $\$ 750$, and family, \$8@\$10 per bbl.; extra India mess, \$11@\$13 per tierce. Beef hams are easier at $\$ 13$ per bbl.
Stearine is quiet at $83 / 4 \mathrm{c}$. in hhds. and 9 c . in tes. Oleomar garine is dull and easier at 7c. Tallow has been moderately active and steady, closing at $41 / 2 \mathrm{c}$. Butter is fairly actire and steady at 19@25c. for creamery. Cheese is dull and easy at $81 / 2 @ 101 / 4 \mathrm{c}$. for State factory full cream.
Coffee attracted increased attention, with higher prices resulting, and the offerings of late have been growing smaller. Rio is quoted at $153 / 8$ c. for No. 7 , good Cucuta $211 / 2 \mathrm{c}$., and interior Padang $281 / 2$ c. Contracts have been very active and rapidly advancing in value, stimulated by strong advices and reduced receipts at primal markets, and quite a liberal demand from Europe. To-day the market was a shade easier without important reaction and no general increase of offerings noticeable. The close was quiet, with sellers as follows:
$\qquad$ 14.850. | Deo. $\qquad$ $.14 \cdot 25 \mathrm{c} . \left\lvert\, \begin{aligned} & \mathrm{Mch} \\ & 14.20 \mathrm{c} .\end{aligned} \mathrm{Anrl}^{2}\right.$ Nov............ 14.35e. | Feb ............ 14•20... May...............14'10c.
Raw sugars were held firmly and offered sparingly, but the ability of refiners to obtain possession of a portion of recentlyquarantined beet product has reduced demand somewhat. Centrifugal quoted at $35, \mathrm{c}$ c. for 96 deg. test and muscovado at 3@31/8. for 89 deg. test. Refined were firmly held and se, cured good average trade demand, with deliveries of granulated constantly behind booked orders, Cut-loaf quoted at $51 / 2 \mathrm{c}$. and granulated at $53-16 \mathrm{c}$. Teas are attracting increased attention"at strengthening prices on greens and Japans.

Seed leaf tobacco has been in fair demand and steady. Tke sales for the week amount to 4,560 cases including 1,900 cases 1891 crop, Little Dutch, $113 / 4 @ 13 c . ; 1,200$ cases 1890 , Wis. Havana, 12 14c.; 450 cases 1891, State Harana, 12@22c.; 400 cases 1891, Obio, 8@11c.; 200 cases 1891, Zimmer's, 121,2@14c.; 150 cases 1891, New England Havana, 221/2@60c., and 150 cases sundries, 7@35c.; also 900 bales Havana, 63c.@\$1 15, and 400 bales Sumatra $\$ 260$ @ $\$ 70$.

Straits tin has been in slow request and prices hare further drelined under weak fore1gn advices, closing easy at 20.15@ 2020 c . Inqot copper is dull and easier at $11(0011 \cdot 10 \mathrm{c}$, for Lake. Lead is slightly lower and quiet at $4 @ 4.071 / 2 \mathrm{c}$. Pig iron is without change and dull.

- Refined p+troleum is quiet and unchanced at $6 \cdot 10 \mathrm{c}$. in bbls. 3.60 c . in bulk, 6.80 c . in cases; crude in 6 bls, firmer at 5.65 c , in bulk 3.15 c .; naphtha, be. Crude certificates have adranced and the close was-steady at $541 / 2$ c. asked. . Spirits turpentine has been in slow demand and the close was lower at 283@ 201/4c. Roslns âre sleady at \$1. 20 (a\$1 $271 / 2$ for common to goud strained. Wool is firm but quiet. Hops are quiet but steady.


## COTTON

Fuday. P. M., Soptembor 23, 1892.
THE DOVEMENT OF THE ULEOP, as indionkent by our tolegram from tho South to-night, is givon bolow. For the weetsending thla evening the total recents have reuched 120.123 bules against $5 \% .993$ bales last weok and 50.295 bales the previous weck, matking the wenl rasujpts since the lat of Sopto, $18 * 2$, 281,362 bales, Hyainst 508,622 bales for the same nerlod of IS91, showing a lo.rcase since Sept. 1, 1892, of ?12,201 balow.

| Keceypts at- | Sat. | 3for. | Tues. | Wert. | Tnurs. | Ari. | Totas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qalveaton.. | 5,052 | 11.787 | 3,039 | 7,532 | 5,316 | 7,930 | 41,803 |
| El Paso, de... |  |  |  |  |  | 3.483 | 3.403 |
| New Orleane... | 1,20: | 2,701 | 2,800 | 1,042 | 1.673 | 1,789 | 10.901 |
| Mobtle. | 672 | 1.385 | 1,022 | 1,637 | 330 | 392 | 5,438 |
| Flortda. |  |  |  |  |  |  |  |
| Baraumah...... | 3,811 | 5,8:11 | 0,151 | 3,762 | 4,122 | 5.790 | 32,307 |
| Bmbuw |  |  |  |  |  | 1.88 ! | 1,384 |
| Charlestor..... | 1,375 | 3,603 | 611 | 1,516 | 1,352 | 1,06 ${ }^{\text {d }}$ | 0,757 |
| Port Royal, de |  |  |  |  |  |  |  |
| Wurutngion.... | 1,118 | 270 | 1,645 | 617 | 33.4 | 013 | 1,936 |
| Washigton,tc |  |  |  |  |  |  | 3 |
| Norfolt......... | 439 | 808 | 950 | 720 | 0.4 | 302 | 4,413 |
| Foat Point... | - | 100 | 1,192 | 106 | 1.083 | 624 | 3,121 |
| F'WP'tN's, do. |  |  |  |  |  | 193 | 193 |
| N6w Xork. |  |  |  |  |  |  |  |
| Boaton.. | 817 | 06 |  |  | 2 |  | 903 |
| Baltlmore...... |  |  |  |  |  | 104 | 101 |
| Phlladaljh'a,ce |  | 25 | 209 | 15 | 12 | 30 | 351 |

Totalethis woak $\overline{14.350} \overline{26.7 .91} \overline{18.109} \overline{18,976} \overline{16.73 G} \overline{21.926} 120,328$
The following shows the week's total receipts. tha total since Sept. 1, 189?, and the stock to-night, compared with last year.

| Recoipla to Sept. 23. | 1892. |  | 1891. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thi* Tree': | Since Sep. $1,1892$ | This Weat. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1891 . \end{array}\right\|$ | 1892. | 1891 |
| Gativeston... | 41.996 | 84,976 | 31,914 | 141,043 | 66,782 | 93.630 |
| New Orleans. | 3,163 10.994 | $\begin{array}{r}3.721 \\ 30.818 \\ \hline\end{array}$ | 87 | 130,089 |  |  |
| Moblle. | 3,433 | 0.702 | 11,032 | 130.059 <br> 3,937 | 68,496 9,707 | 116.237 |
| Florida. |  |  |  |  |  |  |
| gavanus | 32,307 | 65.833 | 50,5s0 | 121.353 | 50.538 | 83,332 |
| Bruns., do. | 1,33.1 | 4, 521 | 1,23. | 3,901 | 1,050 | 818 |
| Charlcaron.. | 9,757 | 26,2 15 | 19,58; | 37,3:3 | 32,839 | 30.941 |
| P. Royal, te |  |  | 5 | 5 |  |  |
| Wumington. | 4,936 | 8,607 | 6,253 | 10,933 | 10,318 | 7,271 |
| Wash'tr, do | 3 | 8 | 7 | 24 |  |  |
| Norfolt... | 4,013 | 8,497 | 8.166 | 15,759 | 11.420 | 10.327 |
| Weat Polat. | 3,121 | 3,427 | \$,317 | 10,670 | 1,571 | 1,803 |
| WwptN., de | 103 | 433 | 241. | 739 |  |  |
| Now York. |  |  | 369 | 691 | 263.263 | 155.230 |
| Boaton | 963 | 1,474 | 371 | 609 | 5.000 | 7.100 |
| Balthoro... | 104 | 053 | 61 | 173 | 12.263 | 5.893 |
| Phil'dol'a, \&o | 351 | 1,017 | 2,114 | 3,199 | 6,153 | 3.135 |
| Totals. | 20.322 | 261.362 ? | 16.336 | 58,6,22 | 4.802 | 29.623 |

In order that comparison may be male with other year, we give below the totals at leadiny ports for six seaons.

|  | 1892. | 1891. | 1890. | 889. | 1838. | 88 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 47.359 | 51,931 | 45,560 | 40,105 |  | 36,784 |
| Now Orl | 10.93 t | 59.454 | 40,941 | 43.711 | 0.012 | 60.319 |
| Mobll | 5,438 | 11,692 | 9,161 | 12.214 | 5,89 | 6. |
| Sav | 32,307 | 50.580 | 42,85 | 43.30 | 35.8 | 51. |
| Oharl' | 9,757 | 19.531 | 29,00 | 23,41 | 13,496 | 23.436 |
| Whm's | 4.933 | 6.26 | 13.43 | 3,580 | 2,750 | 12,350 |
| rtoly. | 4,913 | 8,166 | 18,756 | 0.358 | 7.322 | 19,609 |
| W'tPolnt, | 3,319 | 4.558 | 8.746 | 7,562 | 1,648 | 18,392 |
| All | 3,302 | 4,152 | 2,905 | 1,581 | 2,338 | 2.9 |
| Tot.thlewees | 120,328 |  | 21 | 191.83 | 3399 | 23 |
| Ince8opt. 1 | 261,36 | 506,622 | 586,458 | 472.78 | 2.93 |  |

The exports for the weok ending this eveang reach a total to $45,0.5$ bales, of which 39.7 .5 were to Great Britain 5215 to France and 510 to the rest of the Continent. Below are the exports for the week, and since September 1, 1892.

| Exporta from- | Feek Ending Sept. 23. Exported to - |  |  |  | $\|$From Sept. 1, 1882, 10 Sept. 23, 1822. <br> Exporied to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brten | Prance | $\begin{aligned} & \text { Oonti- } \\ & \text { nent. } \end{aligned}$ | Tota Wrek. | Grat Brtala | Frane | Oones. nent. | Toi |
| 1veston | 17,303 | 5,215 |  | 23.811 | 17,598 | 5,215 |  | 811 |
| Felasco, dc... | 8,000 |  | 289 | 3.280 | 8,003 |  | 430 | 3,130 |
| Nsw Orieans.. | 3.500 |  |  | 3,500 | 17887 |  | 4.850 | 22.687 |
| Moblls.... |  |  |  |  |  |  |  |  |
| Bavanush |  |  | ... | $\ldots$ |  |  | 8,090 | 6,003 |
| Branewle |  |  |  |  |  |  |  |  |
| Wllmingio |  |  |  |  |  |  |  | .... |
| Norfolk.... |  |  |  |  | 30 |  |  |  |
| Weat Polnt... |  |  |  |  |  |  |  | 00 |
| N'port Niws, \&c |  |  |  |  |  |  |  |  |
| New Yots. | 12,558 |  | 260 | 12.813 | 3),839, | 101 | 2.595 | 83,393 |
| Boston. | 2,012 |  |  | 2.012 | 2,479 |  |  | 9,979 |
| Baltim | 1,084 |  |  | 1,681 | 1,215 |  | 150 | 1,395 |
| Phl |  |  |  |  |  |  |  |  |
|  | 38.360 | 6.215 |  | 45.335 | 73.858 | 6.316 | 12,83t | 21.836 |
| tni, 1891. | 8 B | $8{ }^{8} 781$ |  | Mm |  | 13197 |  |  |

In aldition to above oxports, our teslegrama en-gight alan aive us the folfowing amonints of cotton on ehiphoard, not cleared, it the ports named. Wo adil nlmillar figures for New York, whichare proparerl for our speclal uad by 8 fowery. Carey, Yalo \& Lambert, yt Baavar Street.

| Styl. 23 at - | On shipboard, noteleared-for |  |  |  |  | Lariving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grat Lirluain, | Franes. | forcurg | Onant wire. | Tolal, |  |
| Now 万rleans. | 1.223 | $\pm 780$ | 4,741 | 32 | 13.815 |  |
| Garvontori.... | 23.315. | 5.871 | 4,002 | 3,0\%0 | 27.812 | 24.65L |
| Shravis. | N016. | Nunt. | -1, 1.500 | 1.300 | $\$ .000$ 18.600 | 43.934 |
| y10nlfa... | Ninno. | None. | Ninno. | Nana, | No. | 20.299 |
| Vorfo | 4.0.00 | None. | None. | 1,003 | 8,030 | 6.420 |
| Num Yor | 6.500 | Nous. | 2,300 | Name. | 8.403 | 239.4185 |
| Ocher | 500 | None. | 6.700 | None. | 12,540 | 21,15: |
| Taral 1832 | 4.333 | 10.630 | 22.830 | 0,22 | 59.020 | 45.776 |
| Toual 1891. | 73630 | 8.320 | 20,137 | 12.4813 | 121.82 .5 | 107.803 |
| Tucal 1890... | 81.557 | 18,002 | 31,412 | 15,1136 | 147,307 | 112.557 |

Spoculation in cottoa for future delivery has bect more aclive, and developed a buoyant tone. A continued slow morement of the new crop has giren an Impression that the yield will show a great shrinkage, and that in conjunction with liberal purchases on the Liverpool market by Manchester spinners, alamed the thorts and led to free covering, with some buying on Southern account. Mans longs have taken advantage of the advance to sell ost. Saturday's transactions were of fair proporions and the market firmer with 5 points advance. During the next three business days the tendency of prices was ateadily upward, local shorts covering their engageinents freely and considerable demand coming in from the Suth. Yesterday the market opened weak, but quickly recorered; and to-day, after a small decline at the opening, became quite buoyant on advices of higher quotations at Liverpool, and no indication of an increase in the crop morement. The close was firm at the highest rates of the weck. Coton on spot has been moderately actire at adrancinz prices, closing 5-16c. above last Friday. Middling uplands $71 / 2 \mathrm{c}$.
The total sales for forward delivery for the weck are $953, \frac{3}{5} .0$ bales. For immediate delivery the total sales foot np this week 3,910 bales, including 110 for export, 3.400 for consumption - for speculation and 100 on contract. Of the abore bates wore to arrive. The following are the official quotations for each day of the past week-September 17 to September 23

| UPLANDS. | Sat, | Mon | Tues | Wed | h. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rdinary ............ ...... ${ }^{\text {e }}$ lb. | 413 | 478 | ${ }^{118} 18$ | ${ }^{115} 16$ |  | 5 |
| 6 6rlot Ordin | $53_{10} 10$ | 51 | $55_{16}$ | 5316 | $\mathrm{Br}^{3}$ | 518 |
| Guriel elood Orid | ${ }^{61}{ }^{62}{ }^{10}$ | ${ }_{6}^{61}$ | ${ }_{6}^{61}$ | ${ }^{6316}$ | ${ }_{6}^{64}$ | ${ }_{63}^{63}$ |
| Luw MIddung. | $6{ }^{4}$ | ${ }_{611}^{616}$ | ${ }^{6}{ }^{7}$ | ${ }^{6}{ }^{1}{ }_{8}$ | ${ }_{615}^{62}$ | ${ }_{71}{ }^{618} 18$ |
| brifor Low M |  | ${ }_{711}{ }^{16}$ | $7^{23}$ | $7^{1}{ }^{\text {b }}$ | ${ }_{7518} 18$ | $7{ }_{18}^{18}$ |
| Middung | $7^{3} 16$ | 714 | ${ }^{7}{ }^{\circ} 16$ | 7\% | $7{ }^{3}$ | $7{ }^{18}$ |
| Gupd Middilio Strlot Good |  | ${ }^{7}{ }^{9} 11^{18}$ |  | $7{ }^{78}$ | 711.8 | ${ }_{81}{ }^{13} 15$ |
| Berlot Good M Middllag Falr | ${ }^{73}$ | 71316 83 | ${ }^{7}{ }^{7}$ | ${ }^{77}{ }^{7}$ | ${ }^{713} 16$ | 81.6 8.8 |
| Fair .......... | $8.18{ }^{8}$ | \% | ${ }_{81518}^{815}$ | ${ }_{813}^{8181}$ | $8{ }^{87}$ | ${ }_{9}^{898}$ |
| GULF. | Saf. | Mon | uen | Wed | Th. | Fri |
| -sluary ....:.............plb. |  | ${ }^{51} 16$ | $5{ }^{4}$ | $5^{18}$ | $5^{3}{ }_{16}$ |  |
| Scrior ordid | 538 | ${ }^{516}$ | 54 | 540 |  |  |
| Gusod Ordin | $6{ }_{4}$ | ${ }_{66}^{68}$ | 638 | ${ }^{63} 8$ | ${ }^{6715}$ | $6^{9}{ }_{18}$ |
| Briot giood | $6^{9} 1^{18}$ | 658 | $6^{611} 16$ | ${ }^{611} 16$ | 64 | ${ }^{\text {P7 }}$ |
| Luw Midduas | ${ }_{7}^{613} 16$ |  | $7^{716}$ | ${ }^{71} 16$ | $7^{1 / 8}$ |  |
| 36rlot Low slddil | $7_{73}{ }^{3} 18$ | $7{ }^{14}$ | $7{ }^{7} 16$ | ${ }_{7}{ }^{16}$ | $7^{3} 8$ | ${ }^{71}$ |
| Kisodiv | ${ }_{711}{ }^{3}$ | $7_{7} 16$ | 74 | 719 | $7{ }^{76}$ | ${ }_{8}^{71118}$ |
| Brriot Good Mi | ${ }_{711_{10}^{18}}$ |  | ${ }_{81}{ }_{16} 16$ | ${ }^{81}{ }^{76}$ | $8^{88}$ |  |
| Midding Falr | $84^{4}$ |  | $8^{5 / 8}$ | $8{ }^{18}$ |  |  |
| Falr.. ........ | $8^{7}{ }^{7}$ | 81519 | 8 |  | ${ }^{81} 181{ }^{16}$ | ${ }_{0316}{ }^{816}$ |
| BTAINED. | saf. | Mon | es | Wed | Th | Fr |
| Anod Ordinary ........... P $_{\text {lb }}$ | $4{ }^{46}$ | 438 | \$716 | ${ }^{4} 16$ |  | 45 |
| girtor Good Ordin | ${ }^{411818}$ |  | 51.8 | 5116 | ${ }^{51} 8$ |  |
| Limdilag..... | ${ }_{6 \times 1}{ }^{519}$ | ${ }^{\text {cis }} 16$ | ${ }^{513}{ }^{7}{ }^{18}$ | ${ }_{6}^{513}{ }^{516}$ | $57{ }^{57} 18$ 818 | ${ }^{1}$ |

MAREET AND SALES.
The total aales of cotton on the spot and for futurn 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 bow the market olosed on same days.


Che Sales and Prioes of Futures are ahown by the .llowing comprehensive table:

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{gathered} 0 \\ 9 \\ 0 \\ 0 \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & H \\ & i \pi \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & n \\ & \dot{4} \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{array}{\|c} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | 景景 |  |  |  |  |  |  | 0 <br> 0 <br> 0 <br>  |  |
| $\begin{gathered} 4 \\ 0 \\ 0 \\ i \\ 0 \\ 8 \end{gathered}$ |  |  |  |  |  |  |  | \％ |  |
| $\left\|\begin{array}{l} 4 \\ 0 \\ 0 \\ 0 \\ 0 \\ 8 \end{array}\right\|$ | No |  |  |  |  |  |  | $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 3 \\ & 0 \\ & 0 \\ & 4 \end{aligned}$ | 0 7 7 0 |
| $\begin{aligned} & \mathbf{8} \\ & \hline 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 0 \\ & \hline 0 \end{aligned}$ | － |  |  |  |  |  |  | $\begin{aligned} & \text { 4. } \\ & \text { 80 } \\ & \text { 을 } \end{aligned}$ | 告 |
| $\mu$ 0 0 0 0 0 | N4 |  |  |  |  |  |  | 产 | － |
| $\begin{array}{\|c} 80 \\ 0 \\ 0 \\ 8 \\ 8 \end{array}$ | － |  |  |  |  |  |  | \％ | 式 |
| $\begin{aligned} & 6 \pi \\ & 8 \\ & 8 \end{aligned}$ | － |  |  |  |  |  |  | 1 | \％ |
| $8$ | $\begin{aligned} & \infty 1 \\ & 0_{0}^{0} 0 \\ & 001 \\ & 00 \end{aligned}$ |  |  |  |  |  |  | $\frac{10.4}{\cdot \text { नx }}$ | E 0 0 0 0 |
| $\left\lvert\, \begin{aligned} & 5 \\ & 10 \\ & 8 \\ & 8 \end{aligned}\right.$ |  | $\left\lvert\, \begin{array}{cc} 1 & 0 \\ 1 & 4 \\ 3 & 9 \\ 1 & 9 \\ 1 & 0 \\ 1 & 1 \\ 1 & 8 \\ 1 & 80 \\ \hline \end{array}\right.$ |  |  |  | $\left\lvert\, \begin{array}{lll} 8 \\ 1 & 1 & 1 \\ 1 & 1 & \vdots \\ 1 & 1 \end{array}\right.$ |  | 1－ |  |
| $18$ |  | $3 \left\lvert\, \begin{array}{ll} 11 \\ 1 & 1 \\ 1 & 1 \\ \hline \end{array}\right.$ | $\begin{array}{lll} 0 & 11 & 0 \\ 1 & 10 & \vdots \\ 1 & 1 & \vdots \end{array}$ | $\begin{array}{lll} 0 \\ \hline \end{array} 118$ | 4 11 <br> 10  <br> 1 $\vdots$ <br> 1  |  |  | 1－ |  |
|  | ： | $\begin{array}{ll}11 & 0 \\ 10 & \vdots \\ 1 & \vdots\end{array}$ | 2 111 | $*$   <br> 8 11  <br> 1   <br> 1 1 1 <br> 1   | （111 | $\left\lvert\, \begin{array}{ccc}4 & 1 \\ 7 \\ 10 \\ 1 & \vdots \\ \end{array}\right.$ | 1－11 | ｜ |  |

The following exchanges have been made during the week：
 26 pd．to ex oh． 1,000 Oct．for Dec． 429 pd．to exch． 6,200 Oct．for Jan． 94 pd．to exoh． 300 Oct for June．-15 pd．to exch， 200 Oot．for Now． 26 pd．to exch． 2,500 Nov．for Jan． 54 pd．to exch． 200 Oct for Feb． .39 pd．to exch． 1,300 Oct．for Jan． 14 pd．to exch． 200 Nov，for Deo． -40 pa ．to exch． 2,3000 Oot．for Jan． 28 pd．to exch． 400 Nov．for Jan． -48 pa ．to exch． 2,300 Oot．for Jan． 12 pd ．to exoh． 500 Jan．for Feb． 88 pd to exch． 3,800 Oct．for Deo． 423 pd ．to oxoh． 200 Jan ．for Mch． 14 pd．to exch． 1,300 Oot．for Nov． 43 pd to exoh． 600 Oot．for Jan． 14 pd to exch 100 Nov．for Deo．
Tue Visible Supply of Cotron to－night，as made up by cable and telegraphis as follows．The Continental stocks，as well as those for Great Britain and the afloat are this weok＇s returns， and consequently all the European figures are broughi down to Thursday evening．But to make the totals the complete Ggures for to－night（Sept．23），we add the item of exports frow the United States，including in it the exporte of Eriday only．


Total Vislbie eupply．．．．．．．．2，578，234 $\overline{1,881,378} \overline{1,363,708} \overline{1,090,204}$ Of theabove，thetotaie of Americanand other deseriptions areas follows：

| L | 979，000 | 516，000 | 237，000 | 235，000 |
| :---: | :---: | :---: | :---: | :---: |
| Continentaistock | 393.000 | 211，000 | 57，000 | 60，000 |
| American afloat | 80.000 | 110，000 | 176，000 | 130，000 |
| United 8tates stock | 544，802 | 529，628 | 289，864 | 251，477 |
| United 8tatesinteriorstockr．． | 142，500 | 108，211． | 63，353 | 46，866 |
| Unitedstates exports to－day． | 10，232 | 5，329 | 19，291 | 15，861 |
| Tot | 2，149，534 | 1，480，168 | 842，508 | 739，204 |
| East Indian， | 196，000 | 195，000 | 335，000 | 200，000 |
| London stock | 8，000 | 19.000 | 28.000 | 27，000 |
| Contínentaistoc | 175.700 | 147，200 | 109，200 | 78，000 |
| India aflcat for Europe | 36,000 | 28，000 | 31，000 | 35，000 |
| Egypt，Brazil，\＆o．，afloat | 13，000 | 12，000 | 18，000 | 11，000 |
| Total East Ind | 428.700 | 401.200 | 521，200 | 351，000 |
| Fotal America | 2，149，534 | 1，480，168 | 842，508 | 739，204 |
| Totai Fislble enpply | 2，578，23 | 881，368 | 363，7 | 090，204 |
| Price Mid．Upl．，Liverpo | $4{ }^{1}+1 \times d$. | $4 * d$. | $5{ }_{18}{ }^{2}$ d． | 6118 d |
| Price Mid．Upl．，New Yo | $7^{18} 0$. | $811{ }_{16} 0$. | 1088． | $1188{ }^{\circ}$ | 3,000 bales．

The above figures indicate an increase in the cotton in sight to－night of 696,866 bales as compared with the same date of 1891 ，an increase of $1,214,526$ bales as compared with the corresponding date of 1890 and an increase of $1,489,030$ bales as compared with 1889.

AT THE INTERIOR TOWN8 the movement－that is the recelpts 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 1891 －is set out in detail in the following statement．

| － |  <br>  <br>  <br>  <br>  <br>  <br>  | $\begin{aligned} & 3 \\ & \frac{3}{0} \\ & \frac{1}{8} \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \infty \end{aligned}$ |  |  |  |
| $$ |  |  |  |
| $\begin{aligned} & \infty \\ & \stackrel{\infty}{2} \\ & \stackrel{y}{0} \end{aligned}$ |  <br>  <br> cle |  |  |
| $\begin{gathered} 1 \\ 10 \\ 10 \\ 0 \\ 8 \end{gathered}$ |  |  |  |
| $\begin{aligned} & \hline-1 \\ & 0 \\ & - \\ & 8 \\ & 8 \\ & -1 \end{aligned}$ |  <br>  <br>  | 碞这 | \％ |
| $\left\|\begin{array}{c} \omega \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ N \end{array}\right\|$ |  <br>  <br>  |  |  |
| $$ |  <br>  <br>  |  | （\％） |
| $\left\|\begin{array}{l} \text { H} \\ 0 \\ \text { is } \\ \text { 的 } \end{array}\right\|$ |  <br>  <br>  <br>  | $\begin{aligned} & \infty \\ & \text { Q } \\ & \text { So } \\ & 10 \\ & 0 \end{aligned}$ | － |

## ＊Loulsville figures＂net＂In both years．

The above totals show that the interior stocks have increased during the week $7.5 \pm 3$ bales，and are to－night $3 \pm, 289$ bales more than at the same period last year．The receipts at all the towns have heen 47,718 bales less than the same week last year，and since Sept． 1 they are 145,093 hales less than for the same time in 1891.

Quotations for Middling Cotton at Other Mahkete, Below we give olosing quotations of middling ootton at South orn and other prinolpal cotton markets for eane lay of th wee

| Week endire sopt. 23. | oLosize quotations ror middliso outrun un |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Yon. | Tues. | Fednes. | Thurs. | Pr. |
| Oalveston | 7 | 7 | 71 | ${ }^{71} 16$ | $7^{12}$ | ${ }^{73} 18$ |
| Wow orisane | ${ }_{81818}^{616}$ |  |  | $81{ }^{16}$ |  | $7_{7}{ }^{36}$ |
| Mabllo...... | 81316 | $8_{64}{ }^{13} 16$ |  | 876 878 | ${ }_{6}{ }^{16}{ }^{16}$ |  |
| Oharioston. |  | $6{ }^{2}$ | ${ }_{8}{ }^{\text {¢ }}$ 8 | 7 |  | 16 |
| Whimlagton. | 64 | 04 | $6{ }^{6}$ | ${ }^{67}{ }^{7}$ |  | 74 |
| Norfols. | ${ }^{818} 9$ |  | 7114 | $7^{78}$ | 78 | 74 |
| Boston...... | $73_{16}$ | ${ }^{7315}$ | 74 | $7{ }^{16}$ | $7{ }^{76}$ | 78 |
| Baltimora... | 74 | 74 | 74 | 74 | 74 | 738 |
| Philatolphia | $73_{14}$ | 77 | $7^{71}{ }^{6}$ | $7{ }^{18}$ | $7{ }^{16}$ | ${ }^{788}$ |
| Angunta ... | $6^{613}{ }^{18}{ }^{18} 7^{7}$ | $6^{7}{ }^{\text {a }}$ (18 1818 |  | $79^{716}$ | $70{ }^{1} 16$ |  |
| Me.mphls... | ${ }^{616} 10$ |  | $7{ }^{7} 10$ | ${ }_{71}^{716}$ | ${ }^{7116}$ | 7489 |
| Itounton | 7 |  | 7110 | 718 | $7{ }^{316}$ | $7{ }^{3} 16$ |
| Otneinnall.. | 72 | 72 | 74 | $7{ }^{78}$ | 72 | 72 |
| Lonismille... | 78 | 78 | $7 \%$ | 7\% | 78 | 72 |

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


Receipts From tire Plantations. - The following table fadicates the actual movement each week from the plantations, The figures do nut include overland receipts nor Southerm oonsumption; they are simply a atatement of the weekly movement from the plantations of that part of the crop which Baally rachea the market through the outports.

| Wook Inding- | Recoiplatithe Porls. |  |  | Sl'ka Intertor Towens. |  |  | Rec'ple srom Plani'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1801. | 1802. | 1800. | 1891. | 1892. | 1800 | 280 | 1892 |
| 9. 10 | 14,893 | 17 | 6,703 | 0,644 | 80,630 | 131 | , | 10 |  |
| 98. | 12,810 | 31,429 | 11.8: | 18,83s | E5,001 | 128,829 | 45, | 30, | 8,681 |
| 8 | 02,589 | 51,435 | 23,473 | 21,4, ${ }^{\text {a }}$ | 80,081 | 128,010 | 101,20 | 84858 | 21,463 |
| * 0 | 124,368 | 58,180 | 80,295 | 28,501 | 60,830 | 128,700 | 132.421 | 108,098 | 82,983 |
| 10 | 111.708 | 150,058 | 87,793 | 10,308 | 85,100 | 134,957 | 183,603 | 173,085 | 01.044 |
| -183.. | 311 | 116.3×6 | 0, 3 | هง,35 | 108,211 | 142,800 | 234,470 | 299,487 | 227.871 |

The above statement shows: 1. That the total receipts from the plantations aince September 1, 1892, are 278,228 bales; in 1891 were 558,904 bales; in 1890 were 635,241 bales.
8.-That, al though the receipts at the outports the past woek were 120,323 bales, the actual movement from plantations was only 187,871 bales, the halance going to increase the stocks at the interior towns. Last year the receipta from the plantatione for the weok were 239,437 bales and for 1890 they were $234,4,9$ bales.

Overland Movement for the Wret and glince Sept. 1.We give below a atatement showing the overland movemont or the week and aince September 1. As the returns reach ue by telegraph late Friday night it is impossible to enter 80 largely into detail as in our regular monthly report, but al 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. 23 and aince Sept. 1 in the last two years are as followa:

| September 23. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { sepl. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Shipped- 0 , |  |  |  |  |
|  |  |  |  |  |
| Vla Calro | 1,614 | 1,789 | 3,503 | 5,994 |
| Vla IIannibal | 898 | 1,399 | 2,506 | 5,849 |
| Vla Eransville |  |  | 71 |  |
| Fia Loulaville | 432 | 1,654 | 1,516 | 3,669 |
| Via Clncinnat | 115 | ${ }^{4} .76$ | 1,028 | 2.532 |
| Vla other routes, | 1,081 | 1,780 | 1,238 | 2,487 |
| Total groseo | 6,168 | 18,423 | 12,738 | 31,696 |
| Orerland to N. Y., Boston, \&o.. <br> Between Interior towns <br> Inland, de., from South | 1,418 | 3,144 | 2,915 |  |
|  | 58 | 164 | 2912 | 1,221 |
|  | 612 | 2,185 | 2,564 | 6.2.29 |
| Total to be deducted. | 2,088 | 5,493 | 6,391 | 12,152 |
| Leaving total net overland*.. | 4,030 | 12,932 | 6,317 | 19,544 |

The foregoing ahows that the week's net overland movement this year has been 4,050 bales, against 6,347 bales for the same week in 1891, and that for the season to dato the aggregate net overland exhibits a decrease from a year ago of 6,622 bales.

| In Sight and Spinners' Takings. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Rece | 120,329 | 264.362 | 216.356 | 506.022 |
|  | + $\begin{array}{r}4,020 \\ 14,000\end{array}$ | 12,932 44,000 | 6,347 12,000 | 19.514 46.000 |
| Total market | 138.408 | 321,294 | 234,733 | 372,166 |
| terlor tocks lu ex | 7,543 | 13,866 | 23,051 | 32,282 |
| Came Into alebt during week. Total In slghl 8 ept. 23. | 145,951 | 335,160 | 257,784 | 624.448 |
| Worth'n splnners tak'gs to Sep. 23 . | . ..... | 37,978 | ...... | 73,854 |

It will be seen by the above that there has come into aight during the week 145,951 bales, against 624,448 bales for the arne week of 1891, and that the decrease in amount in sight to-night as compared with last year is 289,288 balea.

Wratier reports by Trleobaph.-Our reporty by tolograph this evening indicato that in a number of diftricts in the Atlantio States picking has been interrupted by heary rain. In the Southweat, however, the weather han on the whole been dry, and elsewhere the precipitation has been moderate. The temperature has been more seanonable. The crop ia atilifrom two to three weeks late, and in thoes soctions which suffered from overflow pleklag has as a rule not begun. With the oxceptions noted nbove good progreas hat been mado in gathering and marketing cotton. Damage from boll worms, caterpillars and ruat is reported in prortions of Texas
Galveston, Texas.-There has heen no raln the past week, Average thermometer 78 , highest 85 and lowest 70.

Pulestine, Texas.- Wo have had dry weather all the week The thermometer has averaged 74, the highest bejag 00 and the lowest 58.

Huntsville, Texas.-Dry weather has prevailed all tho week. The thermometer has averaged 73, ranging from 56 to 90 .
Dallas, Texas.-Crop prospects inroughout the State continue fairly good, though in some aectiona injury lias certainly been done by boll worms, caterpillars or rust. PickIng is progreesing well. No rain has fallen the past week The thermometer has ranged from 62 to 90 , averaging 76 .
San Antonio, Texas. -Thers has beea no rain all the week. Average thermometer 76, highest 92 and lowest 60 .
Luling, Texas.-We have had dry weather all the week The thermometer has averaged 75, the highest beling 02 and the lowest 58 .
Columbia, Texas.-Dry weather has prevailed all tho past week. The thermometer has averaged 71, ranging from 52 to 91.
Cuero. Texas.-There has been no rain during the week. The thermometer has ranged from 62 to 92 , averaging 77 .

Brenham, Texas.-We have had dry weather all the woek.
Average thermometer 76, highest 92 and loweat 60.
Belton, Texas. -There has been no rain during the week The thermometer has averaged 72, the highest being 94 and the lowest 54.
Fort IVorth, Texas.-Dry wenther has prevailed all the week. The thermometer has averaged 77, ranging from 61 to 93.
Weatherford, Texas.-No rain has fallen the past weel The thermometer has ranged from 60 to 96 , averaging 79.
New Orleans, Louisiana.-The weather has been dry all the week. Average thermometer, 76.
Shreveport, Louisiana.-With plenty of sunshine and no rain the past week the weather has been favorable for cotton aud the outlook is jmproving. Picking has commenced in the hills but not in bottoms. The thermometer has averaged 73 , the higheat being 88 and the lowest 58 .
Columbus, Mississippi.- Crop prospects are unchanged. It has rained on one day of the week, the rainfall reaching one inch and acventy hundredibs. The thermometer has areraged 71, ranging from 52 to 88.
Leland, Mississippi.-There has been no rain during the week. The thermometer has ranged from 54 to 87 , averaging 70.3.

Meridian, Mississippi.-Telegram not received.
Little Rock, Arkansas.-The past week has been without rain and the weather very favorable for cotton and fall farm work generally. The thermometer has averaged 72, the higheat being 86 aud the lowest 57.

Belena, Arkansas.-Picking is ahout heginning and is two weeks late. Crops show no improvement. The weather has been dry all tho week. The thermometer has averaged 72 , ranging from 56 to 86.

Memphis, Iennessee. -The weather has been warmer and more favorable. Rain fell lightly on Tuesday to the extent of fifteen hundredths of an inch. The thermometer has ranged from $45 \cdot 9$ to $86 \cdot 6$, averaging $73 \cdot 1$.
Nashville, Tennessee.-Tue crop is two weeks late, but is well fruited. If frost does not come until late there will be a good yield. The week's rainfall has been sixty hundredths of an incl on one day. Average thermometer 70 , highest 86 and lowest 54.

Mobile, Alabama.-Crop reports are unfavorable. We have had rain on two days of the week, the rainfall reaching twenty-one hundredths of an inch. The thermometer has averaged 73 , the highest being 86 and the lowest 59.

Alontgomery, Alabama,-1 he cotton crop is turning out badly as compared with early August reports. The estimated falling off is from twents-five to thirty per cent, Rain has fallen on three days of the week, to the extent of one inch and sixty-nine hundredths, but the week eloses warmer and dry. The thermometer has averaged 72 , ranging from 63 to 83.

Selma, Alabama.-Picking is actire. Nights hare been warmer. We have had rain on one day of the week, the rainfall being sixty hundredths of an inch. The thermometer has ranged from 67 to 85 , averaging 75.

Auburn. Alabama.-Cotton is belipred to bo about fifty per cent of a full crop and corn 90 to 95 per cent. The week's rainfall has been seventy-three hundredtbs of an inch. Arerage therinometer $69 \cdot 2$; highest 80 ; lowest 82 .
Madison, Florida.- 1t has rained on five daya of the weetr, the rainfall rraching three inches and eighty hundredths. The thermometer bas averaged 76, the highest being 88 and the lowest 60.
Cotumbis, Georgia. - The crop is about three weeks late, hud from the best information obtainalble will be from fiteen to twenty per cent short. Raln has fallen on two days of the
week, to the extent of one incl and eight hundredths. . The thermometer has averaged 74 , ranging from 63 to 83.
Sdeannah, Georgia. - Reports from the crop are conflicting. there ${ }^{\circ}$, much rain and if it continues camage will enisut. It has rained on six days of the week, the rainfall eneaching fivo inches and thirty hundredths. The thermometer has ranged from 67 10 87 , averaging 75 .
Augusta, Georgua. - Accounts from the crop are not good, and it is estivated that not over two-thirds of an average crop will be secured in thls section. We have har rain on five days of the week; the rainfall reaching five inches and twents-two luundredthis. Average thermometer 71, highest 82 and lowest 54 .
Charleston, South Carolina.-The crop condition is not favorable; it is estimated that the yield will be from fifteen to twenty per cent helow last year. Rain has fallen on six days of the week, to the extent of six inches and sixiy-nine hundredths. The thermometer has averaged 74, the highest being 81 and the lowest 68 .
Stateburg, South Carolina.-We have had rain on three days of the week, the precipitation reaching two inches and tbirteen hundreatho. The thermometer has averaged \%o, ranging from 58 to $79 \cdot 6$.
Witson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock Septembor 22. 1892, and September 24. 1891.


| Ncpt. 22.'92. Sept. $24 \quad 91$ |  |
| :---: | :---: |
| Feet. | Feet. |
| 3. | 3.7 |
| 5.8 | 4.7 |
| 1.6 | 11.1 |
| $4 \cdot 1$. | 0.8 |
| 6.6 | 00 |

india Cotton movement from alif ports, -The recelpts and hipments of cotton'at Bombay bave been as follows for the week and year, bringing the figures down to Sept. 22.

BOMRAT EECEIPTS AND SHIPMENTS FOR FOUR XEARs.

| Iear | Shipments this week. |  |  | Shipments since Sept. 1. |  |  | Recein/s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril's. | Oantznent. | Totat. | Great | Oontinent. | Total. | This Week. | Since Sept. 1 |
| 1892 |  | 2,010 | 2.000 |  | 5,000 | 5,000 | 2.000 | 6000 |
| 1891 |  | 8.000 | 3.000 | 1.000 | 7.000 | 8.000 | 4,000 | 23,000 |
| 1890 |  | 1,000 | 1.000 | 2.000 | 5.000 | 7.000 | 3,000 | 14000 |
| 1889 | 2,000 | 1,000 | 2,000 | 4.000 | 8,000 | 12,000 | 5,000 | 14, 000 |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts o 2,000 bales and a decrease in shipments of 1,000 bales, and the shipments eince Sept. 1 show a decrease of 3,000 bales The movement at Calcatca, Madras, and other India ports fo' the last reported weels and since the 1st of September, for twi Fears, has been as iollows. "Other ports" cover Ceylon Tuticorin. Kurrachee and Coconada.

|  | Shipments for the week.* |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Contirent. | Total. | Great Brilain. | Oontinent. | Tolat. |
| Oaloatta- |  |  |  |  |  |  |
| 1892..... | ... | * | ...... | ...... |  |  |
| Madrag- ${ }^{\text {Pr }}$ | ... | ... |  |  | 1,000 | 1,000 |
| $1892 . . .$. | 1,000 |  | 1,000 | 3.000 | 1.000 | 4.00 m |
| All orbers- |  |  |  | 5,000 | 3,000 | 8.000 |
| $1892 . . . .$. | 2.000 2.000 | 1,000 1,000 | $\begin{aligned} & 3.000 \\ & 3.000 \end{aligned}$ | $5.000$ $8,000$ | 4,000 5,000 |  |
| Total all |  |  |  |  |  |  |
| 1892..... | 3000 | 1.000 | 4.000 |  |  |  |
| 1891...... | 2,000 | 1.000 | 3.000 | 13,000 | 9,000 | 12,000 |

The above totals for the week show that the movement froa the ports other than Bombay is 1,000 bales more than the same week last year. For the whole of India, therefore, the total ehipments einca September 1, 1892, and for the corresponding periods of the two previous years, are as follows:

| ghipments to all Europe from- | 1892. |  | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Scpt. } 1, \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ |
| Bomlisy. ...... | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 5.000 \\ 13.000 \end{array}$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 8,000 \\ 22,000 \end{array}$ | $\begin{aligned} & 1,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 7.000 \\ 33.060 \end{array}$ |
| Total...... | 6,000 | 18,000 | 6,000 | 30,000 | 5,000 | 45,000 |

ments we have made with Messrs, Davies, Benachi \& Co of ments we have made with Messrs. Davies, Benachi \& Co, of
Liverpool and Alexandria, we now receive a weekly cahle of Liverpool and Alexandria, we now receive a weekly cahle of
the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past weels and for the oorresponding week of the previous two years.

| Alexanitria, Eoypt, September 21. | 1892. |  | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hocolpto (cantarsThis week.... <br> Bloce sept.i. |  | $\begin{array}{r} 43.000 \\ 76.000 \\ \hline \end{array}$ | $\begin{array}{r} 70.000 \\ 119.000 \\ \hline \end{array}$ |  | $\begin{aligned} & 100.000 \\ & 226,010 \\ & \hline \end{aligned}$ |  |
|  | $\begin{gathered} \text { Thit } \\ \text { week. } \end{gathered}$ | $\left\|\begin{array}{c} \text { since } \\ \text { sept. 1. } \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { weeck. } \end{aligned}$ | $\left\|\begin{array}{c} \text { since } \\ \text { sept. } 1 . \end{array}\right\|$ | This reek. | Sitbee Sepl. |
| Exports (bases)- To Liverprool....... To Continent........ | 1,000 | $\begin{aligned} & 4.000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | 8.000 3.000 | 8,000 1,000 | sopl. |
| Tot el Eniope..... | 1.000 | 9,000 | 3.000 | 11.000 | 9,000 | 17.000 |

 from Manchester states that the marker continues firm for both varns and shirtings. The demad for both Iadit and China
 fur previous weeks of this and last ye or for mo us urisin:

|  | 1892. |  |  | [891 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | 84 tbs. Shirlings. | Oolt'n Mid. Dptes | $32 s$ Oop. Twist. | 84 ths. Shirliugs. | Ontin Mid. Updd |
| 4.9.19 | d. $\mathbf{d}_{8}^{7}$ $66_{8}$ $66^{3}$ |  | $316_{16}$ 315 | $6 \mathrm{~d}_{\mathrm{i}} \quad \frac{\mathrm{n}}{3}$ | $\begin{array}{cccc} \text { A. } & n & A \\ 5 & 8 L_{2} & 9 & 10^{2} \\ L_{2} \end{array}$ | $\alpha$. ${ }_{4}^{47} 16$ 4916 |
| Sep 2 |  | 48 26 2 | 31518 | 7 边 | 5 9 7 1 | $4{ }^{49} 16$ |
| 4. 9 | 51316 D0 $5^{78}$ | 48486 | - | $7_{74}^{14} \quad 3778$ | $\begin{array}{llll}5 & 10 & 07 & 112\end{array}$ | $47^{\circ}$ |
| 416 | 578 ¢7 | 4. 9 26 4 |  | 748 |  | $4{ }^{13}{ }^{8} 16$ |
| " 23 | $6{ }^{18} \quad 37^{14}$ | 141000 | $4^{3} \mathrm{R}$ | 718 -73 | $5 \quad 9 \quad 87$ | 48 |

 we give the exports of cotton vara, goils, \&:., irom Great Britain for the month of August and sinco Oubober 1 in 1891-92 and 1990-91, as compile oy us tron $t=$ British Buard of Trade retiras. It will be noticed that wo hive reduced the movement all to pounds.

| 300s omilled | Yarnsthread. |  | Oloth. |  |  |  | Intal of AV. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897-92 | 1×90-91 | 1891-92. | 189n-91. | 1841-92 | 1880.91 | 1891-82. | 1890-01. |
|  | $\begin{gathered} \text { Lbs. } \\ 23,278 \end{gathered}$ | 24.585 | $440,814$ | $44 y_{0} 4 \gamma_{2}$ | $84.772$ | Lbs. 85.281 | $\begin{gathered} \text { Cbs. } \\ 105,05^{\prime}, \end{gathered}$ | Lbs. <br> 109,858 |
| Nov | 21,112 | 23.012 | 390, 19 ¢ | 391.9111 | 76,831 | 71.4 5 | 97.498 | 97.977 |
|  | 20,150 | 22,548 | 420,42: | 455.39.4. | 81.941 | 80,414 | 101,0.14 | 109,031 |
| T | 61,5 | 70. | 1.261,2 | 1 | 212.54 | 218. | 307,08\% | 316,801 |
|  | 20,991 | 20,042 | 403,77! | 12.55\% | 77.208 | 79,7? | 98.10: | 84 |
| Fed | 23.568 | 22,741 | 413,28! | 423.1ix | 41.738 | 81.75 | 109.3:3 | 103,491 |
| March | 25.956 | 22,182 | 419,751 | 128.748 | 85.40 n | 81.811 | 109,734 | 101,015 |
| Tat. 20 | 8.54.3 | 44, 04.5 | 1,243.701 | 1.244.5 :- | 47.711 | 24.36 | 81Н,244 | 308,263 |
| Total 8 mos. | , 083 | 13 ² | 2.5 | 511.31/ | 190,24.s | 437.8 | 833 | 8\%\%,282 |
|  | $20.0^{19}$ | c8,793 | 973.401! | 805,711 | 71,348 | 75.518 | 91.415 | 3,281 |
| M | 18,841 | 20.889 | 305,404 | 881,473 | \%5.691 | 78.80 .1 | 1.53 | 93,838 |
|  | 17.435 | 20.479 | 817.911 | 397.204 | 65,52:2 | 70, $7^{-}$ | 81,018 | 90,571 |
| T | 54,378 | 84.153 | .117,15x | 1,144.341 | 21 5, +819 | 215.3 | $20 \mathrm{H}, 4.5$ | 242,530 |
| Total 9 mos.. | 189, 129 | 19 | 71.10- | 5,709,704 | 703.84. | 703.137 | 823.321 | 905.712 |
| July | 18,959 | 23,102 | 417.95 ${ }^{1}$ | 410.801 | 79,400 | 7*.397 | 98.5 | 101,589 |
| August. | 21.050 | 22.9001 | 405.581 | 411.989 | 77.7901 | 54.1988 | 98.7 | 102,093 |
| Stockinge and socks..................................................... |  |  |  |  |  |  | 1.98 | 1.652 |
| Juadry arth |  |  |  |  |  |  | 21.98) | 21.351 |
| Total exonrts |  |  |  |  |  |  | 1,112.539 | 1,132,400 |

## Totsl exonrts of cotton manufactares

The foregoing shows that there has buen -xp irterd from the United Kingdom during the eleven months $1,114,5 ; 38,000 \mathrm{lbs}$. of mannfactured conton, rgaiast $1,132,10 \mathrm{~J}, 000$ lus. last year, or a decrease of $17,882.000 \mathrm{lbs}$.
A further matter of interest is tha destination of these exports, and we have therefore preparad the following statem nts, showing the armounts taken by the principal countries during August and since Ostober 1 in each of the last three years:
CXPORTS OF PIECE GOODS AND YARNS TO PRINCIPAL COUNTRTES IN aUOUST, AND FROM OCTORER 1 TU AUGUST 31 .

| Piece Gonds. ( 000 s omitted.) | Aujust. |  |  | Oct. 1 th Aus. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1541. | 21 | 154:-y2. | 14, | 1888.80. |
| Enst 1 | 171 | 4 | 2<L, | 1, 1 H19.5 57.3 | 1.410 .214 | $2.079 .535$ |
| Furkey, Egypt and Africa... | 55.41\% | 57,507 | H1.2S=1 | 605, 3.4 | 10n.420 | $85$ |
| China and Jap ${ }^{\text {a }}$ | 35.,24. | 42. $\times 68$ | 53,484 | 8.0.2n' | 5613.012 | 543.331 |
| \%urupe excepl | 21.247 | 25, ${ }^{\text {20, }}$ | 4780 | 277.089 | 418.391 | 321.527 40.3202 |
| Nortb America | 24.54 | 24, 25 | 27.958 | 8,7.732 | 281.240 | \$10, 1 |
| All other coustr | 21.118 | 23.173 | 411214 |  | 805,641 | 273,7 |
| Tota, ysr | 408,542 | 414,451 | 1H:842 | $1.999 .112 n^{6}$ | 4,5.31.474 | +,459.853 |
| T'olal val | £1,047 | 24,340 | 21,849 | 4.45,801 | 219,001 | £ 15.018 |
| Jarns. (000s omilced.) |  |  |  |  |  |  |
| Efolland.. | 8. 149 | 2.8.98 | 2,484 | \$1,72? | 29.655 | 52,850 |
| Germany. . . . . . . . . . . . | 2,814 | 2.121 | 2,414 | 245,2, | $24.73 \%$ | 3:37 |
| Oth. Eurone (excopt Tur | 3,424 | 3, 510 | 4.202 | 45.485 | 51.883 |  |
| East ludies. | 9,2:2 | 4,57! | 4,2 is | 91,111 | 4-54 5 | 45,143 |
| Turaey and Gba | 3,147 8,058 | 8.973 2.45 | 80.5! | 28.431 8.8 .637 | 27.747 91,455 | 45.759 |
| All otner count | 1,113 | 1.013 | 2, | 10,440 | 10,08 | 4,168 |
| Total lins. Tital valu | $\begin{array}{r} 14,709 \\ 87 \times 1 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 21,3 \times 1 \\ x^{2}=1 \end{array}$ | $\begin{aligned} & 81.901 \\ & 61,1 \end{aligned}$ | $\begin{aligned} & 211,254 \\ & E 21.435 \end{aligned}$ | $\begin{aligned} & 284,185 \\ & 2+1,734 \end{aligned}$ | $\begin{aligned} & 231,189 \\ & £!1.150 \end{aligned}$ |

East India Crop.-The following is from Messrs, Gaddum, Bythell \& Co.'s cotion report daied Bumbay, August 19:
Rsin hsy fallen durlag the week mora or less in every cotton district and although all reports coocur as to the preseut favorahie eondition

 peueraly forming in the sa ne district. Althoush the crop is still in
 of the sinnshine to keep vhem from drooplug.
The followng is from the Bombay Prices Current of like date:
Tclegraphle advioes Prom the Bengal catton di striots to hand on Monday were geuerally to the effect th.t a speli of fluo weather was neede for Weediug purposes, but that moantins tho piats were finsirishiag.
 since the uilutle of last weots haviug caucil the platis in that distritut. Where they had heen sufforlng trum iasil fuluat ratu, to show morolmprovemonts. Tho weathor st 8 ruich contishat seisocaulo, nad the cotton crop was flourlsintug, ns ic whs al.o th-outhout the Dhollera ciro n, excoptluy tho distriot of Whaller. generally couftim the nows wired at the boftaniafor the week, and add that colton 60 wing bas besua at Bellary.
 woek, and sincu Suptember 1. 1892

| Recesple from- | NETV YOas. |  | Bogton. |  | Prilaidelipu'a |  | BaLtimode. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{array}{\|c\|} \text { sinces } \\ \text { sept. } \end{array}\right.$ | This 1008k. | $\begin{aligned} & \text { yinca } \\ & \text { sopt. } 1 . \end{aligned}$ | TAI weak. | Sines Sspi. 1. | This weok. | Since Supt.). |
| N. Orleman. | 2,511 | 12,011 |  |  |  |  | ...... | ...... |
| тeram. | 4.030 | 10,07? |  |  |  |  | .... |  |
| 8arannmit. | 7.110 | 11.001 | 2,135 | 2.835 | 823 | 223 | 000 | 1,431 |
| Moblle... | ...... | ....... |  |  |  |  | ....... | ....... |
| Florldan.. |  |  |  |  |  |  | . | ....... |
| 80. Carol'a. | 8,09, | 0,040 | ..... |  | . | ....... | ...... | ....... |
| No.Carol'a. | 80 | 80 |  |  | ..... |  | ...... | ........ |
| Virgiain... | 113 | 870 | ...... |  | - | .... ... | 180 | B85 |
| Morthn ple |  |  | 178 | 1.220 | 223 | 825 | . |  |
| Tomn.e \& 0. |  |  | 038 | 500 | 831 | 003 | 41 | 010 |
| Foralgn. | 413 | 511 |  |  |  |  |  | . |
| Thie yoar | 21,819 | 63,975 | 2,052 | 4.570 | $8: 0$ | 1.211 | 791 | 8, \%15 |
| Last year.. | 13,610 | 04.033 | 9.0015 | 9,209 | 1,823! | 8,089 | 8.249 | 7.587 |

Eayptan Cotton Crop.-The following report on the Prodico Association, under date of August 31

From tho flrst days of August tho Nilo atiained a bumelently high Tevel to dissipate all anx ety respecting the water suypuly. Sinco then It has proapered whil. thank to the waymhere easily. The cotton trees heen very fow worus in Alleust and they have done no damaco. Foga
 correrpondents hope thes whil escape. it is, however, to earls ret to
 the small omount of Ashmount sown this year tu Lower ELYPt, as also howeref, fo mit eublelent to produce any apreelable otteor on the tatal quantity of tho eron, an these tro quabitles bave been supplated by matlon there sha now oceupy onis a very immited srea All our turortate agolust a result equel, if not superior, to last year, werellnot ibat neg nud other nusensounble weather may be feared duriog ono or two nontha, the effect of whieh might he lujurious, especialiy as the crop
Araraces
路 subjoined table, which shows the Stato averages of thermometer in May, Junc, July and August for six years, 1887 to 1892, inclusive


Wrather record Foir Auciost.-below wagive the rainfall and therinometer record for tho monatiz of August and previous months of thly year and tho lwo preceding gionra. Cho tyures aro from tho records of the Signal Service Burean, except at points where thoy have no station, and at those polnts they aro froin records kope by our own agents.


## THE CHRONICLLE.



Jute Butts, Bacioing, \&o.-Jute bagging lias been In very fair demand tho past week, and the market is firm. Prlces are as last quotorl, viz.: 63/4c. for 13/4 $1 \mathrm{bu} ., 03 / 4 \mathrm{c}$. for 2 lb . and 74ic. far slandard grades. The niarkot has been steady for jute butts at former prices, but transactions have born light. Quotstions to-nigbe are $1 \%$ c. for paper grades and 2\%c. for bagging qualitics.
Simpring News.-Tho exports of cotton from the Unitod States the past weok, as per lutest mail returus, have reached 33,0.2 bales. So far as the Southern ports are concerned, these are the samo exports reported by tolograph and publishod in tho Cirizonicle last Friday. With regard to New York we includo the manifests of all vessels cleared up to Thursday.

Total bules.
WETY York-To Livernooi, prr steamprs Alanka, 1,035 ...Aur anha, $97 \ldots$... Bohluth, 2,411....Cutlc, 3,114....8. Pl. Pancras,
To Illul, per ascampr Mariolo, 1,185
Tu 13remen, prer stmanuer Trave. 60
To Naples. (n.r btuatur Neust ria. 200...................................... 200


To Brarct livas. per ateamar Indian Princa, 0 go.
930
1.9100
ro (frnos. per ot numer Indian I'rince, 1,900.
Boatos-To Lisrrpiol, ver stramer Mohican, e9
LTMMORE-TH Brotuen, Der steataer Stuctgart, 100
To Hamburg, yer ateamer Ru-8la, 50 ..
Total.
The particulars of theso shipments, arranged in 33,652 form, are as follows:

Liver- Bre IIam- Barec-
 Now York. 11.373
N Orleane, 10,128
Beqanuah.
Bootun....
Baltimore.

Blow we add the clearances this week of vessels carrying
cotton from United States ports, bringing our data down to the latest dates:
Galferton-To Liverpooi-Sent. 17-steamera Hampstead. ${ }^{5,800}$ Marie, $5,430 \ldots$...s $\rightarrow$ pt. 21 - fireamer Lianclong Abbey, 6,366
To Havre-Sent. 17-8tpamer Ealing. 5.245.
Felasco-To Liverponl-Sept. 18-sleamer Blue Star, 3,000.
NEw Obleans- To Liverpoot-Rept. 22 - 8teamer Franoegea, 3500 .
oston-ro Liverpool-sept 16-steamer Augioinan, 371...Sept. 20Stearper Norseman. 1.641
Baltisore-TO Livorpol-Sept. 9-Steamer Rosemore, 914....Sept. 16
-steamer Parkmore, 140.
Cotton freights the past week have been as follows:

|  | satur. | Mon. | Tuee. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uverpooi, atebrod. Do later., d. | 4 | ${ }_{8}$ | 981 984 981 | $9^{964}$ | $8_{84}$ | 98 |
| Harre, stesm...c. | $3_{81}$ | 481 | 5161 | ${ }^{64} 1$ | ${ }^{5} 101$ | ${ }^{16}$ |
| Do ister ....c. |  |  | 381 | 3et | 381 |  |
| Bremen, stesm..d. | ${ }_{5}{ }_{3}$ | ${ }_{88}$ | ${ }^{3} 3$ | $8_{39}$ | $\mathrm{B}_{33}$ | ${ }^{5} 32$ |
| Do indirect..d. |  | .... |  |  |  |  |
| Hambnrg, steam,d. | ${ }_{58}$ | $8_{33}$ | $8_{32}$ ® $^{3}{ }_{18}$ |  | ${ }_{839}{ }^{23^{36}}$ | ${ }^{3} 18$ |
| Do ......d. |  |  |  |  | ..... | .... |
| Amst'd'm,stesm.d. | 30235 | 30a35* | $30^{*}$ | 30* | $30^{\circ}$ | $30^{\circ}$ |
| Indirect ....... . ${ }^{\text {! }}$ ! |  |  |  |  |  |  |
| Roval, steam....d. | $\mathrm{B}_{32}$ \% $^{2 B}$ | $\mathrm{F}_{332} \mathrm{CB}^{3} 18$ | ${ }_{83}{ }^{2} 7_{32}$ | ${ }_{5 \%} 2^{7}{ }_{33}$ | ${ }_{33}{ }^{\text {a }} 7_{2}$ | $\mathrm{B}_{3} \mathrm{l}_{7}{ }_{3}$ |
| Do' ..........d. |  |  | .... | .... | .... |  |
| Barcelona,sterma. | ${ }^{15}{ }_{84} 8_{4}$ | ${ }^{15} 88$ | 732 | ${ }_{73}$ | $7_{32}$ | ${ }^{3} 2$ |
| Genca, steam.. d. | ${ }^{11} 84$ | ${ }^{11} 84$ | ${ }^{12} 2_{4}$ | ${ }^{11} 84$ | ${ }^{11} 84$ | $3_{18}$ |
| Trieste, stoam... $d$ | ${ }^{13} 84$ | $13_{84}$ | ${ }^{18} 84$ | ${ }^{13} 84$ | ${ }^{13} 3^{4} 4$ | ${ }^{13} 3_{84}$ |
| Antwerp, steam. d $^{\text {a }}$ | $7{ }^{\text {Pa }}$ | $7_{84}$ | $3_{33}$ | $8_{33}$ | $3_{33}$ | ${ }^{7} 84$ |

Liverpool.- Sy cable from Liveroosl we have the following statemzat of tha weak's sale.s, stonks, \&ec., at that port:

|  | Sept. 2. | Sept. 9. | Sepl. 16. | Sept. 23 |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bales. | 52.000 | 66.000 | 63.000 | 86,000 |
| Of whioh exporters took.... | 1.000 | 2.800 | 3,100 | 1,300 |
| Of which epeculators took.. | 4,000 | 5,900 | 4.900 | 4,400 |
| Baler Amerioan | 45,000 | 56,000 | 56.000 | 73,000 |
| Aotusl export | 8.000 | 5.000 | 6.000 | 4,000 |
| Forwarded........ | 12.000 | \$5,000 | 57.000 | -4,000 |
| Total stock-Eatimated....... | 1,335,000 | 1,290,000 | 1.231,000 | 1,175,000 |
| Of which American-Eatm'd | 1,124.000 | 1,078,000 | 1,031,000 | 979,000 |
| Total impert of the week | 19,000 | 15,000 | 1,0,000 | 10,000 |
| Of whloh Ameriosn. | 12.000 | 3.000 | 7,000 | 11,000 |
| Amount atioat. | 32,000 | 32,000 | 28.000 | 58,000 |
| Of withoh Am | 12.000 | 17,000 | 16.000 | 46,000 |

The tone of the Liverposl mariset for spots and futures each day of the week ending Sept. 23, and the daily closing prices of spot cotton, have been as follows:

| spot. | Salurday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Market, } \\ \mathbf{1 : 4 5 \mathrm { P } , \mathbf { m } .}\} \end{array}$ | Fuir business dolva. | $\begin{aligned} & \text { Fully } \\ & \text { maint' ed } \end{aligned}$ | Very $f$ If | Active. | $\begin{gathered} \text { Falr } \\ \text { Bralnes } \\ \text { dolag. } \end{gathered}$ | $\begin{gathered} \text { Fair } \\ \text { business } \end{gathered}$ dolag. |
| Mld. Upl'de | ${ }^{41}{ }^{16}$ | ${ }^{4118}$ | $41 / 16$ | $4{ }^{18}$ | $4{ }^{18}$ | $4{ }^{2} 13$ |
|  | 10.000 1,000 | 14000 1,500 | 12.000 1,500 | 18.000 2,000 | 12.000 1,500 | 12,000 1,000 |
| $\left.\begin{array}{r}\text { Futures. } \\ \text { Market, } \\ \text { 1:45 P. . }\end{array}\right\}$ |  | $\begin{aligned} & 1-64 \text { ad. } \\ & \text { vance. } \end{aligned}$ | 2-44 © 3-64 edrance. |  | $\begin{aligned} & \text { Firm at } \\ & \text { partuaty } \\ & 1-\beta 4 \text { dec. } \end{aligned}$ | Firmal advance. |
| $\begin{aligned} & \text { Market, } \\ & \mathcal{I P} \mathbf{M}_{0} \end{aligned}$ | Qalel but | Steady. | steady. | Quier and ateady. | Firm. | Firm. |

The opening, highest, lowest and ctoring prices of futires at Liverpool for ech day are fiven below. Prices are on the bisis of Uplands, Low Sliduling clause, unless otherwles stated:
SThe prices are given in peswee and 6th. Thus: 363 mean 303-64d., and $\$$ ol meane 41 .ß hd.

|  | Hnt., Sapt. 17. |  |  |  | Non.. Sedt. 19. |  |  |  | Twes., Rept. 230. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | figh | Low. | Clos. | Open | High | Low. | Olos. | Opan | H19\% | Lovo | Coa |
|  | $n$. | 4. | 2 | 4. | 1. | 12 | $d$. | 1. | 1. | 1. | d. | 1 |
| 3eptamber.. | S 68 | 862 | 802 | 862 | 8 CB | 400 | 808 | 100 | 101 | 10? | 101 | 401 |
| sept.-Oot... | 852 | 882 | 802 | 862 | 863 | 1 cr | 8 \%1 | 400 | 401 | 102 | 401 | 401 |
| Oct.-Nuv.... | $3 \mathrm{d2}$ | 802 | 808 | \$02 | 963 | 400 | 813 | 100 | 141 | 102 | 101 | 101 |
| Not.eDen... | S 03 | 100 | 863 | $1{ }^{1}$ | 401 | 101 | 101 | 401 | 403 | 403 | 402 | 403 |
| Deg.Jan.... | 401 | 401 | 401 | 401 | 402 | 403 | 102 | 403 | 401 | 405 | 101 | 104 |
| Jan.-F'eb ... | 403 | 401 | 403 | 401 | 401 | 408 | 105 | 405 | 407 | 10 | 408 | \$07 |
| Feb..-1fcb... | 408 | 108 | 103 | 403 | 407 | 108 | 107 | 408 | 409 | 410 | 40.3 | 409 |
| Mch.-Aprll | 403 | 100 | 100 | 100 | 110 | 111 | (1) ${ }_{1}$ | 411 | 112 | 112 | 411 | 416 |
| A prito.Mar.0 | 111 | 412 | 111 | 412 | 113 | 111 | 411 | 418 | 111 | 113 | 114 | 111 |
| May Jung |  |  |  |  |  |  |  |  |  |  |  |  |
| June |  | .... | .... | .... | $\cdots$ | $\ldots$ | .... | $\ldots$ |  |  | .... | . |
|  |  | , | DL. | 21. |  | . | Rr. | 22 | Fr | , | D. 2 | 3. |
|  | Open | HLgh | Lono. | Clos. | Open | H19h | Lonv. | Clos. | Open | Hi | Low. | Clor. |
|  | 1. | $d$. | d. | 1. | 4. | 4. | d. | d. | 4 | 4. | d. | d. |
| Septernher.: | 401 | 105 | 404 | 405 | 403 | 404 | 403 | 404 | 418 | 102 | 408 | 100 |
| Sept-Oct... | 401 | 405 | 404 | 403 | 403 | 401 | 403 | 401 | 408 | 109 | 408 | 100 |
| Oct.-Nov.... | 104 | 405 | +04 | 405 | 403 | 404 | 103 | 401 | 408 | 403 | 408 | 409 |
| Nov. | 405 | 408 | 405 | 400 | 304 | 404 | 105 | 403 | 403 | 410 | 408 | 110 |
| Dec.-Jan.... | 407 | $10:$ | 407 | 407 | 408 | 403 | 406 | 408 | 110 | 411 | 410 | 411 |
| Jan.-Feb | 409 | 410 | 400 | 410 | 408 | 409 | 408 | 408 | 418 | 414 | 413 | 414 |
| Feb.-Mch... | 112 | \$12 | 412 | 412 | 111 | 411. | 411 | 411 | 415 | 436 | 415 | 418 |
| Mch.-April. | 115 | $\pm 15$ | 414 | 415 | 413 | 414 | 41.1 | 411 | 418 | 419 | 418 | 419 |
| April-May.. | 417 | 418 | 427 | 417 | 118 | 4.0 | 113 | 410 | 42.1 | 121 | 420 | 481 |
| May-June.. |  |  |  |  |  | .... |  |  |  |  |  |  |
| June-July. | . $\cdot$ | ... | .... | . ${ }$ | . | .... | ... | $\ldots$ | .... | $\ldots$ | .... | ...* |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday, September 23, 1892.
The market for flour has shown some ituprovement. Jobbers have been taking more interest, particularly in the trade brands, and tbis, with the improrement in wheat, has caused a more confident feeling arnong holders. Corn meal has been in slow request and common stosk has weakened somewhat with corn. Cboice grades, bowever, hold steady. Today there was a fair business in the choice brands of flour at steady prices. Corn meal was quiet and unchanged.
The speculation in wheat has been slow but values have made a slight advance, owing to the abatement of the cholera scare and a changing of sentiment, as the extreme low prices are causing purchases for a turn. The spot market has been fairly active at better prices. Receipts, however, have been large, averaging close on to 500,000 bushels a day, but there does not appear to be any great pressure of wheat on the market, as a goed portion of it is being sent to store to be hc ld there against future contracts, mostly December and May which are 8 llling at a gond premium over spot pricez. Yes terday's sales included No. 2 hard winter at isc. delivered No. 1 Northern at 21/4c. over December delivered, and choice red winter at $821 / 4 \mathrm{c}$. delivered. To-day the market was lower under a continued large crop movement, and selling by " longs" to realize profits. The spot market was fairly active and steady. The sales included No. 2 red winter at 79 a $791 / \mathrm{c}$ in elerator; No. 3 red winter at 73c. in elevstor; No. 2 hard winter at $41 / 8 \mathrm{c}$. under December delivered and uagradod red winter at 77\%/8 98 c

DAILY CLOSINO PRIOES OF NO. 2 BED WINTER WHEAT.


The speculation in Indian corn futures has been moderately active, but the course of prices has continued downward. The pruspects for the crop continue faverable, though here and there light damage is reported to late corn. The crop morement also continues good. In the spot market there has been a miterial improvement to the demand, shippers being fair burer. Yesterday the sales included No 2 mixed at 53@531/4c. in elevator; canal, No. 2 mixed at $531 / 4 @ 531 / 2 c$. delivered, and jellow at $533 / 4 \mathrm{c}$. Tu-day the market was lower under favorable crop prospects. The demand on the spe was less active, but ralues hold steadr. Siles includnd No. 2 mixed at 53 c . in elevator, and canal No. 2 mixed at $531 / 4$ $531 / 2 \mathrm{c}$. delivered.

DAILY CLOOLNO PRICE OF NO. 2 MLXED CORN.
Septernber delivery
Notinber delivery
November dellve
Nevember dellver
Msy delivery.

Oats bave been moderately active, but values have further declined, sympatbiziug with the weakness of cora and under a continued liveral crop movement. To-day the market for contracts was lower with corn, but the spotmarket wasactive and firmer.


Thera has been a fair busingss in blue goods for South Amer ica an 1 in sheetings for Africa, but apart frum these the expo tradeis slow. Plain and fancy white goods for spring delivery have been industriouslr sh own by sgents, who have secured somagood orders for future delipery. Forwarid engazements for cotton flannels have also been entered into to a fair extent. In other directions cotton gools outside of dress fabrics present no new feature. Prints have ruled quiet for this season's productions at both first and seco id hands. During the week ons concern has sold out a quantity of car-ried-over printed specialties, which may be expected to appear here and elsewhere in the shape of "drives" by jobbers; a very low price was accepted br the seller. Gingluams are quiet tbroughout, but steadr. Print cloths shass an unchanged position, 64 squares being strongly held at $31 / 2 \mathrm{c}$. and $56 x 60$ at $31 / 80$ per yard.


D jmestic Woolens.-The demand for heary-weight woolens and worsteds for men's wear hangs on persistently and late as the date is a considerable amount of business has been done during the past weak for im nediate delivery. Some agents have taken advantage of this to move stocks that hare been carried over more than one season and have done so without making material concessions from ruling values. Cheap lines bave been in best request, that is fro $n \$ 1 \cdot 50$ per yard down. The spring business has ruled slow. Buyers showed more desire to have deliveries made on initial orders than to make fresh engagemen:s. Piece and yarn djed worsteds were in comparatively fresh deman 1. A good businoss has been dote in plain and fancy cloakings, and roughfaced overcoatnges were in fair duplicating call. Satinets, cotton-warp cassimeres and doeskin jeans werequiet. Woolen and wors'ed dress goods were in steady duplic sting demind in fall styles and the spring requirements are maxing their appearance in the shape of orders for forward delivery.
Foretan Dry Goods.-The markethas been quiet all week. There have been fewer buyers around than for some time past, and orders from outside points have run smaller than usual. This has been atiributed to fears, now rapidly disappearing, of danger lurking in foreign mercbandise. The experience of importers with the quarantine regulations has proved more sitisfactory than expectel. None of the merchandise released so far shows any traces of the disinfecting processes, there being an absence even of lingering ociors. Inporters and agents are now working the market for spring importations, and sone of them report good progress in the finer lines of dress goods, silks, \&c.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Sept. 22, 1892, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:
 closes with plenty oi evidence that outsiders are realiziog the true state of things; that there are now no imjediments to trade with New York, and that such as have bean so prominenily paraded were largely fansiful and alt gether exaggeratod. The to re of the market, while quiet, has shown no loss of strength in any direction, the out ward movement from the mills to points of distribution continuing large enough to prevent any uncomfortable accumnlation of stocks at first hands.

Doserstic Cotron Goods. - The exports of cotion goeds from this port for the week ending Sept. 20 were 5,864 packa jes, ralued at $\$ 262,612$. their destination being to the points 8 , jecified in the table below

| NEW YORK to SEPT. 20. | 18 |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Hrek. | Since Jan. 1. | Weck. | Since Jan. 1 |
| Great Britain ................ | 43 | 3,925 | 32 |  |
| Other Eurupean.................. | 1 | 1,201 | 32 20 | 3,331 1,146 |
| Chins | 1,472 | 68,396 | 229 | 105,933 |
| Aratia | 265 | 4,627 | 470 | 5,876 |
| Airica. | 1,931 | 12.100 0.707 | 604 | 9,183 |
| Weat indies | 323 | 12,104 | 484 | 4,631 |
| Mexico. | 54 | 2,776 | 256 | 9,970 |
| Ceniral Amertea | 264 | 4,9:5 | 194 | $\mathbf{2 , 9 3 8}$ 6,503 |
| Bouil A merioa | 1,211 | 35.086 | 1,319 | 6,503 |
| Other count | 116 | 2,179 | 1,32 | 2,053 |
| Tatal China, vis Vancour | 5.861 | 154,026 13,345 | 3,624 | $\begin{array}{r} 176,570 \\ 20,807 \end{array}$ |
| Totat. | 5,861 | 167,371 | 3.624 | 197,377 |

- From Now England mill polats direct.

The value of the New York exports since January 1 have been $\$ 7,763.245$ in 1892 against $\$ 0,216.446$ in 1891
New busin igs in all lines of domestics has been on a very molerats scale during the week, sales of brow. sheetings, blowhad shirtings and coloret cistons being mostly coafinel 6) molerate-sizis dip'icaing lots. Aqaats s sill report the of these, and there are very fer cadicini ia loilinf makes well-kniwa b-in wory fo. instances even in thy less scarcity of the les lers is in fact thre able to deal easily. The acarcity of the lel lers is in fact throw $n$ y an increasing busi morit ani withoat hire to make their mursets solely on marit and withoat the halo of an established reputation.

## State and City DepaftMent.

## TERMS OF SUBSCRIPTION.

Commerelal mud Flumeltu CHIzONICREE contains so to 61 pages published every weok.
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Subscription to CHRONICLE for one year $\$ \mathbf{1 0 . 0 0}$, which includes every issue of both Supplements.

The purpose of this State ath City Department is to furnish our subscribers witl 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 ehall 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 if every Subscriber will note in his Suppleaent on the page designated at the head of each item a reference to the page where the item in the Chronicle can be found, he will at all times possess a complete and fresh cyclopadia of information respecting Municipal Debts.

## IRRIGATION in Washington and adjoining states.

Irrigation has effected a great transformation in many of the remoter States of the West containing larger or smaller areas of so-called arid land. Much territory of that kind which had previously been considere 1 worthless, ofring to the absence of sufficient rainfull, has by the distribution of water through ditches or through other means been made very productive and the value of the land increased many fold.
The State of Washington has a smaller area of crops under irrigation than the adjoining States, partly because there is less need for irrigation, but also because irrigation is still in its experimental stage there ; but certain facts regarding that State, furnished in a Census bulletin recently issued, are nevertheless quite interesting as throwing more or less light on the system of irrigation, the cost of providing it, and the increase in the value of tand occasioned by it. The data in the bulletin have been collected by Mr. F. II. Newell, spacial agent of the Census office, under the direction of Mr. John Hyde, the agent in charge of the statistics of agriculture. It is found that altogether crops were raised by irrigation in Washington in the Census ycar ending May 311890 on 49,799 acres, or $761 / 4$ square miles, which, however, is only about eleven one-hundredths of one per cent of the entire land surface of the State. It is important to note, though, that the irrigated areas were confined to only 13 counties out of 34 , the 13 comprising about one-half the area of the State. In these coun ties there were June I 189011,237 farms, of which 1,016 , or nearly one-tenth, contained irrigated areas. The total crop area on the 1,010 f.rms was about 17 per cent of the total area of lands owned by the irrigators. Carrying our analgsis a step further we discover that the bulk of the irrigated areas is found in two counties. This will appear from the following table which we have taken from the Census bulletin in question, and which gives the figures for each of the 13 counties in which irrigation has teen practiced.

| Countics- | No. of irrigalor in 1854. | Total <br> irrigated | A v'ge size |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | acraym | aeres in |
|  |  | 1-8\%. | 1889.* |
| Total. | 1,046 | 49.790 | 47 |
| Asotin. | 32 | 320 | 10 |
| Columbia | 15 | 139 | 9 |
| Donglas. | 31 | 1,016 | 30 |
| Frankin | 3 | 44 | 15 |
| Garlielid. | 24 | 229 | 10 |
| Kitutus | 350 | 25.212 | 72 |
| Kllekitat. | 71 | 1,702 | 24 |
| Lincoln | 12 | 233 | 20 |
| Sporaue | 3 | 80 | 27 |
| \%ereus | 66 | 1,350 | 20 |
| Whatran | $1 \% 1$ 22 | 2.809 | 23 |
| Yaklma | 293 | 15,129 | 52 |

Arerage vulue of
producls products
per acre
in 1859. $\$ 17.02$ $\frac{\$ 17.02}{37.50}$ 37.50
$36 \cdot 80$
$\mathbf{2 5} \cdot 60$ 25.60
8.50
13.80 13.80
16.60
20.25 $20 \cdot 25$
$20 \cdot 30$ $20 \cdot 30$ 13.30
36.90
20.70 30.90
20.70
17.30

Thus of the total of 48,790 acres underirrlgation from which crops were raised, 25,212 acrea were la Kitultan County and 15,120 ncres in Yakima County. Klttitas County is In the cen tral part of Waslington, east of the Cascado Mountalns, and extends from the summita of the monntains in a southeasterly direction to the Columbia River. The princlpal agrlcultural area within the county, we are told, is in the Kitlitas Valley, which is 10 miles or more in width by 20 miles in length. Within this valley little, if anything, the Cenaus agent eayb, can be raised without irrigation, as the precipitation during the summer inonths is very amall, and the winds which prevail tead to promote rapid evaporation. As concerns Yakima County, this lies south of Kittitas, and the same general remarks apply in ita case-that is, as a general rule nothing can be raised without irrigation, although there are a low favored spots where wieat has beea successful without the artificial application of witer. In the castera ead of the county, out towards the plains of the Columbia, gays the Census bulletin, there are localities where farming without irrigation is attempted; but the yield is so small as barely to repay the efforts of the cultivator.

Taking the State as a whole, the Cas jade M suntains range divides it into two maia parts, which differ in climate and in agricultural capabilities. On the western gide of the range the annual precipitation is leavy, but east of the mountains the rainfall is much smaller and vegetation comparatively scant. Still, even in Eastern Washington agriculture is claimed to be fairly successful in most of the counties without the artificial application of water; wherever water can be obtained, however, at moderate expense, irrigation has been introduced, and the results obtained by that method have generally demonstrated ita value. The conclusion is reached that irrigation is determined largely by convenience and the question of expense. In most counties irrigation is still in the experimental stage, being used to tide over an occasional drought, " and eren in Western Washington flooding of the laads " is occasionally resorted to in order to increase the forage "crops." The climate of Washington is wonderfuliy mild, the fluctuations of temperature being within relatively narrow limits. The winters are short and seldom severe except in the Big Bend County, the chief drawbacks being the tong, dry summer and the preralence of winds, especially throughout the level country.
The methods of irrigation, we are told, do not differ materially from those used elsewhere, the general practice being to flood the lands on which hay or cereals are raised, or to conduct the water through small furrows between rows of vegetables, corn, or other plants. Oscasionally more ssatematic measures are used, it is said, as, for example, having the ground leveled and provided with low ridges of earth or checks by which the water is retained at a uniform depth over the enclosed area. The size of the space within the checise is regulated by the slope of the land-the more nearly level the larger the space. In one case, it is stated, the cheeks enclosed upward of fire acres, and an irrigating stream was used sufficiently large to cover this ground in tao and a half hours When one area is full, the water, unless the ground is very dry, is drawn off into the next area enclosed by checks, other water being run in at the aame time by means of small lateral ditches.
The average cost of constructing ditches and bringing water to the land, in Washington, is estimated from the statements of farmers to have been $\$ 103$ pet acre irrigated, the amount ranging from $\$ 100$ to $\$ 500$ or more per acre. The arerage annual expense of maintaining the ditches is estimated at 75 cents per acre, the average for the dufferent countics ranging from 25 cents to $\$ 200$ per acre. It is pointed out that these repairs are usually of a vers simple character, consisting merely in the cleaning out of the ditch at points where sediment has been deposited, an 1 in repairing breaks. With these figures as a basis, estimates are made of the addition to the value of the land by irrigation and the average annual returns. The cost of preparing the grouad for cultivation is given as $\$ 1027$ per acre. Adding to this the $\$ 403$ per acre for supplying the water and the original cost of the land at the Gorernment price of $\$ 125$ per acre, the total cost of the cultirated land to the irrigator would stand at $\$ 1555$ per acre, whereas the average value of the irrigated land, including buildings, etc., is placed at $\$ 3000$ per acre, showing an apparent profit of $\$ 3445$ per acre, less whatever the buitdings may have cost. The average annual value of the products per acre
irrigated is estimated as $\$ 1709$, from which we must deduct the 75 cents per acre average expense for water, leaving the annual return per acre $\$ 1634$. The Census bulletin also furnishes some comparisons on these leading items with corresponding items for the adjoining States, namely Oregon, Idaho and Montana. This statement is very interesting, and is as follows:
besults of irbigation in washington, oregon, dc.
Fashing
Totai irrigated acreage in orop, ton.
1889............................. 48.7 .9 Total aumber of irrigators. $1889 . .41,046$ Arerago $81 z 0$ of irricated crop areas. In aores. $1859 . . . . . . . . . .$. $\Delta \nabla^{\prime} k e$ size of lryigated crop areas
of 160 ncresand uwvard in acres Per cent of acreaye of irrigated croparcas of lou acros aud up croparcas or lovacros aud up. Arerogo elze of livigated crop areas under 160 acres, 10 ancres. Ar'ge first cont of water per acre. Aveannual cost of water pacre Average tral coat per acre of prep-
aration for cultivallon....... Ar'se value of irrisated land, includ'g build'ge, \&o, p. acre, 1839 Average annual value of products
per acre irrigated, $1889 . . . . . .$.

While Warington in under irrigation, Oregon had 177,944 acres, Idaho 217,005 acres and Montana 350,582 acres. The four States together had almost 800,000 acres, which shows how important the practice has become in the section the above table corers. The first cost per acre, it witl be seen, is somewhat lower in Washington than in the other States. This is explained as being due to the fact that such of the ditches as were in use in 1888 were built in the must favorable localities, that they were short and simple in construction, " the cost per acre irrigated being far "less than in the case of the more comprehensive systems of " later date." Still the difference between Washington and the other three States is not vers great after all, the cost per asre being $\$ 4 \cdot 64$ for Oregon, $\$ 4 \cdot 74$ for Idaho, and $\$ 4 \cdot 63$ for Montana, against $\$ 4 \cdot 03$ for Washington. The average aunual expense per acre is given as 75 cents for Washington, 94 cents for Oregon, 80 cents for Idabo and 95 cents for Montana. The a rerage value of irrigated lands, including buildings, which, as we have seen, was $\$ 50.00$ per acre in Waahington, is placed at $\$ 5700$ in Oregon, $\$ 46 \cdot 50$ in Idaho and $\$ 49 \cdot 50$ in Montana.

## INTEREST ON MUNICIPAL BONDED DEBTS.

The following figures are taken from the statistics on the aubject of interest charges on public bonded debts, prepared by Mr. J, K. Upton, of the United States Census Bureau. The table shows the total amount of outstanding State, county, city and school district bonds in each State in 1890 and in 1880; also the average rate of interest on this total iadebtedness for each of the years mentioned.


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Delawarc............... | の.789700 |  | 1890. | 1880 |
| Marylaud | 49.979 .040 | 2.297,360 | $4 \cdot 74$ | - 18 |
| 1/stilet Columbia | $19.781,050$ | 33,719,369 | $5 \cdot 12$ | $5 \cdot 56$ |
| Virginfa.. | 42,430,156 | 21,639,564 | $4 \cdot 32$ | $4 \cdot 45$ |
| West Virginia. | $42,430,156$ $2,420,071$ | 42,177,894 | $5 \cdot 24$ | $6 \cdot 12$ |
| North Carolina | 10,992.899 | 1.473,213 | $5 \cdot 59$ | $6 \cdot 21$ |
| South Carollua | 13,103-94 | 7,201,883 | $5 \cdot 43$ | $5 \cdot 61$ |
| Georgia | 20,180.651 | 13,414,938 | $5 \cdot 25$ | $5 \cdot 52$ |
| Flo | 2,283,915 | $19,070.625$ 2,566880 | $5 \cdot 31$ 6.48 | $6 \cdot 45$ |
|  | 69,931,476 | 4-1,226,486 | 5 |  |
|  | nohtll cestaal division. |  |  |  |


| stales and Territories.Ofili.............. | 1890.$\$ 73.0 \% 4,9$ |  | - $\mathrm{v}^{\text {v. Int. Rate.- }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 23,740.20 |  |  | 2 |
| Michi | 40,547.799 | 41,421.869 | ${ }_{5} 96$ | 6.74 |
| Wiscouri | 12.131,607 | 9,80 |  | 710 |
| Міицево | 8.314,1122 | 9,118,403 | 5 | 7 |
| lown. | 28.331.219 | 8,293.196 | 4.09 |  |
| M 1 isouri | 47,802 ${ }^{\text {a }}$ | 7,862,302 | $5 \cdot 37$ | 14 |
| Orh 1 | 3,328,612 | 54,916,001 | $5 \cdot 20$ | 6.63 |
| South Dis | 6,250, 6 cu | 27.823 | 6.76 |  |
| Seloranka | 15.537,792 |  | - |  |
| Kamar.o. | 39.510,241 | $\begin{array}{r} 6.114,836 \\ 15,40 \%, 686 \end{array}$ | $\begin{aligned} & 5.95 \\ & 6.04 \end{aligned}$ |  |
|  | 309,223,928 | \$224,264,0 |  |  |



From this statem the low interest rate on the majority of municipal loans which have been issued during recent years, the average rate of in terest on State and local indebtedness throughout the country in 1890 was 5.29 per cent. That this average interest rate should remain so bigh is mainly due to the fact that many long-time bonds are still outstanding which bear high rates of interest and were issued without option of redemption, and which, consequently, cannot be refunded at a lower rate until their date of maturity arrives.
The average rate of interest on the Nutional, State and local bonded debts is shown to have decreased but 0.39 per cent duing the decade, while in the case of the State and local indebtedness alone the decrease has been 0.88 per cent.

Bond Proposals and Negotiations.- We have received through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.
Atlanta, Ga.-(State and City Supplement, page 161.)W. T. Wall, City Treasurer of Atlanta, wites us that the repoit i hat new jail honds have been authorized is a mistake. Mr. Wall says: "Atlanta may issue water works to the amount of $\$ 200,000$ in the near future, but the matter is not decided yet."

Buffalo, N. Y.-(State and City Supplement, page 45.)Comptroller Gavin seuds the Chronicle the following list of the bids which were opened ou September 20 for $\$ 100,000$ of $31 / 2$ per cent refunding bonds falling due October 11912. The Erie County Sa vings Bank The Buffrison Ge........................
bd $\$ 10000$
102053
$\qquad$
$\qquad$ ivid for $\$$ ö0,0u W. W. Quintard. d...... ouo Dan'j. A Aloran \& Co , id $101 \cdot 60$ bld 101-189 The Buffalo German I ssurance Co., being the higisest bidder, $\$ 50,000$ of the bonds were awarded to them at their bid of $\$ 103 \cdot 77^{1}$ per $\$ 100$. The remaining $\$ 50,000$ were awarded to L. W. Morrison, the next highest bidder, at $\$ 102 \cdot 053$ per $\$ 100$.

On the twentieth of last June, when $\$ 100,000$ of similar secutilies maturing July 11912 were offered for sale, twice the present number of bids was received and the lorn was a warded to N. W. Harris \& Co. at 104-5s.

Channte, Kans.-The City Treasurer of Chanute, Mr. W. N. Allen, writes the Chrovicle that at an election held on Sept $\in$ mber 13 the pioposition to issue City Hall bouds to the amount of $\$ 4,000$ was carried.

Clicago Sanitary Distrlct, I11.-Proposals will be received by the Board of Trustees of the Sanitary District of Chicago until Oct. 101802 for the purchase of 5 per cent bonds to the amount of $\$ 2,000,000$. The principal of this loan will fall due at the rate of $\$ 100,000$ yearly, beginning Nov. 1 1893, aud each purchaser will be required to take a pro rata share of the shot-time and long-time honds. For further particulars soe a foregoing item, also advertisement elsewhere in this department.

Cobleskill, N. Y.-(Chronicle rol, 55, page 192.)-Sewer bonds to the amount of $\$ 20,000$ bearing $4 \mathrm{p}+\mathrm{r}$ cent interest, payable F. \& A.. will be sold at public aucion in Cobloskill on Octoher 41892 . The loan will mature at the rate of $\$ 2,000$ yearly from February 11886 to February 1 191)5, inclusive.
It was originally proposed, as mentroued in the CHRONicur of July 30, that this loan should amount to $\$ 30,000$. Wo are
informed by Village Clerk A. C. Kila.er that the 1 cduction in
the amount io duo to the fret that the bids for construction were much helow the estimated cost of the sewers.

Clevelanl, Ohio.-(State and City Surplement. page 78.1

- City Comblioller W. J. Gleason reports to the Cumosiches that on Mondey of this week $\$ 10,000$ of 6 por cent bridgn repair bonds, beatine 5 per cont interest and maturing in $: 897$ Fere sold to W. J. Hayes \& Sons of Cleveland fur $\$ 10,889 \cdot 80$.
Bids will he rechived for tho purchase of $\$ 16,0005$ per cent gewer distict bonds until Oct. 10. Of these bonds $\$ 10,0$ 000 will mature on Oct. 11801 and $\$ 0,000$ on Oct. 11847.

Clinton, Mrh.-At a special election held this month the citizens of Clinton voted $\mathrm{t} \cdot \boldsymbol{\mathrm { s }}$ issue bonds to the amount of $\$ 8,000$ for a municipal clectric-liglit plant.

Colerlde, Neh.-Treasurer II. II. Ciark of Coleride, Neh. writes the Chmontcles that the water works bonds recently voted will hear 7 per cent interest, payablo J. \& J. in New York, and the loan will mature July 11912. The Treasurer makes no answer to our questions concerning the amount of bonds aulborized. The present irdebtedness, sssossed valu ation, tax rate. \&c.

Edinburg, Iud.-At a recent elecion ln Elinburg the citizons roted in favor of issuing water bonds to tho amount of $\$ 20,000$. Mr. M. Duckworth, President of the Town Board of Trustees, now writes us that tho loan will probably be issuod about Jan. 11893 in the form of 5 per cent bonds maturing at the rate of $\$ 1,000$ searly from Jan. $1189 t$ to Jan. 1 1898, and then at the rate of $\$ 1,500$ yearly from Jan. 11899 to Jan. 11014.
The assrased valuation of real ostate in Edinhurg is 8508,040 ; of personal property $\$ 333,630$; total raluation $1892, \$ 1,042575$; tax per $\$ 1,000, \$ 10 \cdot 50$. The town's total debt is at preseut $\$ 500$.

Farnington, Wash.-On the 10th of last month the citizens of Farmington voted to i-sue bonds for the purpose of building water works and purchasing the olectric light system and plant, now owned by urivate parties. The Town Clerk ia now advertisivg for bids until Octoher 3 for the purchase of $\$ 12,0,0$ of bonds, 10 be known as "Farmington Water Works and Electric Light Brads," and to be numbered consecutively from 1 to 26 inclusive, and to be in the denominations of $\$ 500$ each, excepting No. 90 , wbich will be of the denomination of
8100. The bonds will be payable In 20 years from date of Issuc, or after 105 carn, at the option of the rown of Farming. ton, and will thear literest at a rabe of not to exceed 6 per cont prr annum, interevt to be payable armi-nnnually at the offles of the Town Treasurer. Bidders will be regnired to submit the lowest rate of interest at whlch they will purchase sald bonds. The Town Council reserpes the riglit to reject any and all bids.

The Town Treasurer, Mr. William Servlce, writes us that the asecssed valuation of property in Firminztos for thls year is ruported at $\$ 258,10$ i 54 and that last year's assessment wns $\$ 239.013$ 55. Tue town's actual valuo Mr. Servico estimates at $\$ 3 \cdot 10,000$.
Fostoria, Ohio.-(State asd City Surplement, page 79.) - Featoria sewer bonds to the amount of $\$ 108,000$, bearing lnterest al the rate of 6 per cenl prerannum, wore recently purchased by Spizzer \& Co. of Toledo.
Garfleld, Wash. - An election will be held In Garficld on Oct. 10 to vote on the issuance of water works bonds to the amount of $\$ 10,600$. The proposed securities are to bear interest at the rate of 0 per cent per annum, and to run for twenty years from the date of their issue. Garfield has at present no bonded debt. The assessed valuation of taxable property for 1892 is $\$ 244,925$, nnd it is stated by one of the town officials that this is only about 60 per cent of the actual valuo.
Hempstead UnIon Freo School Ilsirlet, No. 15, N. Y.Proprosals were opencd at the Kings County Trust Company, 373 Fulton Street, at noon Tuesday, for thirty-pight bonda of $\$ 510$ each of the Union Free School District, No. 15, of the Town of Hempstead, Queens Counis, bearing interest at 5 per cent, and maturing lour bonds each year until 1912. The bids fir the whole $\$ 10,000$ of bonds were as follows:
J. si Farlee \& Bro............ $110.52 \mid$ Dantol A. Morav..............112.16

The bonds were awarded to Daniel A. Moran, the highest bidder at $112 \cdot 16$. President He ndrix pronounces the sale an excellent one. The distict has no rther delt, and takes in the eections known as Lawience, Cedarhuret and part of

Cif For ofher proposals nee next page

## NEW LOANS.

PROPOSALS FORE
\$2,000,000 BONDS. Sanitary District of Chicago.
Bealed proposals midreraed to the Board of Trus-
tees of the Sanitary tist rict of Cbloaro and eodorsea "Proposals Ior J'urchavine Bond "" "ill bertecelved Drino clerk of nuld Sunitar. District at Room H,

 mallion dollars (ta, ha,OUN) woitb of bot ds of the thousand ( $\delta$ per cent ver nonum, payabla aemi-amusily on the arat dny of Mas und November ol each year after hondred thousand (1110, 0 ) dollars esch year fir tweaty years next aucceeding Nuvember 1,1842 -the arst payment to be mude November 1, 103. Buth Treasurer of wald olsirict.
Each proposal must be acsomanted by a certifted check or cash of an nmount equal to threa (3) per must be drawn un some respousible baik, and be mado vayable to the order of the "Clerk of the per cent of trie smunt of tie bid wlil be hald three Sanlitary bistrict unt lall of sald pruposals have beed canvassed and the olds have beell awarded.
The bonds will nes.ld in Juta of twenty-fle

 be required to iske a pribrata aha e of short-1lma consinered, aud tha ; no blds at le's than par will be mod all bids. Snnltary District or the Chatrman of the Flaanc


Attest:-FRANK WEN'REM Commitieo on Finance. Tirosident of Biard of Trustees
Clerk Exuliary Distriet of Cbicago
Chicago. 111 ., September $8,1892$.

## $\$ 18,000$

Pacific County School District
No. 32, State of Washington, ${ }^{2}$ per cevt bonds.
Wate istri. I, Is92. Due sept. 1907
Assessed vuluatiou.

| $. .81,400,000$ |
| :---: |
| 18,000 |

Price to bet over 6 ler Cent.
FURTHER DATA ON APDLICAJION
C. H. WHITE \& CO., fiznula bronawnv, New Vork. Eend $10 r$ ur fu 1 liat ot levestment Bonds.
Wm. Fisher \& Sons, gankeits and blookers,
\$3 south sireet,
HALTIMOIEE, MD

## NEW LOANS.

$\$ 100,000$
6 PER CENT GOLD BONDS

## Superior, Wisconsin, Rapid

 Transit Railway Co.Exclusiveoess of frnuchise nad iegnility of bonds npproved by Judse Dlllua of Nev York.
Send for clrcuiars giving foll particalara
nod prlce.

## \$50,0こ0

City of Omaha, Nebraska 5 PER CENT

PUBLIC LIBRARY BONDS.
Dried May 1, 1S9:. Doc May 1, 1912.
further dencriplion and atatement of price upod requeat.
W. J. Hayes \& Sons, BANKERS,
10 Wall street, New Mork.
\$50,000
City of Omaha, Neb., 5 ffr cent sewer bonds. $\$ 50,000$ Denver, Colorado, 5 Per cent selloolij bonus.
 Hon ot the ubave bund da nad pritec.
E. H. Rollins \& Sons, 36 WAi.I. STREET, NEW VORK. WALSH \& FLOYD, No. 26 hrond sireet, STOCK BROKERS,
and dealeas in investment secumities

## NEW LOANS.

## Town of Westchester

 Bonds.NOTICE 15 hervar given that blds will be rechived by the Buard of Education of District Number Four. of the Town or W estchester, N. Y., for Elght thoussad Dollars of the Bunda of sald District to be issued pursuant to the consolidatad School Acts of 1804 and lts Amendments. for toe parpose of rulsing finds to build an uddition to tha Schoolmonse in said Dlatrjet.
The Boads wlll be lssued in aserles, each Bood belug for Five Hundrod Dollars, and will mature as follows:
Five Il nudred Dollara in the year 1595. Five Ilundred Dollurm in the yenr 1896. One Theushod bolinra in the year 1897 Oue Thoumand hollara in the year 1s98. One Thousand Dolinra in the year 1590 One Thousind Dollara in theyenr 1400. Oue Theunnal Five ifunared Doling fin the year 1901.
One Thousand Five II undred Dolinrmin the yenr 1902.

## $\$ 8,000$

Andthe Intereat witi be prid acmi-nnomatly All bids mat be mada on or before Seplember 26 892, and be addressed to Frank H. Sloane, Presldent Board of Education, Dlatrjet No. 4, of Weatchester, Westchester County, N. Y., and apeclify tbesmouat of Bonds anob bldder will late, and the rath of futereat that will be accepted for tbe same. Ry order of the Board of Educatlon. Saptember 10 1802.

ERANK $\operatorname{H}$. SLOANE, Prealdent. edward sherwoon, clerk.

CITY BONDS AND
OTHER APPROVED SECURITIES FOR INVESTORS

FOHEALE BY
FISHER \& SHAW,
INVESTMEAT BANKERS,
4 South Caivari Sircet,
HALTIMOIEE, MAIBYKAND.

Wcodsburg. It is where many wealthy people have homes for both summer and winter use.
llolyoke, Mass.-iState and City Supplement, page 25.)The Cily Council has ordered the Mayur to petiion the next Lezislaiure for permission to borrow $\$ 350,000$ in 20 -year bonds to build a sewer system in Oakdale and Elm wcod.
Jerspy City. N. J. - (State and City Supplement, page 60). -The City Clerk, Mr. W. G. German, writes the CHRONICLE that $\$ 11,000$ will be horrowed from the city sinking fund for the completion of sewers. The city is to pay 4 per cent interest on the loan.
Kern and Tulare lrrigation Distrlct, Cal.-Three weeks ago we mentioned that bids for 6 per cent bonds of this irrigation district amounting to $\$ 700,000$ would be received until September 6. Mr. M. Schwariz, Jr., Treasurer of the board of directors, now writes us that yo sale has been made and sends the followirg statement, which includes the detalls of the pronosed issue.
The Kfrn and Tulare Irrigation District, comprising 84,000 acres of land, is rituated rartly in Kern and partly in Tulare County, California. The bonds of the district are issued for the purpose of constructing a reservoir, canals, ditches, $\& c$.

LOANS- Bonds Thers Due. $\mid$ Total debt Sept. $11892 \ldots \ldots$. nll. 68, J. $\$ 70,000$ pajable each year. Total tax per $\$ 1,000$ is..... $\$ 14 \cdot 50$
INTEREST on the ahove bonds is payable at the Bank of Callfornia, San Franclsco.
Long Island City, N. Y.-(State and City Supplement, page 49). - Treasurer Bleckwenn, of Long Island City, writes us that ro bids were received for the $\$ 7.000$ of $31 / 230$-year water bonds, which were advertised for sale on Tuesday of this week.
Los Angeles, Cal,-(State and City Supplement, page 189.)-At a recent special elfection the city of Los Angeles roted to issue the $5 \frac{1}{2}$ per cent outfall sewer bonds presiously menticned. The amount of the loan thus authorized is $\$ 395,000$. It is expected that work will be commenced by Nov. 1 and the outfall sewer completed in about fight months.

Monnt Vernon, N. Y.-(State and City Supplement, page 50. - Bids will be opened by the Common Council of Mount Vernon on September 29 for 5 per cent assessment bonds of that city to the amount of $\$ t 5,0 \cdot \mathrm{JO}$, b vads to mature as follows: $\$ 5,090$ on Sept. 1 1894; $\$ 5,000$ on Sept. 11896 and $\$ 5,000$ on Sept. 11898.
Monut Vernon, Ohio, - State and City Supplement, page 81. - Bonds have been sold tor $\$ 30,000$ for paving Main Sirest.

New Orleans, La.-State and City Supplement, pago 167.) - The Board of Liquidation of City Debt of New Orleans, La., will commence on Oct. 1 the redemption of outstanding 6 per cent bonds as follows: $\$ 1,000$ bonds numbered from 1 to 1,027 . inclusice; $\$ 50$ bonds numbered from 1 to 900 , inclusive, and $\$ 5$ hoads from 1 to 600.
New York City.-(State and City Supplement, page 50.Comptroller Myers gives notice that the interest due November 11892 on the registered bonds and stocks of the city and county of New York will be paid on that day by the Comptroller at the office of the City Chamberlain, Room 27, Stewart Building, corner of Broadway and Chambers Street.
The transfer books will be closed from September 30 to November 1892.

The interest due November 11892 on the coupon bonds of the city of New York will be paid on that day by the State Trust Company, No 50 Wall Street.
Niagara Falls, N. Y.-City Clerk S. R. Dayton, of Niagara Falls, writes the CHRONICLE that the 4 per cent 20 -year gold sewer bonds which we mentioned last week were sold at 103.75. The successful bidders were Messrs. Coffin \& Stanton of New York.
Nortli Attleboro', Mass.-(State and City Supplement page 29.)-Water bonds to the amount of $\$ 50,000$, payable in 19C8.1913, 1918 and 1923. and bearing interest at the rate of 4 per cent, will be issued by North Atleboro'. The citizens of the town have roted to appropriate 852.000 to buy the waterworke which were built by the North Attleboro' Fire District in 1834 and also to appropriate $\$ 35,000$ to extend the works to Falls Village and Robsonville.
Philadelplia, Pa.-(State and City Supplement, page 80.) -City Comptroller Thomas M. Thompson repurts to the

NEW LOANS.

## 695,000 CITY OF

## COLUMBUS, OHIO,

4 1-2 Per Cent 10-Year VIADUCT BONDS.

Dated July 1, 189\%. Dne July 1, 1902.
interest payable semi-annually.
True valuation, entirated..
. $\$ 100,100,000$
Assessed valnation.. 56,284.770
Total direct city debl. 3,633, 00 1'opulation, 88,193.
PRICE ANI FCLL PARTICULARS FURNISHED ON APPLICATION.
N. W. Harris \& Co., BANKERS.

15 WALL STREET, NEW YORK, chicago.
boston
W. J. Hayes \& Sons, Dealers in MUNERE,
strees Rall in MUNICIPAL BONDS. Fetmentsalway Bonds and other high grade in 143 Superiorst.,
J Exchange Place
age Place. NEW YORK.
Cable Addreas, "KENNETII."
$\underset{\text { bankers. }}{\substack{\text { Lamprecht } \\ \text { Bros. }}}$
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## NEW LOANS.

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for sale.

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Membera of the New York nid Bostou Stock
Exchunges.

DEALERS in
COMMEIECIAL PAPER.
Blake Brothers \& Co.,
28 STATE STLEEET, ROSTON.
5 NASSAU STREET, NEW YORK.
6\% INVESTMENTS 6\%
FIRST MORTGAGE GOLD BONDS, Amounts $\$ 500$ to $\$ 10,000$.
GOLD DEBENTURE BONDS,
5, 7 and 10 Yearn.
atlantic trust co., new york, trustere Amquite $\$ 100$ to $\$ 1,000$. A FEW CHOICE
7 PER CENT FIRST MORTGAGES. Write for Descriptlon.
Lombard Investment Co.
150 broadway, New york.

## MUNICIPAL SECURITIES

 orPITISBURG AND VICHNETY
Dentiln by
Jas. Carothers,
00 FOUR'RH AVE., PITTSBURG, PA,

## NEW LOANS.

NEW LOAN.
\$75,000
City of Sandusky, Ohio, DOCK IMPROVEMENT 5S.
Price and Particuiare on nppileation.
FARSON, LEACH \& CO., omoago. new york,
115 Dearbarn Rtreet.
s Wnil street.

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HELILINGIIA促BAY,
THE EUTURE METROPOLIS OF PUGET SOUND
Is destlned to be the great Manufacturing and Commercial Center because it has
The Largeat and Safest Larbor on the Pacific Coastr The Greatest Area of adjacent Agrlcultural Land. The moat Magnificent Forests of Timber in the world The ineat Natural Town Site and water Front Immense Veins of the Beat Coal in the Weet whlch produces a coke equal to Pennsylvania. Iron, Silverlead, Gold and other ores. Extensive Quarries of Blue Sandstone for bullding purposel. Valuable informatlon can ba had of
THE FAIRILAVEN ISAND COMPANY,

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Union National Bank, CHICAGO.
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A regular Banking Business Tranarien, A connnts of Banksand Bankers, Mercantlleand Manufactaring Firms or Corpuratiuns, received ua favurabuterms. Foreign Exchange lloukht and Sold. Conumarcial dobbe lissued. Telegraphlo T'ranefars made with all principal Karopean and Domestic Points. United CORRESPONDENCK SOLICITED.:
I'HE WALL STREE'I JUUKAAK An invaluable tnancial dally ${ }^{85}$ a year. Bample coy!
free. DOW JONES \& CO., $\mathrm{publiohers}$,il Broad

Curonicle that no conclushons have as yet been renched concorning tho silheme for refunding $\$ 31,000,000$ of Philadelphin's ourstandine 0 per cent leatis.
"The refunding." says the Comptroller, "is merely an exchange of eld 0 per cent loans fir a 4 per cent lomn haring a longer tem of years in ran, and it is not contemplated that any new loas will ve issued under this refunding bill."
lieadhe. Masa.-(State and City Supplement, page 29.)City Trasuror Edxard F. Parker repored to tho Chronicla that on St pt-mber 30 the $\$ 20$, , 10 of Reading water bonds were sold to the Waketield Sarings Bank of Wakefleld, Mass., st $1011^{\circ} 50$. These bunds, ns we mentimed last week, bear 4 per intercst, and mature at the rate of $\$ 2,000$ yearly from June 1 1897 to June 1 1006, inclusive.
1R(chmonil, Yu--(State and City Supplement, page 149),The City Audi or if Richmond, Vi., notifies the Curinncle that tbe Fiusnce Con mitte has reported adeersely in the mitter of new municipal bunds, now under discussion.
Salcm, Va.- $1 t$ is renorted that the town of Salem wilt issue $810,0 c 0$ of 6 per cent $20-5$ tar bonds to pay for su electric plant recently f urchased.
Sai Jose, Cal.-(State and City Supplement, page 140.)At the ricent election at Sin Josp, Cal., to deeide whetter $\$ 150,000$ in bonds would bo issued, the proposition wes defeated by a two-tc-one vote.
Shreve, Ohlo.-Bonds to the amount of $\$ 8,000$ have been voled fur water-works.
Westehester, N. Y.--State and City Supplement, page 55.)-Bids will be receired until September 46 for $\$ 8,000$ of bonds to be issued by School District No. 4, Westehester, N. Y., bids to state rate of interest which the bonds shall bear. The loan is 10 fall due as follows:


For furtber particulars of the sale see advertis:meat alsewhere in this department.

White Ilgeon, Mlelt.-A apecial report to tbe Curovicus: from White ligeon sintes that the village charter must le ultered before the newls-vuted water bond for $315,000 \mathrm{con}$ be i-sued. The nssessed valuation of Whito Pigron for 1899 is \$343.000. Includlog real estate. 8213,000 ant peranal proper15, $\$ 30,000$; tax rate (per $\$ 1,009$ ), \$11. The village bas no debe at present.
It has been sugres'ed by the Common Council that the new loan be issucd in 20 -year bonds bearing 5 per cent Interest.
Wohurn, Mass,-(State and City Surflemest, page 82)City Auditir E. O. I'rebton writes who Curonicle that bide have been received fur the new Woburn Arnory and Coun House loan, and tho secuitites are to be placed during the present week. The loan con-ists of ten 4 per cent note's for \$2,000 each, und will full due at the rato of one nute cach yenr for the next tem gehrs.
Wonasceket, IR. I.-(State and City Supplement, page 34.)-Reports on a system of sewerage for Wonusocket have been receired, and the special commitiee lasing these reports under cot.sideration has recommended a system by which the main sart of lie city will be dralned by siphons and a small dist ict by a pumping station. It is proposed to is-ue sewer bonds for $\$ 50.010$ for preliminary work and the purchase of land upon which to denosit the sewage.
Wyoming, $\mathbf{0}$.-On Monday nif this week epecial assessment bonds to the amount of 82,95800 , beating 6 per centinterest, and maturing (part yearly) in from one to ten years were sold to the Western German Baok of Cincinnati at 102.5n.
Villago Clerk W. A. Clark writes us that another lot of these epecial assessmert bonds will be sold on Octob+r 20 .
Yont ers, N. Y.-(State and City Supplement, page 56 also Curonicle, rol. 54, page 1,023.)-The Buard of Water Commissioners of Yonkers will receive sealed proposals until September 29 for 4 per cent water bonds to the amount of $\$ 50.000$. The bonds are for $\$ 1,000$ each dated Oct. 1 1892, and will mature as follows : $\$ 15,000$ on April $11014 ; \$ 10,000$ on April 1 1915; $\$ 10,000$ on April $11916 ; \$ 15,000$ on April 11917. Interest is payable seni-annually on the first day of April snd October. The bonds will be delivered ar.d payment for them required at the office of the Board of Water Commissioners Oct. 1 1893.

## CHICAGO.

Jamieson \& Co.,

## STOCKS-BONDS,

Members New York stock Exchange, Chicago Stock Exchange.
187-189 deahnoen stheet. Chicugo, Ills. Private Wire to
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## 13.ANEEHS,

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Mambers of the Chleago stock Exchange.

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Tit'e Guarantee \& Trust Company

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Undivided enraluge, Including
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Offera investors in real eatatn secnrifiea protection afforded by no other system of dolng bualnesa.
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Eatatea, Byndicates, fndividuals and Corporationa.
Trnst moneja and truat securtlea kept aeparate Trnst moneya and truat secur.
from the asaets of the Company.

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A. H. BELSERS, Vice-Prealdent.

ARCHIBALD A. BTEWART, secretary.
CHAS. R. LARRADEE, Treasurer. DIRECTORS:
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Chas. WV. Drow,
W. D. Herfoot

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Jobn . Shortall.
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 Anperision Y tor Conre Monezs, and to antharized
 A8SIGNHE FOF ESTATES, IN
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franklin hathewa y, secretary.
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