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 REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATEVOL. 51. SATURDAY, SEPTEMBER 6, 1890 . NO. 1,315.

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the werk eading to-day (September 6), made up according to explanations contained in Crronicle of October 26.

| Clearizab. Returns sy Telegraph. | Treek Ending September 6. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1880. | 1880. | Per Cent. |
| New York | *465,083,288 | \$496,189,023 | -8.3 |
| Bottou. | 64,285,210 | 60,702,005 | $+5 \cdot 9$ |
| Phllstelphls | 88,575,012 | 49,873,317 | +13.4 |
| Balumore | 12,575.155 | 8,932,302 | +26.6 |
| Chicago. | 71,058,000 | 56,486,000 | +25:8 |
| 9t. Loale | 18,649,8:3 | 16,100,389 | +15*8 |
| Now Ofle | 6,369,188 | 4,614,070 | +38.1 |
| Seven oittee, 5 daye | \$694,800,648 | \$693,000,085 | +0.1 |
| Other oittes, 5 daye. | 180,218,000 | 105,203,211 | +23.0 |
| Total all ctites, 8 daye. | \$824,816,018 | \$794,012,288 | +3.2 |
| Iul citlee, 1 day........ | 188,508,317 | 193,200,203 | -2.4 |
| Total all citien for weok... | \$1,013,322,863 | \$0u2,212,559 | +2.1 |



 Itslde s. Y. $\overline{1,724,118,971} 1,558,075,114+18^{7} 714,761,007,71519,098,204,88:+18^{\circ} 7$
The returns of exchanges for week ending Aug. 30 exbibit
Sof $\$ 123,611,024$ contrasted with the prerious week, but contred with week of last year there is an inorease of 5.8 per cent.

|  | Week Ending Aupust 30. |  |  | Week End'o Au g. 23 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880 | 1889. | P. Cent | 1880. | P. Cent |
|  | 628, 003,988 | 828,830,163 | +02 | 737,418, ${ }^{\text {a }}$, | +1500 |
|  | $\begin{array}{r} (917,380) \\ (5,58,900 \\ (31,580,469) \\ (2,715,000) \end{array}$ |  | $(-8377)$ |  |  |
|  | 81,989,081 |  |  |  |  |
| Iden | 514 | , |  |  |  |
| Nurtiora | 1.210.572 | 1.437 | ${ }_{-178}^{+7}$ |  |  |
| 8pring ield | 1,107141 | 1,936,341 | 1 | 1:127,615 |  |
| Worceat | 1.002 886 | 8 |  | 1,070.744 |  |
| Lowell. | 592.005 |  |  | 10 |  |
| New Bedf | 209,943 | 400,748 |  | 355,762 |  |
| Total N | 81,707,346 | 43,425,89 | +114 | 104,857,5 | +28.4 |
| 12 |  | 68,030,591 |  | 69 |  |
| Patelmo | 12, 26 | 10. |  | 13. |  |
| Випио. | 8,912,7 | 2,501,734 | +178. | 7,100.145 | 9 |
| Wash |  |  |  |  |  |
| 8yracuano.a |  | 818,10 | +8\% |  | \% 8 |
| Rocheat | 1,105,053 |  |  | 1,216.033 |  |
| Total Middlo | 97,065,2 | 8,010 | +1 | 107,800 | +1 |
| ca | 74,596.298 | 58,517,886 |  | 80,098,204 |  |
| Cinclunat | 437 |  |  | 7.48 |  |
| Detrott. | 5,412 | 4.045 |  | 8, |  |
| Cleveland | \% ${ }_{2}$ |  |  | 2, 84518 |  |
| Indianapo | 1.76 | 1,916, |  | 1,757.5 |  |
| Peorit. | 1,899,162 | $1,362,363$ 814,730 | +1789 |  | +19.9 +32.8 |
| Toledo | 1,674,618 |  |  | 1,444,781 |  |
| Total | 110,114 | ,88 | +27 | 118,08 | +30 |
| 8 | 17.85 | 17.24 |  | 15.4 |  |
| Los Aus | . | ,198.673 408,100 |  | $1,70$ |  |
| Tacoma. | 087 | 136,400 | +1\%1\% |  | 2\% |
| Seatue* gat Lake | 1, $1,763,585$ |  |  | 1,385,03 |  |
|  | 20,85 | 278 |  | 18,499,77 |  |
|  |  | 7.79 \% |  |  |  |
| Minne |  | , |  |  |  |
| ${ }^{\text {8t. Paual. }}$ | $4,631$. | 9,434, | +68 | B, $\frac{1}{}$ | + |
| Denve | 4,7,8,5 | - | + | 5.216 |  |
| Inth. | 1.887. | 1,108,480 | $+$ | 2223.250 |  |
| St. Joaep | 1,313 | 1.144.41 | +1 | 1,835,837 | + |
| 810 xCl | 721 | 44 | - | 700.47 | + $700^{\circ}$ |
| Des Mot |  | 423 |  |  |  |
| Lincoin | \% 230,300 | 888,0 | +20 | 203, ${ }^{429}$ | -12 |
| Total 0 | 93,703 | 8,414 |  | 3,6 |  |
|  | 18,06 | 17, 0 |  |  |  |
| Now Orlean | 5, | 4.61 |  |  |  |
| Louisvile | 1,811,043 | 8,168,62 |  |  |  |
| Richmoni | $1.680,155$ | 1,519,481 |  | 1,847̇. |  |
| ( | 1,278.49 | 1,842.44 |  |  |  |
| Dallas |  | 87, |  |  |  |
| Fort Wor | 50 | 401 | +88 | 0.2 |  |
| inkto | 34 |  |  |  |  |
| Chattanooga |  |  |  |  |  |
| ashvilio | 2,260, | 71.88 |  |  |  |
| Total | 37,877,7 | 94,880,88 | +92 | 41,780,30 | 17 |
|  | 1,020,52\%, 878 | 081,13,109 |  | 1,143,938,700 | +18.1 |
| atslac | S62,318, | 7.894 | , | 128,320.00 | $\underline{+230}$ |

## Notincluded in totaí

Our compilation of sales, \&c., of stocks, bonds, \&c., for the eight months is as follows:

| Description. | Ejoht months, 1890. |  |  | Etohe months, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Vaiue। | Actual Vatue. | $\left\lvert\, \begin{aligned} & \text { Aver'ge } \\ & \text { Price. } \end{aligned}\right.$ | Par Value or Quantity | Actual Value. | A ${ }^{\text {derige }}$ Price |
|  | $41,771,704$ 10087365 | 254083888 | 61.8 | ${ }^{46,990} 8$ | 2662383516 | 6-1 |
| RR.bouds: | 2v3.045, 720 | 1235,064,987 | $80^{-9}$ | \%23x+133,425 | \$249.593.851 | 88\% |
| Cor't bonds | $12.923,0.50$ $\$ 1,025000$ | ${ }^{88,28971.506}$ |  |  | (83.78, 8 | 184. 8 |
| Bankatocks | \$ $3, \pm \pm 80.745$ | 84,371,831 | 129.1 | \$1,210,130 | $81.630,335$ | ( |
| Total. | 81208295330 | 12788022,188 | 83.3 | 14337,049,185 | 12930187,311 | 637 |
| Pet ? 'm.bale Cotton.bla | $\begin{aligned} & 119.012 .000 \\ & 14, i+1,500 \end{aligned}$ | 110,105,4:0 <br> $1224.8152,631$ | \%31-30. | . $340,150,000$ | \%63, 1109.00 |  |
| Grain bunh | 1350,727, 264 | 1101480 , 138 | 172 1-30. | 1,0111,422:8839] | 8740, \% | 2946. |
| Total valuel |  | 44770, 187,2318 |  |  | (1597192,92) |  |

THE FINANCIAL SITUATION.
Notwithstanding money bas been easier this week, much disappointment has been felt, because with such an unusual amount of bonds purchased in. August so little of the proceeds remained in the banks, according to their return of last Saturday. All sorts of surmises have been raised to account for the situation, most persons thinking that the money had gone West and South and been absorbed in the channels of commerce. The facts with regard to the matter we have set out in detail in a subsequent article, and when known they relieve the situation of all obscurity. It seems that the August bond purchases in full with the premiums offered amounted to $30 \frac{1}{2}$ million dollars. Time, of course, is required to complete these operations; hence the total paid, according to the debt statement, was, with premiums added (after making certain required deductions), only about 21 million dollars. It so happened that in August the ordinary disbursements of the Government were very small indeed while the revenue receipts were large. Consequently all the cash the Treasurer got out during the month in excess of his receipts was $5 \frac{3}{4}$ million dollars. The explanation then of the whole matter is, that on the first of September no more than $5 \frac{3}{4}$ millions had gone into the channels of commerce, and only a part of that into our banks; and, furthermore, that the bank return was made on rising averages.

But some may think that the actual facts thus disclosed in no degree improve the prospect of the money market. They do improve it, because if the money had been paid out by the Government and scattered by business activity, as so many claim, without materially relieving the pressure at this or any other trade centre, the result would be amazing and the prospect discouraging. As the case stands, howerer, it is evident that if commerce had got the full proceeds of the bond purchases the relief would have been complete. It did not get them, chiefly because ordinary disbursements were so small. And the reassuring circumstance is that those disbursements cannot continue on that basis; if very small now they must be larger speedily when the appropriation bills are perfected, and then what is now kept back must come out. The Government revenue in August was only about four hundred thousand dollars in excess of August, 1889, so the difficulty was not on that side of the account; but the actual expenditures must hare been very much smaller than usual. It is worth remarking that the actual Government cash expenditures in any given month are never disclosed by the published statement; the published figures are merely the expenditures as they appear on the books, the actual cash not going out sometimes for a month or more.
The bank statement to be issued to-day might be expected to show a better condition than last week's return. And yet the calls from the interior have been very heavy on our Clearing-House institutions and this week they have come from every quarter-not only from the West, but also from the South and East and Middle sections. Under such circnmstances it is not possible for the banks to gain reserve fast until the Government disbursements are free. For bankers' balances the extremes have been 12.and 3;per cent, averaging 6 per cent, at which renewals have been made, and that is the rate also of banks and trust companies. The high rates of the week were on Tuesday and Eriday, but rery littlo Fha loaned at
those figures. Time loans are nominally 6 cent for sixty days to six months, and was the case last week very little has been do except in renewals. It is reported that a loan negotiated during the week on good mixed collatoral a year at 6 per cent and 5 per cent commission. The is an increased supply of commercial paper, but a re limited sale for it. Some very choice names hare be sold this week at 9 per cent, and rates are only nomin
There has been no material change in the conditi of the money markets in Europe. The cable repo discounts of sixty to ninety-day bank bills in Lond at $31 @ 33$ per cent; at Paris the open market rate $2 \frac{1}{2}$ per cent, and at Berlin and Frankfort it is 3 cent. The Bank of England gained $£ 23,000$ bulli during the week. This, as we are advised by a spec cable to us, was the result of an import principal from Egypt and Portugal of $£ 442,000$, of an export the Argentine Republic and Brazil of $£ 269,000$ and shipments to the interior of Great Britain of $£ 150,0$
Our foreign exchange market has been steadier tl week under the influence of easier money and light offerings of bills. On Tuesday Brown Brothers \& C reduced rates to $482 \frac{1}{2}$ for long and 486 for short, b the other drawers' posted rates were unclanged at 4 for the former and $486 \frac{1}{2}$ for the latter. Gra ually the market grew firmer, and on Thursday Bror Brothers \& Co. advanced their rate, making it unifor with the other drawers. There is rery little feature the market, and searcely anything to indicate immediate future. More liberal offerings of bil either against cotton or securities, would tend depress rates, but the fall might be easily checked dearer discounts in London.
The annual conventions of the American Banke Association are noteworthy events if for no other reas than for the large number of interesting and instre tive addresses which always form part of the procee ings. The present year's convention, held this we at Saratoga, has proved no exception to the rule. T annual address by Mr. Charles Parsons, the Preside of the association, furnished a thoughtful and caret reriew of the existing situation, and as a few amo the other papers prepared for the occasion we may me tion that of Mr. Edward Atkinson on Credit as Affe ing Prices; that of Hon. William L. Trenholm, Comptroller of the Currency, on the Bonds of Ba Officers and Employes ; that of Benjamin Wright Banking on the Pacific Coast ; that of Jay L. T rey on the proposed National Bankrupt Law and $t 1$ of Prof. Edmund J. James on Schools of Finance a Economy. Mr. Parsons dwelt on the importance of good currency system. "There is no subject that "so important to our civil and political life after that "good government," he said, "as that of the mon "of the country. A bad currency can do more harm i "year than the march of an invading army; it cand "troy all the values of what constitutes our immer "system of credit." Mr. Parsons also referred to t passage of the new silver law by Congress, and a! stating all the arguments urged for and agai the measure, agrees with us in thinking tl now that it has been enacted into 1 the experiment, which he regards as a moci vivendi, should be given a fair trial. Mr. Atkins in his paper on Credit, of course takes no limited? circumscribed survey of the situation. His obser tions are based on the knowledge that "the world" "become a neighborhood, and that the exchanges !
"the necessaries of life are world-wide." He alse gives expression to the thought that "men serve each other "as well as they can in spite of the obstructions to "commeree whiel are set by legislation through the "ignorance or incapacity of legislators." The paper is quite an claborate one, and has evidently been prepared with eare. We notice that Mr. Atkinson still adheres to the riew that there is no scarcity of gold in the world, and has added to his other ideas a notion that there may be a scarcity of silver. As our own views on these subjects are well known, however, it is not necessary to follow him in his speculations in these fields.
Notwithstanding certain large failures the last two weeks, due, however, to speeial causes, the general mercantile situation seems to be quite satisfactory. In the dry-goods trade considerable activity is noted, while event the outlook in the anthracite coal trade seems to have undergone a change for the better. There is certainly no reason to complain as to the volume of busiaess. That is very evident from the figures of bank :learings for the month of August, which we have preared this week. As compared with the corresponding nonth last year, the total for all the clearing-houscs thows an increase of over 426 million dollars, or early 10 per cent- 9.9 per cent. In. July the nerease was but 2.7 per cent and in June 6.8 oer ceut. If New York be excluded from the total he ratio of gain is still heavier. That is, outside of iew York the increase is $13 \cdot \%$ per cent, which com. ares with $11 \cdot 3$ per cent for July and $14 \cdot 1$ per cent for une. It must not be supposed, either, that com arison is being made with diminished figures last year. In the contrary, total clearings in August, 1889, also howed over 400 millions incrense (more than 11 per ent), so that the aggregate of 4,734 millions now conrasts with only 3,861 millions in the corresponding onth two years ago. Below is our nsual table, giving e figures by months this year and last.

MONTHLY CLEARINGS.

|  | Clearrins, Total All. |  |  | Cleartins outsisie Neou York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1883 | P.ct | 1880. | 1889. | P.ct |
|  | 6,825.831,334 | , $886.107,878$ |  | 1.96 | 1,755, ${ }^{\text {a }}$ |  |
| bruary. | 1400.083, 01 | 4,072:012.888 |  |  | 1,770,083 |  |
|  | 4,58, | 4.00, 5357,785 | +19 | 1.786, 220,001 | 1,013,700 |  |
|  | 11,215,166,379 | 13,073,688,460 | +01 | $\frac{1.200,983,835}{}$ | 4,988,77, 2 ,68 | $\frac{182}{+82}$ |
|  | 4,770,031,588 | 4,34,358, 298 | 198 | 1.840,850,973 | 1.83, ${ }^{\text {a }}$, |  |
|  |  |  | +8.8 | ${ }^{2}$ | 1,74.512, 1.41127 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## 


Still another circumstance tending to add to the mificance of the month's gain is to be mentioned. the gain has been made in the face of a diminishing Hume of transactions on the New York Stoek schange. The value of the share sales for August, 90, was 45 million dollars less than for August, 1889. tat is to say, while the aggregate value of the sales in -gust last year was $295 \frac{1}{2}$ million dollars, in the same wnth of this year the aggregate was only $250 \frac{1}{2}$ 1.llion dollars. At an arerage of $2 \frac{1}{2}$ checks to ch transaction this loss of 45 million dollars huld represent diminished elearings arising from the saller stock sales of 112 million dollars. In other frds, had the stock sales been the same in the two jurs, the increase in total clearings instead of being 45 million dollars would have been still larger in the sm of 112 million dollars, making the amount 538 rllion dollars. The following shows the stock sales L months.

|  | 2800. |  |  | 1200. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Value. |  | Nother | value. |  |
|  |  | Par. | Aetual. |  | Par. | Setem |
|  |  | -90.128,800 | 315,972,902 |  | 3,7e0,850 |  |
| ch. | 8,100,100 $4.497,0$ |  |  | $6,049,096$ $0,148,106$ |  |  |
|  | 1 | 1,401,782,088 | 808, 001,069 | 10,07, 811 1 | $1.0886 .751,700$ | -81.009, 2m |
| April... | 8.0808, | 180.458 | 308.100.209 | 4.821.022 | 141.009 .600 |  |
| yant..: |  | (18,77, ${ }^{\text {cos5 }}$ | ceioremer | 退 | -67,794,700 |  |
|  | 21,57, 8720 | 2.08, 000 7.20 1 | 1.186 .807 .804 | 28,723.847 | 1,74,001,190 | 1.080 .30. |
| - | 37,926,421 | 3,488, 000.216 ${ }^{\text {a }}$ | 2,18,880,007] |  | 9,88, 883,110 | 8,acto |
|  | 3.004.018 |  |  |  |  |  |
|  | 4.141.006 | 32,072.316 | 880.080,005 | 6.08,771 | 489,17, 175 | ${ }_{2050} 0$ |

These figures, aside from their bearing on the clearings, present a graphic idea of the narrowing proportions of Stock Exchange speculation. The stock sales in August were one-third larger than for July, and yet amounted altogether to only about $4 \frac{1}{5}$ million shares, being 921,000 shares less than in August 1889, when the total was certainly not large.
Returns of railroad earnings present no specially new features. Weekly statements of gross earnings have been growing less farorable of late, though this is in part due to the fact that the month of August had an extra Sunday, so that results are based on one working day less. For the third week of August our tables show $5 \cdot 41$ per cent gain on 88 roads. For the fourth week of August only $3 \%$ roads have yet reported, and on these there is a loss of $0 \cdot 23$ per cent. For the month of Augnst the result is $3 \cdot 12$ per cent increase on the 47 roads which have thus far furnished returns. Our full statement for the month will be published next week. As regards net oarnings, some further returns have come to hand this week, both for July and for Junc. The Big Four, or Cleveland Cincinnati Chicago \& St. Louis, as in the months preceding, is able to present a very flattering exhibit. July gross earnings this year were $81,036,194$, against only $\$ 943,213$ last year, and the net is $\$ 355,58 \%$, against $\$ 318,160$. The surplus abore charges for interest, rentals, \&c., is 8108,015, against $\$ 79,286$. The Louisville \& Nashville, on the other hand, for the same month has suffered a decrease of $\$ 21,470$ in net, notwithstanding a gain of 896,687 in gross, expenses having been augmented 8118,15\%. The Kansas City Fort Scott \& Memphis also reports quite a heary loss in net, the total of the same being only 889,125 for 1890, against $\$ 125,123$ for July, 1889. The Chicago \& West Miehigan, howerer, and also the Detroit Lansing \& Northern, have both managed to reduce expenses for the month ; so the one reports net of $\$ 49,316$, against 26,908 , and the other net of $\$ 40,419$, against $\$ 24,996$. Another conspicuous instance of the same kind is the Western New York \& Pennsylpania, which with a loss of $\$ 1,642$ in gross earnings reports a gain of $\mathbf{8 1 , 1 3 5}$ in net, expenses having been heavily reduced. The Rio Grande Western for July reports net of $\$ 69,982$, against $\$ 68,553$; the Cleveland \& Canton $\$ 19,501$, against $\$ 12,025$; the Oregon Improvement $\$ 116,096$, against $\$ 113,180$; the Camden \& Atlantic 846,536 , against $\$ 43,805$; the West Jersey $\$ 89,807$, against $\$ 80,536$; the Staten IEland \$80,706, against 857,389 ; and tho Chesapeake \& Ohio 8204, 780, against 8203,328 . For June the Central of Georgia has net of $\$ 10 \overline{0}, 441$, against $\$ 82,496$; the Alton \& Therre Haute 834,011 , against 33,134 ; the Mexican Central $\$ 106,569$, against $\$ 206,081$; and the Memphis \& Charleston $\$ 21,82 \%$, against $830,268$.
Our stock market has been dull and irregular through the week, the tendency of ralues howerer being towards
lower figures. Operators for a decline erinced considerable courage, and their efforts were chiefly directed against Rock Island and Burlington \& Quincy, which proved to be rather vulnerable. There have been no new developments affecting unfavorably the value of stocks, but the argument seems to be that with smaller crops in the Southwest the present season, the roads deriving sustenance from that section must be expected to suffer a diminution of their traffic. Money rates have played no part in depressing values. Silver bullion certificates have continued quite active, but there has been a sharp decline in price.
:- The following gives the week's movements of money to and from the interior by the New York banks.

| W"ek Ending September 5, 1890. | Received by N.Y.Banks. | Shipped by N.F.Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1,496,000 | \$2,085,000 | Lome. \$1.489,000 |
| Gol |  | 1,800,000 | Loss. 1,800,000 |
| Total gold and logal tenders | \$1,496,000 | \$4,783,000 | Loss. \$3,289,000 |
| With the Sub-Ireasury operations the result is: |  |  |  |
| Week Ending Sextember 5, 1800. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| Banks Interior movement, as above | \$1,496,000 | \$4,785,000 | Loss. \$3,289,000 |
| Sub-Treasury operation | 17,800,000 | 15,700,000 | Gain. 1,600,000 |
| Tolal gold and legal tenders. | \$18,196,000 | \$20,485,000 | L03s. \$1,68?,000 |
| Bullion holdiugs of European banks. |  |  |  |


| Banks of | September 4, 1800. |  |  | September 5, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | tlve | Tota |
|  | 5 | L | $\varepsilon$ | 5 | 2 |  |
| Englend | 2,689,182 |  | 22,68',182 | 30,837,766 |  | 20,837,760 |
| France. | 52,173,006 | 50,930,000 | 103,112,000 | 53,273,000 | 50,417,000 | 103,630,000 |
| Gormany | 27,001,333 | 13,530,667 | 40,592,000 | 28,148,687 | 14,054, 333 | 42,823,000 |
| Aest.-Heng'y. | 4,408,000 | 16,532.800 | 21,000,0061 | 5,432,000 | 15,870,000 | 21,302,000 |
| Netheriands... | 4,810,000 | 5,361,000 | 10,171,000 | 5,541,000 | 0,332,000 | 11,873,000 |
| Nat. Belgium. | 2.816,000 | 1,423,000 | 4,260,000 | 2,822,000 | 1,311,000 | 3,033,000 |
| Tot. thin week | 114.047.515 | 87,785,067 | 201,833,182 | 115,85t,433 | 88,004,333 | 203.855,706 |
| The prev. Wrik. | 114,880,802 | 37,021,332 | 202,805,22 | 116,376,615 | 88,271,687 | 204,648,232 |

## TrEASURY OPERATIONS AND CURRENCI AFLOAT.

The point of chief interest in the Treasury statements this month is the usual one with regard to the additions to the currency afloat which Treasury operations have effected during August. It is known to ail, in a general way, that the Government has been buying a large amount of bonds, haring bought $\$ 20,214,350$ (under the Seeretary's offer of August 21) during the last ten days of the month and $\$ 27,929,250$ during the whole month; furthermore, that it has been coining standard dollars and purehasing silver bullion since the 13th of August, ander the law of July 14, 1890. These are facts familiar to the public ; but to what extent the operations referred to have affected our hank reserves, and therefore commeree, is not known. The latter are matters which obriously cannot be known without investigation.

First of all it is needful to learn the amount of bonds paia for in August, as it is that item and not the amount purchased in August that determines or measures the Government disbursement on that aceount. We have seen that the purehases during the month aggregated $\$ 27,929,250$, and as $\$ 21,931,050$ were $4 \frac{1}{2}$ per cents and ${ }^{5} \overline{5}, 998,200$ were 4 per cents, the disbursements before September 1, had the whole amount and the premiums on same been paid for witlin that time, would have aggregated $\$ 30,5 \% 0,251$.* The * As this matter is of wide interest we give the details and result of
the bond purchases and premiumson purchases for Angist the bond purchases and premiums on purchases for Angust.

## 42 per cents under circular of Aligust 21.

$\$ 20,214,350$


4 per cents purchased in Alsuist. 5,998,200

- Preminm of 24 jer cent on same.

Total purchases itu August and premiums.
debt statement shows ns, however, that the reclemp tions during the month were only $\$ 12,557,200$ $4 \frac{1}{2}$ per cents and $\$ 7,263,400$ of the 4 per cents an $\$ 740$ of the refunding certificates. Besides thes there is an iucrease of ucarly 3 millions in the bond held in cash, but not canceled. All these, witl th premiums, would call for a disbursement of abot 25 million dollars, instead of the $30 \frac{1}{2}$ millions state as the aggregate of the purchases and premiums. Sinct however, none of the interest to Sept. 1, 1891, on th $4 \frac{1}{2} s$ purehased under the last call was payable unt after September 1, and as bonds held as security fo national bank notes were among those which were pui chased, we assume that about four million dolla, should be doducted, in estimating the disburemen prior to that date.

We thus find that the total disbursements in Augus by reason of bond purchases and premilums on th same, instead of being the full proceeds of the bonc purchased, were only about 21 million dollars. Anoth. item in the accounts which needs a word or two of $e$ : planation is the amount of the new Treasury note issu made under what is popularly known as the Silver Bil approved July 14th. It appears that the operatios under that law during August really netted to the ban! a very small gain rather than the large gain the publ anticipated. The total amount of these notes issur has been $\$ 3,609,000$, whereas the amount in the Treasu is reported at $\$ 2,233,100$. Consequently the entire iss outstanding after seventeeu days' trial under the la was $\$ 1,3 \% 5,900$. That condition of our new currenc only proves that there is no place or occupation such large notes as the first issues were made in; ti needs of commerce in that line are already being su plied and mainly by gold and legal tender certificate When the arrangements are completed for the issue small denominations of the new Treasury notes, th will no doubt pass into general circulation. For the is certainly no more reason for these latest issues accumulate in the Treasury than there is for the old silver certificates to accumulate.
It is of importance to remark, in passing, that tl silver bill brings iuto existence a new coin as well as new note. That is to say the coin, though precise like the old standard dollar, has to go into a ma account in the Treasurer's books, and stay in $t$ Treasury until some holder of one of these new sill Treasury notes wants the note redeemed in silver d lars. In August there were $\$ 1,580,000$ of these coi turned out of the Mint, and the regalar coiuage the standard silver dollars was stopped; the total which has reached $3372,528,466$. From this time un July 1, 1891, two million ounces of the $4 \frac{1}{2}$ milli ounces of bullion bought each month must be put iv these coins! A hundred years hence how comical o financial arrangements will look to our successo Here is a little nest of dollars all by itself; when col pleted it will be the out-turn of the Jint for ten a a half months, and is likely to reach about 25 milli dollars. We already have in the Treasury $314 \frac{1}{2}$ milli of substantially the same dollars, with only 58 milli now in circulation. It does seem to our simple mil as if the old stock would have done the work.
But although this new silver bill has not as yet addl much to the currency aflont, it would seem as if thy large payments on account of bond purchases giv above ought to have furnished an abundaut supply reducing eash holdiugs in the Treasury yery material That result does not appear to have been reach

Bringing toget her in our usual form the items from the inonthly Treasury statements, we lare the following comparison between the currency in the 'Treasury August 1 and Sejrtember 1.

| Cy Holdings by Treasurer.) - Angust 2. | September 1. |
| :---: | :---: |
| I coln ami bulton.......................*188,092,07.4 | *185,837,581 |
| silver coln and bullon..................... 21,380,352 | 15.749,535 |
| t.egal temuler noten.......................... 12,163,412 | 10,573,710 |
| Sational hank motes in eash................. \} 4.760.359 | 5.063,227 |
| Sathnal luak uotes in redemption......... ${ }^{\text {a }}$ | . 629 |
|  | \$230,301,652 |
| Loss by Suln-Trensury nad galu to eommerce sluee Aug. 1 | \$5,811,300 |
| taudard dollar colmage during Augist.... \$1,372,000 |  |
| Satloual hank notes rellred during Angust 1,100,5.3 | 262,415 |
| Sllur bullion eerilticates lssmed under aet |  |
| July 11. I $890 . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \$ 3,609,000 ~$ |  |
| Less amount lu Treasury Sept. 1............ 2,233,100 | 1,375,900 |
| (ialn of curreney | \$7, |

We have uppended the movernents under the old coinage law and under the new silver bill, and find that all the gain to commerce during Augnst from Treasury disbursements and from both these other senrees is a net of $8 \%, 479,615$. Taking the Treasury lisbursements alone, and the net addition is only $\$ 5, s+1,300$, notwithstanding the disbursements on account of bond purchases reached, as we have seen, ?1 million dollars. A part of the difference here ndicatell can be acconnted for by an increase of about ? million dollars in the amonnt of Treasurer's transfer Sheeks and drafts outstanding. But deducting that ? million dollars we still hare disbursed in August for jond purchases about 19 million dollars, the most of rhich must have been set off by tho large receipts of evenue and the unusually small ordinary payments.
The chief interest and use which this revier has ics in the couclusion we are brought to, which is that ho proceeds of bond purchaces in August (amounting to $: 30$, ar $\%, 251$ ), were in the Treasury on September 1, iscept what we have accounted for above, and the $: 5,841,300$ net loss to the Treasury cash. Consequently he remainder of the money those purchases represent las not gone into the banks and been scattered by the usiness activity through the channels of commerce as 0 many surmise. It remained at that date still in the ;ub-Treasury.

GUERNMENF treatment of rail-ROADS-MORE RATIONAL VIEWS.
The Inter-State Commerce Commission this week ranted the Testern railroads an exteusion of time for doptiug the new schedule of rates ordered by the Comaission and which the roads had been directed to put a force on the 1st of September. The managers of ome of the roads had been inclined to ignore the order f the Commission and test the legality of its action, hough on the other hand some other managers were strenely loath, to assume an attitude of hostility to uch a public body as the Inter-State Commerce Comaission. It appears that the chief difficulty aboat puting the rates in effect September 1 was that the time as too short for giving the necessary notice under the ules of the railway traffic associations, and therefore he adoption of the new rates would have been in conflict ith said rules. The extension granted by the Comhission will help the roals out of this dilemma, and ill also give the managers further time for determinag the conrse to be pursued by them.
It is a striking commentary upon the willingness of ailmay officials to conform to the views of Government uthorities, even when doing so is sure to entail heary
losses, that in the present instanco there sthould be hes itation in opposing the order of the luter-Stute Commission and that some ono or two of the roals should evince a strong disposition to adopt the Commission's rates, evidently thinking such a course best as a matter of public policy. For the order in question is probably the most fur reaching ever issued by a railroarl commission. The order itself fills about a column in small type in int ordinary daily newspaper. It undertakes to fix rates on wheat, corn, oats, and dour over a mostextensive section of country, and is specifically directed to $1 \tilde{y}$ large railroal systems. It names maximum rates betreen Kansas City, Council Bluffs, \&lce, and Chicago; between Kansas City, \&c., and St. Lonis; between Missouri River points nud Mississippi River points; between all stations in Kansas and Nebraska, and Chicago; between all stations in the same States and the Mississippi River; and between all points in Kansas and St. Louis. The order concludes with the statement that "no rate is required to be rednced. below $6 \frac{1}{2}$ mills per "ton per mile for distances not more than 500 miles, "nor below 6 mills per ton per mile for any distance." Six mills per ton per mile, what a munificent compensation, indeed, for a Western road!
It has frequently happened within the last decade that wholesale reductions in rates lave been made by the authorities of a single State. But the order of the Inter-State Commission would affect grain rates over about half a dozen States-States where grain is the chief product. In a letter addressed to the Commission last Jnue by Mr. Aldace F. Walker, Chairman of the Inter-State, Railway Association, that gentleman said, referring to the loss of revenue which would result, that if the Commission's order be carried into effect the Commission will have rendered the largest money judgment ever attempted to be pronounced by a human tribunal. The action of the Commission is well known to be the outgrowth of the investigation which it made last spring, by direction of a resolution of the United States Scuate, but there is no evidence whaterer to show that the Commission has considered the probable effects of the proposed rates on the rev--nues of the roads affected. Their ideas on that point may perhaps not unfairly be judged by the inference, which their orler permits, that 6 mills per ton per mile, is adequate compensation for the roads-Western carriers thus being expected to render the serrice as cheaply as Eastern roads liaving a traffic relatively fire. times as great.
What the final outcome of the matter will be we do not of course know. It may be that the roads, not wishing even to appear to be antagonizing public sentiment, will in the end unanimously adopt the Commis-; sion's rates. Or it may be that the course of a few, roads to that end will force all others to follow in their footsteps. Or it may be that some of the managers, considering the importance of the principle involved and the great amount of money at stake, will on further consideration think it best to allow the courts, to settle the question, reluctant as they may be to appear in an attitude hostile to a Government body. The wisest and most satisfactory issue would be for the Inter-State Cominerce Commission, now that it has granted a postponement of date, to hold the order indefinitely in abeyance, or recall it altogether. Circumstances have completely changed since early in the year. Then the lot of the producer was undoubtedly a hard one, owing to the very low prices which his products commanded. But now that grain prices are so very much higher, his
position is totally different, and it would seem very unfair to expect the roads to make further sacrifices for his benefit. In the "emergency" tariffs of last spring railroad managers demonstrated their willingness to extend assistance to the agricultural classes under the depression then prevailing. With the rise in grain prices, additional reductions now wonld most assuredly be unjust.
It is satisfactory to note that while the Inter-State Commerce Commission has been proposing aetion more radical and more arbitrary than any previously taken or suggested by it, the tendency among State Railroad Commissions is in precisely the opposite direction. In fact, the contrast is quite exhilarating. Whether as the result of experience or for some other reason, some of these Western State Commissions are growing much more conservative in their aetiou, and the views to which they are giving expression show in many eases a quite liberal disposition, especially as we had become accustomed to expect totally different things from such quarters. We have in mind more partienlarly jnst now the Kansas and Nebraska State boards. Both boards have given evidence lately of a disposition to deal more justly by railroad interests. The factsin the Nebraska case were set out by the Northuestern Railroader about a month ago, and are interesting at this juncture in connection with the questions raised by the InterState Commeree Commission's late order.
It appears that the Nebraska Board had adopted a resolution declaring that rates for transportation within the State should be adjusted so as to afford no more than a reasonable rate of income upon the eapital invested, and that with that end in view they had entered upon an investigation to determine the relations existing between the earnings of the Nebraska roals and the cost of their construction. The Board seem to have entered upon their investigation in a broad spirit, for we find them saying that the matter was simply one of figures, that judgment should not be "influenced by "the brawling assertions of designing agitators, or by "the general denials ever fortheoning from railroad "representatives." The roads should be allowed to earn " a reasonable return upon the cost, and in addi"tion thereto a sum sufficieut to keep the roads in good " and safe repair, and to make those additions from time "to time required for the convenienee of the public." Five to six per cent per year, they thonght, was "a "reasonable rate of income for the purposes set forth, "and that 7 was not extortionate or excessive for the "period intervening from the time of beginning opera"tions on a newly-constructed road in a country but " partially developed to that time when an increase of "traffic, to a point somewhere near the road's capacity,
"has bronght about the development of the road to a
"f first-class condition."
The investigation thns undertaken showed that the Union Pacific leased lines on 750 miles of road earned less than 2 per cent on an investment of $\$ 15,000$ a mile, that the Burlington \& Quiney while earning $10 \cdot 1$ per cent on the 391 miles of main line between Pacific Junction and Kearney, earned only 2.03 per cent on the 525 miles from Nemaha to the Dakota line, 3.07 per cent on the 180 miles from the Kansas line to Columbus, $2 \cdot 7$ per cent on the 463 miles from Salem to the Colorado line, $1 \cdot 1$ per cent on the 241 miles from Amboy to Arcadia and Eriesson, and 2.5 per cent on the 115 miles from Omaha to Schuyler and Crete to De Witt, the average for all the Burlington lines in Nebraska being 5.09 per cent on the money invested. On the

St. Paul \& Omaha system it was found that earnings were 2.3 per cent on the investment, the extent of road being 241 miles. It it is very difficult to get exact information either as to earnings or cost for special pieces of road, and we do not know what method the board pursued in reaching the results given, but the results themselves are very interesting and are not fairly open to question we think. Of course with such figures before them, there was no basis for a reduction of rates, and none was made. The board struek at the root of the whole trouble when they said that "a third less mileage would perform equally "well the aecommodation reqnired by the public" there would be some fifteen millions less capital de" manding of the public an income; and rates might "be reduced proportionately." But if the roads are making such low returns under present rates, what would be the sitnation under the reduetion ordered by the Inter-State Commerce Commission?
In the case of the Kansas Commission the question under consideration also related to a reduction in rates. The Commissioners revised the local distance tariffs, but did not go as far as they were asked to go and stated their reasons for not doing so. It is the explanation they make that mainly deserves attention, for it shows a proper regard for and comprehension of many of the inportant elements in the problem. Thus they were urged to make the local distanee tariff conform to that of Iowa. In reply to this request we find them using some very vigorous language. "It has been asserted "by several persons who appear to possess no informa"tion on the subject, and to whom unfortunately "authentie information is peeuliarly offensive, that "the conditions existing in the States of Iowa and " Kansas are so exactly similar that a distance tariff "f adopted in that State furnishes a criterion as to what " would be reasonable in this. In Iowa the local dis"tance tariff is lower than it is in any other State, and " it has been the subject of long legal conflict. Whether " it is just and reasonable as applied to Iowa we "are not called upon to express an opinion. That "the conditions existing in the two States are "widely dissimilar is a matter of public "record." They then go on to show that the population of Iowa is rery much greater than that of Kansas, and the freight tonnage also greater; that the territo. rial area of Kansas is nearly one-half larger than that of Iowa, and that the cost of operating roads over the larger area is increased, and furthermore, that notwith. standing its smaller population and tonnage, Kansas has a greater number of miles of road to maintain and support than Iowa. The Commission also point out that for the year ending June 30, 1889, the operations of the roads reporting to the Board (excluding result: on the Roek Island main line, of which only two mile are in Kansas) show that with earnings and income 0 $\$ 80,235,049$, expenses, taxes, interest and rentals wert $\$ 81,116,286$, leaving a deficit of $\$ 881,23 \%$. This cover not the mileage alone in Kansas, but the total mileag! of the roads laving their lines wholly or in part withit the State. Those roads whose sole or chief dependena is local traffic, the Commissioners say, are, accordin to their annual reports, far from self-sustaining.
Eridently both the Kansas Board and the Nebrask: Board are beginning to take broader views of thei duties; and with sucl a presentation of facts and figure as they make, it would be matter for especial regre should the Inter-State Commission insist on enforcin its order.

EMPEROR TFILLIAM AND DISARMAMENT IN EUROPE.
It is difficult to contemplate the journeyinga and isits of Emperor William to England, to Sweden and - Russin apart from some purpose or purposes other han of only fricndship and courtesy. It is the moro lifticult, since the young Kaiser has already given vidence that his mind is actively alive to the great ublic necessities of his time, that his sympathies are roader and deeper than those which are ordinarily ssociated with the highest and most privileged order if social life, and that he has an apparent determinaion that in his hauds the eceptre shall not be an empty sauble. He rules; he means to rule; but his desire eems to be that his influence shall be felt for good.
His visit to Russia particularly has been rariously nterpreted. By some we are asked to believe that so ar as Emperor William was concerned it was nothing aore than a manifestation of good feeling, colored by a onthful, generous and chivalrous sentiment ; hidden aeaning or secret purpose there was none. By others he risit was perhaps too liberally interpreted. The ecret political purpose they tell us was the only hing; all the rest was but a cloak-an outward and onvenient disguiso. The simplest and most natural iew of the situation, unle日s we greatly mistake, will be onnd to be the most correct. The oatensible reason ras the true reason. He went to Russia by invitation $t$ his Imperial brother. Ho went to be present at, and otake part in, the military manœurres; but as such ccasions always offer opportunities, he went prepared o take adrantage of them, and if possible to turn them 0 some good account. Young as he ie, riewed in comarison with the older diplomats, he knew that whatrer schemes or plans he himself was disposed to adance, there were schemes and plans on the other side; nd he took the precaution to take his Chancellor with im.
We now begin to see-so at least we are disposed to hink-that the risit to England and the visit to Russia rere neither of them made in vain. A most interestag piece of news comes to us from Paris. It is that he British Government has made a suggestion or proosal to the Powers that the rarious Balkan StatesCoumania, Serva, Montenegro and Bulgaria, with a ortiou of Albauia-be organized into a grand federal nion, and that an Intartational Congress of such 'owers as were represented in the Congress at Berlin e convened for the consideration and arrangement of uch union. This report may prove to be premature, ut we have for some time been prepared for ome such suggestion on the part of one or ther of the great Powers. No doubt it is a rery old suggestion; when one considers the interests and rejudices which it threatens to disturb. There is no vidence that such union is desired by any of the adiridual States. Whatever may be the sentiments $t$ affection which prerail between Bulgarians and ioumanians, there is certainly no love lost between Bulgarians aud Servians, and Montenegro counts someow as an outside party. It is not an arrangement hich either Austria-Hungary or Russia would naturally zek. It means the abandonment of ambitious schemes in the part of both, and the actual sacrifice of territory a the part of one of them ; for it is not conceirable hat such an arrangement will be found compatible ith the continued occupation of Bosnia and Herzeovina by the Austro-Hungarian monarchy. Yet it is
difficult to conceive of any arrangement more oertain to restore order in, and to open up a pathway of prosperity to, the Balkan Peninsula, remoring at the same time what so long has been, and what threatens to be perpetually, a bone of contention from Eastern Europo.

Certain it is that the present condition of things cannot continue, and that while it docs continue it munt constitute a source of danger, not to the Balkan region only but to Europe, and in a sense to the world at large. A war in the Balkans means a European war ; and a European war, things being as they are, would be world-wide in the range of its influence. If the conditions and requirements of our modern civilization are not to be ignored, some new arrangement must be made, and made soon. It is now twelre years since the close of the last Rnsso-Turkish war, and since the Berlin Conference, with a view to the establishment of order and good government in the Balkan countries and with a vien also to the preservation of the balance of power in Europe, made the present arrangement. It may be that the balance of power has so far heen preserved; but the arrangement, so far ss the matter of contentment and general security has been concerned, has proved a complete failure. Practically twelve years havo been lost; for dissatisfaction is as much a characteristic of the populations of southeastern Enrope to day as it was on the ere of the outbreak of the war in 1877 ; and an element of danger has been added to the situation by the antagonism which has since been developed between Russia and Austria-Hungary. A more unsatisfactory state of things, in fact, can hardly bo imagined. It diplomsey has anything to do in Enrope, duty points most emphatically in this direction; and gratitude widespread and enduring will be the reward of any effort which saccessfully and without bloodshed accomplishes the difficult but much needed work.

We lay stress apon the plan above suggested, not becanas it is the only conceivable way out of the difficulty without war, but because it seems to be the result of an honeat and earnest desire to have this cause of tronble removed, this perpetual source of danger to the peace of Europe effectually dried up. It matters but little whether the above suggestion comes from Lord Salisbury direct, and owes its origin to him and to him alone, or whether it is the result of inspiration due to the Kaiser's presence and influence at Osborne. We are disposed to regard it as haring an inseparable connection with a train of influences in which many persons lave been concerned but which are traceable to Emperor William as their source. Such a man, whén he gives himself to a purpose, becomes surrounded with an atmosphere in which no other scheme or plan but his own finds place. The contagion of his influence is felt by all who come within his reach. It is undeniable that he has become the most potential personality in Enropean politics. It is equally undeniable that he is so not bccause of any aid from without, but because of his own inherent qualities. Since the retirement of Bismarck he has steadily gained in influence and in the good opinion of the outside morld. He has sought to adrance the interests and to increase the comforts of his own people; and he has gencronsly connected the welfare of lis own people with the welfare of the people of all other nations. To the realization of his ideal, internationa peace is necessary, and so also is the reduction of the standing armics of the Continent. On these tro objects he has set his heart. It is this which gires meaning to .
his incessant activity and to his rarious visits to the crowned heads of Europe. He has brought human sympathy-sympathy for the people-into royal and inperial homes. Has not this influence been telling for good? Do we not see some of its fruit in the prevailing disposition towards reasonable concessions which has found such marked illustration in the African arrangement? What more natural thau that the condition of Southeastern Europe should form the subject of conversation at Osborne? We know that on the occasion of the recent visit of the Emperor to Russia the subject of disarmament was brought to the front. Tle Emperor could afford to be bold, for he had already brought the Government of England round to his views. Hence while Lord Salisbury makes the proposal in regard to federation, we are disposed to connect the same with the benevolent schemes of the Emperor.

If the Kaiser has set his heart on this settlement of the Eastern difficulty, and if the British Government is prepared to act with him, we may at least entertain a hope that the task will be accomplished." The Balkans at rest and Rușsia and Austria-Hnugary reconciled, the great obstacle will have been removed in the way of permanent peace and of possible disarmament. One difticinty will remain-the Alsace and Lorraine diffeenlty with France. But that is not to be regarded as insuperable, as we have shown on a former cceasion. Taking it for granted that the Emperor has such a purpose as that which we have indicated, this remaining embarrassment will soon give way. Suecess to the exterit of securing general disarmament would be an achieyement surpassing the greatest victory eyer won on the battlefield, and the reward; which would be the gratitude of the human race, would be more valuable than any Imperial crown.

## EAST TENNESSEE OPERATIONS.

The rumors of new acquisitions by or in the interest of the East Tennessee Virginia \& Georgia Railway give added value to information relative to the operations of this company for the late fiscal year ending June 30 , 1890. Having that fact in mind we have secured in advance of the annual report figures to show the road's earnings, income, charges and ether fiseal results in the twelve months in question. Whether or not the report that the Louisville New Albany \& Chicago has been or is to be secured, is correct, the East Tennessee system lias already been very greatly enlarged. Within a comparatively short period the Cincinnati New Orleans \& Texas Pacific and Alabama Great Southern, the Louisville Southern, the Cinciunati Selma \& Mobile and the Rome \& Decatur have all been aequired. As a result the East Iennessee now has independent outlets to both Cineinnati and Louisville, and in point of mileage and importance must be classed with the great railroad systems of the day.

Not unlikely the results of operations for the late year will prove disappointing. Gross earnings have increased in a most decided way, but net earnings have gained much less in proportion. This has been such a common experience with the railroads nearly all over the country that it would not canse special comment in this case, orecpt that the monthly returns of the East Tennessce for the greater part of the year had encouraged the idea that net results would show just as striking improvement as the gross. Thus for the seven months ending January 31 gross earnings as compared
with the corresponding period of the year preceding had inereased $\$ 665,162$ and net earnings had increased $\$ 593,046$, as set out in an article in our issue of March 29. But with the month of April expenses were angmented heavily, and the augmentation progressed in sueh a noteworthy way in that and subsequent months that notwithstanding a further large expansion in gross receipts, net earnings at the end of the 12 months show a gain of hardly more than three lundred thousand dollars, while at the end of the seven months they had slown a gain of nearly six hundred thousand dollars.

The change has been so deeided and mexpeeted that the details possess considerable interest. Thus in April, with $\$ 91,0 \% 4$ gain in gross earnings, expenses were added to in amount of $\$ 94,895$; in May, with $\$ 130,846$ gain in gross, expenses jumped np $\$ 134,081$; and in June, on a gain of $\$ 81,752$ in gross, expenses were enlarged no less than $\$ 430,133$. Altogether in the last three months on gross earnings increased $\$ 303,-$ $6 \%$, expenses were added to in the sum of $\$ 659, \% 08$, leaving a loss in ret earnings of $\$ 356,03 \%$. The following presents a comparison with last year, both on the results for June and the results for the six months ending June 30.

EAST TENAESSEE VIRGINIA \& GEORGIA.

|  |  |  | $18$ | $1899 .$ |
| :---: | :---: | :---: | :---: | :---: |
| oss earnings. | \$314.413 | \$ 132,661 | \$3,184,003 | \$2,604,178 |
| Operating expen | 521,793 | 91,662 | 2,316.81.1 | 1,501,113 |
|  | \$7,382 | 40.9 | 867 | \$1,013,03.1 |

The foregoing indicates a defieit below expenses in June, 1890, of $\$ \%, 382$, against net earnings in June, 1889, of $\$ 340,999$, making a comparative loss in net of $\$ 348,381$. For the half-year the loss in net is $\$ 145$, 838; there was an increase in gross earnings of $\$ 579$, 830 for this period, but the augmentation in expenses in the same time was no less thau $\$ 725,668$. Several circumstances go to explain this great angmentation in expenses. With reference to the month of June, doubtless the adjustinent of accounts for back months greatly enlarged the total, just as in the year preceding such adjustments reduced the June total. Then of course rates have been low and many items of expense high. Besides this, ontlays for renewals and betterments appear to have been quite liberal.

After what has boen said, it is obrious that hearier expenses constitute a very prominent feature for the full year period alss. On the East 'lennessee propet (the form in which the figures above are givell) gron: earnings for the twelve months have increased $\$ 1,110,453$, but net only $\$ 399,120$. Iucluding in the results the operations of the Knoxville \& Ohio, as $i$ done in the weekly reports of earnings, the inerease if gross is $\$ 1,19 \%, 615$ and in net only $\$ 303,50 \%$. Ou the latter basis the ratio of expenses to earnings is $65 \cdot 3$ pel eent, and this is without counting taxes. We hare this week received the audited statement of the Lours ville \& Nashville Railrond for the "same year, and it $i$. interesting to note that on that road for that perioc the ratio was only 60.6 per cent. The Nashville opera tions are based on 2,208 miles, while those of the Eis Tennessee are based on a much sinaller mileate-onl! 1,209 miles. The inference seems warrantel therefore that expenses include quite libera outlays for improvements and betterments. the same time the fact mist not be oferlooked tha as the result of steadily deelining rates (which the Eas Tennessee is experieneing the same as other ronds
and of the higher price of labor and many other items, the operuting cost would naturally increase. To show the course of the road's earnings for a series of years we have preparell the followiug. We give the results both with and without the Knoxville \& Ohio.
east tervensee virginta \& oeorgia, without knoxville \& oimo.

|  | Fear ending Jume so. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889 -00. | 1888-89. | 1887-88. | 1980-87. | 1885-80. |
| Miles of road........... | 1,113 | 1,087 | 1.032 | 1,032 | 1,033 |
|  | \% | * | 8 | * |  |
| Gross earnings........... Operating exponses | 0,418,078 | 6,301,025 | 6, 100,018 | 4,8n8,181 | 3,778,201 |
|  | 1,175,083 | 3,371,600 | 8,200,538 | 2,001229 | 2,404,312 |
| Net earnings | 2.2:30,08, | 1,898,959 | 1.813,340) | $1.4 \times 8.052$ | 1,373.070 |
| EAST TENSESSEE | RGINt. 4 | OLOHGLA, | inelurling | K.noxt. | 1150. |


|  | lear ending June 30. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1283-80. | 1838-89. | 1887-88. | 1889-87. | 1885-80. |
|  | 8 | 8 | * | \% | 8 |
| Gross earnings. ....... | 7,041,102 | 5,813,516 | 8,800,210 | 4,770,097 | 1,119,578 |
| Operating expeuscs... | 4,508,101 | 3,703,055 | 3,509,423, | \$,157.020 | 2.623.309 |
| N'et earnhus | 2,44,008 | 2,141,401 | 2,030,787 | 1,810,671 | 1,400,269 |

This presents a very striking record of growth and progress. In 1880゙-6 the road was still operated by receirers, the reorganized company taking possessiou of the property on July 1, 1886. In that year gross earnings (ineluding Knoxville \& Ohio) were only a little in excess of four million dollars- $84,119,5 \% 8$. In the late year the total was over seren million dollars ( $\% 7,041,162$ ), so that in the four years there has been an increase of over $\% 0$ per cent. In the same four years the mileage has increased only about 111 miles, or 10 per cent. Net earnings (notwithstanding the outlays for improvements) also show quite a noteworthy expansion, standing at $\$ 2,444,998$ for 1890 , against only $\$ 1,436,209$ for 1886 . The earnings of the Knoxrille \& Ohio are very heary per mile, but even mithout that road the average for the East Tennessee is $\$ 5,610$ per mile now, against only $\$ 3,661$ per mile in 1886. Expenses also are very much hearier, being $\$ 3,653$ per mile for 1890, as compared with only 82,330 in 1886, leaving the net per mile $\$ 1,957$ in 1890 , against $\$ 1,331$ in 1856.

Of course charges for interest have likewise been rising, though hardly as much as might have been expected. The increase in the same during the last tro years has been nol quite $\$ 150,000$ a year. We have prepared the following to show income and charges for the years 1888,1889 and 1890 , being all that we can give, the first annual report of the reorganized company having contained no ineome statement. The figures corer the East Tennessee proper (without Knoxville \& Ohio), that being the form in which the accounts are kept. The net income for 1889 differs a little from the net earnings for the same yeargiven in the table above, because we have taken into account a few small amounts of disbursements and receipts not included in the ordinary etrnings and expeuses.
, EAST TESKESSEE VIRGINIA * GEORGIA.


According to this the surplus above all charges for 1890 is $\$ 609,268$, which compares with $\$ 567,139$ for 1853 and $\$ 620,68 \%$ for 1888 . The regular five per cent annual dividend on the 1st preferred stoek calls for \$j50,000, so that the $\$ 699,268$ surplus for 1890 is $\$ 149$,268 greater than the amonnt necessary for that purpose.

With reference to the compans's funded debt, that was increased $\$ 11,740,000$ during the year, the amount

June 30,1890 , being reported at $\$ 35,240,000$, against $\$ 23,500,000$ on June 30, 1889. The increase is made up of $\$ 3,740,000$ additional 1st mortgage extension bonds, of $\$ 2,000,000$ additional improvement and equipment bonds, and the new $\$ 6,000,000$ Cincinnati Extension collateral trust loan. Total interest charges on the $\$ 35,240,000$ debt will be $\$ 1,834,410$ per year, as against the $\$ 1,373,972$ aetually paid for interest in tho late year. Thus there is an apparent increase in requirements the current year of about $\$ 460,000$. But $\$ 300,000$ of this represents the interest on the Cincinnati extension loan, to meet which tho East Tennessee will have the income yielded by the securities deposited in, trust against that loan. These securities consist of the company's holdings of Cincinnati New Orleans \& Texas Pacifie stock and its holdings of Alabama Great Southern slares. Both companies are paying divideuds, and both are doing unusually well. The Alabama Great Southern reports to us gross earnings for the year ending June 30, 1890, of $\$ 1,957,365$, and net earnings of 8628,988 , the call for interest on bends being only $\$ 209,92 \%$ The Cincinnati New Orleans \& Texas Pacific statement for the same year we gare last weck. It showed gross earnings for the twelve months of $\$ 4,309,14$, against only $\$ 3,655,859$ in the twelve months preceding, and net of $\$ 1,580,962$, against $\$ 1,145,25 \%$. After paying all charges and a 4 per cent dividend on the stock, there was a surplus for 1889-90 of $\$ 458,050$.

As for the other roads which the East Tennessee controls or leases, the Knoxville \& Ohio meets its charges out of its own net earnings. Such net earnings for the late year were $\$ 208,913$, while 6 per cent interest on the $\$ 2,000,000$ of bonds guaranteed by the East Tenucssee calls for only $\$ 120,000$. The Memphis \& Charleston also is fully able to take care of itself. The Mobile \& Birmingham, however, is likely to show a deficit (the deficit was $\$ 136,550$ for the year ending June 30, 1889), but it is never brought into the East Tennessee accounts.

## DEBT STATEMENT ATGOST 31, 1890.

The following is the official statement of the United States public debt at the close of business August 31, 1890.

DEBT ON WIICH INTEREST LAS CEASED BINCE MATURITY,
Aggregate of debl on whicb interest bas oessed since maturity $1 \mathrm{~s} \geqslant 1,777,275$. this debt consists of a number of ltems of whlcb the primclpal amounts are called bonds. DEBT BEARING NO INEERE3Y.
Legal-tender notos. DEBT BEAR1NG NO IN EERE3T. Otd demand notes. Naticmal Bink notes:

Redomption secount.
Fractlonal curreney.
Less amonot entmatod as lost or devtrosed ,15,2s7,.145
ess amonot entmatod ns lost or deotrojed. .
Aggregate of debt boartog no Intorest................................. $408,708,856$
CELTIFICATES ISSUED ON DEPOBITS OF OOLD AND SLLVER COIN A ND LEGAL-TENDER NOTES.

| Clasplicotion of Certincaters. | In the Treasury. | In Crewlation | Amouns 1suck |
| :---: | :---: | :---: | :---: |
| Gold ce | 135,005.730 | 8124,892,539 | 8157,3-8,809 |
| Strer oerthente | 4.851,861 | 803,471,810 | 308,488,071 |
| Currency certílatas. | 110.003 | 8,820,000 | 9,230,000 |
| Treasury notes of 1890 | 2,293,103 | 1,373,000 | 3,609,000 |
| Aggreaste of certlucate | 810,6c0,001 | \$43 $0.040,019$ | 118, 650,320 |

COMPAIBISON OF DEBT WITH TEIE PRECEDING MONTE


## UNITED STATES TREASURY STATEMENT.

The subjoined statement has been issued from the office of the Treasurer this weel, It is based upon the actual returns from assistant treasurers, depositaries and superintendeats of mints and assay offices, and shows the assets and liabilities of the United S!ates Treasury August 30. We give the figures for July 31 for comparison.


REVIEW OF PRICES IN AUGUST-STOCKS GOVERNMENT BONDS AND

## FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of August, 1890. The unlisted issues are designated by an asterisk.

|  |  | Railroads. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| bany | $1712171{ }^{1}$ | Nerfolk \& W |  |  |
| Atehison Top.di8.F | $40^{1} 3_{8} \quad 43{ }^{5}$ | Joo pref.. |  | 641 |
| Allantic \& Pacitic | $6 \quad 658$ | Northern Pacific. | 31 |  |
| Bos.eN. Y. Alr live, pi | 105107 | Do pref.. | 79 |  |
| Buff. Roch. \& litteb. | $35^{2}{ }^{2} 35^{2}$ | Ohio \& Mississlppil .. | 23 |  |
| Do pre | $78{ }^{1} 479$ | Ohio Southern........ | 1 S |  |
| Canadlan Pacific. | $78384{ }^{7}$ | Oregon Ry divav Co. | 983 | 10 |
| Canada sou | 518 \% $6^{19}$ | Oreg. Sh. L. \& U. N... | 41 | 44 |
| Central of N. Jere | 118125 | Oregon \& Trams-Con. | 41 | 18 |
| Central Pacific. | 3133 | Pco. Decat. \& E'ville. |  | 20 |
| Char. Col. \& Augusta | $32.377^{\circ}$ | Peoria de Eisterm | 12 | 13 |
| Ches.\&O., Vot.Tr.cert. | 1948 | Phila. \& Read certe. | 40 | 45 |
| Do do letpref. | $55 \quad 634$ | Pittsb. Ft. W. . ${ }^{\text {d Chlc. }}$ | 154 | $153{ }^{2}$ |
| - do $2 d$ pre | 33.444 | Pitis. \& W., ir. rects. | 27 | 17 |
| Chicago \& Alton | 133135 | D) pI.tr. reo. | 34 | 391 |
| ${ }^{*}$ Chlo. \& Azl ben,rec. | $13{ }^{1 / 2} 14$ | Rlchmond rerminal. | 1975 | 2178 |
| Chic. Burl. \& Quincy. | $100106^{2} 8$ | Do pref.. | 77 | 80 |
| Chjo. \& East Ill. | $42.45{ }^{1} 2$ | Rio Grande Western. | 18 | 2 |
| D0 | 89.93 | Do | 49 | 51 |
| Chic. Mil. \& St, Paul | $683_{4} \quad 723_{4}$ | Rome Wa | 115 | 117 |
| Do pref | 1151211914 | 8t. Jon. \& Gr. Island. | 13 | 13 |
| Chic. \& Northwest | $10629113^{3}$ | Et. L. Alt \& T. II | 3. | 39 |
|  | 1434145 | 8t. Louls A1 k. ETex | 12 | 1234 |
| Chic. \& Rook Ishand | $83{ }^{1} 2913$ | St. L. \& 9. Fran.. | 5\% | 601 |
| Chic. St. L. \& Pittsb | $15 \quad 153$ | Do | 71 | i) |
| Do pre | 40 431 | Et. Paul. \& Dul., pref. | 13 | 93 |
| Chic. St. P. Minn. \& 0 | $30 \quad 32$ | 8t. Paul Nino. EMan. | 1:322 | 111 |
| pr | 90 90 | Routh Carolina | 31 | 10 |
| Cl. Cin. Chic. \& 8 t. | $65 \quad 74$ | Sonthern Pacinc | 283 | 311 |
| Da pr | 95100 | Texas \& Pacl | 18 | 208 |
| Clev. \& Pittsburg | $1543_{8} 15518$ | Tul. Ann A. © | 36 | $41^{14}$ |
| Culum. \&Greeav.. pfd | 33193312 | Tol. \& | 70 | 析 |
| Col. Hock. Val. \& Tol. | 2619325 | Do | 90 | 95 |
| Delaware \& Hudson. | 158167 | Tol. St. L. | 17 | $\mathrm{Sl}_{2}$ |
| Del. Lack. \& Western | $1411471_{2}$ | Union Pacitte | 5714 | 621 |
| Den. \& Rlo Grande | 17 l 21811 | Unlon Pac. D. | 30 | 34 |
| Do pref. | 5184 | Un. N.J.KR \& Car | 230 | 230 |
| Des M. \&Ft. Dodge. |  | Virglala Midlau | 52 | $531{ }_{2}$ |
| E.Tenn. Va. \& Ga. Ry. |  | Wabas | 1 | 8 |
| Do 1st pref. | 7677 | Do pret.. | 23 | $3{ }_{3}$ |
| Do 2 d pref. | $22.231_{2}$ | Wheel. \&L.Erle, eom. | 36 |  |
| Evansv. \& Terre H.. | 120122 | Do pref. | 73 |  |
| Flint \& Pere Mara | $22 \quad 27$ | con | 24 |  |
| Do |  |  |  |  |
| Gr. Bay | 7 |  |  |  |
| Harlem | 270270 | Unlted St | $70^{1 / 4}$ | 72 |
| Hous. \& Texas | $3{ }^{2}$ | Wells, Fargo | 142 | 143 |
| Illinole Central | $110^{2} 116$ | Coal and Mi |  |  |
| Iowa Centra | 812 | Coloraio Coal \& Iron | 48 | 51 lg |
| Do | $24 \quad 271_{2}$ | Col. \& ITock. C. E I .. | 27 | 3138 |
| Kings. \& Pembroke | 14.14 | Coueolidation $\mathbf{C}$ | 25 | 273 |
| Lake Erie \& Weslin. | 1718 | Maryland Coal | $131_{2}$ | 1312 |
| Do p | $60 \quad 641_{2}$ | Mian cota Irom | $8{ }^{2}$ | 3 |
| Lake 8 | $103 \quad 109{ }^{4}$ | New Cantral Co | 10 | 10 |
| Long Isl | 93 94 | N. Y. \& Perry C. | 8 | 8 |
| Lou. Evans. \& 8 | 2931 | Ontario Silver Milu. | $43^{18}$ | 4512 |
| Do | 5965 | Quicksilver Mining | 73 | $9^{14}$ |
| Loutsville d Nashy | 83198918 | Do pr | 1 | $3^{12}$ |
| Loniev. N. Alb. \& Ch.. | 40 45 | Tenn. Coal \& Irou. | 2 | 9 |
| *Loule. 8t. L. © Tex.. | 33143314 | Do | \% | 8 |
| Manhattan, consol... | 105109 | Farious. |  |  |
| Manhatan Beach | $5 \quad 54$ | * Am. Cotton Oil C | 1734 | 26 |
| Marq. Hough. \& On. | 1515 | *Do praf. | 533 |  |
| Memphis \& Charlt'n. | $58 \quad 623$ | * Do Tr. certs. | 23 | 311 |
| Mexican Central. | 224 273 | Amer. Tel, \& Cahle | 8214 | 5 |
| Mexioan Nat., certe | 66 | * Anerican Ca,tie | $14^{7} 8$ | 14.7 |
| Michigan Central. | $93 \quad 9712$ | Brunswlek ('0. | 29 | , |
| Milw. L. Sh. \& Wee | 91.94 | *Bueley ${ }^{\text {a Plpa }}$ Line. | 32 | 238 |
| Do prolf. | $1081811: 12$ | Chicago Gae Comp'y. | 514 | 554 |
| Minn. \& St. L., prif.. | 1717 | Cituzue Gus, Bk'yn. | 88 | 924 |
| M. K. \& T., all pald | $1814{ }^{18} 4$ | Commerclal Calle | 102 | 10:23 |
| *Do nuf. W.I.Rec. | $26 \quad 279$ | Coneolidated Gas Co. | 96 | 100 |
| Missnud Pacitic. | 681423 | - Dlas. \& Catr. Fer d. Co | L | $46^{9}$ |
| Mobile \& Ohio. | 19 24 | Ealison Gea. Electrio. | 104 | 1071 |
| Morris \& Esse | $150 \quad 154{ }^{2}$ | Laclede Gas, st. L. | 18 | 21 |
|  | $1037810{ }^{1}$ | Do prober | 52 L | 65 |
| N. Y. Cento \& Hud. R. | 1051074 | * National Lead Trust | $10^{1} 4$ | 22 |
| N. Y. Chlc. \& St. Louts | $15^{7} 16^{\circ}$ | Nortn Aniericao Co.. | 44 | 464 |
| Do let pret. | $69-703$ |  | 44 | 47 |
| Do 2 d pref. | 374381 | Oregon Impror. Co.. | 95 | 96 |
| N. Y. Lack. \& West... | 1131214 | Pacifle | 404 | 463 g |
| N. Y. Lake Erie \& W. | 2158263 | Phi adelthis Gas | $62{ }^{2}$ | $62{ }^{1}$ |
| Do pref. | 6165 | "Pipe Line Trust. | 823 | 933 |
| N. Y. \& Now Fngland | $4514.49{ }^{\text {a }}$ | Pullman Palace Car. | 210 | 217 |
| N. Y.N.H. \& HartIord | 262263 | Sllver kullou certs. | 1113 | 121 |
| N. Y. Ont. \& West. | $17{ }^{\text {4 }} 1{ }^{197}$ | -8ngar Retlueries Co. |  | Si7 |
| N. Y. 8usq. \& Wes | 7 7 ${ }^{1}$ | Webtern Union Tcl.. |  |  |
| Do pref.. |  | Weatera Uluoa Tol.. |  |  |

* Ualisted.

The range of Government bonds sold at the Stock Exchange in August was as follows:

| $\begin{aligned} & 4^{12 s}, ~ \\ & \text { reg. } 891 \end{aligned}$ | $\begin{gathered} 41 \mathrm{mg}, 1891, \\ \operatorname{coup} . \end{gathered}$ | $\begin{gathered} 4 \mathrm{~s}, 1907 \text {, } \\ \text { reg. } \end{gathered}$ | $\begin{aligned} & 4 s, 190 \% \\ & \text { соир. } \end{aligned}$ | 6s, Cur., '98 reg. | 6s, Cur. $99 \mathrm{reg}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Opening. * $1021_{2}$ | -10358 | 12458 | 12378 | *120 | 12318 |
| Highest.. *1044 | 1034 | 1245 | $1237^{\circ}$ | -122 | -10420 |
| Lowest... *10212 | -103s | 1215 | $1237{ }^{\circ}$ | *1194 | *123 |
| Closing... * $103{ }^{\text {4 }}$ | *104\% | 1248 | $123{ }^{7}$ | * 1214 | *121 |

## * Prices bid-no sales during the menth.

The daily posted rates for 60 days and demand sterling exchange in August are given below, it being understood that bankers' actual rates are usually a fraction below the prices posted:


| Aug. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | ne. mand- | duy. | $\begin{gathered} 80 \\ \text { days. } \end{gathered}$ | DC mand. | A ug. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demaved. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 185 4 | 8919.90 8929.90 | 13 | \& 8.46 | + 89.2 $+884^{2}$ | 25.... | 1834 1834 | $\begin{aligned} & 487 \\ & 497 \end{aligned}$ |
| 8. | 4.85\% |  |  | - 8.418 | . 88. |  | -83.2. | 4864.7 |
|  | 4851 | 994-90 | 16. | 18129 | 4882 |  | 48219-3 | 486.4 |
|  | 4852 | 892.40 | 17 |  |  |  | 4824 | +86-19 |
|  | 485 | 891090 | 18. | $44_{4} 4^{12}$ | + $888^{1}$ |  | 482 L . 3 | 180.4 |
|  | 485.2 | $489 . \mathrm{lg}$ | 19. | $\begin{array}{r}4 \\ \hline 18\end{array}$ | 468 +88 |  |  |  |
| 9 | 4 | 480 | 21. | - 83 LC | 18748 | Opon. | -851. | 39 Lg .00 |
| 1 |  |  | 22 | 4831 | $483 \mathrm{Lo}-7$ | High. | 485 | 490 |
| 11 | -8.14 ${ }_{8}$ | 4884.9 | 23 | 4832 | 4865 | Low | 4823 | 486 |
| 12 | 18.1.40 | +84.4 | -2 | ....... 8.1 | - | Is | 48230 | 86.1 |

## gitonetawitammuctial Euglish gews

¿From our own correspondent.]
London, Saturday, August 23, 1890.
The Directors of the Bank of England on Thursday lowered their rate of discount from 5 per cent, at which it had stood for exactly three weeks, to 4 per cent. The change took the whole city by surprise, and the general opinion is that it is a doubtful policy. During the five weeks ended on Wednesday night the Bank receired from abroad rery close upon three millions sterling. It has now considerably orer $221 / 2$ millions sterling in the metal, which is a larger amount at this season than it has held for four years. If then it can retain the gold, it is in a strong position and probably will be able to pass through the autumn without the necessity of again advancing its rate; but it is very much doubted whether it can retain the gold.
The Bank of Spain is extremely in need of the metal, and it is understood that it has found the means to purchase half a million sterling. It has failed to get it in Paris and therefore it is expected to withdraw it from London. Then there are fears that about $11 / 2$ millions sterling will have to be sent to Buenos Ayres. Orring to the sale of the Western Railway of Buenos Ayres, the means of taking the gold exist, and though the great financial louses here are using all their influence to prevent the money being taken, nobody knows whether they will be able long to succeed. Over and above all this there will be demands for India, South Africa, Egypt. Portugal and other countrics. But if the gold goes, it is doubtful whether its place can be filled by drawing upon any other country. It can not be got from the Continent, and whether it can be ohtained from New York the readers of the Chrosicle are better able to judge than any one in London can be. Meantime the rate of discount in the open market, which on Thursday morning was as low as $31 / 2$ per cent, fell in the afternoon to $3 \frac{1}{8}$ per cent, and is steadily declining. The joint-stock and prirate banks have put down the rates they allow on deposits from $31 / 2$ to $21 / 2$ per cent, so that they can afford to take bills at but little over $21 / 8$ per cent.
The price of silver still follows more or less closely the morements in New York. Between Friday evening and Monday crening there was a rise from 52 d . to 54d. per ounce, or not far short of 4 per cent, and on Thursday there was a further rise to $541 / 4 \mathrm{~d}$. per ounce. With a rise in silver there has been a rise in Indian rupee paper, in the stocks, shares and bonds of Mexican railway companies, and in the securities of the South Austrian Railway Company-in short, in all silver securities. Contrary to general expectation India continues to huy silver at the rising quotations, the Indian exchanges advancing as those quotations adrance.
The stock markets have been decidedly more active this week, remarkably active indeed considering that it is the middle of the holiday season and that money is so dear. Nobody anticipated the change in the Bank rate, but on the Stock Exchange it has been hoped for some time that ease would continue now well into September, and in consequence speculation has been broadening and becoming more active. The reduction of the Bank rate has been welcomed not only because it gives assurance that in the opinion of the Directors of the Bank of England any early return of stringency is not to be apprehended, but also, and probably still more, because it is looked upon as evidence that the Directors believe the danger of anything serious happening in this market on account of the crisis in the River Plate countries is now passed. For some time indeed a general impression has been growing that the great financial houses interested had combined among themselves to give whatever assistance might be necessary so as to prevent failures that might cause alarm. The action of the Bank of England ${ }^{\text {Directors }}$ is supposed to confirm this impression. At all events, as already stated, the speculation
in silver and siiver securities has continued through the week, though silver securities during the past day or two have notbeen as active as they were previously. There has almo been a good deal doing in British railway stocks.
Trade continues exceedingly good. There are signs of improvement in the Iron trade, and even in shlpbuilding the feeling gencrally is very hopeful. The traflic return in consequence continue to show handsome increases, and although it is certain that the working expenses are also much heavier than they were at this time last year, there is a hope nevertheless that at the cud of the year the companies will be able to pay increased dividends. At all erents there is more speculation in the stocks than there has been for some time past. In American railroad securities business has been to some extent stopped by the unexpected monetary stringency in New York, and by the strikes. Everyone here had concluded that money in New York would be easy for the remainder of this year because of the provision in the new silver law for treating the bank note redemption fund as part of the available assets in the Treasury. The rise in rates, therefore, bas surprised eversone and for the time stopped business. Now, however, the opinion is growing that the stringency is temporary, and that the bond purchases will soon transfer money enough from the Treasury to the market to restore case, and there is more disposition to deal. In the market for international sccurities there is little initiative in London. Houses connected with the Continent of course operate to a greater or less extent, butgenerally speaking the department follows the lead of Paris and Berlin. It is fairly firm without being very active. In miscellaneous securities there is more quietness this week than last week; particularly the speculation which had become rery active in South African gold and land shares seems to have come to an end, though those who are interested are very confident that it will begin again before mans weeks are over.
The nerss hoth from Buenos Ayres and Monterideo continues to be disquieting. It is said that the garrison in Monte* video is as discontented as that of Buenos Ayres lately wab, and that unless the President voluntarily retires there will be a revelutionary morement. The President was associated with the founders of the National Bank, and the Bank, as your readers know, was unable to cash its notes lately, and the notes through the infuence of the Government have been made legal tender for six months. They are greatly depreciated and the holders have consequently suffered much loss. Besides, the break-down of speculation has almost paralyzed business and put an end to credit. In Buenos Ayres, too, fears of renewed military disturbances have again sprung up. On Tucsday night the garrison was kept under arms through fear of an outbreak, the cause being that the new War Minister had struck off the army list the names of all officers who engaged in the recent insurrection. Whether there will be disturbances or not, the condition of the country appears almost desperate. Bills have been introduced into Congress authorizing a loan for twenty millions of dollars gold, bearing 5 per cent interest, the proceeds to be left in London to pay the interest on the foreign debt until the end of next year. It is a frank admission that the Government has no means of keeping faith with its creditors unless an adrance is made by the great financial houses here. Another bill authorizes the issue of sixty millions of dollars in Treasury notes to assist the National Bank, the National Mortgage Bank and the municipality of Buenos Ayres. A committee is to be appointed toexamine and liquidate the floating debt of the municipality; yet the market is wonderfully supported.
The weather has again become very unfavorable for harvest* ing. There is much wheat cut in the fields, but it is too wet to be carricd in, and unless there is an early and very marked change in the weather, it will be gathered in a very bad condition. It is impossible at present that it can dry properiy. The reports to the agricultural papers, however, are to the effect that if the weather even now were to improre a fair harrest would be gathered. Most of the cereal crops are a little under average, but whether they will be gathered in good or bad condition depends upon the weather of the next few weeks* The hay crop, however, has been largely spoilt, and it is reported that the potato crop is much diseased. In consequence the price of wheat is rising, and the expectation is that it will rule during the new agricultural year much ligher than it has for several years past. It ls estimated that the yield of wheat in the United Kingdom will be hardly nine millions of quarters, that the quantity arailable for consumption will not.
be much more than eight millions of quartere, and that about nineteen millions of quarters will be ueeded from abroad. It is doubtful if the Continental production will exceed the Continental consumption. From a summary of the official agricultural returns just issued it appears that there is again a decrease in the acreage under wheat, barley, potatoes and hops.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c,, compared with the last three years :

|  | $\begin{gathered} 1830 . \\ \text { dug. } 20 . \end{gathered}$ | $\begin{gathered} 1889 \\ \text { Aug. } 21 . \end{gathered}$ | $\begin{gathered} 1888, \\ \text { Aug. } 22 . \\ £ \end{gathered}$ | $\begin{aligned} & \text { 1887, } \\ & \text { Aug. } 24 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circusation | 24.815,605 | 21,940,625 | 24,577,115 | 24,690.145 |
| Publle deposits | 3,808,457 | 4,130,233 | 3,148,939 | 4,180,599 |
| Other deposits | 28,870,585 | 25,415,88t | 24,118.044 | 23,574,171 |
| Government secu | 15,074,237 | 15,872,225 | 15,017,320 | 15,195,124 |
| Other securities. | 21,583,514 | 10,955,003 | 18,433,283 | 15,918,780 |
| Reserve | 14.287,487 | 19,395,277 | 12,027.392 | 11,794,117 |
| Coin and bullion | 22,653,183 | 21,141,002 | 20,301,507 | 20,058,262 |
| Prop. assels to llabllties. per ct. | 43 11-10 | 41\% | 431/6 | 421/8 |
| Bauk rate..................per ct. | 4 (Aug.21) | 9 | 3 | 3 |
| Consol | 965-16 | 08 3-10 | 10014 |  |
|  |  | \% 73.0 | 3,838,000 | 39.0 |

Clearing-Honse retnras.......... 187,723,000 135,773,000 123,838,000 89.037.000
The following shows the imports of cereal produce into the United Kingdom during the first fifty weeks of the season compared with previous seasons:


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

| Imports of Wheat.cwt. | $185,599-90$ |  | $1888-89$ |  | $1887-88$. |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllll}\text { Imports of flour......16,046,125 } & 13,981,701 & 17,757,983 & 16,204,573 \\ \text { Bales of home-grown, 44,270,400 } & 35,421,529 & 37,076,659 & 31,197,247\end{array}$

: Total.............115,876,280 $\overline{106,946,409} \overline{102,826,343} \frac{19,539,150}{189}$ |  | $1889-90$ | $1883-89$. | $1837-88$. | $1886-87$. |
| :--- | :--- | :--- | :--- | :--- |
| Arer, price wheat week. 368. | 6 d. | 30 s. | 9 d. | 35 s. |
| 10 d. | 32 s. | 0 d |  |  | Arer. price wheat week.36s. 6d.

Ar. price wheat season.30s. 11d.
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

The Engllsh Financial Markets-Per Cable.
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending September 5:


## 

Changes in Legal Tenders and National Bank Notes to Sert. 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes August 1, together with the amounts outstanding $S$ sptember 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to September 1:
Fational Bank Notes -
Amount outstanding Angust 1, 1890.
Amount outstanding Angust 1,
Amount outstanding 8ept. 1,1890*
Legal Tender Notes-
Lmount on deposit to redeem national bank notes August 1, 1890
Amount deposited during Angnst.
Amount relseued \& b'nk notes retir'din inug
Amount on deposit to redeem national bank notes 8 ept. 1, 1890.

According to deposit Sept. 1. with the Treasurer of the United States to
edeem national bank notes was $\$ 55,318,060$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the firet of each of tbe last five months:

| Deposits by- | May 1. | June 1. | July 1. | August 1. | Sept. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv't bks. | $\begin{gathered} \$ \\ 780,665 \end{gathered}$ | $\begin{gathered} \$ \\ 765,156 \end{gathered}$ | $\begin{gathered} \$ \\ -89.333 \end{gathered}$ | $\begin{gathered} \$ \\ 752,390 \end{gathered}$ | $\begin{array}{r} \$ 8,3 \div 0 \\ 878,3 \div \end{array}$ |
| Liquid'g bks. | 5,695,294 | 5,632,838 | 5,478,733 | 5,176,399 | 5,408,566 |
| Roa'o'g undr act of '74.* | 54,045,597 | 52,033,171 | 49,795,771 | 48,169,726 | 49,033,174 | Total. ..... $\overline{60,521,556} \overline{58,431,165,56,063,837} \overline{54,398,515} \overline{55,318,060}$ * Act of June 20, 1874, and Jaly 12, 1832.

Bonds Held by National Banks, - The following interesting staiement, furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure pablic moneys in national bank depositaries on September 1. We gave the statement for August 1 in Chronicle of August 9 , page 163 , and by referring to that the changes made during the month can be seen.


Government Revende and Expenditures. -Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of August. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the eight months of the calendar years 1890 and 1889.
receipts ( 0008 omitted).


| 1800. |  |  |  |
| :---: | :---: | :---: | :---: |
| Cus- | Inter't | Misc'ls | 2 tal . |
| toms. | Rev'uc | Sourc's |  |
| 1 | \$ | \$ | \% |
| 22,216 | 10,6S1 | 3,791 | 38,691 |
| 18,906 | 10,115 | 1,783 | 30,88n |
| 20,800 | 11,252 | 2,696 | 84,7\%8 |
| 19,359 | 12,508 | 1.044 | 33,881 |
| 17,048 | 18,802 | 2,003 | 35,443 |
| 21,641 | 12,642 | 8,281 | 37.54\% |
| 28,058 | 11,217 | 2,824 | 37.196 |
| 20.518 | 12,558 | 1,988 | 34,812 |
| 184.299 | 97,89i | 14.803 | 281.981 |

 DISBURSEMENTE (000s omitted).

|  |  |  | 1880. |  |  |  |  | 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Penstons. | In. terest. | Premdums. | Total. | Ordinary. | Pensions. | In. terest. | Prem iums. | 2otal. |
|  | 8 | 1 | \% | 1 | \% | 8 | 8 | $\stackrel{1}{4}$ | \% | 1 |
| Jan. | 15,680 | 2,176 | 7.918 | 2,088 | 27,858 | 15.433 | 2,185 | 8,285 | 651 | 26,554 |
| Feb | 9,923 | 13,860 | 518 | 957 | 25,060 | 11,981 | 20,915 | 688 | 853 | 33,787 |
| M | 10,226 | 8,852 | 1,339 | 2,005 | 17,512 | 12,956 | 1,473 | 1,802 | 811 | 16.972 |
| A prll | 13,958 | 9,815. | 5,881 | 874 | 29,008 | 12,569 | 410 | 6,578 | 2,85i | 22,439 |
| May | 18,814 | 12,505 | 514 | 811 | 27,234 | 11,583 | 11,074 | 54 E | 471 | 23,074 |
| June | 9,307 | 3.761 | 1,514 | 222 | 14,884 | 10,982 | 879 | 1,716 | 223 | 18,750 |
| July... | 18,888 | 14,863 | 7,232 | 8,054 | 38,137 | 18,278 | 15,248 | 8,175 | 29 S | 41,090 |
| Aug. | 12,445 | 18,854 | 876 | 1,730 | 33,840 | 18,675 | 20,244 | 812 | 3.738 | 39,269 |
| 8 mos. | 乡8,003 | 70,301 | 25,570 | 10.629 | 214,463 | 107,807 | 72.428 | 28,502 | 8, T2 $^{\text {A }}$ | 217,463 |

Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and in general merchandise. The total imports were $\$ 7,550,318$, against $\$ 9,206,004$ the preceding week and $\$ 7,596,812$ two weeks previous. The exports for the week ended Sept. 2 amounted to $\$ 5,555,224$, against $\$ 4,603,554$ last week and $\$ 6,262,517$ two weeks previous. The following are the imports at New York for the week ending (for dry. goods) Aug. 28 and for the week ending (for general merchandise) 'Aug. 20; also totals since the beginning of the first week in January.
foreign mports at new york.
 Total 35 weoks. $\$ 319,210,238, \$ 317,472,193|\$ 341,807,810| \overline{\$ 362,290,157}$

In our report of the dry goads trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 2 and from January 1 to date :

EXPORIS FROM NEW TOAK FOA TII WREK．

|  | 1887. | 1893. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
|  | ＋18．725，0511 | \＄5，51＊851 | ＊7，876，301 | \＄ |
|  | 200，952，282 | 180，07：064 | 2：2，431，315 | 211．4 | Total 35 weok ． $207,0 \overline{77,335}$＊104，590，719（230，307，046．6220，438，149

The following table shows the exports and importe of apecie at the port of New York for tho week ending Aug． 30 and since January 1，1890，and for the corresponding periods in 1589 and $188^{\circ}$

| cold． | Exports． |  | Imporis． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Trek． | Since Jan． 1. | Heek． | Since Jan． 1. |
| Grent Britain <br> Franec． <br> （iermnn <br> West intles． <br> Mexten． <br> south almerira． <br> All other collatrice． |  | \＄11，050． 853 |  | \＄161．846 |
|  |  | 2.710 .200 |  | $2,505,288$ 892,988 |
|  | 43.630 | 2，300，012 | 1083，200 | 2，351，964 |
|  | 20， 00 | 5，600 |  | 19．392 |
|  | 156，382 | $1,463,013$ 130,691 | 1,200 13,707 | 122,324 $4022 \times 1$ |
|  |  |  |  | 102，2٪1 |
| Total 1808 Totai 1880 Total 18.88 | $\$ 164.702$ $18.532,234$ <br> 2,050 $46,259,904$ <br> 19,971 $18,758,983$ |  | \＄608．107 | \＄6．515．064 |
|  |  |  | $\begin{array}{r}93,515 \\ 15,507 \\ \hline\end{array}$ | $\begin{array}{r}4,753,535 \\ 4.605,363 \\ \hline\end{array}$ |
| Silecr． | Exports． |  | Impors． |  |
|  | Week． | ce Jan． 1 | Hicet． | Oince Jan．1． |
| Great Britain <br> Franre． <br> Germany <br> Weal Inder． Mexlen． sonth 4 merica All other countries． | \＄15，009 | $\begin{array}{r} \$ 12,130,622 \\ 287,175 \end{array}$ | ． | \＄1，407，906 |
|  |  |  | 1100 | 810，375 |
|  |  | $\begin{array}{r} 37,538 \\ 24,612 \\ 34,701 \end{array}$ | 79，0：7 | 4．38．729 |
|  |  |  | 20.46 .4 | 375，50 |
|  |  |  | 95，886 |  |
| Total 1890 Tolal 1839 Tutal 1888 | $\begin{aligned} & \$ 15,000 \\ & 7.14,747 \\ & 481,100 \end{aligned}$ | $\begin{array}{r} \$ 12.525,741 \\ 13,581.168 \\ -8,144,675 \\ \hline \end{array}$ | \＄203，247 | \＄4，080，457 |
|  |  |  | 37，700 | 099，743 |
|  |  |  | 4，390 | 1．255，754 |

T．S．Bonds－Redemption of $41 / 2$ Per Cents，－Following is the text of the circular issued for the redemption of $41 / 2$ per cent bouds with prepayment of interest：

> Tressury department, HakHingTon, Aly. 30,1890

In pursuance of the authority contalned in secifona 3,691 and 3 ，e99 of the Revised stathtes of the Untted States，publte notice is herely gisen ，whit be redecmed nt par，Niti）Intereat to and Including Aus． 31 ， 1sol，at the Treasiry Department in the clty of Washlaghon，or at the not expoeding singnt Treasurer of the United state日，to an amount pose not later then Sept．16， 1890
Notice is nliso given that after the eaid 16 th of september，1890，or Whenever the above specified amount of $\$ 20,000,000$ shall hare hecn presented，rederuption of the bonds of the $4^{12} 2$ per cent loan wilt be upon such terius as may hereafter be made known．Registered bonds Ghonld bo asslgned to the secretary of the Trensury for redemptlon． Where checks In payment aredesired in favor of any one but the payee， the honds ahoutd be asslgned to the Secretary of the Treasury 10 ． persolis to whose ordor the check ahould be made payable．

## （Sigued）

－$A$ Washington dispatch of September 5 says：＂The Secre tary of the Treasury，after consultation with the Director of the Mint，has decided that he will purchase，under the law， $7,280,000$ ounces of silver between Aug． 13 and Sept．30，во as to start at the beginning of a calendar month－namely， October，with the purchase of $4,500,000$ ounces per month．＇

Attention is called to the advertisement of Messrs A．M． Kidder \＆Co，in the columns of the Ceronicle to－day．
Anction Sales．－The following were recently bold at auction by Messrs，Adrian H．Muller \＆Son ：

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 50 Hanover Eire Ins．Co．．．．．14719 15 Marret \＆Fulton Nat．Bk． 241 |  |  |  | $\$ 11,000$ Honston Wert 8t． |  |  |  |  |
|  |  |  |  | Pavonla Ferry BR．78，1894； |  |  |  |  |
| 15 Market \＆Fulton Nat．Bk． 241 <br> 29 Slate Truet Co．．．．．．．．．．．．．．18614 |  |  |  | tended reg．，1919．．．．．．．．．．．11 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Bank Stock List－Latest prices of bank stocks this week， |  |  |  |  |  |  |  |  |
|  |  |  | Banks． | 兂 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| n．Ex |  |  |  |  |  |  |  |  |
| Asbnry |  | 70 | Germ | 20 | ${ }_{310}^{125}$ |  |  |  |
| Bowery |  | ${ }^{312}$ | G |  | 310 | Ninth．．．．．．． |  | 3 |
| Burcha＇ |  |  | Gre | 130 |  | North Rivor． | 0 |  |
| Contral |  | 12 | Ha | 340 |  | Orient |  |  |
| Chasthai |  |  | m．${ }_{\text {nd }}$ |  |  |  |  | 30 |
| Chemica | c | 5000 | irrin | 200 |  | Peoplo |  |  |
| City． |  | 316 | Leather M $\mathrm{ss}^{\circ}$ |  | 260 | Phonis |  |  |
| Colnmbl |  |  | Mad | 100 |  |  |  |  |
| Cammerc |  | 210 | Manlat |  | 193 |  |  |  |
| nen | 141 |  | Market | 230 |  | Seca |  |  |
|  |  | 257 | Mechan |  | 300 | Soven |  |  |
| Eabt Riv | 163 |  |  | 27 |  |  |  |  |
| 11th Ward | 15 |  | Merchanl | 157 |  | State | 18 |  |
| ${ }_{\text {trin }}^{\text {rth }}$ | 20 |  | MerchtaEx | ${ }^{127}$ | 130 | Third |  |  |
| Firat |  |  |  | 60 |  |  |  |  |
| Firat |  | 117＊＊ | Ht．Marr | 390 |  |  |  |  |
| 14 th | 70 |  | M | 10 |  |  |  |  |
| Faurth．．．．．．．． |  |  | Na＊aan．．．．．．． |  |  |  |  |  |

[^0]New York City Bank Statement for the week endtra Aug， 30,1890 ，is as follows．We omit tioo ciphors（00）in all cases．

| HaNMA． 00e omitted．） | Oapleal | Surpius． | Lomm | Iprecos． | Lasale． | Dewedra． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of | $2,000,0$ | $1,609,1$ | $11.060,0$ | $2.800 .0$ | $600,0$ | $11,120,0$ |
| Maulialtan Co． | 2，050，0 | 1，418，4 | 9，283．0 | 1.4810 | 248.0 | H．938，0 |
| Merchatht | $2,000,0$ | M44，9． | 8.844 | 1，796．8 | 487.0 | 7．208，5 |
| Mechani | 2，000，0 | 1，809．9 |  | 1，89， 0 | 230．0 | 8，278，0 |
| Amertea． | 8，000，0 | 2，018，6 | 12，107．0 | 8.0180 | 711.7 | 11．063，4 |
| Phendx | 1，000，0 | 832,2 | 4，627，0 | 748， 11 |  | 89850 |
| Cily | 1，000，0 | 2，331．8 | 9.444 .8 | 2，442．0 | 7210 | 9.8758 |
| Trameat | 760.0 800. | 8，28110 |  | c．9！n． | 143.9 | 1，834．7 |
| Chamira | 800,0 800,0 | 8，2811，4 | 22，2170 | 6，9\％8，0 | 1，184．0 | $34.529 .0$ $8.808 .8$ |
| Galletla Natlo | 1，000，0 | 1，602， H | 4.622 .4 | 731.0 | 8010,7 | 8，800．8 |
| Butehers＇de bros | 300，0 | 247，6 | 1，496， 4 | 334，7 | 78.4 | 1．575．8 |
| Mechantes＇©＇Tratcrs | 200，0 | 237．8 | 2，162．4 | 1460 | 101.0 | 002，0 |
| Grcenwleh | 200，0 | 117，0 | 1，228，1 | 120，4 | 02，2 | 123，6 |
| Lea＇ney Matinfac | 600，0 | 382，0 | 3，084， 0 | 8 \％，昌 | 201,9 | 2，503，4 |
| Mescnth Natlonal | 800，0 | 74，6 | 1，246，il | 347.6 | 25.8 | 1，87日， 0 |
| 8 gata uf New fork | 1，200，0 | 413，2 | 3，067，6 | 6113， 1 | 281.6 |  |
| Amerlcan lixclange． | 5，000．0 | 1，8148，8 | 16，408，0 | 2．151．0 | 919.0 | 18．476，0 |
| Comametic | $5.000,0$ | 8，247， | 18，548，4 | 1，548， 2 | 1，077，${ }^{\text {a }}$ | 12，888， 8 |
| 3roads | 1，000，0 | 1，089，7 | 6，654， 3 | 731.7 | 239.8 | 4．203．8 |
|  | 1，00n，0 | 803，2 | 7，6：93，${ }^{\text {c }}$ | 1，071．8 | 844，7 | 7．740，2 |
| t＇aclf | 422，7 | 344.8 | 2，943， 1 | 248.4 | ：118．7 | 2.023 .7 |
| 1kepubl | 1，500，0 | 921，7 | 10，485．8 | 2，421，4． | 2：11，9 | 10，917，4 |
| Chathan | 450,0 | 874，0 | 8，614，0 | 683，4 | 530，1 | 6，623，6 |
| ＇roplen＇ | 200，0 | 288， | 2，441，0 | 220，6 | 186，9 | 2，001，8 |
| North | 700，0 | 544，3 | 4，538，2 | 518，7 | 257.0 | 4．545，7 |
| Hanove | 1，000，0 | 1，458，${ }^{\text {d }}$ | 12，518．8 | 2．0123，9 | 709，7 | 18，890，6 |
| lrving | 500.0 | 273,2 | 2.9530 | 474，5 | 183，4 | 2，871．0 |
| Cllizer | 600，0 | 34175 | 2，733，4 | 4 ¢0．7 | 114，28 | 2，58\％，6 |
| Nassu1 | 500.0 | 218,6 | 2，422．0 | 497，7 | 279，4 | 8，293，8 |
| 31 arket \＆ | 750，0 | 697.1 | 4.078 .2 | 824.6 | 15.5 | 4，110．5 |
| 8L．Nicisolan | 800，0 | 121．1 | 1，796，${ }^{\text {c }}$ | 254：0 | 130，8 | 1，803．4 |
| Shoe it Lenth | 500，0 | 250.1 | 2，458，0 | 461.0 | 233，0 | 2.849 .0 |
| Corn Exchang | 1，000．0 | 1，152，${ }^{\text {d }}$ | 6，411．8 | 777，6 | 330.0 | 8，578，6 |
| Continent | 1，000，0 | 307,0 | 4，211，1 | 317，0 | 620，3 | 4，492， |
| OHOLts | 300，0 | 388， 1 | 2，180，0 | 101，3 | 264，4 | 1，94n，0 |
| Tmporters \＆Traters＇ | 1，500， 6 | 4，680，5 | 20.046 .0 | 4，08＊，0 | 1，188，0 | $50,248.0$ |
| 1＇ark | 2，000， 0 | 2，416．6 | $18,589,2$ | 8，697． | 1，877，7 | 40，935．8 |
| North Rlve | 240.0 | 12\％，2 | 2.166 .5 | 141.2 | $112 . ?$ | $\begin{aligned} & 2,400,3 \\ & 1.000 . \end{aligned}$ |
| E．rat R13cr． | 3，200，0 | 1，512，0 | 16，718，${ }^{1,218}$ | $8,638,2$ | 1，260，8 | $\begin{aligned} & 1,009,8 \\ & 17,039,0 \end{aligned}$ |
| Ceatral Natlos | 2，000，0 | 616，0 | 6，499，0 | 753， 0 | 809.0 | 0.874 .0 |
| Eecnud Nation | 300，0 | 301，3 | 4，041，0 | 1，060， 0 ． | 130，0 | 4，697，0 |
| Nluth Natlona | 750.0 | 2918．8 | 5，250，5 | 84日， 8 | 310，9 | 5，373，4 |
| First A ational | 800，0 | 6，314，9 | 21．618，2 | 3，441，1 | 621.7 | 19，874，9 |
| Third Katlona | 1，000，0 | 240，6 | 4，139，4 | 350,0 | 698，5 | 3，805，1 |
| N．Y＇．F at＇l Exchango | 800，0 | 149，$\frac{1}{7}$ | 1，467． 6 | 208，2 | 90， 2 | 1，335．， 6 |
| Bowery | 250.0 | 409.7 | 2，005，0 | 301.0 | 110.0 | 2．485，0 |
| New Ymb | $200, \mathrm{C}$ | 447，9 | 2，93．3，4 | 610，0 | 112，1 | 3.014 .0 |
| German－Ameri | 730.0 | 258，4 | 2，689， 8 | 440，4 | 03，2 | 2，833，7 |
| Chase Nintloz | $500 . \mathrm{C}$ | 850,4 | 8，782，${ }^{\text {a }}$ | 2，098， | 1，019，8 | 11，508，9 |
| $\mathrm{F}^{\text {Fifth }}$ A renue | 100．0 | 774，9 | 4，38．3， 3 | 1， $433, \mathrm{*}$ | 140，6 | 4．711．0 |
| German Exch | 200，0 | 445.8 | 2，432．6 | ¢9，7 | 638， | 3，281．6 |
| Germania | 200，0 | 118.8 | 2，743．11 | 173.2 | 305，7 | 3，137． 1 |
| Unitci | 600.0 | 193，8 | 4，044，8 | 1，117，7 | 49,0 | 4，802，2 |
| Lincoln | 800，0 | 276，8 | 8．573，1 | 6．33， 1 | 304.2 | 3，816，1 |
| Gartield | 200，0 | 824，3 | 3，235．3 | 618.6 | 221，\％ | 3，538，8 |
| Fifth Natlon | 15n\％ | 294， 4 | 1，776．7 | 862.7 | 256，6 | 2.027 .8 |
| Bank of the Mret | 300.0 | 538.7 | 3，746． | 948.4 | 307，8 | 4，842，1 |
| W est Side． | 200，0 | 253，8 | 2，093，5 | 846，6 | 178，6 | 186．4 |
| Seaboard | 600.0 | 184．7 | 3，663，0 | 6116,0 | 890.0 | 4，035，0 |
| Sixth Natio | 200，0 | 880， | 1，452，0 | 212.0 | 70.0 | 1，192，0 |
| Woatern Natio | 3，600，0 | 179.6 | 9．972．4 | 1，814，2 | 332，4 | 8，465，9 |
| Firat National， $\mathbf{B}^{\prime}$ | 300，0 | 732.9 | 3，867，0 | 848，0 | 102，0 | 8，973，0 |
| tel ．a．e．e．w．e．．．．60，812，7 |  | 50．987，1 | 392，646，4 69，595，6． |  | 26，i 53,1 | 385，149，5 |
| Burca． $\mid$ Caprial ${ }^{\text {Surplus．}}$ ． | Loan． | Specis． | Legats． | Depoatls．t |  | caringe． |
| $\begin{gathered} \text { M. York. } \\ \text { Aug. } 2 \ldots \\ \hline 120,799,8 \end{gathered}$ | $401.800,8$ | \|80,3;7 | 32，670．9 | $415,915,8$ | $3,623,4$ | $\text { 512.504, } 1$ |
| 4．8． 9 ．．．．120，799，8 | 1116，134，6 | －8．49e，0 | 28，763，3 | 497.305 .2 | 3．64－4， | $\text { 666,109, } 1$ |
| ＂16 16 ．．． 120,7998 | 402，183，9 | $70,843,2$ | 28．378，1 | 399，505，1 | 3，6：29， | H0．003．8 |
| ＂1 23.3 －120．799，8 | 397，672．3 | 08．821，1 | 28，254，2 | 398．3：3， | 3，452，7 | 717.416 .7 |
| \％ $80 \ldots . .120,799,8$ | 392，046，4 | ［69，685，6 | 26，155，1 | 383，149，3 | 3，352，3 | 628，007，0 |
| Bagion． 64， 685,4 <br> Arg．16．．．． 64,650 |  |  |  |  |  | 86，460，0 |
| ․ $23 . . .984,686,4$ | $153,268,0$ | $9.446,3$ | 4．483．7 | 127，074．6 | 3．222，${ }^{\prime}$ | $9 \pm . \times 25.3$ |
| ＂130．．．． $64,685,4$ | 162，71：3，8 | 9，621，2 | 4，684，0 | 125，205．9 | 3.220 .9 | 81，400，0 |
| Aug．16．．．83，783，7 | 98，899，0 |  | 7．0 | 93，016 | 2．130，0 | 6 |
| 4… $23 . .$. <br> 1 | 84，024，0 |  | 47.0 | \％8，303，0 | 2，131．0 | 69，915，3 |
| $\because \quad 20 . . . .{ }^{35,793,7}$ | 28，921， 6 |  | 3＊，0 | 95，172，0 | 2，137，0 | 62，184，5 | 4olphia，the ltem due to other banks，＂

City Railroad Seenrities－Brokers＇Quotations．

| Athatio A Y．，B＇kyn．8t＇K． |  | 135 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gen．N．， 5 ， $1909 .$. A＊ 0 | 103 | 107 | Sortp B8．．．．．．．．．．．．．FsA 100 | 103 |
| Slocerst．se Hut．r．－Sik． | 21 | 27 | Cighth Av．－Stock．．．．．．．．． 200 |  |
|  | 112 | 118 | EIghthAy，－Scrip， 68,1914105 | 108 |
| Sr＇dway e 7 thar．－8t＇k． |  | 215 | 4211 \＆Gr＇ad St．F＇ry－stk． 240 | 250 |
| lat mort．， 68,1904 ：J\＆D <br> 21 mort． 58.1914 ．Jd J | $\begin{aligned} & 101 \\ & 103 \end{aligned}$ | $\begin{aligned} & 100 \\ & 105 \end{aligned}$ | lat mort．，7s，1803．A de 108 421 St Manhe git．N．Avel 140 | 43 |
|  |  | 103 | 1 1 mort．，68，1910．． 3 ¢S 112 | 115 |
| 2 art 6a，int．as rent．， 0 ¢． | 92 | 93 | $2 \mathrm{~d} \mathrm{M}_{2}$ income，08．．．．JeJ1 67 | 62 |
| Srookign Clty－Stock．．．． | 170 | 175 |  |  |
| 18t mort，88， 1402 ．．J did | 108 | 106 | 1st mort．78，184\}..J\&J 103 | 110 |
| B＇Elyacroset＇n ba．p lyuy Contral Crosmtown－sut | 108 160 | 110 | Ninth A ve．．．．－．．．．．．．．．．．．． 105 | 112 |
| Central Crasatown－sitk． 1at mort，6m， $1 y^{2} 22$ ．M\＆$N$ | $\begin{aligned} & 160 \\ & 119 \end{aligned}$ | 122 | Socond Ave．－Stocz．ier 180 | 107 |
| Cent．Pk．N．E K．Rtv．－8t5． | 120 | 122 | Sirth A Fe．－Stnck－－．．．．． 230 |  |
| Consola．7a，1902．．．J\＆D | 117 | 120 | 1at mort，7a， $1290 . . J$ d J 105 | 106 |
| Ory Dr．c．B，\＆Bat＇y－stt． | 140 |  | Third A ve－Stook．．．．．．． 108 |  |
| 10t mort，78，1683．．J \＆${ }^{\text {d }}$ | 102 | 107 |  | 110 |
|  | ． |  |  | 107 |

## 

## Spencer Trask \＆Co．， BANKERS，

Nos． 16 and 18 Broad slreet，Now＇ $\mathbf{H}$ ork CIty． Al．BANY，N．Y．：BARATUGA，N，Y：PROFIDENCE，R，I．
TIE．NSACTC A GENEBEM BSANKR．N HUNHENS．
All classes of Seourities Bonght and Sold on Commisslon．Special and to Pbiludeiphig，Boston and Chlonpo．

## SIPECIAL NOTICES

COCOUNTY HONDS－\＄54，000 B PERE CEVT HABDIN County，Ohio road improvement and ditch bonds，raaning from 1 to reare： rien 35.000 ；legal Investment for Malne esvlage banks．Otered by the Equiranle MobroaOe Compant， 208 Broadway，Now York．Bet card on frst page of Chrontcle

## Thye grankers' (Gzzette.

| Name of Company. | Per Dent. | When Payable. | Books Olosed. <br> (Days anctusive) |
| :---: | :---: | :---: | :---: |
| Railronde. <br> Atlanta \& Charlotte | 11 | 8ept. 6 | Aug. 31 to Sept. 7 |
| Toledo \& Ohie Cent. pref. (quar.) | 114 312 | Oct.  <br> Sept. 15 <br> 15  | sept. 34 to Oct. 1 |
| West Jersey \& A Allantic............ | ${ }_{2}{ }^{\text {2 }}$ | 8ept. 15 | Aug. 30 to |

WALL STREET, FR1DAY, SEPTEMBEIR S. 1890-5 P.M.
The Money Market and Financial Sltuation.-The redemption of $\$ 20,000,00041 / 2$ per cents under the first circular and the progress of purchases under the second circular for $\$ 20,000,000$ furnish the key to the situation so far as money is concerned. It apnears to be a virtual declaration on the part of Secretary Windom that he will not permit Treasury operations to cause any stringency in money if he can possibly avoid it.

The stock market has presented one of the not unusual phases incidental to a summer period, in which the selling down of a few stocks can depress the whole market in the absence of any large outside support. It does not appear that the talk against some of the Western stocks has embraced anything essentially new, or anything that was not quite as well known several weeks ago. The decrease in the corn crop of 1890 and the fact that many of the extreme western extensions on a number of railroads have to be carried for some time by the earnings of their older lines are certainly not matters of surprise which have first dawned on the market this week. When we look back for a month, we find that several good points have been accumulating in favor of the stock situation-first came the notable improrement in London; then the threatening cloud caused by the New York Central strike drifted away; latterly our money market has relaxed to normal figures, and, finally, while the Western crops are not nearly as heavy as last year, the Southern cotton crop is near a maximum, and the prices of cereals are so much higher that the Western farmer is generally better satisfied than he was in 1889. On the other hand, there is a cautious feeling about stocks; many persons think that railroad earnings hare gone about as high as they are likely to go for the present; operating expenses have increased, and upon the whole there is not much disposition to look for any boom in the market.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 12 per cent, with 6 per cent as a fair average. Prime commercial joper is quoted at 6(a61/2 p.c.
The Bank of England weekly statement on Thursday showed an increase in specie of $£ 22,000$, and the percentage of reserve to liabilities was $44^{\circ} 90$, against $45 \cdot 17$ last week; the discount rate remains unchsnged at 4 per cent. The Bank of Frauce lost $9,325,000$ francs in gold and gained 2,775,000 francs in silver.
The New York Clearing House banks in their statement of Aug. 23 showed an increase in the reserve of $\$ 1,976,300$, there being a deficit below the required reserve of only $\$ 536,675$, against a deficit the previous week of $\$ 2,512,975$.

|  | 1890. August 30. | Differen'sfrom I'rev. ucek. | $\begin{gathered} 188 . \\ \text { Aug. } 31 . \end{gathered}$ | 18R8. Sept. 1 |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $60,812,700$ | \$ |  |  |
| Surplus | 59,987.100 |  | 54.630,100 | 49,666,600 |
| Lopne and a | 392.546.400 | Dec. $.120,900$ | 406,241.900 | 391,733,500 |
| ${ }_{\text {Net }}$ | 35,652.300 | Dec. ${ }^{\text {Dce. } 4,403.600}$ | - 3,923.500 | 7,773,000 |
| Speoi | 69,595,600 | Inc. 974,500 | 69,578,800 | $82.804,100$ |
| Legal tenders.. | 26,155,100 | Dec. 99,100. | 40,061,800 | 36,995.600 |
| Reserse held. | 95,750,700 | Inc. 875,400 | 109,640,600 | 119,799,700 |
| Legal reserve | 96,287,375 | Dee. 1,100,900 | 104,849,825 | 103,033,075 |
| Surnlus reserve. | Def.536,675 | Ine .1.976.300 | 4,790,775 | 16,7 |

Forelgn Exchange,-The sterling exchange market lias ruled firm but inactive, there being a scarcity of bills. Posted rates close at 483 and $4861 / 2$, against $4821 /$ @4 83 and $486 @$ $4861 / 2$ respectively last week, Actual rates are: Bankers, 60 days sterling. $4821 / 104821 / 2$; demand, $4853 / 4 @ 486$; cables, $4861494861 / 2$. Posted rates of leading bankersare as follows:

| Seplember 5. | Sixty Days. | Demana. |
| :---: | :---: | :---: |
| Prime hankers' ${ }^{\text {sterling }}$ bills on London.. | 48 | $486{ }_{1}$ |
| Documentary commercla |  |  |
| Paris (franes). | 523 ¢05 224 | $20.75{ }^{-19}$ |
| Amsterdam (guilde | 3916 | $40^{18} \mathrm{al}^{400^{3}}{ }_{18}$ |

United States Bonds.-On Saturday, August 30, the Secretary of the Treasury acceoted the final lot of bonds under his circular of August \&1, the total offerings having exceeded by $\$ 214,350$ the $\$ 20,000,000$ which he agreed to purchasc. The same day he issued a sccond circular, proposing to redeem at par, with interest to August 31, 1891, another $\$ 20,000,000$ of the $41 / 2$ per cents. Under this latter circular the purchases this week have aggregated $\$ 4,047,150$, the price being equisalent to $1041 / 2$.
In view of the above facts governments have been firm. Quotations are unchanged from last week, except forthe registered 4 s, which are now ex-October interest.
Kindly furnished us by the Treasury Department statement


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

|  | $\begin{array}{\|} \text { Tnterest } \\ \text { Periods } \end{array}$ | $\frac{A u g .}{30 .}$ | Sept. | Sept. | Sept. 3. | Sept. | sept. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 423s, 1891........reg. | Q.-Mch. | ${ }^{1034} 1$ |  | ${ }_{*} \times 104$ | ${ }^{*} 104$ |  |  |
| 4228, 1891.....coup. | Q-Man. | -1442929 |  | ${ }_{*}^{* 104}$ | ${ }_{*}^{*} 124{ }_{12}$ | ${ }^{*} 104{ }^{124}$ |  |
| 4s, 1907 ..........eoug. | (i.Jan. | *12538 | c | ${ }^{1} 12514$ | ${ }^{12512}$ | *125 ${ }^{2}$ | $125{ }^{2}$ |
| 6s, cur'cy, $95 . .$. reg. | J. \& J. | ${ }^{* 113^{12}}$ | - | ${ }^{*} 113^{14} 4$ | *114 |  |  |
| 6s, cur'eer,' ${ }^{\text {6s....reg. }}$ | J. \& J. | ${ }_{* 116}^{*}$ | \% | ${ }^{*} 1115{ }^{\text {a }}$ | ${ }_{*} 1119{ }^{18}$ | ${ }_{* 11612}$ | *11618 |
| 6s, cur'er;'97....reg. | J. ${ }^{\text {J }}$ J. | * $1211^{1}$ |  | ${ }_{*}{ }^{+121812}$ | ${ }_{* 12112}$ |  |  |
| 6s, cur'cy;'93.....reg. | J. \& J. | *124 |  | ${ }^{+12384}$ | *12422 | $124{ }^{1}$ | *12418 |

This is the price bld at the morning beard; no sale was made.
State and Railroad Bonds.- Some issues of State bonds are a little higher than at our last writing, North Carolina. bonds especially showing improvement. The sales at the Board comprise : Alabama class A, $\$ 1,000$ at $103 \frac{1}{2}$; Louisiana consol. $4 \mathrm{~s}, \$ 600$ small at 87 ; North Carolina consol. $4 \mathrm{~s}, \$ 4,500$ at 100 , and 6 of $1919, \$ 6,000$ at 128 ; Tennessee Settlement 3 s , $\$ 5,000$ small at 72 .

Dealings in railroad bonds have been on a small scale. Prices, though a little irregular, are for most issues well maintained. Atchison incomes, ex-interest (i. e., ex $23 / 4$ per cent), close at 633 . against $661 / 2$ last week, and Reading 4 s at $811 / 2$, against 82. Rock Island bonds have been weak, the 5 s selling to-day at $1011 / 2$, as compared with $1021 / 2$ the previous Friday. Colorado Midland 4 s advanced from 69 to $701 / 4$, closing at 70. San Autonio \& Aransas Pass 1st 6s of 1926 sold to-day at $721 / 2$, or $41 / 8$ points higher than last week's closing.
Rallroad and Miscellaneous Storks.-While circumstances seemed to favor more activity and ligher prices in the stock market, the looked for improvement has not occulred. Easy money and increased bank reserves, together with a more liberal buying of American securities for London, and the manifest intention of Secretary Windom to keep money from accumulating in the Treasury, were all influences favoring a higher stock market; but these have been orer-balanced by attacks made on a few leading stocks with the result of affecting more or less the whole list. On Tuesday there was more strength and animation on good London buying, but afterward the market sagged off and to-day prices are generaily lower than at the close last week.
To a large extent this is doubtless attributable to the manipulation of operators for a fall, who, in the absence of many members of the Exchange, have heen trying to unsettle values. On Wednesday Rock Island was conspicuous for weakness, over 31,000 shares selling at prices ranging from $823 / 4$ to $841 / 8$. On Thursday it continued active and touched \&3; Burlington \& Quincy also shared the weakness and went below par, Both stocks have been irregular to-day, Rock Island closing at $833 / 4$ and Burlington \& Quincy at 99 . As regards Rock Island the general talk of the bears was on the small earnings of the western extension, the decrease in the corn crop this year and the falling off in gross earnings for August-though the comparison in the latter month is with a heavy gain last year. C. B. \& Q. is said to have been sold down on the ground that it will suffer from the same causes as Rock Island,
Illinois Central has declined to $107 \frac{1}{6}$ on a circular issued against the present management.
The rest of the list has been extremely irregular. Among the coal stocks Reading closes at 423反, against 495 last week; Lackawanna at 1431/4, against 14478 , and Ceutral of New Jersey at $1201 / 8$, against 1215 . The Vanderbilt stocks are a fraction below the last price the previous week, and so are Union Pacific, Missouri Pacific \&c.
Sugar Trust certificates have made another spurt, getting to 82 yesterday, a gain of $31 / 6$ points in the week. An advance in the price of sugar and the report that the plan of reorganization is soon to be in shape, were given as reasons for the rise. The stock is lower to-day, closiug at $80 \%$. American Cotton Oil receipts have recovered four points of the loss noted a week ago, and to-day closed at $263 / 4$, laving been as high as 27 on Thursday. Encouraging rumors respecting the placing of the new bonds aided in this improvement.

The sales of silver certificates at the Stock Exchange have aggregated for the week $2,221,000$ ounces, at prices ranging from $1163 / 41191 / 4$, the last sale being at $11 \dot{7}_{8}^{\prime}$. . On Thursday alone the sales reached a total of 885,000 ounces, the price declining from $1181 / 2$ to 1175 at the lowest. The stock of bullion reported on hand by the Stock Exchange to-day is 7,531 ,720 ounces; certificates outstanding, 7,626.
The Secretary of the Treasury has purchased this week under the silver law 700,500 ounces of silver, at prices ranging from $\$ 1 \cdot 171-5$ to $\$ 1 \cdot 191 / 2$. The purchases took place as follows: On Monday 150,500 ounces (out of $1,215,500$ offered), at $\$ 1 \cdot 191$ ! @ $\$ 1 \cdot 191 \frac{1}{2}$; on Wedresday, $300,0 \mathrm{co}$ cunces (out of $2,003.500$ offered) at $\$ 1 \cdot 191$ @ $\$ 1 \cdot 194$; to-day, 250,000 (out of $1,077,000$ offered), at $\$ 1 \cdot 17$ 1-5 $\$ \$ 1 \cdot 173 \%$.

HRICES AT NEW IORK NOCK EXCHANQE-ACTHVE STOCKS for week ending SEPT. \%, and since JAN. 1, ITDO.

| STOCK\%. | HIGUEST AND LOWLEST PRICES |  |  |  |  |  | Balas of than Wect, sharem. | Itamgn Blace Jan. 1, 1800. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday, Alig. 30. | Monday. gept. 1. | Tuestiny, Bept. 9. | Wednealay. gopt. 3. | Thuraday, Neju. 4. | Vorlday, Bejut. 3. |  | Lowent. | Hishent. |
| ACtive isis, stockw. chlant Tup. © Santa lic. |  |  |  |  |  |  |  |  |  |
| Atchaon Tup. |  |  |  |  | $\begin{array}{cc} 4238 & 43 \\ -57_{4} & 7 \\ 0 & 0 \end{array}$ | $\begin{array}{ll} 42 & 4213 \\ -5 & 64 \\ \hline \end{array}$ | $\begin{array}{r} 120 \\ 125 \end{array}$ | 309n Jan. 43, Feis. | 5 502m Mny 15 [14 Mas 1.5 |
| Canallan Prach |  |  |  | 822 ${ }^{1}$ | $\begin{array}{ll} 8: 8 & 825 \\ 514 & 6.13 \end{array}$ | $89 S_{4}-823_{1}$ |  | $71 \text { h. } 1 \text { ar. } 1$ | 814 Alla. 10 |
| Canada sonthe |  |  | 122 | $1210{ }^{314} 1214$ |  |  | 2, 145 |  | 61\% Juve 10 |
| Oontral Patitio | ${ }^{3} 343$ |  |  | 3244 | *32 3: | $32{ }^{32}$ |  | 80 Minr |  |
| Ohesapeake de O.-Vit.T |  |  |  | - ${ }^{2}{ }^{2}$ | $22_{2}{ }^{2}{ }^{2} L_{3}$ | 22.2138 | 1,448 | 1948 | $1{ }^{\text {a }}$ |
| 110 do 1 Rt  <br> 10 do $2 d$ | $\begin{array}{ll} +39 & 6110 \\ 40 & 42 \end{array}$ |  |  | 39 61 <br> 41 41 |  | $\begin{array}{ll}5414 \\ 40 & 510 \\ 404\end{array}$ | 1.807 |  |  |
| ago e Altori. | $1: 33135$ |  | 23135 | 134 | 1328135 | 132135 |  |  |  |
| le. 8 At | 133 14 |  | 13.483 | ${ }_{101}^{1: 3 y} 133^{2}$ | $-134$ | $131_{2} 131_{2}$ |  | ${ }^{685_{4}} \mathrm{Fel}$. | 154 June 10 |
| Chterfo Burlington de Qulncy Chicago \& Eastern Illinols. | ${ }_{4}^{1011} 1_{2} 10 \frac{1}{4}$ |  |  | ${ }_{400}^{100} 10111^{12}$ | $\mathrm{g}_{4.1} 10 \mathrm{l}_{1} 1_{4}$ | $\begin{array}{ll} 90 & 1043 \\ 45 & 15 \end{array}$ | $\begin{gathered} 40,026 \\ 000 \end{gathered}$ | 083 Heph . | 11112 Mny 10 |
| Cheago \& Eastern Illinols. 1) $\qquad$ | +1.12 45 |  | 4545 | ${ }^{414} 4{ }^{4}$ | $4.14{ }^{4}$ | 15 15 <br> 40 173 | 560 | 2629 74 Feh. Feb. | 462 a July 15 115 Juiy 14 |
| bicago Mlitran | 1 |  |  |  | ${ }^{707^{7} 8} 718_{8}$ | $704.711_{4}$ | 42,050 | $1166^{19} \mathrm{Ma}$ | 7908 Mny 26 |
| $\begin{aligned} & \text { Do } \\ & \text { hieage } \end{aligned}$ | 10912 109 |  | $110{ }^{110} 10{ }^{1}$ | 1093 ${ }^{2} 110$ | 10941104 | ${ }_{1091}{ }_{4} 10{ }^{117} 7_{8}$ |  | 124. A | ${ }_{17}^{2310}{ }^{10}$ May ${ }^{26}$ |
|  | -113 |  | 143143 |  |  | 143. |  | 140 Fe | 148 May ${ }^{178}$ |
| Gleago Rock Island \& Proille. | $8.4 .4{ }^{8} 8{ }^{8}$ |  | ${ }_{* 15} 3^{1 l_{2}} 866^{16}$ |  | 83.833 | 833888 | $70,2: 59$ | 825 Fept. | DSA, Jan. 4 |
| ieaco Bt. Louis de Plitsbires. | *33 ${ }^{13} 16$ |  | * 1516 <br> $* 38$ <br> 16 | $\begin{array}{ll}15 & 15 \\ 40 & 47\end{array}$ | ${ }_{-10}^{154} 411$ | -16 40 | $225$ | 15 July | $18{ }^{1 / 4} \mathrm{Feb} .28$ |
| Chicaco 8r. Paui Min, d Our. | *3034 32 |  | 3144314 |  | 30 30 | 43018 | 710 | 40 Aug. ${ }^{2}$ | ${ }_{36}^{53}$ Feh, 26 |
| Do ${ }^{\text {a }}$ |  |  | -81 |  |  | 00 90 |  | 90 Aug | $10^{\text {a }}$ - May 10 |
| re, Cinefa. Chle, \& St. L. | $70{ }^{12} 70{ }^{2}$ |  | 703 | 7022 | 6931 | 6938 704 | 7.799 | 65 Aug | 8014 June 10 |
| Do | 3178 32 |  | $\begin{array}{ll}98 & 88 \\ 32 & 324\end{array}$ | 31 | $3131 \%$ | 96 3029 308 |  | ${ }^{5} \mathrm{~J}$ A14 | 1013 May 12 |
| la ware diludson. |  |  |  | 162 163 | 162162 | *161 165 | 52 | $147{ }^{\text {d }}$ | 175 May 14 |
| Delaware Lackawan | 144 F 145 |  | $14438145 \%$ | $144^{19} 14.438$ | 14341444 | $1.13{ }^{1} 1433^{3}$ | 24 | ${ }^{1313} 3$ A 4 | $140{ }^{2}$ Jniy 21 |
| Deaver \& 1310 G |  |  | 21821 | 214.41218 |  |  | 1,43 |  | 21 |
|  | [8012 $60{ }^{4}$ |  |  |  | ${ }_{60}^{64}$ |  | 3,082 | 45 Mar. 20 | 6:19 Alig. 24 |
| Do Lat | $4964{ }^{* 94}$ |  | $+\frac{4}{75} \quad 78$ | ${ }_{76}^{83} 0^{3 / 84}$ |  | $\cdots 7^{834}{ }^{3 / 8}$ | 743 | ${ }_{67}{ }^{33}$ A Apr. ${ }^{14}$ | $4{ }^{1113} \mathrm{l}$ May 21 |
| Do | -314 |  | 238 | ${ }_{21218}$ | $\begin{array}{ll} 76 & 78 \\ 224 & 224 \end{array}$ | ${ }_{* 221}{ }^{73}$ | 904 | ${ }_{20} 67{ }^{2}$ Jan. | ${ }_{27} 7^{4}$ May 21 |
| Eranapill | 120 121 |  | * 120185 | -120 120 2 |  | ${ }^{* 15} 1124$ |  | 96 Jan. | 127 Juue 27 |
| Great Nor |  |  | +11134 112 | ${ }_{111}^{8014} 111$ | *80 111 | 818181 |  | 71 Feb | 80 June 10 |
| Towa Ceu | 94 |  | *8 912 | 48.92 |  |  |  |  | $\begin{aligned} & 014 \mathrm{Jan} \\ & 21 \\ & 31 \end{aligned}$ |
| Do |  |  |  |  | * 24 | *24 $27^{18}$ |  | ${ }_{223}{ }^{2} \mathrm{Mar}$ | $332_{2} \mathrm{Mny} 12$ |
| 8 Erie de Westorn. <br> Do |  |  | 174  <br> $63^{1 / 8}$ 17 <br> 03  <br> 18  | ${ }_{*}^{1622_{5}}$ |  |  |  | 16348 | $19^{78} 3^{7}$ May 15 |
| ke Shors \& Mich. 80 | $107{ }^{1} 10$ |  | 107311084 | $1078101_{8}^{18}$ | $107121077^{\circ}$ | 10738108 | 8,95 | 103 Aur |  |
| Lone Talama |  |  | *93 94 | *93 94 | ${ }^{-93} 94$ | *93 9.12 |  |  | 95 July 25 |
| Louisvllie \& | 8438 |  | $883_{8} 8938$ | $881_{3} 88{ }^{6}$ | 8734884 | 8748 | 15,917 | 824 Feb | ${ }^{3219}$ May 5 |
| Louls. New A | ${ }_{103}^{13} 10{ }^{16}$ |  | ${ }^{4533} 4046$ | ${ }^{*} 483846$ | - $10{ }^{12} 485$ | ${ }_{1064} 431064$ |  | 33 Jun | $54{ }^{\text {a }}$ Mar. 10 |
|  | $1021_{2} \quad 27$ |  | $\begin{array}{ll}166^{2} & 26^{7} 8\end{array}$ | $264_{4} 263_{4}$ | 107888 | 254 | 1,240 | 100 Ja | 117 May 16 |
| sichlcan C |  |  |  | $9.43^{3} 1043$ | *95 96 ${ }^{4}$ | 951906 |  | ${ }_{82}{ }^{1}$ |  |
| Mlwaukee Lake 8b | 91 |  |  |  | +86 01 |  |  | 01 Au | 104 Jau. |
|  |  |  | $1083{ }^{2} 1094$ |  | $108 L_{2} 110$ | 108108 |  |  | 117 Jan. 23 |
| aneapolia | ${ }^{2}$ |  | 4 |  | 17 | c |  | 54 | May 3 |
|  |  |  | *121 17 |  | ${ }^{1212} 17$ |  |  | 12 Jan. | 20 May 9 |
| Alissouri l'aeific............ | ${ }^{7} 1{ }^{1}$ |  | 1914 | ${ }_{71}{ }^{18}$ | 71 | $70{ }^{19}$ |  |  |  |
| Moblle \& 0 | *23 2434 |  | 24142414 | 2412 $24{ }^{12}$ | $24{ }^{12} 8142$ | $24{ }^{\circ} 24^{5}$ |  | 13 Jan. | 2418 Alta 27 |
| Nashrich | 03105 |  | 106106 | 104104 | 103105 | 103105 |  | 102 Ja | se |
| Now York | 1064107 |  | $107 \quad 1071_{4}$ |  |  | $106^{1 / 4} 400{ }^{18}$ | 1,362 | $103{ }^{7} 8$ | 11 June 3 |
| Kow Yort cule, \& 81. L | :164 $16{ }^{88}$ |  | 163 1634 | -16 ${ }^{\text {® }}$ 8 17 | ${ }^{+1638} 16{ }^{2}$ | -16 164 | , | $7_{8}$ | 18 |
| Do ${ }^{\text {dat pr }}$ | $704_{2} \quad 71$ -38 |  | *7019 ${ }^{*} 714$ | *7014 713 |  | *70 7114 |  | 69 Au | 75. |
| Do ${ }^{\text {do }}$ 2d pref. | ${ }^{38}{ }^{3}$ |  | ${ }^{3} 3{ }^{39}$ | *38 39 | ${ }^{38} 39$ | -38 39 |  | 36 Feb | $4^{421} \mathrm{M}$ |
| Kow York Lake Eria dWest' | 264 ${ }^{264}$ |  | $264{ }^{2638}$ | ${ }^{2618} \quad 26^{14}$ | ${ }^{2} 6^{18} \quad 26^{18}$ | $26 \quad 26$ | 1,640 | 233 Apr | 2012 May 19 |
| Do <br> York \& Naw Enciand |  |  |  | -60 478 | -60 47 |  |  | 5914 Man | ${ }_{524}^{60}$ May 23 |
| York Ne | 255 |  | 265 |  |  |  |  | Ja | 70 Jume 16 |
| New York Ontario of | 1934 19 |  | 19\%4.1978 | $19419^{4}$ | $1938103_{8}$ | $19{ }^{18} 1918$ | 1,91 | $17{ }_{4} \mathrm{M}$ | 2294 May 20 |
| Sem York Susquehan, \& We | * $7{ }^{12}$ |  | $\square^{7} 7^{11_{8}}$ | 77 | $7 \quad 7{ }^{19}$ |  | 105 | $6^{3}{ }^{4} \mathrm{Mar}$ | 9 May 10 |
| Do | *31 |  | *31 32 | -31 32 | *31 | ${ }_{304}{ }^{3}$ |  | 27 Feh. 2 | $3.80{ }^{3} \mathrm{May} 12$ |
| Do west |  |  |  | ${ }_{-64}^{21} 64{ }^{2}$ | ${ }^{-60} 3^{7} 7_{8} 63^{4}$ | ${ }^{20} 3^{204}$ |  |  |  |
| Eorthern |  |  |  | $333^{4} 433$ | $33{ }^{6}$ | $327_{9}{ }^{34}$ |  | ${ }_{30}{ }^{-4} \mathrm{~A} \mathrm{Ja}^{\text {d }}$ | $3^{391}$ June 10 |
| Do | 8258 |  | $82{ }^{5} 83$ | $83^{38} 82^{58}$ | 81348 |  | 6,218 | 714 Mar | 96. May 19 |
| Ohn \& Miss | 27.2714 |  | $26 \quad 2644$ |  | *2512 26 |  | 1,000 | 194 Apr | 2741 Aug. 28 |
| Obio southe | -1912 21 |  | *20 21 | *1912 ${ }^{121}$ | -194 21 | *1948 21 |  | 133 Ap | 24 Juna 6 |
| Oregon R'y \& Navlent | *99 101 |  |  | $100 \quad 100$ | 100100 |  | 125 | ${ }^{97}{ }^{19} \mathrm{Apr}$. |  |
| Orecon Sh. L. \& Ulahl North |  |  |  | 42243 | $423{ }^{4}{ }^{4}{ }^{1} 1_{2}$ | $42^{12}{ }^{422}{ }^{12}$ |  | 41 Au |  |
| Peoria Decatur \& Eranarl | ${ }^{4} 19$ 193 |  |  |  | 1934193 |  |  | $16{ }^{1} 2$ Jail. |  |
| Phila. \& Read. Vot. Trusi. Ce | $425^{8} 43$ |  | $42^{58} 43^{18}$ | 427 43 | $42.42 L_{2}$ | $421_{3} 425_{8}$ | 11,240 | 35ıs Jan. 13 | 484. May 19 |
| Rlchmondswest P't Termi | $20^{7} 81$ |  | $20^{\circ} 8214$ | $21.21{ }^{2}$ | 2078 $21{ }^{18}$ | 2034 $2^{2078}$ | 7,280 | ${ }^{1919}$ Allg. 2 | 2844 May 21 |
| Rto Gorande Western... |  |  | $\begin{array}{r}* 77 \\ +20 \\ \hline 20 \\ \hline\end{array}$ | $\begin{array}{r}* 78 \\ 20 \\ 20 \\ \hline\end{array}$ | *78 ${ }^{+19}$ | $\begin{array}{r}788 \\ +19 \\ +19 \\ \hline\end{array}$ |  | 76 Jan Jab. | ${ }^{871}$ |
|  | *50 52 |  |  | - 50 52 | *19 ${ }^{19} 51$ | -19 51 |  | $15{ }^{\text {L/ }}$ Fab. |  |
| Romew |  |  |  |  | 52 |  |  | 104 Feb. 1 | 120 July 24 |
| Ev. Louls A |  |  | 20 |  | $20.1301_{2}$ | 120 ..... |  | 115 Jan. | 71304 May 13 |
| 8t. I. Ark, \& Tex.trust T | "12 14 |  | 12 | ${ }^{12121}{ }_{2} \quad 13 i_{2}$ | $121_{2} \quad 121_{2}$ | ${ }^{12} 13$ |  | 13 Aug. | 1479 May 9 |
| 8t. Lonis \& 8 an Franelaco |  |  |  |  |  |  |  | $16{ }^{\text {d }}$ Jad. | $36 L^{2}$ May 15 |
|  |  |  |  |  |  |  |  | $36{ }_{8}$ Jan. ${ }^{2}$ | $\left.13^{2}\right)$ May 15 |
| St. Pani \& Duluth, come pr | 75 |  |  |  | 83 | $811_{2} 81{ }^{1}$ |  | 70 July | 1054 May 24 |
| t. Panl \& Duluth, com |  |  |  | $311_{2} 311_{2}$ |  |  | 10 | 3112 Jan. | ${ }_{94}^{38 \%}$ June 16 |
| Bt. Paui Minn. e | $109{ }^{109}$ |  | 109109 | ios jos. | 108100 | 108 \% 1083 |  | 108 8ept. | 3115 Jnu. 9 |
| thera | $30 \quad 30{ }^{1}$ |  | ${ }^{301}{ }^{2} 304$ |  | 3044 $30{ }^{\text {c }}$ | $30^{19} 30$ |  | $23^{38}$ Aug. 21 | 374 Apr. 22 |
| Texas \& Paeitle | $20 \quad 20$ |  | 2018204 | $19^{58} 80{ }^{2}$ | 1959 198 | $1918195^{8}$ | 3,490 | 1858 Aug. 12 | $2.4 L_{2}$ May 20 |
| Tni. Ann Arbord $\mathrm{N} . \mathrm{M}$ | 384 383 |  | $38^{12} 3884$ | 3838 | 3748 | $37{ }^{2} 874$ | 1,005 | $30 r_{8}$ Jan. | 4 4.L2 June 13 |
| Tolato \& 01 | *65 80 |  | *65 80 | , | $65 \quad 80$ | -65 80 | 1,00 | $42{ }^{2} \mathrm{Feb}$. | $65^{5}$ 亿 June 11 |
| Do. | *89 95 |  |  |  | $94 \quad 94$ | 9712 | 80 | 634 Fe | 05.14 g .19 |
| Union Preir | $61^{128} 81{ }^{68}$ |  | ${ }^{611^{7} 8} 8{ }^{62}{ }^{1}{ }^{1}$ | ${ }^{613}{ }^{3} 81{ }^{613}$ | ${ }^{61} 6^{6138}$ | $60{ }^{688} 81{ }^{118}$ | 15,15. | 574 Allg. 11 |  |
| nion Pactito Deurer \& Gu | ${ }^{32} 3$ |  | 32.323 | - 31143 | ${ }^{3} 3118$ | $32{ }^{32}$ | 1,000 | 3012 Ang. | ${ }^{35} 9$ |
| Do |  |  |  | ${ }^{1124}$ |  |  | 2,630 | ${ }_{23}^{11} 7^{2}$ Aug. 11 | $31{ }^{\text {g }}$ May 14 |
| Threling \& Lare |  |  | $381_{2} 387^{2}$ |  | $377_{8}{ }^{3}$ |  | 1,600 | 304 Jan. 11 | 423, Mas 19 |
| Do do | 76 |  | 761876 | $7518{ }^{\text {2 }}$ 763 | $753{ }^{3} 76{ }^{3}$ | $7578{ }^{75}{ }^{7} 8$ | 1.630 | 67 Feb. | 79 Lo May 19 |
| Isconsin Central C | -25] 27 |  | 2634264 | *2512 27 | *2512 27 | 25 2518 | 50 | 24 Aug. | 363 Jan. 10 |
| Amer. Cat. Oll Trustre |  |  |  |  |  |  |  | 23 Av |  |
| Buekeje Pipe IIne Certifa | $333_{8} 3^{3} 3_{8}$ |  | 33183 |  |  | $33^{2}$ | 43,000 | $32{ }^{3}$ Ang | 1238 Aug. 18 |
| lingo Gns Co... | 523 5338 |  | $534483{ }^{5}$ | 5312 514 | $53^{1+1} 54$ | $5234{ }^{5} 512$ | 13,670 | $411_{2}$ Mar. 13 | 65 May 15 |
| Citizens' Gas Co., of Brookly | ${ }^{-924} 921$ |  | 9244 | -924 934 | 029 93 | 93.93 | 4,200 | 68 Fob. 20 | 03 EmL 2 |
| Colorado Cori diro | $50{ }^{12} 50 L^{1}$ |  | $504.514^{4}$ | $50{ }^{5} \mathrm{~L}$ 512 | 4974 | $49{ }^{1} 20$ | 1,550 | 394 J J11. | ${ }^{5.14}{ }^{\text {d }}$ Juno 6 |
| Conzoidated | ${ }^{9819} 988{ }^{15}$ |  | $98{ }^{912}$ | 98.89 | . 18 | 98.98 | 865 | 92. Jan | ${ }^{074} 47316$ |
| Distliligg \& C |  |  | -1024 $10{ }^{15}$ | ${ }_{104}^{45}{ }^{45105}$ | 10 |  | 2.750 | 364 |  |
| Lavletlo Gas | ${ }_{-181} 10410$ |  | ${ }^{102} 101^{107} 191$ |  |  |  | 450 | $13{ }^{12}$ Apr. | $1{ }^{2} 33_{8}$ May 14 |
| National 1 , | $2112{ }^{21}$ |  | 2142238 |  | 21\% | $214217_{8}$ | 27,154 | 1619 Fob. 21 | ${ }^{24} \mathrm{Lhg} \mathrm{Mas}^{16}$ |
| rim America | $46^{3} 4{ }^{3}$ |  | .464 474 | 464 473 |  | $464{ }^{463}$ | 10,694 | $4{ }^{178}{ }^{2} \mathrm{Aag}$. |  |
| Orezon Impro | -46 48 |  | -16 47 | 46 45 45 |  | 4543 | 100. |  |  |
| Papolue Mail |  |  | 45 | 45 |  |  |  | 308 | 10814 Jath $=1$ |
| Pullman Pa |  |  |  | 21 |  |  |  | Feb. 28 | Jaly 21 |
| Bllver Bullion Certi | $119^{18} 119{ }^{14}$ |  | 1191194 | $118 \% 11914$ | 1175811812 | 1163117 |  | $97^{19} \mathrm{Jan} .31$ | ${ }^{2} 1{ }^{2}$ Aug. 19 |
| Bagar Refinerles Co | 7812 $80{ }^{5}$ |  | $811_{8} 824$ | S0 8114 |  |  |  |  |  |
| Tonnessee Coal d |  |  | - $44^{1} 946$ | $\text { -4412 } 46$ |  |  | 531 | ${ }^{42}$ Aus. |  |
| astern | -9 |  | 84 | 833 y 84 | 83 |  | 2930 | 80 \% Aug. \%2 | 87 Mas 14 |

These are the prices bld and asked; po sals mala at tha Boarl.

| Railroad and Miscel．Bonds． | $\left\lvert\, \begin{aligned} & \text { Clos }^{2} \mathrm{~g} \\ & \text { Pruce } \\ & \text { sept. } 5 \end{aligned}\right.$ | Range since Jan． 1. |  | Railroad and Miscel．Bonds． | Inter＇s Period． | $\left\|\begin{array}{l} \text { Clos'ng } \\ \text { Price } \\ \text { Sept. } 5 \end{array}\right\|$ | Range since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Highest． |  |  |  |  | Highest． |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ati．\＆Pac，－W．D．inc．， 6 S． 1 |  |  |  | Deben．5e，coup．，1884．．．． 1904 |  |  |  |  |
|  |  |  |  |  |  | － | $24{ }^{3} 4 \mathrm{May}$ |  |
|  |  |  | 1003 |  |  |  | 92. | 97 Jan． |
|  | 17 |  | $\begin{aligned} & 122 \\ & 128 \text { Jan. } \end{aligned}$ |  |  |  |  | 11712June |
|  |  |  |  | N. Y. La |  |  | $\begin{aligned} & 131 \text { July } \\ & 109 \text { Scpt. } \end{aligned}$ | 1344 Apr． |
|  |  |  | $\begin{aligned} & 1131_{2} \mathrm{Apr} . \\ & 116 \text { Jan. } \end{aligned}$ | N．Y．L．E．\＆W．-1 st，con． 7 g． 1920 |  |  | $\begin{aligned} & 109 \text { Scpt. } \\ & 1342_{2} \text { Apr. } \end{aligned}$ | $\begin{aligned} & 112 \text { May } \\ & 1392_{2} \text { Jan, } \end{aligned}$ |
|  |  | 102 Mas |  |  |  |  |  | $110^{1} 4 \mathrm{Ma}$ |
| m．D |  | $107^{12} \mathrm{Jan}$ | $110{ }^{1}$ June |  |  |  | 119 May | 12912 Jas |
| Antra |  |  |  |  |  |  |  |  |
|  |  | $1151_{2}$ Jan |  |  |  |  | ${ }_{96}{ }^{1+} 88 \mathrm{cpt}$ ． | $1133_{4}$ Feb． |
|  |  |  | $193^{12}$ A pr． |  |  |  |  |  |
| do |  | $69^{12} \mathrm{MaI}$ | $\begin{aligned} & 731_{2}^{2} \mathrm{June} \\ & 82 \end{aligned}$ | $\mathrm{N}_{0}$ |  |  | $\begin{aligned} & 96^{12} \text { Арр. } \\ & 13 \end{aligned}$ | 1013 J June |
| $\begin{aligned} & \text { do } \\ & \text { con } \end{aligned}$ | 79 | $671$ | 77 May |  |  |  |  | ${ }^{18} 8{ }^{\text {¢ }}$ June |
|  |  |  | $113{ }^{1}$ Jan． |  |  |  | ${ }^{3} 4$ | 119 Ju |
| le．Bur |  |  |  |  |  |  |  | A1 |
| Deben | 102 |  |  |  |  |  | 10914 | $1131_{2} \mathrm{M}$ |
|  |  |  |  |  |  |  |  | 94 d |
| Nebr |  | 1 |  |  |  |  |  | 110 |
| hle | 14 | $116^{18} \mathrm{~J}$ | 118 |  |  |  |  | 113 |
| Co | 21 | 116 |  |  |  |  | $1131 \pm$ July |  |
| Gene | 98 |  |  | Oh |  |  |  | ） |
| hie．Gas | 91 | ． $881_{2} \mathrm{Aug}$ | 98 |  |  |  |  |  |
| Cbic．M11．\＆St．P．－Cou． 7 s .190 | J \＆J 125 | 12 | $129 \mathrm{~L}_{2} \mathrm{Ma}$ | Ona |  |  |  |  |
| Som1 | J \＆J 1121 | 11 | 110 | Or |  |  | 101 |  |
| 18t，So． | 11 |  | 11838 Al |  |  |  |  |  |
| Ch． | 10 | 10512 | 10944 Junc |  |  |  | AL | $104{ }^{1} 8$ |
| Cbie．dMo．liiv．Dir．－5s 19 | 01 |  | $1033^{3}$ J1u | Oregon ds 1 ＇ra |  |  | J | $10^{-7} 4 \mathrm{~A} 1 \mathrm{r}$ ． |
| a．© | 03 | 103 | 106 J | Penu．Co．－4 |  |  |  |  |
| mina |  |  | 106 Jun | Peo． |  |  | Ja |  |
|  |  | ${ }^{1} 1$ | 9634 Apr |  |  |  |  | $10 \mathrm{C} 1_{2} \mathrm{Mar}$ ． |
| hic．${ }^{\text {d }}$ |  | 141 |  |  |  |  |  |  |
|  |  | 23 An |  | curia de E． |  |  | 782. |  |
| Einkug fund 6 | 17 | 114 Ap | 117 Fcb | 1 ncom |  |  |  | $31_{2}$ June |
|  | 107 | 10 | $1101_{2} \mathrm{Feb}$ | Phita．d |  |  |  | 87 Jan． |
| 8inkiug fun |  |  |  |  |  |  |  |  |
| －ar | 105 | $1041_{2}$ |  | 2 d |  |  | $43^{1}{ }_{2} 11 \mathrm{Lar}$ | 5812 May |
| ， |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 128. |  | Ric |  |  | 15 | 11 |
| Extension \＆col． 5 S．．．．．．． 1 | 10 | $1011_{2} 8 \mathrm{Pl}$ | $1061_{2}$ June |  |  |  |  |  |
|  |  | 100 |  |  |  |  |  |  |
|  | 118 | 118 |  | Cou |  |  |  |  |
| veland \＆Cantou－5 g．． 191 |  | 91 Ma |  | R10 ${ }^{\text {O }}$ |  | b． |  |  |
|  |  |  |  |  |  |  |  | 1074 |
|  |  |  | 12512 May |  |  |  |  | $1073_{4}$ Apr． |
| ol． C |  | 103 | 1103 Jau． | St．L． |  |  | $1101_{2}{ }^{\text {Ja }}$ |  |
| olorado Mid | 70 | $66^{12} \mathrm{Au}$ | 701，8ept | 2d，pr |  |  | 1051 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Ang． |  |
|  | 116 | 11712 112 | 119 Fe | St．L．diron Mt．－1st， $76 . .1892$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |
| ， | A \＆ 0 | 34 All | 3912 ${ }^{\text {Ma }}$ |  |  |  | 1025 | M |
| il．de 1ron | A |  | $1025{ }^{5} \mathrm{M}$ |  |  |  |  | ， |
| Dul，Bo．Bh．\＆Ati．－ 5 g．．．． 19 |  |  |  |  |  |  |  |  |
| Tenn． |  | $103{ }^{12}$ Jau |  |  |  |  |  | 15 Ap |
| noxvi | 109 | $108{ }^{1} 2 \mathrm{Ja}$ | 113 Juue | 6 g．，Class C．．．．．．．．．．．．．．．．．．．．． 1906 |  | $111 \mathrm{k}$ |  | 8 Ap |
|  |  | $89{ }^{18}$ Sep |  | General mort， 6 g．．．．．．．．． 1931 |  | ， |  | d |
| ， | 仡 | 10312 Feb | 110 May | 8．1．M．\＆M．－Dak．Ext．， 6 g． 1910 |  |  |  |  |
| Gal．H．\＆8an | 94 | $93{ }^{3} \mathrm{Ma}$ | 9534 Apr． | 1 st cousol．， 6 g ．．．．．．．．．．．．．． 1933 |  |  | $1153_{1} \mathrm{Ja}$ |  |
|  |  |  |  |  |  |  | 10， |  |
| tulinois | 1100 b. |  |  | Iout |  |  |  |  |
| － |  |  | $1162_{2} \mathrm{May}$ | sau 4. |  |  | $70 \text { July }$ | 8 812 June $^{\text {d }}$ |
|  | M \＆8＊833 | $73^{3}$ | 89 ヱlay |  |  |  |  |  |
|  |  |  |  | 8hen |  |  |  |  |
| K |  | 82 J |  | General 6 |  |  |  | J |
| Ki |  | 100 Au |  | 80．Car．－1st， 6 g．，ex coup． 1920 |  |  | $\begin{array}{ll} 48 \\ 96 & \text { Jan. } \end{array}$ | $100{ }_{2}^{2} 12$ |
|  |  | 79 8ep |  | S |  |  |  | 10 |
| ¢ 8 bore | J \＆J J $110{ }^{\text {J }}$ |  | 1123 June | So |  | 15 | 105 Ju | J |
| Lake 8hore． |  | $12$ | May |  |  |  | 2 Ap | 1 |
| Consol． |  | 12234 | 128 May |  |  |  |  | $1033_{8} 1$ |
| Lon |  | 112 All | 118 Jul |  |  |  |  |  |
| General mortt |  |  |  | Tenn．${ }^{\text {c }}$ |  |  | $90^{*}$ av | 104 |
| Lontsv．\＆Nashv． N. O. \& Mob. |  | 115 Jan | $11918{ }^{1}$ | － |  |  | ${ }_{95} \mathrm{~L}_{2} \mathrm{~A}$ 硣 | 10 |
| $0 . \&$ | $22_{2 a}$ | $1151{ }^{1} 4$ | 1214 | Te |  | 91 |  |  |
|  |  |  | $110{ }^{1} 2 \mathrm{Feb}$ ． | 2d，income． 5 g．．．．．．．．．．． 20 |  |  | $7^{12} \text { Apr. }$ | $40 L^{2}$ May |
|  |  |  | $116 L_{2} \mathrm{May}$ | Tol．A． |  |  |  | 107 |
|  |  |  | $110^{2}$ May | Tol．A． |  |  |  | 111 |
| Louls． | 15 | 10.113 | 110 Feb | Tol． |  |  | 102 Jan | 108＊ |
| ouls． |  |  | 119 Feb | Tol． P |  |  | 76 Ja | 8034 |
| uis． 5 t |  | A |  | Tol．St． |  |  | 97 | 101 |
| uis． 8 | \＆A 10012 | 9714 | 104 July | Union 1 |  |  | 11458 | $118 L_{2} \mathrm{Mar}$ |
| 2a，6s．．．．．．．．．．．．．．．．．．．．． 1899 |  |  |  | S |  |  | 1128 | 1102 cco |
| 2， |  |  |  |  |  |  | $110{ }^{1} \mathrm{Ma}$ | Inly |
| Consol．，5s．－．．．．．．．．．．．．． 1 | M \＆N 110 | 108 July | $111{ }^{\text {d }}$ Apr | $\begin{aligned} & \text { 1st, } 6 \mathrm{~g} \\ & \text { Deuver } \end{aligned}$ |  |  |  |  |
| n． | \％\＆N 119 | 11912 Juu | 1125 | $\text { 18t consol., } 6$ |  |  | $113^{1} 4{ }^{\text {J }}$ | 118 |
|  | ${ }^{\text {d }}$ ，1111 ${ }^{\text {a }}$ | 101 Jan |  | Oregon Short Lin |  | $111{ }^{2}$ | 1121 － |  |
| 117\％．\＆North． 1 st，mn． 6 s |  | $109{ }^{1}$ Juna | 1132 May | Or．S．L．dUl＇hn－ | A | 93 | 9234 Aug． | $95^{1} 4$ |
|  |  |  |  | U．P．Den．\＆Gul |  |  | $861_{2}$ Alıg． | 1 |
| ， |  |  |  | Uutu Elevatca |  | 109312 | $106^{1}+\mathrm{Ma}$ |  |
| Consol．， 0 g．，trust rec．．．． 192 | －${ }^{\text {d }}$ | ${ }_{721}{ }_{2}$ Jan |  | gluta |  |  | 85 Mar． |  |
|  |  | $611_{2}$ Jan |  |  |  |  |  |  |
| o．Pac |  |  | 13 Apr． |  |  |  |  | A 1 |
|  | M | 1138 | $\begin{aligned} & \text { Alpr. } \\ & \text { Alpr. } \end{aligned}$ |  |  | $\begin{aligned} & 78181 \\ & 48 \end{aligned}$ |  |  |
|  |  | 95 Au\＆ | $101{ }^{2}$ |  |  | $188$ |  |  |
|  |  |  |  | West |  |  | $103{ }^{1} 4.4 \mathrm{Jag}$ ． |  |
| able |  |  | 117 Арг |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |
| ． Cl |  | 100 May |  |  |  | －2a | ${ }_{96}{ }^{7} \mathrm{~J}_{8}^{\mathrm{Maz}}$ | $\begin{aligned} & 10.12 \\ & 104^{12} \end{aligned}$ |
| ．Ch．\＆Bt．Lo－18t． |  | Jul | 133 Jan． |  |  |  |  |  |

PRICES AT NEW YORK STOCK EXCHANGE－（Contiuued）－INACTIVE BONDS－Latest Quotations．


PRICES AT NEW YORK STOCK EXCHAN(IE,-LNACTIVE: BONDS-(Continued)-Lateat Quotationg.


[^1][^2]|  |  |  |  |  | ( $\ddagger$ Inticxtes actual sales.) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A ugust 29. | Range (sales) in 1890. |  | 1NaCTIVE STOCKs. <br> II Indicates unllated. | August 29. |  | Range (sales) in 1890. |  |
| IIndicafer unlisted. | Anke | Lowest. | Highest. |  | BId. | Asked | Lowest. | Highest. |
| Khilronat niockm. <br> Alabania \& Vickburge......: 00 37 |  |  |  | N. Y. Lack. \& Western....... 100 <br> Penria \& Eastern. ............. 100 |  |  | $\begin{aligned} & 110 \text { Apr. } \\ & 12 \mathrm{Aug} . \end{aligned}$ | $115 \text { June }$ |
| Alabania \& Viceuburge...... 100 Albany de Sukquebanna.... 100 165 |  | $171 \mathrm{Mpr}^{35}$ | ${ }^{35}$ | Pettara Ft. Wayne \& Cilicago. 100 | 155 | 15 | 15144 Aur. | 157 June |
| Allsuta \& Charlotie Air Liot 100 x07 | 1001 | $\begin{array}{r} 171 \\ \quad 88 \text { Jay } \end{array}$ | 918 May | Pititsburg \& Western........ 50 |  |  | $25{ }^{4}$ Jama | 30 May |
|  | 107 |  | 107 June |  |  |  |  | 1 May |
| Brooklyn Elevated | 40 | ${ }^{37} \chi_{4}$ Jıที | 39 July | 8t. Lonis Alton \& T. H....... 100 |  | 1 |  | ${ }_{4612} \mathrm{May}$ |
| Buffale Peobester \& Pitis.. 100 ; ${ }^{\text {a }}$ | 36 | 15 lan. | 41 Apr. | 8onth Carolius............ 100 |  |  | $1{ }^{1} l^{\text {Jan. }}$ | ${ }^{4} \mathrm{May}$ |
| Preferred................. 100 :781.2 | $3{ }^{\circ}$ | ${ }_{25} 754 \mathrm{Jan}$ Jan. | 80 Apr. | Toledo Peorla \& WesternT. 100 |  | 18 | ${ }_{17}^{14}{ }^{3}$ Jang. | y |
| liforula Pa | 14 | 10 Mar. | $111_{2} \mathrm{May}$ | VIrginia Midland...........iöo | $52{ }^{2}$ |  | 38 Јай. | ${ }_{53}{ }_{2}{ }_{2}$ May |
| Cedar Falle \& Mingesota.... 100 |  | $52^{12} \mathrm{Feb}$. | 6118 June | Miscellancons Stocke. |  |  |  |  |
| Cleveland is Pits sburg |  | 154 Mar. | ${ }_{35}^{157 ~ J a n . ~}$ | Adambexpress............ 100 |  | 155 43 | 150 Mar \% | 156 Jan. |
| Des Moines d Fort Dodge.. 100 |  | 25 Apr. | ${ }^{\mathbf{9} 1} \mathrm{r}_{2} \mathrm{May}$ | Ameriean Cattle Trustio........ |  | ${ }_{15}{ }^{15}$ | $10{ }^{42}$ Jany. | ${ }^{42 L_{2}} \mathbf{1 5}$ July |
| Preforred ..............100 20 | 23 | 18 Fel). | $27^{\text {May }}$ | American Cotton Oil Co. 7 I. .100 |  |  | 1034 Ang. | 32 May |
| Huth \&. Rhore \& Atlan. $\pi$. $100 \mathrm{7}^{14}$ | ${ }^{71} 1_{2}$ | ${ }^{45} \mathrm{Mar}$. | 15 Felb | PreferredT.............. 100 |  | 57 | $53^{34}$ Aug. |  |
| Preferredq | $23{ }^{2}$ | 20 Apr. | ${ }^{2424}$ July | Ameriean Express......... 100 | ${ }^{1151}{ }^{1}$ |  | ${ }^{1134}{ }^{2} 4{ }^{\text {Jana }}$. | 120 May |
| Flint devere Marquette.... 100 |  | ${ }^{2} 25$ Ang Mar. | ${ }^{381}{ }^{1}{ }^{4} \mathrm{May}$ | Am. Telegraph \& Cable..... 100 | + ${ }_{\text {28 }}$ | 83 | $823^{4}$ Aug. 2744 Apr | ${ }_{86}^{87}$ Jau. |
| Georgia Pae | 11 | 11 June | 144 Mar. | Columbus \& H | +2838 | 284 | 15 Jan. | 33 Jan , |
| Green Bay Win. d 8t. Paul. 100 | $9{ }^{9}$ | ${ }_{3} 1_{2}$ Jan. | $10^{7} 8 \mathrm{May}$ | Commercial Cable.......... 100 |  |  | $101{ }^{1} 2 \mathrm{Apr}$. | $105{ }_{2}$ June |
| Houston \& Texas Central...100 ${ }^{\text {Hen }}$ | 319 | ${ }_{971}{ }^{\text {A Aug. }}$ | ${ }_{99}{ }^{\text {may }}$ Mar | Consol. Corll or Maryland... 100 | 25 55 |  | ${ }^{2 \prime 2} 2 L_{2} \mathrm{Jan}$ Jug. | ${ }_{68} 2^{2} 2_{2}$ Aug. |
| Kanawha \& Miehican. $7 . . . .100: 10$ |  | 10 gept, | 10 Eept. | Lehiga \& Wil | 22 | 26 |  | ${ }_{25}{ }^{\text {ax }}$ Jan. |
| Keoruk \& Des Moines......100 ${ }^{\text {a }}$ | 0 | 6 Junó | 6 June | Maryland Coal............. 100 | $121_{2}$ | 15 | 13 Jan. | 16 Feb. |
| Preferred. |  |  | ${ }_{2}^{134}{ }^{4} \mathrm{May}$ | Minnesota Iron............. 100 | $\stackrel{18619}{9}$ | $1{ }^{12}$ | 80 Nay |  |
| Loulsvile Eraus. \& 8t. $\mathrm{L}, \ldots 100$, |  |  | 31. | Ontario Stver Mining....... 100 | 45 | 46 |  | $46{ }^{1} 2{ }^{\text {dept. }}$ |
| Preferred.............. 100 ¢2 | $65^{1} 4$ | ${ }_{30} 58$ July | ${ }^{65}$ A Aug. | Oregot Improvement, prefi 100 | 93 | 96 | 90 Mnr. | $100 \text { Apr. }$ |
| Louisvile 8t. Le © Texasf. 100 |  | ${ }_{60} \mathbf{3 0}$ Mas May | ${ }_{75}{ }^{24} 4$ Alug. | Oregon Trans-eon., tr'st rec..... | 260 | 300 | $\begin{gathered} 3312 \mathrm{Jan} \\ 290 \\ \text { Juna } \end{gathered}$ | $\begin{array}{ll} 52 & \text { June } \\ 300 & \text { Feb. } \end{array}$ |
| Preferred.................. 50 1112 |  | 115 July | 115 July | Phila. Natural Gax............ 50 |  |  | 55 Jan. | 66 Jan. |
| Marq. 1 Iougliton \& Onton.. 100 | 1514 | 10 Jan. | 1514 Apr. | Postal Telegraph-Cableg.. |  | 41 | 31 May | 35 June |
|  | ${ }^{95}$ | 82 May | 9012 Mar. | Quicksllver Mining........... 100 |  |  | ${ }_{3}^{6}{ }_{3}^{6}$ Feb, | $\stackrel{92}{92}$ June |
| Milwathee d Northern ..... 100 go |  | 50 Jau. | $621_{2}$ May | Texas Pactic L | 18 | 13 | $18{ }^{2} 2 \mathrm{Apr}$. | $23 \% \mathrm{May}$ |
|  | 17 | 149 Mar . | $156{ }^{2}$ Jnne | U. 8. Express... | ${ }_{1417}{ }^{7}$ | $\begin{array}{r} 72 \\ 143 \end{array}$ | $\left\lvert\, \begin{aligned} 70 & \text { Apr. } \\ 135 & \text { Jeu. } \end{aligned}\right.$ | 90  <br> 150 Jan. <br>   <br> June  |

PRICES AT BOSTON, PHILADELPHIA AND BALTIMORE.-(Full list given $3 d$ Salurday of each month.)


## 赛xuesturent 2ailxoad ghtelligente.

The Investors' SEPPLement, a pamphlet of 150 pages, contains extended lables of the Funded Deht of States and Citics and of the Stocks and Bonds of Railroads and other Companies. It is mublished on the last Saturday of every other monlh-viz.. January, Mureh, May, July, Seplember and November, and is furmished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Cimonicle at 50 ceuts cach, and lo others at \$1 per copy.

The General Quotations of Slocks and Bonds, oceupying six pages of the Cironicle, are published on the thiral Siturday of each month.

RAILROAD EARNINGS.

| 130ades. | Latest Eaminys Reparled. |  |  | Jan. 1 to Latest Datc |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \|Feeli or 3fa | 1890. | 1880. | 1890. | 188 |
|  |  |  |  |  |  |
| Annister \& Atil |  |  | 7,184 | $33$ | 4 4 |
| Anuliston decin. |  | 12.576 | 8.930 | 87.911 |  |
| Ateh. T, \&s. Fe. | :3d wk Äuç | 581.480 | 489,784 | 91,363 | 62 |
| Hall owned | 3d wk Ang | 33.574 | $\underline{21,430}$ | 1.018,761 | 927,243 |
| St Licksan F . | 31 wk Ang 3 wk Alls | 615,0.4 | $\begin{aligned} & 511,123 \\ & 127.092 \end{aligned}$ | 19,538,372 |  |
| Iraifowned | 3dwk Aug | 32, 223 | 23.871 | 3,822,071 | 3,121,94.1 |
| Tot.S.L.c.S.F. |  | 165,023 | 151,862 |  |  |
| Agg. total | 3d wk Alg | 780,078 | 663,096 |  |  |
| Atlantar ce Char. | Junc | 119.117 | 102.55 | 806.332 | 0 |
| Athauta \& W.Pt. | Jul | - | 23,334 | 63,700 |  |
| Atl. \& Dauvil |  | 42.44 | 23, |  |  |
| B. ${ }^{\text {co. East Lines }}$ | Inl | 569,16 | ,493, | 10,402, 283 | 9,149,0.32 |
| Western Lues |  | 470,25 | 4,11, | 3. 553.7 | 2,750,155 |
| ${ }^{\text {P Total }}$ |  | - | 1,934, | 13,462 | 1,839,207 |
| Bnlacio. Southr. |  | 0.615 | 65, 4 | 1,493,730 | 1,349,466 |
| Balt. A Potomat | July | 142,955 | 125.232 | 972,051 | 012,655 |
| Beech Creek | Jul | 81.068 | 75,742 | 574,296 | 433,500 |
| Buf. Roch.s. | 301 wk Aug | 49.156 | 40,734 | 1,313.303 | 1,239.803 |
| Burl. \& Vestern | Jul |  |  |  |  |
| Camien \& Aft | July | 122.00 | 107.678 |  |  |
| Oanallinn Pacit | thw | 466.000 | 455.000 | 9,8.44,266 | 122,022 |
| Cp.EFricrad. Va | July | 42,581 | 27,243 | 291,127 | 217,553 |
|  |  | 202.525 |  |  |  |
| Central of Nal | July | 1,317,759 | 1.212.597 | 7,379,779 | 7,352.998 |
| Central facite |  | 1,363,6 | 1,326,023 | 6,881,196 | 7,117,438 |
| Centr'l Verm'nt. |  | -0.164 |  | 59,8'J1 | 50.244 |
|  | Wk Au | 12.993 | $\begin{aligned} & 68,829 \\ & 14,402 \end{aligned}$ |  |  |
| Ogd.a 1 akeCh | Wr Ang 2. | 17,737 | 16,997 |  |  |
| Tot. system. | Wr Aug 30 | 113,835 | 109,696 |  |  |
|  |  |  |  |  |  |
| Chariest'n \& | July | 41,412 | 39,537 | 408,703 | 363,204 |
| Char. R'med ${ }^{\text {che }}$ |  | 3.7 | 1,572 |  | 14,471 |
| Chattr ${ }^{\text {rema }}$ Uui | $\begin{aligned} & \mathrm{Ju} \\ & \mathrm{Jn} \end{aligned}$ | 31.019 <br> 11.925 | 22.89 | 203.185 | 138,763 |
| Cheraw. © Darl | Juy | 110.563 | 15,344] | 51.421 |  |
| Cbes do Ohto | 4thw | 252,252 | 197,961 | 4.9:7,970 | 3.820.307 |
| Ches, O. \& 8 | July | 188,803 | 181,050 | 1,122.233 | 1,121,864 |
| Cnes. \& Leudr |  | 4.850 | 4.649 | 34.139 |  |
| Chic. Attanti | 4thwkaug | 72.833 | 70.183 | 1,501.732 | 1,431,657 |
| Chle. Burl |  | $\begin{array}{r} 149,107 \\ 2,721,399 \end{array}$ | 14,671,746 |  | 18,018.295 |
| Chic.a East. 11. | 4th wiciug | 72.700 | -61,300 | 2,003,742 | 1,690,691 |
|  | th WkAug | 09,500 | 800,833 | 16.085.407 | 15,299,008 |
| Chie. N'thre | J115 | 461.122 | 2,267.573 | 4,677,818 | 13.378.363 |
| Chic.Peo.dest.1. | Nay | 31.098 | 28.016 | 159.038 | 35,923 |
| Chic.Rock I. \& P. | A | 1,546,758 | 1,712,710 | 10,309.207 | 10,381.4:50 |
| Chtcstind itt |  | 506.607 | [75,313 | 3,208,966 | 2,667,521 |
| Cble.st.P.\&K.U | 3 d | 91,525 | 80,119 | 2,648.423 | 1, 1218,804 |
| Chic.8t.P.M. | July | 539.924 | 507,591 | 2,545,589 | 3,246,685 |
| Chie. \& W. M | 31 wk Aug | 31.626 | 25.638 | 105,353 | 857,537 |
| Clu. Ga. \& P |  | 18.318 | 17,9929 |  |  |
| Cli. Jack d 11 | 3 wk ¢ug | 13,979 | 15:352 | 409.011 | 366,95 |
| Cin.N. O. \&T. P. | 311 wk Ang | 8.5,499 | 76.149 | 2,719,18. | 2.300 .432 |
| Ala. Gt. South | 3d wr Aug | 37.5.12 | 33.005 | 1,18.5.28 ${ }^{\text {a }}$ | 1,111,612 |
| N. Orl. \& N. E | 3d wk Ang | 16,859 | 14.711 | 783.927 | 599,6.10 |
| Ala, \& Vleksb. | 34 wk Aug | 10,695 | 9,048 | 414,864 | $33 \pm .403$ |
| Vicks. Sh. © P | $3{ }^{\text {a wk Ang }}$ | 9,365 | 9,536 | 338.962 | 32.4,912 |
| Erianger 8yst. | 3dw w Aug | 159.960 | 142.448 | 5,429,232 | 4,671,633 |
| cinn. Northw |  | 1.856 | 1,005. | 11.310 | 10.153 |
| Clev, Akrondo | 1st wh Aug | - 12 |  | 334. | 29.1 |
| Cler. © Can |  | 51,050 | 16,689 |  | 201,016 |
| Cl.Cin.Cli.es.L | 3 d wk Aug | 2.12.154 | 249,121 | 9,103,268 | 7,603,082 |
| Peo. \& East'n | \#k Aug | 31,067 | 33,333 |  |  |
| Clev. \& Marlert | July | 26,317 | 21,411 | 168,370 | 146.674 |
| Color. Midian | 3d wk Aug | 3.600 | 33.507 | 1,177,800 | 1,025,867 |
| Col. 11. V. de | 4thw |  |  |  |  |
| Colusa \& Lak |  | 209,471 | 219,981 | 1,560,265 | 1,324.245 |
| Coviu. \& Macon. |  | 11,722 | 7,035 | 77,217 | 5:,92: |
| Day Fi.W. © Ch. |  | 39,229 | 38.591 | 76,609 | 268,531 |
| Deny. \& R | 4th | 254.000 | 2.47,000 | 5,497,353 | 4,931.015 |
| Des M. de N'wes | July | 15.500 | 16.543. | 113,847 | 90,541 |
| Det.Bay C.c.Alp | 3d wk Aug | 9,044 | 8.8:0 | 356,668 | 339,189 |
| Duluths | wk Aug | 23,092 | 22,384 | 731,437 | 670.426 |
| E.Tenn.Va.d | HrkAug | 77.8 .8 | 73,587 | 1,476.700 | 1,261,847 |
| K. ${ }^{\text {Knoxv. }}$ |  |  | 432,661 | 3,184,008 | 2,604, 278 |
| Total 858 cma | , | 140,344 | 118,1698 | 4,530,866 | $3.701,2+1$ |
| muz.Lex.dib.S | Juno | 01.116 | 56,991. | 367,996 | 391,017 |
|  | 1 |  |  |  |  |
| Evans.dind ${ }^{\text {eliche }}$ | 4thwEAug | 12,010 | 12.412 | 187,121 | 192.810 |
| Evausp. \&T. H. | 4thwkaug | 3,140 | 32.545 | 669.436 | 501.739 |
| Fitchbu |  | 533.300 | 522,624 | 3.505,076 | 3.164.664 |
| Flint. dep.Mare | 3d wkAug | 47.924 | 44,568 | 1,591,877 | 1.50צ.628 |


|  | Latest Earntngs Reparted. |  |  | Sus, 1 to Jatent Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1830. | 88 | 1800. | 1880. |
|  |  |  |  |  |  |
| Flor. Ca Ga. Car |  |  |  | $\begin{gathered} 98 \\ 15 \end{gathered}$ | $707.98$ |
| Gm. 1 the. |  | 107.501 | 9:1.437 | 8011.176 |  |
| Geo. 80. \& F |  |  |  |  |  |
| GriRap. ds |  |  |  |  |  |
| Cor |  |  |  |  |  |
| 年 | 3u1 wk Au |  |  |  |  |
| Grand Trunk | WrAu | (225,525 |  | , |  |
| Chio | WkAug. 23 |  |  |  |  |
| Det.Gr.H.cm |  |  |  |  |  |
| Gr. B, W. \& St.P. |  |  |  |  |  |
| Guif \& Clite | July |  |  |  |  |
| Housaton |  | 130,518 |  |  |  |
| H.Cen.(11. |  |  |  |  |  |
| Cetar Fid |  |  |  |  | 7,523,32 |
| Dub. ©sio'z |  | 150,238 |  |  |  |
| lown unes |  |  | 18 | 1,064,719 |  |
| Tol |  |  |  |  |  |
| Ind.Dec.alW |  |  |  |  |  |
| Interoo'ule ( |  | 21. |  |  |  |
| lowa Centra |  |  | $3 \times, 01.1$ | 1,020 |  |
| lron Rallwa |  |  | $3.06 \overline{1}$ |  |  |
| Kanawhadev | 31 |  | 20,818 | 191. |  |
| Kıa. С. Сl. \& | 3d w |  |  | 247,1+2 |  |
| K.C.F.8. \& M |  |  |  |  |  |
|  | 3 d |  | 20, |  |  |
| Kentuc | July |  |  |  |  |
| Kookuk \& West. |  |  |  |  |  |
| Kingst'n di Pom. Knox. \& Lineoln | 1st whe |  |  |  |  |
| K uox.c.G. \& |  |  |  |  |  |
|  |  |  |  |  |  |
| L. |  |  | 64.704 | 881 |  |
| Leh1g |  |  |  |  |  |
| L. Roek | 31 w | 10,791 |  |  |  |
| Louls. \& Mo. |  | 512.5336 |  | 2,61 |  |
| Louls. \& Mo. | 30 |  |  |  |  |
| Lout | 4th w | 555,2 | 571 | 12 |  |
| Louls |  | 56,272 |  |  |  |
| Louls. N.A. <br> Lollisv.N.O. |  | 167 |  |  |  |
| Lous |  |  |  |  |  |
| Louls |  |  |  |  |  |
| Lynch |  |  |  |  |  |
| Mrmplis of | $3 d$ |  | 36,515 | 1,1 |  |
|  |  |  |  |  |  |
| Mcxi National | W15 | 64.03 | 68 |  |  |
| Minxican Reway | Wk |  |  | 2.496 |  |
| Milwauke |  | 44,1 | $\begin{array}{r} 127.45 \\ 42.26 \end{array}$ | 2.4 .56 |  |
| Mineral Ran |  | 11,644 | $10.2 \times$ |  |  |
| \&S |  | 119 | 120.4 |  |  |
| 11.8t.P. © 8. |  |  |  | 1,106 |  |
| Мо. Клп. \&'Te |  | 640,735 | 626.1 | 4.477:240 |  |
| atohile |  | 291.933 | 224.767 | 2.140 |  |
| Montereg.cM.G |  |  |  |  |  |
| Nash.Ch. Nat. Red I |  |  | 293,209 |  | $1,964,110$ |
| N. Jers |  | 26.ti66 | 23,5 | 147 |  |
| New O |  |  |  |  |  |
| N. Y. C. |  |  | .051 |  |  |
| N. Y. 1. E. |  |  |  |  |  |
| Pu cor |  | 553.1 | 549,1 | 3,402 | ,91. |
| N.Y.40 | ul |  |  | 3 30 |  |
| N. |  |  |  |  |  |
| N. Y. On |  |  | 77,576 | 1. |  |
| Nor. Yusp |  |  | 140,3 |  |  |
| Nortols ${ }^{\text {N }}$ - | 4 the |  | 131 | $4,57$ |  |
| North |  | 579.890 | 543,204 | 3.83 |  |
| Northern Pac |  |  |  |  |  |
| Ohio \& Miss | 4th w |  |  |  |  |
| Olluo | J | 21,245 | 19,400 | 110,918 |  |
|  |  |  |  |  |  |
|  |  | 17.4 |  | 406.31 |  |
| O |  |  | 40,185 | 339,55 |  |
| 01 |  | 5. | 3,5 | 132.4 |  |
| Omalia |  | 42, | 42.0 |  |  |
| Oregon Pennsyl |  | 45 |  |  | 2,400,4.11 |
| Ha |  |  |  |  |  |
| Pete |  | 45 |  | 329,1 |  |
| Phila. \& |  | 447.353 | 318 |  |  |
| Phill | 11 | 810 |  |  |  |
| , |  |  |  |  |  |
| Pit |  | 76 | 369.539 | 3,00 |  |
| Pitts. |  | ,833 | 2, |  | 11 |
| ltsb. |  | 126,100 | 111.7 | 708 | 679 |
| Plits.Clev | un |  |  |  |  |
| Pitts. |  |  |  |  |  |
| Total | 4th |  | 63.0 | 1.15 | 1.460,901 |
| Pitt. Youn | July | 130 | 120,36 |  |  |
| Pt. Roya | une | 13 | 14,67 | 165 | 15 |
| Pt.Roy | u1 |  | 17,4 | 19 |  |
| ${ }^{7} \mathrm{rc}$ - |  | 13 | 1 |  |  |
| Qulney | ul |  | 17 | 135. | 40 |
| Rieh,d |  | 427,000 | 401.90 | 3,2: | 3.0 |
| Vir. ${ }^{\text {Char }}$ | 1 | 206.100 | 192,300 |  | 1,14 |
| Char | ul | 77,075 | 75,17 | 515 | ¢8 |
| Col |  |  | 43,30 |  | 383 |
| West. No. |  |  |  | , | 0 |
|  |  | 129,70 | 105,92 | 1,020, |  |
| Was |  | 11,775 | 11,646 | 71 |  |
| 4 Ahy |  | 10.4 | 10,117 |  |  |
| To | div |  | 256 | 7,911 | 7,107.917 |
| Rleh. \& Pet |  |  |  |  | 16.403 |
| Ro | 3 d | 43.050 |  | 1,072 |  |
| Rome W. do 0 | Juve | 320,403 | 281,379 | 71 | 1,539.25s |
| g.Tuse | Ju1 | 10,895 | 11.525 | 54 |  |
| ${ }_{\text {8t.L. }}^{\text {8t. A. }}$ - | 3d wk Ang | 29.530 | 24,63 | - 699.979 |  |
| $\begin{aligned} & \text { 8t. L. Ar } \\ & \text { St. } \end{aligned}$ | ${ }^{\text {Sthw }}$ |  |  | 2,385,6\% | 2,036,395 |
| 8t. Pand ${ }^{\text {d }}$ |  | 139,625 |  |  | 631,033 |
| 8LP.Min. \& ${ }^{\text {d }}$ |  | 746,328 | 638.699 | , | 1 |
| Ea |  | 60,76 | 44,938 | 13 | 63,952 |
|  |  | 103,42 | 38 | 599,4.15 | 45 |
| , |  | 10, | 20 |  | 4, 719318 |
| nt.d.Ar.Pass | 34 | 11. |  |  |  |
|  |  |  |  |  |  |
| seattlo | 3 | 53,684 | 6,106 53,511 | 380,8 | 159.817 353.893 |


| \%8, | Latest Eamings Reported. |  |  | Jan. 1 to Latest Dave. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or Mo | 189 | 1889. | 1890. | 1889. |
|  |  |  |  | \% |  |
| Buenandoah |  | 114,000 | 87.794 | 708,193 | 80.665 |
| Bonth Carolina |  | 105.000 | 96,661 | 798,313 | $723.43 \cdot 1$ |
| Bpar. Un. \& Col |  | 7,865 | 6,843 | 58,144 | 55,239 |
| Bo. Pactile Co.- |  |  |  |  |  |
| Louis'a Wes |  | 89,237 | 89,928 | 2,626,682 |  |
| Morgan' |  | 365,420 | 366,403 | 2,392,193 | 2,753,323 |
| X. X.T. \& Mex |  | 15,139 | 14,302 | 98,721 | 5 |
| Tex. d N, Orl. | J11 | 154.819 | 147,469 | 1,036,952. | 896.550 |
| Atlantic sys'm | Ju1 | 935,936 | 897.676 | 6,914,915 | $6,388,707$ $15,769,784$ |
| Pacito system |  | 2,931,752 | 2,841,152 | 15,587,536 | $15,769,784$ $21,260,815$ |
| So. Phe, RR.- |  |  |  |  | 21,260,815 |
| No. Div. (Cal. |  | 210,405 | 189,246 | 999,867 |  |
| So. Div. (Cal.) |  | 508,714 | 495,591 | 3,022, 073 | 2,960,363 |
| Arizona Div. | Ju1 | 157,311 | 127,256 | 1,012, 436 | 936,737 |
| Now Mex. Dl |  | 77,630 | 67,943 | 532,003 | 484,852 |
| Btaten I. 1kap. | 11 | 146,060 | 125.905 | 568.891 | 534,246 |
| Enmmit Brat | 11! | 96,140 | 98,359 | 559,574 | $679,383$ |
| L5kens Vall |  | 93,935 | 54,570 | 555,410 |  |
| Talde CoosaVa | , | 6,455 | 5,069 | 45,805 | 39,049 97,745 |
| Tenn. Midland. | July | 18.713 | 12,109 | 111,489 $4,220.481$ | 3,937,317 |
| Texas \& Pacitic | 4th wkAng | 178,420 | 191,607 | $4,220,481$ 763,297 | 3,937,317 |
| Tol, A.A.EN, M Tol.Col. | 4thwkAug | 29,262 | 28.006 | 763,297 $202, \pm 15$ | 615.905 |
| Told Objo Cen | 4 th wkAug | 38.341 | 41,104 | 939.850 | 757.554 |
| Toi. ${ }^{\text {O O Cep.E }}$ | [11]y. | 9.130 | 8,970 | 59,62 ${ }^{\text {a }}$ | 54.200 |
| Tol. P. \& Hest | 3 wk Ang | 20.564 | 20,802 | 579,704 | 555,873 |
| Tol. St. 1s. \& K.C | 4thwkAlıg. | 40,050 | 38.94 | 995,128 | 620,828 |
| Tol. \&So. Have | July | 2.300 | 1.986 | 14,125 | 11.544 |
| Ulster \& Del |  | 33,398 | 26,495 | 151,783 | 125,22 |
| Union Puefic- |  |  |  |  |  |
| Or. 8. L. \& U. N |  | 671.512 | 563,500 | 3,523.560 | 2,858,737 |
| Or.Ry.eN. Co | Junc | 438,734 | 401.823 | 1,866,365 | 1,967.108 |
| 8t.Jo.\&G'dIs] | 3d mk Aug | 26,438 | 32,690 | 0.44 .039 | 723.497 |
| Un.Pac. D. \& G. | June | 523,543 | 375.589 | 2,f38,646 | 2,000,626 |
| All oth. lines.. June .....- 2,036,083 1,880,978 11,132,075 9,531,142 |  |  |  |  |  |
| Tot.U.P.8ys. | July | 3,837,362 | 3,573. | 23,739,112 | 0,477.973 |
| Cent.Br.\& 1.L. 'Jume . . . . . 73,603 , 53,121 584,122 329,795 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Leav.Top. \& |  | 2,247 | 1,967 | $14,42.1$ | 13,828 |
| Man.Al.di İar. | Juat | 2,999 | 2,409 | 16,960 | 15,561 |
|  |  |  |  |  |  |
| Graud total. |  | 3,910,077 | 3,416,699 | 20, -15,935 | 17,420.907 |
| Fermout Valley | July ....... | 19,497 |  | 105,543 | 102.543 |
| Wabash........ 4 thwkAng 389.500 441,382 , 8,377,345 8,155,176 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| W. F.Cen.dPitts. Juy ....... 88,937 72,836 512,516 417.410 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Wll. Col. de Aug. | June | 59,285 | 52,961 | 492,871 | 439.684 |
| Wisconsin Cent. | thwkAug | 138.328 | 176,445 | 8,277,617 | 2,603,658 |
| Wrightsr.t Tea. | July...... | 6.210 | 5,989 | 47,413 | 42,043 |

* Ft. Wayne Cin. \& Loaisvllie included for both Years slneo Juls 1. a New eoal exiension operatod sinco Jaly 21
ton \& Bing. lacluded for both years since July 1
ton \& Bing. included for both years sin
For the 4 th week of August only 37 roads have as yet issued their returns, and the result in the aggregate is a de. crease of 0.23 per cent.

| 4th weck of August. | 1890. | 1889. | Increase. | Deercase. |
| :---: | :---: | :---: | :---: | :---: |
| Balt. d Ohlo Southw | 70,615 | 65,409 | \$ 5,206 | \$ |
| Canadian Paclino. . | 466.000 | 455,000 | 11,000 |  |
| *Cont. Verinont (3 roads). | 113,895 | 109,696 | 4,199 |  |
| Cuesapeake \& Ohio...... | 252,252 | 197,961 | 54.291 |  |
| Chleago \& Atlanic. | 72,833 | 70,183 | 2.650 |  |
| Chicago \& East. ILlnois... | 72,700 | 71,800 | 900 |  |
| Chleago Nil. \& 8t. Paul.. | 809,500 | 800.833 | 8.667 |  |
| Denver \& Rlo Grande. | 254,000 | 247,000 | 7,000 |  |
| Duluth 8o. Sh. \& Athantle | 77.8 .18 | 73,587 | 4,241 |  |
| Evane. \& Indlanapolis.. | 12,910 | 12.412 | 498 |  |
| Gvans. © Terre Haute....- | 34.140 | 32,545 | 1,595 |  |
| *Grand Trank of Canada. Iowa Central | 425,525 48,118 | 425,283 | 10, 240 |  |
| Lows Central | 555,118 | 38,014 571,973 | 10,104 |  |
| Loufsvllie N, O. \& Texas. | 75,756 | 69,347 | 6,409 |  |
| Loussvllle 8t. L. \& Texas. | 12.972 | 10,960 | 2,012 |  |
| Mexiean Central | 160.703 | 15.5,678 | 5,025 |  |
| Mllwaukee J. Sh. \& hest. | 129.310 | 127.492 | 1,818 |  |
| Milwankee * Northern.. | 44.145 | 42.293 | 1,852 |  |
| Now York Ont. \& Weat... | 87.203 | 77,576 | 9,632 |  |
| Norfolk \& Wester | 146.000 | 131,455 | 14,532 |  |
| Northern Paeifio.......... | 685,589 | 736,526 |  | 50,937 |
| Ohio t Misalsippl...... | 100.879 | 99.888 | 997 |  |
| Pearis Dec. \& Evana..... | 27.171 65,857 | 25.373 <br> 63.001 | 1,798 |  |
| 8t. Louls Art. \& Texas... | 127,701 | 112,257 | 15,44-1 |  |
| Toxas of l'aclit | 178.420 | 191,607 |  | 13,187 |
| Tolodo Ann.A. ENo. Mieh. | -29,262 | 28,006 | 1,256 |  |
| Tolede Col. \& Cinn....... | 0,208 | 7.093 | 2,115 |  |
| Toledo Et. L. \& Kan. Clity. | 38,341 40.050 | 41,104 38,945 | 1,105 | 2,763 |
| Wabash (consol. aystem). | 389.500 | 441,382 |  | 51,842 |
| Whestern N. Y. \& Pena.. | 100,900 | 126,500 |  | 25,600 |
| Wheeling \& Lake Evie... | 34.793 13828 | 26,893 | 7,900 |  |
|  | 138.328 | 176,4.5 |  | 38,117 |
| Total (37 roar | 5.887,699 | 5,901,521 | 185,344 | 199,169 |
| Not decrease (0.23 p.c.). | '......... | $\cdots$ |  | 13.825 |


The following is a total on the 47 roads from which we have received returns thus far for the month of August.

The final statement for the 3d week of August shows 5.41 per cent gain on 88 roads.

| 3 a woek of August. | 1890. | 1889. | Increase. | Decrease, |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'* (66 roads) | 5.913,213 | 5,615,658 |  | \$ 80,849 |
| Cln N, O. (c T, P. (5 roads). | 159,960 | 142,448 | -17,512 | 80,349 |
| Enst Terneaseo Va. di Oa.. | 16.972 140.344 | 16.671 118.695 | 21, $511 /$ |  |



| 1890. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| , |  |  | \$ |
| 19.350 +14.756 | 16,262 $+08,808$ | 3,088 5,918 |  |
| - 69,463 | +72,863 | , 21. | \%,400 |
| 23,790 | 25,303 |  | 1,513 |
| 20,022 | 20,621 |  | 99 |
| 56,272 | 55,061 | 1.211 |  |
| 52,862 | 42,842 | 10,020 |  |
| 40,896 | 36.515 | 4,381 |  |
| 17,461 <br> 26.438 | 15,690 | 2,025 |  |
| 29.530 | 24.634 | 4,896 |  |
| 44,571 | 34.661 | 9.910 |  |
| 17.447 <br> 20,864 | 19,481 20,802 | 62 | 2,034 |
| 7,095,002 | 6,731,056 | 459, 104 |  |
|  |  | 363.946 |  |

## $t 23$

Net Earninga Monthly to La'es: Dates. -The table following 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 Chronicle of August 23. The next will appear in the issue of September 20.

|  | $1890 .$ | $1889 .$ | $1890 .$ | $389 .$ |
| :---: | :---: | :---: | :---: | :---: |
| den \& Atlantie.J | 122,001 | 107 | 46,536 | 5 |
| to July 3 | 430,312 | 18 |  | 62,474 |
| tral of Goorgla. Ju | 555,182 | 506,739 | 1 | 82.496 |
| Jun 10 Jine 30 |  | 3,427,660 |  |  |
| July 1 to June 30. | 8,502,577 |  | 101.0 | 303,027 |
| Chesspéake \& Ohio. Ju | 643,663 |  | 201,780 | 203,328 |
| Jan. 1 to July 31 | 4,251,610 | 3,181, |  |  |
| c. \& West Mich.Jt | 137 |  |  |  |
| n. 1 to July 3 |  |  | 31 |  |
| Clevel'd \& Canton..July. | 51,050 | 2 | 19,501 | 12,025 |
| Jan. 1 to July | 297,423 | - |  | 72,299 |
| Clev.Cin. Ch. \&St L.Jul | ,036,194 | 943,213 | 355,587 | 318,160 |
| Jau. 1 to July 31 | ,366,914 | 6,936,669 | 2,586,279 | 2,215,096 |
| . \& Marletta....Juu | 27,731 |  |  |  |
| an. 1 to Ju | 142,053 | 125,263 | 31 | 28,676 |
| ans. \& North.Jul | 108,907 | 98,523 | 40,419 | 24,996 |
| Jan. 1 to July | 6 | 612,311 | 195,722 | 140,051 |
| st Tenn. Va. \& Ga.J | 514,413 | 432,661 | det.7,382 | 9 |
| Jan. 1 to Juwe 30 | 3,184,008 | 2,604,178 | 867,194 | 013,032 |
| July 1 to Juue 30 | 6,412,078 | 5,301,625 | 2,236,085 | 1,926,959 |
| Kuoxv, \& Ohio...Jun | 53,944 |  | et. 4 |  |
| Jan. 1 to June 30 | 22 |  | 101 | 109,641 |
| July 1 te Jane |  |  | 208 |  |
| Total system.....J | 568,357 | 472 | def.11,963 | 56,898 |
| Jan. 1 to Jutue 30 | 3,510.587 | 2,883,175 | 963,837 | 1,122,672 |
| July 1 to June 3 | 7,041,162 | 5,843,5 17 | 2,444.998 | 2,111,491 |
| . C.Ft. S.\& Mem.Jul | 19 | 387,033 |  |  |
| Jan. 1 to Jul |  |  |  |  |
| uisv. \& Naskpllle.J | 5 | 5 | 6 |  |
| Jan. 1 to July | 0,672 | ,740,636 | 3,910,502 | 3,617,980 |
| Memphis \& Cha'st'a, J | 12\%,367 | 112,122 | 21 |  |
| Jan. 1 to June 30. | 865,275 | 810,701 | 184,246 |  |
| Jaly 1 to June 30 | 1,783,729 | 1,617,928 | 563,925 | 438,958 |
| oxican Central...Juo | - | 485,912 | 106,569 |  |
| Jan. 1 to Juue 30 | 3,20 |  |  | , |
| egon Imp. Co.... Jul | 456,323 | 413,592 | 116,096 |  |
| Jan. 1 to July 31. | , | 2,400, 141 | 345,368 | 388,599 |
| Dec. 1 to July 31 | 2,825,713 | 2,736,024 | 362,412 | 388,830 |
| - Graade West'r.Ju | 171129 |  |  |  |
| Jan. 1 to July 31... | - 960,567 | 797 | 219,425 | , |
| L.Alt. \& T.H.behs. Jun |  |  |  |  |
| Jan. 1 to June 30 | 580,099 | 483,220 | 2360,431 | 174,562 |
| 'tu I. Rapld Tran.Jul | 146,060 | 125,905 | 80,706 |  |
| Jan. 1 to July | 568,891 | 534,2.16 | 189,960 | 153,832 |
| ¢t. N. Y. \& Pomm.July | 321,829 | 326,470 | 131,399 |  |
| Jan. 1 to July 31. | 2,026,672 | 1,830,671 | 683,609 | 331,629 |
| st Jorsey.........July. |  |  |  |  |
| Jau. 1 to duly | 902,5 | 820,162 | 266,537 | 3 | to For the month of June the subsidy ecrifileate collections amounted to $\$ 117,594$, agalust $\$ 86,685$ last year, and for the six menths to ments, niet for June, 1890, was $\$ 154,377$, against $\$ 91,522$ last year, and for 12 menths to June $30, \$ 2,345,165$, agaiust $\$ 2,437,395$

## ANNUAL REPORTS.

(For the year ending June 30, 1890.)
The Chronicle has been furnished with information in advance of the printed reports for the year ending June 30, 1890, as to the result of operations on the roads given below.

Kabash Ratlroad.


| Tuledn \& Ohlo Central, |
| ---: | :--- |

New Orleans \& North asteru.

## Giross earnings.

Operatling expenses and tixues
Net raruings
Total.
neduri-
luterest on bomis
Deffelt
Toledo Peolia \& Western.

surplus or defleit.
det. $\$ 16,881$
Cleveland Akron \& Colnmbus.


Vlekslourg Shrevepurt \& Pacific.

| Gross carnings... Operating expenses and taxes | $\begin{array}{r} 1888-89 \\ \mathbf{i} \$ 592,603 \\ 461,467 \end{array}$ |
| :---: | :---: |
| Not earnings | \$131,136 |
| $\xrightarrow[\text { Deduct- }]{\text { Diterest on bouds }}$........ |  |
| Interest on bouds.......... | $\begin{array}{r} \$ 387,699 \\ 10,440 \end{array}$ |
| Total. | \$398,139 |
| Defeit... | \$267,003 |

Alabama Vifkslurg.
Gross carnings.
Operating expenses rind taxes.
Net carnings
Interest on bouds
Misecllancous
Total.
Burplus.


Colimbus Hockliz Valley te Tolefo.-Tho staternent of carninga, expenses, Ce., for the flrnt silx months of tho yenr is as follows:

| R:arningr- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |


M

Total.


| Malntenanco of way . . . . . . . . . . . . . . . . . . . 1 107,88 |
| :---: |
|  |  |
|  |  |


| $\begin{array}{r} \$ 131,820 \\ 1110,129 \\ 371.512 \\ 81,245 \end{array}$ |
| :---: |
|  |  |
|  |  |
|  |  |


surplus.
Ratto of oxperises to revenue, $6 i \not 73$ p. c. in 18839 and $53 \cdot 63$ in 2890 .
Lonlswllle Southern - Notice is published that under the lease of the Louisville Southern Railroad the holders of its main line and Lexington extension hoads ean exchange same at par for a new issue of 5 per cent mortgage bonds, dated July 1, 1890, and bearing interest from that date, guaranteed principal and interest, by the East Tennessee Virginia \& Georgia Railway Company. The exchange will bo made as of July 1. 1890, and interest to that date on main line bonds, amounting to 2 per cent, will be paid Sept. 1, 1890, at the Chase National Bank of New York, or at Louisville Banking Company, Louisville, Ky. The new bonds will be ready for delivery by Sept. 15,1890 , and the exchange will be inade through the Central Trust Company of New York.
[The payment above mentioned means that on presenting the September coupon of the old Louisville Southern bonds the holder will receive $\$ 20$ instead of $\$ 30$, on bis signing the agreement to exchange his old 6 per cent bond for the new 5 per cent guaranteed. To those who do not make this agreement no payment is made, and their $\$ 30$ coupon remains unpaid.]

Mccon \& Covington.-It is reported on good authority thät the interest due September 1 on the first mortgage bonds of the Macon \& Covington RR. has not been paid, and that there are no funds in the company's treasury for sueb pay-ment.-Kiernan's.

Neiv Bond-aml Stocts Authorlzed or Offered -Following is a list of new issues of securities now affered for sale, or 800 D to be offered
stateg, Clities, COUNTIEB, \&c.
AUsTIN City, TEXAs $-\$ 1,400,000$ water works and electric light gold bonds, 5s, duc July 1, 1930, redeemable after Juno 30, 1910; interest payable quarterly in New York; $\$ 1.000$ each. Bilds at not less "John MeDonnld, Mayor, Austin, Texna," naif ludorged "Bld for waler works and electrio likht bonds," will be recelved un to oet. 15, 1890, at noon. Two percent of amonat bid for must accompany bld. Any bidder taking the four hundred bonds shall haro the option of taking the remainder of the issme at the samo price, sald bonds to bo dellvered during the next twenty-pur months in such amounta and on such dates as the purcharer and city may agree upon.
Butte City, Montana, $\$ 20,000$ City Hall and $\$ 50,000$ semerage bonds; due Oet. 1 . 1910; recmable Oct. 1,$1895 ;$ interest 6 per cerit, J. \& J., payable at Butte City or in Nery York at option; 1.000 each; Oct. 1, at noon, at the City Hall.
Colcmbus, OHiO. - The Committee of Ways and Means have been atlthorized, under the ordinances enumerated below, to prepare and be dated July 1. 1890, lvear interest at 6 per cent, They are all to and July 1 , are for 1,000 eaeh, coupon, and may be redecrued in numerleal order after one sear from date.

Orilnance $5,741-\$ 20,000$ Loug Street improvement bonda, due July 1, 1900.
Ordinance $5.737-\$ 10,000$ Livingston Areaue improvement bonds, due July $1,1905$. July $1,1900$.
Ordinance $5,738-\$ 10,000$ Leonard Aveuue Improvement boads,
dne July 1,1905 . Ordinance $5,740-\$ 16,500$ Denmead Avenne improvement bonds, due July 1, 1893. One bond la for $\$ 500$
Ordinanee $5,742-\$ 10,000$ sixth street improvenent boads, due July 1, 1900.
Orillunce 5,739-\$4,900 Willama Etreet improvement honds, due Ordinance 5,748-\$18,000 Lane Avenue improvemeat honda, due Ordinanee July 1,1900.
Jut Ordinanee 5,58- $\$ 70,000$ cas and light bauds, dated Oct. 1, 1890 due Oct. 1,1000 ; not redceunable; intereal, \& per cent; masable on City, Columba Coenty, Wasil. $\$ \$ 5,000$ water bonds, due 190 ; interest 5 per cent, aemi-annually. Bids will be reeeived by C. F. Miller, City Clert, to sept. 15.

Ifamlton Countr, Omo-\$15,000 Union Bridge Letce 4 per cent beuds, due Oet. 1,1005 ; $\$ 1,000$ eneb; infercost. semi-annual. coupon. Blits will bo recelved by the Board of Connty Commissloners (at not less than par and interest) nntil noon, scpt. 25.
ITOLYoke City, Mass- $\$ 166,000$ refunding 4ne due Oet. 1, 1910, "In eurrent punds:" \$1,900 each; counon; Interest A. © O. in Boston. "1'roposals for bonde," mill berceelvea to sopt. 24.
Florence (Tonx of), Col.- $\$ 5,000$ bonds. duo 1940, redeemableafter fyo yeara; floo eneh; Jullus A. MeCandless. Mayor, will megotiato with parties whllag-to purchnse.
Jourson Cotntr, WY. $-\$ 72.000$ (about) for existing indebtedness; payable 10 per cent in 1900 and 10 per cent aunumily therenfter intereat 6 per cent. Bids will be recelved by the Buaril of County Commlasioners, IF. R.' Blam; 'Chatmon, at Buano, Wyowing to nood of Eepts 13,

KIVGS CoUsTY, N. Y. $\$ 500.000$ eounty farm improvement regietered bonds; due May 1, 1001-2-3-4-5; interest rate , $3^{22}$ per cent, M. \& N. und endersed "Proposals for loan," will be recelved to nuon of 8ept. 0 .
UTAF TERRITORY. $\$ 172,000$ non taxable bonds, coupon 5 s, due July 1, 1910, redeemable after July 1, 1900; $\$ 1,000$ each; interest, J. \& $3 .$, in 8alt Lake Clty or Now Yort. Bida will be reocived by Boll var
Roberte, Territorial Treaurer, 8alt Lake City, to noon of Oct. 12, at not jess than par and interest.
railroad and miscellaneous companies.
American Cotron Oil Co.- $\$ 4,000,000$ ten-ycar 8 per cent debentures. Stockbolders may subsori
noon to Sept. 19 inelusive.
Ardsley Company. $-\$ 1,000,000$ stock; Information furnished by R. V. Harnett \& Co., 73 Liberty 8t.; J, R. Brown \& Co., 59 Weat 33d St.; J. S. Fitch, Yonkera, and Hoit \& Butler, 111. Broadway.

Cemtral Ohio- $\$ 1,500.000$ (authorized $\$ 2,850,\left({ }^{\circ} 00\right) 41_{2}$ per cent eonsol. gold bonds, due 1930; coupon; M. \& \&.; offered by Messrs. 8poyar d Co. 11 Broad gitreet, and Vermilye \& Co., 16 Nassan street, at $1012_{2}$ and
Edison Electhic Illeminatino Company (Brooklyn. - The stockhoid ers voted this week to increase the stoek from $\$ 600,000$ to $\$ 1,500$, ,
Galveston, Texis, Wiarf Co.- $\$ 100,0005$ per cent bonds, due 1940; interest. A. \& O. Btas addressed to J. M. Brown. Chairman Finance 8ept. 10.
Lnvestment Trust Co. of America. $-\$ 500,000$ stoek (authorized, Griswold \& © Gillett, 5 Wull 8t.; Equitablo Trust Co.e Philadelphil Middendort, Oliver \& Co., Baltimoro: G. C. Morrell. 101 Devonmhire St., Boston; E. A. Barber, 114 8outh 4 th 8 S., Philadelpha.
Jeraey Cirt Electric Liohr. - $\$ 100,0001$ st Martgaze bonds, $5 s$, dus $1920 ; \$ 300$ each; interest 8 .
Mott \& $\mathbf{C o}, 115$ Brondway.
Kansas City Bribge \& Terminal Bonds. $\$ 750.000$ (authorized issu8 $\$ 1,500,000$ ) 6 ner eent gold bonds, due $1920 ;$ registered and vestment Co., 50 and 51 Tlmes Builaing, N. Y.; 508 tate St., Boston.
Lovisrille OAs CoMpany.- $\$ 100.000$ stock to be offered at auction in than 140.
National Bank of Commerce, Omaina, Nea.-Sithscriptions for stock (authorized $\$ 500,000$ ) Will he received by H. B. Church, 53 Congrese St., Boston, at +106 per shate
New York New II wen \& Hartford.-The report for the quaiter and year eading June 30, as made to the Railroad Commissioners. is as follows:

| Grose carnings Oporating expeases | Quar. ending June 30.- - Fear ending June 30.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$ 2,584,882$ |  | $\begin{aligned} & 188 \times 89 . \\ & \$ 10,037,297 \end{aligned}$ | $\begin{aligned} & 1889-90 \\ & \$ 10.749,167 \end{aligned}$ |
|  | 1,905,821 | 2,092,653 | 7,083,9 | 7,379,774 |
| Net earuin | \% 649,061 | \$691,766. | \$2,949,357 | 369.393 |
| er | 43,475 | 46,686 | 238,957 | 149,38 |
| Total. | \$692,535 | \$741,452 | \$3,188,314 | 3,518,776 |
| ar | 419,867 | 500,257 | 1,511,669 | 1,7 |
| Surplus | \$272.669 | \$241,105 | \$1.676,645 | \$1,803,01 |

Trust Comnanies in Nef Tark and Brooklyn.-The semiannual reports of these companies for the period ending June 20 , 1890, have been made to the Banking Department at Albans. The figures below are compiled for the CHRONICLE. placing in comparison the statemunts of June 30, 1889, and June 30,1880 , thus showing the changes in a year. The reports of other companies will be given in next issue.
american loan \& trust.
Resources.

| Resources. |  |  |
| :---: | :---: | :---: |
| Bods and mortgages.. | 1889,00 | 1890 815000 |
| Stoek investments (market vulue) | 682,778 | 325,833 |
| - Anount loaned on coilaterals | 3,306,647 | 3,273,722 |
| Amount loaned on personal se | 249,850 | 223,927 |
| Cash on haud and on depostt | 728.891 | 845.151 |
| Other assets | 203,540 | 163.503 |
| Total | 85,225,7c6 | 4,879,136 |
| Liabilities. |  |  |
| Canital stork paid | \$1,000,000 | \$1,000,000 |
| Undwided yrofits | 117.035 | 190,531 |
| Deposits in trast. | 39,007 | 71,461 |
| Geueral deposits, | 4,061,451 | 3,492,907 |
| Other liablities. | 8,214 | 124,236 |
| Total | ¢5,225,707 | \$1,879,136 |
| Supplemenkary- interest and prefte reecived |  |  |
| last bix months............................. |  |  |
| (Amount of interest credited depositors samo | \$82,241 | \$115,238 |
| xxpensea of inititution same .......... | 41,133 | 45.825 |
| Amount of deposits on which ivterest is |  | 29,638 |
| Rate of inter | 3,593,696 | 3,258,150 |
| ATLANTIC. |  |  |
| Resour |  |  |
| . Bonds and mortsarem. | 1889. | 1880. |
| stock investments (mariet value) | +643,800 | 294,499 |
| Anfout losned on collaterals. | 6,626,153 | 8,457,000 |
| Cash ou hand and on deposit |  | 8,457,002 |
|  | $\begin{array}{r} 21,279 \\ 52,726 \end{array}$ | $\begin{array}{r} 508,390 \\ 65,064 \end{array}$ |
| Totaj. | \$7,863,452 | \$9,745,956 |
| Ltal Liabili |  |  |
| Canital atock | \$500,000 | \$500,000 |
| Undiviled yrofit | 600,000 | 500,000 |
| Depwests in trunt .................................... | 256,539 | 449,101 |
| Generat dopmate, pasable on de madid.......... | 6,580,50\% | 8,008,968 |
|  | 16.562 | 21,000 |
|  |  |  |



| 1889. | 1890. |
| ---: | ---: |
| $\$ 180,194$ | $\$ 261,778$ |
| 73,102 | 110,804 |
| 25,000 | 30,000 |
| 17,320 | 21,003 |
| $6,536,410$ | $7,519,753$ |
| $\ldots \ldots \ldots$ | $12_{2}$ to 4 | 22 $\$ 84,000$

$4,284,606$ 22,226,469 390,604
856,000 1,861,258 Total.
$\overline{\$ 29,846,042}$ $\begin{array}{r}\$ 1,000,000 \\ 3815,315 \\ 8,344,052 \\ \hline\end{array}$
Capital stock paid in.
gurplus tund........

## Liabilities.


 $\begin{array}{r}16,461.172 \\ 220,504 \\ \hline\end{array}$ Totai \$29,846,043 Total amount of interest and profts reeeired
 Amount
period

716,260
218.772
69,752 Expeuses of the institition..................... periar
A nownt of deposits on whieh interest is al Rate of interest on same................

22,113,098 2ธัด, ธัะัิ Amount deposits made by order of Court.

## FARMER8' LOAN \& TRUET.



Bonds aud nortgages..................... Amount loancd ou collaterals. Amount loangd on persoual securities Cash on hand and on deposit.
Cash on hand
Other assets.
Total.
Liabililics


## Total.

Supplementa......
Supplementarylast six months........................................ Expenses of the justitition, same jeriod Div'de declared on capital stoek, same yeriod Amt. of deposits on whieh interest is allowed Rate of interest on same, per ceut.

HOLLAND.
Resourecs.
Bouds aud mort qages.................
Stoek investments (market Value)
Amount loaned on coliateral........
Amonut loancd on personal securities
Cash on hand and ou deposit.
Other assets.
Total.
Capital stoek paid in......................
Surplus fund.....
Undivided profts
Deposits iutrust.

Other ilahifities.

## Total.

Rupplementary-
Total amount of interest and profits reeeived Amount of faterest credited depositors........................... period............................................................... Dividends deelared ou capital stoek, same
 Rate of interest on same, per eent

## KNICKERBOCKER

Resources.




## The Commexixit Times.

## COMMERCIAL EPITOME.

## Friday Night, Sept. 5, 1890.

The course of trade for the past week was interrupted on Monday last by a close holiday called "Labor Day." The unseasonably low temperature of last week has been followed by greater warmth, which is not too late to benefit many crops. Congress is pushing its work, and it is believed will adjourn in the course of the present month. Imports are greatly reduced, and the new cotton crop begins to be shipped quite freely. The failure of Sawyer, Wallace \& Co., announced at the close of Thursday's business, was a painiul surprise to mercantile circles, in which the house has long held a foremost position, but the event had little effect upon values to-day.
The following is a statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & 1890 . \\ & \text { Sept. } \end{aligned}$ | $\begin{gathered} 1890 . \\ \text { Aug. } \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { sept. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork..........................bble. | 8,130 | 6,200 | 4,953 |
| Jard...............................tce. | 60,155 | 49,833 | 15,409 |
| Tobacco, domestic ........ .hhds. | 25,607 | 28.609 | 34,925 |
| Tobacco, forelgn.... ......balee. | 45.540 | 53,019 | 47,435 |
| Cotfee, R10..................bage. | 152,159 | 251,073 | 226,629 |
| Coffee, other.................bage. | 49,179 | 61,600 | 102,740 |
| Coffee, Java, de............. mats. | 50,000 | 56,170 | - 78,10C |
| Bugar................................... | 923 | 5,066 | - 6,647 |
| Bugar........................boxes. | None. | None. | None. |
| Eugar....................bags, \&e. | 245,223 | 285,908 | 345,100 |
| Melado......................hhds. | None. | None. | 418 |
| Molasses, forelgn ..........hhds. | 197 | 1,607 | 6,378 |
| Molasses, domestio .........bbls. | 5.000 | 3,000 | 4,360 |
| Hidee.... ..................... No. | 331,200 | 470,600 | 602,400 |
| Collon......................bales. | 17,666 | 50.978 | 25,909 |
| Bosln...........................tble. ${ }^{\text {a }}$ | 23,434 | 24,650 | 9,672 |
| Spirits turpentine.............. ${ }^{\text {able }}$ | 1,787 | 1,690 | -936 |
| T8r............. ...............bble. | 900 | 1,147 | 271 |
| Rlce, E. I.....................bags. | 17,050 | 22,500 | 56,150 |
| Rice, domestio ........ ..... . phge. | 2,240 | 500 | 1,600 |
| Linsced.... ......... ....... bage. | None. | None. | None. |
| Baltpetre..................... bags. | 10,250 | 7.450 | 8,000 |
| Jute butts........................... | 96,000 | 97,000 | 122,000 |
| Manila hemp.... ..........bales. | 6,707 | 6,707 | 1,000 |
| 8isal hemp..................bales. | 8,910 | 10,000 | 4,833 |
| Flour ..........bbls, and eacks. | 98,570 | 102,525 | 118,475 |

Lard on the spot has been quiet, and prices are without decided change, closing at 6 c . for prime City, 6.45 @ $6.471 / 2 \mathrm{c}$. for prime Western and $6.45 @ 6 \cdot 90 \mathrm{c}$, for refined to the Continent.
The sqeculation in lard for future delivery has weakened for the distant options, but closes somewhat steadier in tone.
 decided effect of the great failure. Pickled meats are easier. Cheese has adranced to $9 @ 93 / 4 \mathrm{c}$. for State factory, full cream, but the close is dull and weak.

Coffee on the spot closes quiet at 19c. for No. 7 Rio, with a moderate business in Java at 241/@251/c. Rio options have been drooping under full receipts at Brazil ports, and to-day further declined, closing steady, with sellers as follows:


-the distant options sbowing some decline from last Friday.
Raw sugars were very active yesterday and to-day and prices have improved. Muscovado closes at 57-16@51/2c. for rair refining and centrifugal at $61-16 @ 61 / \mathrm{c}$. for 96 deg. test. The sales to-day embraced Muscorado, 87 deg . test, at $53 / \mathrm{g}_{\infty}$ $57-16 \mathrm{c}$.; Brazil, 82 deg. test, at $43 / 4 \mathrm{c}$., and centrifugal, 96 deg. test, at $311-16 \mathrm{c}$. Refined sugars are active and dearer; standard crushed $73-16 \mathrm{c}$. and granulated $63 / 4 \mathrm{c}$. The tea sale went off at full prices, the offering being a moderate one.

Kentucky tobacco has been quiet-Sawyer, Wallace \& Co were a leading house in this staple. Seed leaf is active, and sales for the week are 4,370 cases, as follows: 850 cases, 1889 crop, State Harana, $111 / 2$ to 13 c . 520 cases, 1889 crop, New England Harana, 13 to 25 c c.; 400 - cases, 1889 crop, New Eng912 to 113 亿c.; 300 cases, 1889 crop, Pennsylvania Havana, 12 500 cases, 1889 crop, Ohio seed, $71 /$ to 10 c. 300,93 to 12 c .; 000 cases, 1889 crop, Ohio seed, $71 / 2$ to $10 \mathrm{c} . ; 300$ cases, 1889 crop, Dutch, 113 to 13 c .; and 400 cases sundries, 6 to 25 c .; also 850 bales Harana, 65 c . to $\$ 115$, and 2,000 bales Sumatra,
$\$ 125$ to $\$ 250$.

On the Metal Exchange Straits tin closes firm, with sales of 30 tons for September at $22 \cdot 15 \mathrm{c}$, , but quoted $21 \cdot 90 \mathrm{c}$. for No read is firm but dulf at 4.871 ininal at 17e. for Lake. Domestic at $\$ 1550$ on the spot and $\$ 15 \%$ for Norants are quoted have been active at $\$ 2550$; new held $\$ 150$ Nomber. Old rails 'Refined actire at $\$ 2550$; new held higher.

- order; $\mathbf{8} \cdot 20 \mathrm{c}$. in cases; crude in bbls. ne. in ${ }^{\prime}$ bbls., shippiag Spirits turpentine is dull and teadier \&t $\$ 140 @ 147 / / 2$ for strained. Wool in better demand. IIops rather tend upward, choice of 1889 bringing 39 c.


## COTTON

Friday, P. M., September 5, 1890. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts hare reached 93,589 bales, against 42,810 bales last. week and 14,295 bales the previou: week, making the total receipts since the 1st of Sept., 1890 78,860 bales, against 51,624 bales for the same period of 1889, showing an increase since Sept. 1, 1890, of 27,286 bales.

| Receipts at | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 4,999 | 5,101. | 4,315 | 3,252 | 3,999 | 4,474 | 26,040 |
| El Paso, \& |  |  |  |  |  | 59 | 59 |
| New Orleaus | 1,617 | 1,457 | 1,425 | 1,764 | 2,359 | 1,831 | 10,453 |
| Moblle. | 592 | 575 | 938 | 489 | 302 | 757 | 3,703 |
| Florida |  |  |  |  |  | 2 | 2 |
| Savannah | 2,919 | -4,8 | 4,242 | 5,130 | 2,143 | 2,796 | 22,084 |
| Brunsw'k, \&c. |  |  |  |  |  | 2,849 | 2,849 |
| Charleston | 1,746 | 3,511 | 2,154 | 2,287 | 1,666 | 1,340 | 12,704 |
| Port Rojal, |  |  |  |  |  |  |  |
| Wilmington.... | 543 | 276 | 1,510 | 488 | 824 | 851 | 4,492 |
| Wash'gton, de |  |  |  |  |  | 3 |  |
| Norfolk. | 132 | 612 | 473 | 1,528 | 731 | 1,135 | 4,611 |
| West Point... | 1,201 | 299 | 1,317 | 860 | 1,520 | 59 | 5,256 |
| N'wp't N's,de. |  |  |  |  |  | 250 | 250 |
| New York |  |  |  |  |  | -..... |  |
| Boston |  |  |  |  | 2 | 1 |  |
| Baltimor |  |  |  |  |  |  |  |
| Philadelph'a,\&c | 80 |  |  |  |  |  | 80 | Totals thls week $\overline{13,729} \overline{16,685} \overline{16,424} \overline{15,798} \overline{13,546} \overline{16,407} \overline{92,589}$

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

| $\begin{gathered} \text { Receipts to } \\ \text { Sept. } 5 . \end{gathered}$ | 1890. |  | 1889. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | $\begin{gathered} \text { Since Sep. } \\ 1,1890 . \end{gathered}$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}\right.$ | 1890. | 1889. |
| Galveston. | 26,040 | 21,141 | 18,547 | 17,351 | 19,961 | 15,633 |
| El Paso,dc. | 59 | 59 | 40 | 40 |  |  |
| New Orleans. | 10,453 | 8,836 | 9,289 | 8,647 | 9,595 | 10,722 |
| Moblle | 3,703 | 3,111 | 3,955 | 2,870 | 2,317 | 1,629 |
| Florlda. | 2 | 2 |  |  |  |  |
| 8avannah. | 22,084 | 19,165 | 20,709 | 18,153 | E:19,749 | 18,047 |
| Bruns., de. | 2,849 | 2,819 | 150 | 150 |  |  |
| Charleston.. | 12,704 | 10,958 | 2,583 | 2,453 | 14,564 | 2,445 |
| P. Royal,de |  | ........ |  |  |  |  |
| Wilmington. | 4,492 | 3,949 | 24 | 24 | 5,811 | 123 |
| Wask'tn,de | 3 |  |  |  |  |  |
| Norfolk...... | 4,611 | 4,479 | 35 | 33 | 4,032 | 57 |
| Weet Polnt. | 5,256 | 4,055 | 2,041 | 1,824 | ...... | ...... |
| NwptN.,de | 250 | 250 |  |  | ... |  |
| New York. |  |  |  |  | 13,240 | 22,814 |
| Boston.. | 3 | - 3 |  |  | 1,800 | 1,500 |
| Baltimore. $\therefore$ |  |  |  |  | 358 | 2,401 |
| Phil'del'a, do | 80 |  | 79 | 79 | 1,246 | 2,604 |
| Totals. | 92,589 | 78,860 | 57,452 | 51,624 | 92,673 | 78,035 |

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

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&e | 26,099 | 18,587 | 10,924 | 19,965 | R0,265 | 14,590 |
| New Orleans | 10,453 | 9,289 | 2,573 | 13,867 | 5,803 | 6,21? |
| Moblle. | 3,703 | 3,955 | 1,485 | 2,227 | 298 | 1,409 |
| Bavannah. | 22,084 | 20,700 | 17,736 | 26,432 | 11,155 | 18,099 |
| Charl'et'n, \&e | 12,701 | 2,583 | 4,200 | 14,545 | 3,2\%0 | 8,385 |
| Wha'gt'n, de | 4,495 | 24 | 1,061 | 3,213 | 195 | 1,013 |
| Norfolk..... | 4,611 | 35 | 1,014 | 2,021 | 328 | 1,609 |
| W't Point, do | 5,506 | 2,041 | 24 | 1,207 | 157 | 650 |
| Al' athers... | 2,934 | 229 | 147 | 1,930 | 1,114 | 1,076 |
| Tot.thls week | 92,589 | 57,452 | 39,164 | 85,437 | 42,581 | 53,080 |


| 8lnce Sept. 1. | 78,860 | 51,624 | 39,164 | 100.956 | 54,344 | 75,8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

The exports for the treek ending this evening reach a total of 34,788 bales, of which 34.619 were to Great Britain, to France and 169 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Eviding Sept. 5. Exported to- |  |  |  | From Sept. 1. 1890, to Sept. 5, 1890 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conts. nent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston.. | 4,944 |  |  | 4,044 | 4,944 |  |  | 4.844 |
| New Orleans.. | 16,920 |  |  | 18,820 | 3,733 | ...... |  | 3,733 |
| Mobile.... |  |  |  |  |  |  |  |  |
| Savannah. |  |  |  | ...... |  |  |  |  |
| Brunswick. |  |  | :.... |  |  |  |  |  |
| Charleston.. |  |  |  |  |  |  |  |  |
| Wumington..6 |  |  |  |  |  |  |  |  |
| Norfolk. | 1,290 |  |  | 1,290 | 1,290 |  |  | 1,290 |
| West Point. |  |  |  |  |  |  |  |  |
| N'port Nws, de | ...... |  |  |  |  |  |  |  |
| New York.. | 11,665 |  | 50 | 11,515 | 17,817 |  |  | 7.817 |
| Bostôn. |  |  | 119 | 118 |  |  | 119 | - 118 |
| Kaltimore. |  |  |  | ..... | - | ..... |  |  |
| Phlladelp'ande | - | …... |  |  | , |  | ....... |  |
| Total. | 35,819 | ...f. | 188 | 31,789 | 417,781 | ... | 118 | 17,003 |
| Totsi. 1889.... | 25.289 | 1,305 | 1,845 | 28,299 | 20.121 | 1.805 | 1.545 | 22,971 |

In addition to above exports，our telegrams to－night also give us the followiug amounts of cotton on shipboard，not cleared，at the ports mamed．We add similar figures for New York，which are prepared for our specinl use by Messrs． Carey，Yalo \＆Lambert，sil Beaver Street．

| Sept．5，at－ | On Shipboard，not cleared－for |  |  |  |  | Learing Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Irilain． | France． | Olher Foreign | Coast－ wise． | Tolal． |  |
| Now Orleanc． | 4.707 | 100 | Nonc． | 318 | 5.245 | 4.350 |
| Mobl．e．．．．．． | None． | None． | None． | Nono． | None． | 2，317 |
| Charieston | 9.000 | None． | None． | 1.500 | 10，500 | 4．06－4 |
| Garanuah． | 6，000 | Nolle． | None． | 3.200 | 0.200 | 10，519 |
| Galreston | 5,659 | None． | Nove． | 4，925 | 10，581 | 9，377 |
| Norfolk． | 3，000 | None． | None． | 500 | 9.500 | 3332 |
| Now York | 3.400 3,000 | None． None． | None 1,000 | None． Nono． | 3.400 4,000 | 9．810 |
| Other jror | 3,000 | Nolle． | 1，000 | Nono． | 4，000 | 5，215 |
| Total 1890．．． | 34，856 | 100 | 1，000 | 10，473 | 46，429 | 46，241 |
| Totai 1889. Total 1888. | 18.919 15.808 | 4．428 | 3.047 7.575 | 8,379 <br> 5,950 | 34,778 30,655 | $\begin{array}{r}48.262 \\ 154,093 \\ \hline\end{array}$ |

The speculation in cottou for future delivery at this market onened the week under review quite depressed in tone，with prices slowly but steadily giving way．Monday was a close holiday．On Tuesday the failures of Steinstrand at Liverpool and Schaefer at New Orleans were made public，and a reaction followed，on a demand to cover contracts．But the short in－ terest proved to be small，the Southern markets further declined，foreign advices were depressed，receipts at the ports were large，and the weather at the South all that could be desired for ripening and securing the crop；and after the last call on Wednesday，a fresh selling movement set in，which caused renewed weakness in．values，attended on Thursday morning by a sharp decline in sympathy with a fresh break，especially in the early months，at Liverpool， where September options declined 10－64d．and October 6－64d． To－day a momentary weakness in the carly months was follored by an active，buoyant market，there being a general demand to cover contracts，many orders to this effect having been received over night from the South；but the close was hardly up to the best figures．Cotton on the spot declined $1-16 \mathrm{c}$ ．on Saturday and on Wednesday n 3 w cotton wss offered from the wharves at $1 / 4 \mathrm{c}$ ．below current quotations．On Thursday quotations were changed from old to new cotton， and reduced $3 / 8 \mathrm{c}$ ．，an actual decline of $1 / 8 \mathrm{c}$ ．To－day the mar－ ket was steadier，but quiet，at 1058 c ．For middling uplands．
The total sales for forward delivery for the week are 565,500 bales．For immediate delivery the total sales foot up this week 16,141 bales，including 13,577 for export， 2,564 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－August 30 to September 5.

| UPLANDS． | Sat． | Mon | Tuen | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | 838 |  | 838 | 8 | 8 |  |
| Strict Ordinary | $81{ }^{816}$ |  | 813， 6 | $8{ }^{1311} 19$ | $8^{87} 18$ | $8^{7} 16$ |
| Good Ordivary Etriet Good Or | 91116 |  | 911 16 | 91116 | $9^{931} 18$ | $9^{35} 16$ |
| Strict Good Or | $10{ }^{1} 8$ | － | $10^{2} 8$ | $10{ }^{19}$ | $9^{34}$ | 231 |
| Low Midding． Strict Low Middling |  | 完 | $10{ }^{\circ} 16$ | $10{ }^{9} 6$ | 10 i8 | $103_{16}$ |
| Striet Low Middliu Mddling． | $\begin{aligned} & 1013_{16}^{8} \\ & 11 \end{aligned}$ | \％ | $11_{13}{ }^{16}$ | $11^{13} 14$ | 10716 1058 | 10718 1058 |
| Good MJddjo | 114. | $=$ | 1114 | 1114 | 1058 | 1058 |
| Strlet Good Mi | $117_{18}$ |  | 1176 | $117_{10}^{3}$ | $111_{16}^{\circ}$ | $111_{16}$ |
| Mlduling Fat | $11^{78}$ |  | 1178 | $1178$ | $1126$ | $111^{16}$ |
| Falr | 1238 |  | 1238 | 1238 | 12 |  |


| GULF． | Sat． | Mon | Tues | Wed | Th． | Er1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ 8 trict Ordinary lb． | $8_{9}{ }^{3} 18$ |  | $8_{9}^{89} 16$ | $8_{9}^{9910}$ | 8316 858 | 8316 85 |
| Good Ordinary | $9^{7} 8$ |  | $0^{7} 8$ | $9^{7} 8$ | 92 |  |
| Strict Good Ord | $10^{5}{ }^{\text {a }}$ |  | $10^{5}{ }_{16}$ | $10^{5} 16$ | $91{ }^{16}$ | ${ }^{91}{ }^{\text {¢ }}$ |
| Low Middliag． | $10^{36}$ | 害 | 10316 | $103^{18}$ | 1038 | 1038 |
| Etrict Low Midd | 11 | 或 | 11. | 11. | $10^{3} 8$ | $10^{5} 8$ |
| Middllog．．． | 11310 | 을 | 11318 | 11318 | $1013_{16}$ | $101{ }^{15} 16$ |
| Good Middlip Striet Good | 11716 | 든 | 11716 | 11716 | 11116 | 11116 |
| Striet Good Middlig Fa | $\begin{aligned} & 115 \% \\ & 121_{18}^{10} \end{aligned}$ |  | 115 1218 | ${ }^{1125}$ |  |  |
| Middling Fax | $\begin{aligned} & 121188 \\ & 127_{18} \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & 121 \\ & 128 \\ & 128 \\ & 18 \end{aligned}\right.$ | $\begin{aligned} & 121 \\ & 122_{16} \\ & 12 \end{aligned}$ | $\begin{aligned} & 1111_{16} \\ & 123_{16} \end{aligned}$ | $1111_{18}$ |
| STALNED． | Sat． | Mon | Tuen | Wed | Th． | Fri， |
|  |  |  | 849 | 838 | $73_{4}$ | $7^{3}{ }^{3}$ |
| Strict Good Ordinary | $83$ | Hoil－ | $8{ }^{3}$ | $8{ }^{81}$ | 838 | 838 |
| Low Middling． | $91110$ | day． |  |  |  |  |
| Mldding． |  |  | $10^{12}$ | $10 \mathrm{l}_{2}{ }^{16}$ | $10^{18}$ | $1018$ |

## Market and salis．

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


Tue Sales and Prices of Futures are shown by tho following comprehensive table：

| 0 $0_{0}$ 0 0 0 0 0 6 6 $\vdots$ 0 0 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 0 0 0 0 0 $i 0$ 0 0 0 | $\begin{gathered} \text { er } \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |  |  |  |  |  |  |
| $\begin{gathered} \omega \\ \sim \\ \text { A } \\ \omega \\ \infty \\ 0 \\ 8 \end{gathered}$ | $\vdots$ $\vdots$ $\vdots$ |  |  | $\begin{array}{ll} 11 & 7 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  | $\begin{array}{ll} 11 & 7 \\ 10 & \vdots \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | 荗 |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 6 \\ & \frac{6}{5} \\ & \frac{3}{3} \\ & { }_{9}^{2} \end{aligned}$ |  |
|  | $\begin{array}{r} 5 \% \\ 68 \\ \text { vi } \\ \hline 8 \end{array}$ |  |  |  |  |  |  | ¢ |  |
| $\begin{gathered} \text { N } \\ \text { - } \\ \text { iv } \\ 0 \\ \hline 8 \end{gathered}$ |  |  |  |  |  |  |  |  | 2 |
| $\begin{aligned} & \pi \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} 6 \\ 608 \\ 408 \end{array}$ |  |  |  |  |  |  | \％ | ONY SGOIU |
| $\begin{aligned} & -1 \\ & -\infty \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \text { E } \\ & 0 \\ & \text { H } \\ & \text { B } \\ & 5 \\ & 4 \end{aligned}$ |  | C | 成 |
| $\begin{gathered} \text { c. } \\ \text { c. } \\ -4 \\ \text { en } \end{gathered}$ | $\begin{aligned} & \text { "ry } \\ & \text { Nö } \\ & \text { No } \end{aligned}$ |  |  |  |  |  |  | 年 | 等 |
| $\begin{aligned} & 10 \\ & 10 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ | \％ |
| $\begin{aligned} & \infty \\ & \infty \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { Co } \\ & \text { Co } \\ & \text { No } \\ & \text { No } \end{aligned}$ |  |  |  |  |  |  | है | 止 |
|  |  |  |  |  |  |  |  | E |  |
|  |  |  | $\begin{array}{lc} 11 & 0 \\ 10: \\ 1.1 & 1 \\ 1 \end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 11 \\ & 1 \end{aligned}$ | $\begin{array}{ll} 11 & \boxed{~} \\ 1 & \vdots \\ 1 & \vdots \\ & \vdots \end{array}$ |  | 11 | 1 |  |
|  | ！ |  |  |  |  |  |  | ${ }_{\text {c }}^{\text {E }}$ |  |

＊Ineludes ales in September，1889，for September，147，600；Septem－ ber－Oetober，for October，640，600；8eptember－November，for Yovember， 636，200；September－December，for December， $957,20 \mathrm{~J}$ ；September Jaduary，for Jaunary，1，570，100；September－February；for February， 1，125，100；September－Mareh，for Mareh，2，236．900；September－April． for April， $1,555,600 ;$ September－Mis，for May，1，813．700；Septembar－ Junc，for Juae，1，830，100：8eptomber－July，for July，1，655，800．

EF We hare twefuded in the nbove table，and ehall oominae eack Feek to give，tho average price of fntures each day for onch month． will be found under each day foilowing the abbreviallon＂Arer．＂Th ayerage for cach month for the weok is also given at bottom of table． Transferable＇Orders－Saturday， $10 \% 0 c:$ Monday，－C．；Tucstay $10 \cdot 55 \mathrm{c}$ ．；Weduesday̆， 10.500 ．Thuradis， 10.35 c ．Friday， 10.100
The following exchsnges have been made during the week：
－O6 pd．to exch． 200 Nori for Oet． 1.10 pd．to exch．YOU Dec for Meh．

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 5), we add the item of exports from the United States, including in it the exports of Friday only.
 Stock at London.......................

Total Great Britaía stock. Btock at Brcmen
Btock at Aimsterdam
Btock at Rotterdam.
Stock at Antwerp....
Btock at Harro.
Stock at Marseilies.
Btock at Barcclona Btock at Genoa

Total Continental stocks...
Total Europeay stocks..
India cotton afoat for Europe Amer, cotto afloatfor Europe. Egypt, Brazil,de.,aflt for E'r'pe
Giock in United States ports Stock in U, 8 interior towns. United States exports to-day.

 Livernool sto

| Liverpool stook.........bales | 283,000 | 246,000 | 176,000 | 237,000 |
| :---: | :---: | :---: | :---: | :---: |
| Contiaental stoc | 98,000 | 90,000 | 96,000 | 140,000 |
| Amocrlcan afloat for | 43,000 | 37.000 | 30,000 | 58,000 |
| Uaited Statesstock | 92,673 | 78,035 | 184,7£8 | 129.049 |
| Uaited States interiorstoe | 12.106 | 10,299 |  | 26,254 |
| United states exports to-day. | 7,723 | 3,345 | 2,670 | 3,964 |
| Total Amerlcan............ | 536,502 | 464,679 | 496,909 | 594,267 |
| IJrernool stock............ | 341,000 | 213,000 | 146,000 |  |
| London stack. | 23,000 | 22,000 | 15.000 | 38,000 |
| Contineatal stocks | 94.000 | 73,700 | 97,200 | 172,500 |
| Indta afloat for Europo | 68,000 | 55,000 | 50,000 | 100,000 |
| Egyit, Brazl1, \&c., atio | 6,000 | 4,000 | 13,000 | 22,000 |
| Total East 1ndia, | 532.000 | 367,700 | 321.200 | 582,500 |
| Total Ame | 536,502 | 464,679 | 406,999 | 594,267 |
| Total vislble supply Price Mid. Upl., Liverp | $\begin{array}{r} 068,502 \\ 518,{ }^{2} \mathrm{~d} . \end{array}$ | $\begin{array}{r} 832.379 \\ 6340 . \end{array}$ | $\begin{array}{r} 818,199 \\ 51818 \mathrm{~d} . \end{array}$ | $\begin{array}{r} 176,767 \\ 57, \mathrm{~d} \\ 10 \end{array}$ |


TF The imports into Continental ports this week have been 7,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 236,123 bales as compared with the same date of 1889 , an increase of 250,303 bales as compared with the corresponding date of 1888 and a decrease of $108,265 \mathrm{kales}$ as compared with $188 \%$.

At the Interior Towns the movement-that is the receipta 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 1883 -is set out in detail in the following statement


The above totals show that the old interior stocks bave increased during the week 4,416 bales, and are to-night 1,807 bales more than at the same period last year. The receipts at the same towns hare been 15,287 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 11,132 bales more than for the same time in 1889.
Qdotations for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling: cotton at Southern and other principal cotton markets for each day of the past week:

| $\begin{aligned} & \text { Teck ending } \\ & \text { Sept. } 5 . \end{aligned}$ | CLOSING QUOTATIONS FOR MDDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $10^{3} \mathrm{~g}$ | $10^{1} 8$ | $10^{18}$ | 10 | $9^{7} 8$ | 958 |
| New Orleans | $10^{3}$ | $10^{3} 8$ | $10^{1 / 4}$ | $10^{18}$ | 10 | 10 |
| Mobile...... | $10^{1} 4$ | 1018 | 10 | 10 | 10 | 10 |
| 8avannah... | $10^{18}$ | 10 | 10 | $9^{7} \mathrm{~s}$ | 958 | 958 |
| Cbarleston. | $10^{28}$ | 1001018 | 10 | 10 | 10 | 93 |
| Wilmiagton. | 104. | 104 | 10 | 10 | 10 | 10 |
| Norfolk.. | $101_{2}$ | $10{ }^{3} 8$ | $10^{1 / 4}$ | 1014 | $10{ }^{1} 8$ | $101_{16}$ |
| Boston | 11118 | 11 | 11 | $10{ }^{10} 18$ | $10{ }^{\text {L }} 16$ | $10^{5} 8$ |
| Baltimore... | $11^{14}$ | 1118 | 1118 | $103_{4}$ | 1038 | $10^{1} 2$ |
| Philadelphia | $11^{7} 8$ |  | 1112 | $11{ }^{2}$ | 1138 | 11\% |
| Aagusta.... | 10 | $9^{97}$ | $9^{978}$ | ${ }^{97}{ }^{7}$ | $4^{97}$ | ${ }^{93}$ |
| Memphis ... | $10^{3} 8$ | 1038 | 104 | 1014 | 10 | 10 |
| ${ }^{\text {cti }}$ L Lours. | $10^{5} \mathrm{~g}$ | $10{ }_{2}$ | 1012 | $10^{3} 8$ | $10^{1} 4$ | 10 |
| Clacianati.. | $11{ }^{2}$ | $11{ }^{1}$ | $111_{2}$ | 11 | 113 | $10^{5} 8$ |
| Louis ${ }^{\text {dlle.... }}$ | 114 | 114 | 114 | 11 | 11 | $10^{3}$ |

The closing quotations to-day (Friday) at other important Gouthern markets were as follows:
 Columbus, Miss 10 Nashville ...... Enfaula ${ }^{3}$.

93
92
912
Receipts From the Plantations. - The following table indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly morement from the plantations of that part of the crop which Ginally reaches the market through the outports.

| Week Endịng- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1800. | 1889. | 1889. | 1890. | 1888. | 1889. | 1890. |
| Aug. | 6,381 | 011 | 2,508. | 23,685 | 0,158 | 7,436 | 1,900 | 412 |  |
| 8. | 9.915 | 1,010 | 1,419 | 20,385 | 7,848 | 6,789 | 0,615 |  | 782 |
| 15. | 19,449 | 1,406 | 3,756 | 16,244 | 7,380 | 0,865 | 15,303 | 915 | 8,830 |
| 22. | 18,517 | 6,532 | 14,205 | 15,001 | 7,207 | 8,004 | 18,204 | 6,340 | 16,396 |
| 29 | 23,632 | 27,700 | 42,810 | 15,155 | 8.727 | 11,979 | 22,803 | 29,224 | 45825 |
| Sept. 5. | 80,164 | 57,452 | 92,580 | 17,828 | 17,787 | 18,895 | 41,837 | 60,492 | 08,505 |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1890, are 84,142 bales; in 1889 were $56,94^{7}$ bales; in 1888 were 41,837 bales.
2.-That, although the receipts at the outports the past week were 02,589 bales, the actual movement from plantations was 99,505 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 66,492 bales and for 1888 they were 41.837 bales.

Weather Reports by Telegraph.-Oir telegraphic reports this evening are generally of a very satisfactory character. The weather has been quite favorable, and picking is progressing rapidly. The crop is being freely marketed.

Galveston, Texas.-The weather has been dry all the week. The thermometer has averaged 83, ranging from 76 to 90 . Rainfall during the month of August three inches and ninetyfive hundredths.

Palestine, Texas.-It has been showery on one day of the week, the rainfall reaching eight hundredths of an inch. The thermometer has ranged from 61 to 95 , averaging is. August rainfall two inches and five hundredths.

Huntsuille, Texas.-We have had dry weather all the week. Average thermometer 77, highest 90, lowest 64. August rainfall four inches and serenty-eight hundredths.

Dallas, Texas.-There has been no rain all the week. The Texas crop east of the Trinity river and also all north of latitude thirty-two is very fine. South of thirty-two and west of the Trinity river there has been more or less loss from drought, and while in this region there will be no top crop, the bottom and middle crops are good. The thermometer has areraged 82, the highest being 94 and the lowest 70. August rainfall one inch and sixty-eight hundredths.

San Antonio, Texas.- There has been one shower during the week, the precipitation reaching twenty-three huadredths of an inch. The thermometer has averaged 80, ranging from 66 to 94 . During. August the rainfall reached twenty-seren hundredths of an inch.
Luling," Texas.- It has rained tremendously on two days of the week, but rather late for best results. Still the prospect is that as much cotton is already made as can ever be picked. The rainfall reached two inches and forty hundredths. The thermometer has ranced from 67 to 92 , averaging 80. Rainfall during August sirteen hundredths of an inch.
Columbia, Texas.-Cotton is good but corn rather poor. No rain has fallen during the week. Arerage thermometer 76 , highest 88 and lowest 64. During the month of August the rainfall reached one inch and fifty-one hundredths.

Cuero, Texas.- We have had one good shower during the week, but too late to help cotton. The precipitation reached forty hundredths of an inch. Picking is active. The thermometer has averaged 77, the highest being 96 and the lowest 58. During August the rainfall reached thirty-two huadredths of an inch.

Brenham, Texas,-It has rained two days, splendidly and
abeneficially. The rainfall reached one inch and thitty-eight hundredths. The thermometer has a veraged 80. ranging from 67 to 92 . During the month of August the rainfall reached one inch and sixty-eight hundredths.
Belton, Tearas.-licking is active. Rain has fallen on one day of the week to the extent of ten hundredths of an inch. The thermometer has ranged frous 62 to 90 , averaging 70. August rainfall, thirty-four hundredths of an inch
Weatherford, Texas.-Dry weather has prevaited all the
week. licking is active. Average thermometer 80, highest 90 , and lowest 64 , Rainfall for August, forty huudredths of an inch.

New Orleans, Louisiuna. - We have had rain on two days of the week, the precipitation reaching one inch and thirteen hundredths. The thermometer has averaged 78.

Shreveport, Louisiana.-Telegram not received.
Columbus, Mississippi.-Rain has fallen on one day of the week, the precipitation reaching thirteen hundredths of an inch. The thermometer has ranged from 54 to 86, averaging 71. August rainfall, six inches and seventy-two hundredths.

Leland, Mississipp.. - Rainfall for the week five hundredths of an inch. Average thermometer $75 \cdot 1$, highest 92 , lowest 61 . Rainfall for August two inches and fifty-five hundredths.

Vichsburg, Mississippi.-Telegram not received.
Helena, Arkansas.-Cotton looks superb except on overflowed bottoms where it is too large and green. Picking has commenced. No damage by worms reported. It has rained very lightly on two dars of the week, the rainfall reaching two hundredths of an inch.

Little Rock, Arkansas.-We have had a light rainfall (four hundredtlis of an inch) on one day of the week. Crop reports contimate very favorable. Average thermometer 76, highest 90 and low et 63.
Memphis, Tennessce. - There las been no rain at this point during the week, but in the immediate neighborhood light showers have fallen. Cotton is opening rapidly and picking will be general in a week. Prospects good. Average thermometer 72 , highest 86 , lowest 50 .

Nashrille, Tennessce. -There has been no rain all the week. The thermometer has ranged from 54 to 85 , averaging 72 .
Mobile. Alabama.-Crop reports conflict : some are favorahle, but others complain of damage by rust and boll worms. Rain has fallen on four days of the week to the extent of sixty-eight hundredths of an inch. The thermometer has averaged it, ranging from 64 to 90 . During Angust the rainfall reached four incles and serent 5 -nine hundredths.
Montgomery, Alabama.-The weather has been cloudy and warm with rain on three days of the week. The rainfall reached fort $y$-one hundredths of an inch. Cotton is moving freely, but the Alliance men, since late decline. advise farmers to hold back. The thermometer has averaged $\tau 5$, the highest heing 83 and the lowest 62 . During the month of August the rainfall reached four inches and serenty-three hundredths.
Selma, Alabama. - Rain has fallen on three days of the week to the extent of forty-six hundredths of an inch. The thermometer has averaged 75, ranging from 62 to 88. Rainfall during August three inches and thirty hundredths,

Aubun, Alctama.-Telegram not received.
Madison, Florida. - We have had rain on three days of the week, the rainfall reaching two inches and thirty-five hunalredths. Arerage thermometer $\tau 9$, highest 93 , lowest 68 .
Columbus, Georgia.-Rain has fallen on two days of the week to the extent of fourteen hundredths of an inch. The thermometer has averaged 76 , the highest being 82 and the lowest 66. During August the rainfall reached two inches and sixt 5 -six hundredths.
Savannah, Georgia.-We have had rain on four days of the week, the rainfall reaching five inches aud ninety-seven hundredths. The thermometer has averaged i6, ranging from 66 to 89.

Anyuslc, Georgia. - The weather has been warm and cloudy with good general rains on four days. The rainfall reached ninety-seven hundredths of an inch. Accounts from the crop are better, rains having been beneficial. Outlook is therefore improved from last report, and indications are that a good crop will be gathered. The thermometer has ranged from 65 to 90 , areraging 76. During August the rainfall has reached two inches and trenty-six liundredths.
Charleston, South Carolina.-It has rained on four days of the week, the precipitation reaching two inches and ninetyfire bundredthis, Average therinometer 78, higlıest 90 and lowest 68 .
Stateburg, South Carolina.- It has rained on four days of the week, the rainfall reaching four inches and eighty-nine hundredths. The thermometer has averaged $71 \cdot 3$, the bighest being 8.5 , and the lowest $61 . \%$. Rainfall for August seven inches and seren hundredths.
WHson, North Carolina.-There has been rain on ono day of the week, the rainfall reaching one inch and fiftr-fonr hundredths. The thermometer has averaged $\tilde{i 4}$, ranging from 62 to 86.
The following statement we have also received by telegraph, slowing the height of the rivers at the points named at 3 $0^{\circ}$ clock September 4. 1890, and September 5. 1889.

Sepl. 4, '90. Sepl. 5,'39.


IndLA COTTON MOVEMENT FROM ALL YORTS, -The recelpte and shipments of cotton at Bombay lave been as follows for the week and year, bringlng tho flgures down to Sept. 4.
bomast aEceirts and shrments ror four yeama.

| Year | Shipmients this week. |  |  | Shipmernd since Jan. 1. |  |  | Recelpte. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat <br> Bratu. | Contiнent. | Toial. | Greal Brilain | Conllnent. | Total. | 1his Week. | Since Jan. 1. |
| 1890 | 1.000 | 4,000 | 5,000 | 330,000 | 1027000 | 1.366,000 | 3.000 | 1,871,000 |
| 1889 | 1.000 | 0,000 | 7.000 | 361.000 | 836,000 | 1,19-,000 | 4.000 | 1,702,000 |
| 1888 | 2,000 |  | 2.000 | 211,000 | 605,000 | . 816.000 | 3,000 | 1,284,000 |
| 1887 |  | 4,000 | 4,000 | 361,000 | 66t,000 | 1,022.000 | 5,000 | 1,452,000 |

According to the foregoing, Bombay appears to show decrease compared with last year in tho week's receipts of 1,000 bales and a decrease in shipments of 2,000 bales, and the shipments since January 1 show an increase of 169,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | Dontinent. | Totat. | Great Britaln. | Continent. | Total. |
| $\begin{aligned} & \text { Calcutta- } \\ & 1890 . . . . \\ & 1889 \ldots . . \end{aligned}$ |  | 1,000 | 1,000 | 24,000 33,000 | 102,000 44,000 | $\begin{array}{r} 126,000 \\ 77,000 \end{array}$ |
| Madras..... 1890..... | 8,000 |  | 8,000 | 4, 5 ,000 | $\mathbf{0 , 0 0 0}$ $\mathbf{6 , 0 0 0}$ | 51,000 |
| A11 otherg- | 2,000 | 1,600 | 3,000 | 43,000 | 6,000 | 49,000 |
| $1890 \ldots . . .$ | $\begin{aligned} & 5.000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & \mathbf{1 , 0 0 0} \end{aligned}$ | $\begin{array}{r} 7,000 \\ 10,000 \end{array}$ | $\begin{aligned} & 73.000 \\ & 55,000 \end{aligned}$ | $\begin{aligned} & 44,000 \\ & 33,000 \end{aligned}$ | $\begin{array}{r} 117.000 \\ 88,000 \end{array}$ |
| $\begin{aligned} & \text { Total all- } \\ & 18990 . . . \\ & 1889 . \ldots . . \\ & \hline \end{aligned}$ | 13,000 8,000 | 3,000 5,000 | 16,000 13,000 | 142,000 131,000 | 152,000 83,000 | 284,000 214,000 |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

EXPOHTS TO EJHOPE FROM ALL INDIA.

| Shipments to a!l Europe from- | 1890. |  | 1889. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This roceli. | Sinec Jan. 1. | $\begin{aligned} & \text { This } \\ & \text { recel. } \end{aligned}$ | Since Jan. 1. | This wcek. | Sinee Jan. 1 |
| Bombาy....... | 5,000 | 1,366,000 | 7,000 | 1,197,000 | 2,000 | 816,000 |
| All other ports. | 16,000 | 291,000 | 13,000 | 214,000 | 4.000 | 186,000 |
| Total....... | 21,000 | 1,660,000 | 20,000 | 1,411,000 | 6,000 | 1,002,000 |

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

| Aicxandrict. Egypt, scplember 3. | 1890. |  | 1859. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... <br> 'l'his week.... <br> Sinco Sept. 1. |  | 12,000 12,000 |  | 5,000 5,000 |  | 7,000 7,000 |
|  | This vecek. | Since Scpl. 1. | This ucek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This iccel:. | Since Scpl. 1. |
| Exports (bales)- <br> To Liveryool ......... |  |  |  |  | 1,000 | 1,000 |
| To Contineut......... | 1,000 | 1,000 | 1,000 | 1,000 |  | ...... |
| Total Europe ..... | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |

* A cantar is 98 noundg.

Manchester Market. - Our report received by cable to-night from Manchester states that the market is easy for yarns and steady for shirtings. The demand for both home trade and foreiga markets is improving. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:


Cotton Crop Circular.-Our annnal Cotton Crop Reriew will be ready in circular form about Thursday, tho 11th of September. Parties desiring the circular in quantities, with their business card pristed thereon, should send in their orders as soon as possible, to ensure early delivery.
Jute Butts, Bageniv, \&c.-There has been a more active demand for jute bagging the past week, at firmly maintained prices, viz.: $55 \% \mathrm{c}$. for $11 / 6$ pounds, $6 \frac{\mathrm{f}}{\mathrm{c}}$. for $13 / 4$ pounds, 67 c c . for 2 pounds and 7 sig. fors standard grades. Juto butts hare sold only to a limited extent, but prices show no appreciable change. Quotations to-night are $11 / \mathrm{c}$. for paper grades and 2c, for bagging quality.

Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of July and since October 1 in 1889.90 and 1888.89 , as compiled hy us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| .000\% amitted. | Lernsthread. |  | Cloth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | '89-80. | 1888-9. | 1880-90. | 1888-0. | '80-80: | 1888-9. | 1859-90. | 1888-9. |
|  | $\begin{gathered} \text { Lbs. } \\ 23,247 \end{gathered}$ | Lba. 28,010 | $\begin{gathered} \text { Yds. } \\ 423,446 \end{gathered}$ | $\begin{gathered} I d s . \\ 4 \in 2,527 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 74 . e 82 \end{gathered}$ | L.bs. <br> 83.099 | $\begin{aligned} & \text { Lby. } \\ & 87,929 \end{aligned}$ | $\begin{gathered} \text { Lba } \\ 109,049 \end{gathered}$ |
| Novembe | 23,914 | 22,087 | 127,762 | 435,840 | 75,443 | 78,248 | 99,357 | 100,285 |
| Decembe | 20,308 | 22,178 | 395.634 | S98.890 | 69.851 | 71,580 | 80,119 | 93,768 |
| Tot.1st | 87,488 | 70,223 | 1,247,042 | 1,297,060 | 219,038 | 232,887 | 287,403 | 303,091 |
|  | 23,611 | 23,111 | 413.715 | 431,42F | -5,911 | 76,090 | 09,522 | 99,201 |
| Febru | 24,421 | 21,567 | 447,120 | 408.044 | E2,040 | 71,985 | 106,481 | 03.532 |
| M | 21,214 | 20,000, | 358,102 | 488.435 | 65,356 | 82,793 | 86,570 | 108.802 |
| Total 2 d | 69,246 | 70,682 | 1,217,327 | 1,807,00 | 228.307 | 230,848 | 202, 553 | 301.535 |
| Total 6 mos. | 136,715 | 140,410 | 2,484,064 | 2,404,9-4 | 443,243 | 483,715 | 579.9 | [04,825 |
| Apr | 29,0:8 | 22,388 | 411,490 | 421.039 | -5,505 | 74,286 | 08,523 | 08,852 |
| May | 25,875 | 22,054 | 470,574 | 429,839 | 88,344 | 75,809 | 112,014 | 88,765 |
| June. | 21,130 | 20,622 | 381,868 | 346,230 | 71,571 | 61,064 | 93,001 | 81,480̂ |
| Tot. 3d quar. | 69,823 | 65,884' | 1,273.871 | 1,197,157 | 238.520 | 211,139 | 303,543 | 277,103 |
| Total 9 mos. | 208,538 | 206.874 | 3,737,840 | 3,802,181 | 878,963 | 871,85 | 883.501 | 851,728 |
| Jnly. | 21,820 | 23,582 | 459.828 | 450.219 | 84,151 | 79,404 | 108.071 | 102,036 |
| Stockin |  |  |  |  |  |  | 1,398 | 1.884 |
| andry |  |  |  |  |  |  | 20,697 | 19,235 |

fundry sarticles.
Total exports of eotton manufactnres.
Note. - While the number of yards of piece goods has been less this
year than last year, the weigists have been heavier. We have therefore
revised our reaults in pounds for both seasons.
J'he foregoing shows that there has been exported from the United Kingdom during the ten months $1,011.857,000 \mathrm{lbs}$. of manufactured cotton, againat $1,005,757,000 \mathrm{lbs}$. last year, or an increase of $6,080,000 \mathrm{lb9}$.
Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for July, and for the seven montlis ended July 31, 1890, with like figures for the corresponding periods of the previous year, and give them below:

| Quantities of Manufactures of Cotton (colored and uncolored) exported to- | Month ending July 31. |  | $7 \mathrm{mos.ending}$ Julj 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1889. | 1890. | 1889. |
| Greal Britain and Ireland....yards | 954.791 | 1,037,076 | $5.712,111$ | 5,355,574 |
|  | \$71, 60 | 45,656 84,730 | 1,191.414 | 1.417.468 |
| Orilish North America....... | (10, 314 | 82,3\%2 | 1.871 .944 | 1.286.211 |
| Mexlco.................. | 488,918 | 918,406 | 3,375,105 | 3,342,261 |
| Central American states and Britsah Hondursa. | 702,40E | 159.432 | 4. 72.100 | 1.080,270 |
| West indtes.0. | 1,114.57\% | 815.724 | 8.028 .719 | 7.285, 71 |
| Argentine Republlc...........: | 588.881 | 1,15 4.412 | 5987.281 | 2,753,749 |
| United States of Coiom | 224,875 | 128.088 | 1,669,732 | $\stackrel{\text { l }}{ }$ |
| Other countrles in S. America | 1.472,973 | 1,849,445 | 9,437,711 | 11.058 .787 |
| Chine... | 4.014.428 | 2, 3 36.9r.2 | 18.8:9,318 | 20,524.707 |
| Brillsh East Indies | 308,800 | 842,18\% | 911.861 | 1,316,307 |
| Ocea. $\qquad$ | 104.542 | 203.319 | 8,931,354 | 86 |
| Africs.................... .... | 87,186 | 14.248 | 5.050.6 7 | 2,084,137 |
| Other |  | 236,381 | 8,109,810 | 2,280,647 |
| Total yarda of ebov | 10,725.814 | 10.709.583 | 70.544,258 | 72,884,763 |
| Total | 8740,672 | * 18,177 | 14.867,486 | (5,214,141 |
| Talue perya | 088 | 0075 | -0600 | 10715 |
| Falues of other Manufactures of Cotton exported toGroet Britain and Ireiand. | 25,659 | 38.072 |  |  |
| Grormany........... | 8,209 | 1,100 | 22.521 | $\begin{array}{r} 324.99_{2}^{2} \\ 8.783 \end{array}$ |
| France. | 10 | 8,3e8 | 1,764 | 12.177 |
| Otber conntries in Eur | 1,078 | 3,549 | 40.148 | \%. 51 |
| Britidh North Amerlca. | 19,426 | 27,317 | 184,813 | 313,2\% |
| Sexice...... | 18.817 | 25. | 87,316 | 141,021 |
| Honduras.......................... | 8.859 | 3,412 | 32.817 |  |
| est | 9,942 | 5,148 | 82,853 | 51,741 |
| Argentine Rcp | 1.006 | 8.823 | 5,46\% |  |
| Brazll. | 2.188 | 2.050 | 81,182 | 12,691 |
| United Stated of Colombia........ | 6,626 | 1.547 | 21.878 | $1 \times .652$ |
| British pescessiens in Australasia | 5,225 | 4,418 | 24.38 | 21.886 |
| Oiher countries in Asla and |  |  | 38.520 | 13,610 |
| Oceanlca | . 508 | 9,441 | 200,4.49 |  |
| Prica | 97 |  | 4.257 | B.018 |
| erco | 422 | 2,535 | 12,080 | 18.46 |
| Total ralne of other mannfac tures of. | 22,991 | 8147.348 | 8033,193 |  |
| A grearte vaine ni all cotion zoodr | \$363.383 | 8905.525 | \$3,800,879 | , |

Shipping News. -The exports of cotton from the Uniteo
States the past week, as per latest mail returns, have reached 11,571 bales. So far as the Southern ports are concerned, these are the game exports reported by telegraph and published in the Chronicle last Friday. With regard to New York wi include the manifeats of all vessels cleared up to Thursday.
New Tork-To Liverpool, per ateamere Bebsel, 2,700... Totat babes of Chester, 1,466 ....Holbrin, 3,254 .....Msjestlo, $1,046$. Olympia, $536 . . .$. Ünbria, $^{2} 94 \ldots$ Womlng, 2,069 .
To Windsor, N. 8 ., per achooner E. Merriam, 50
Boston-To Hallfax, per steamer Halifax, 56...

## Total

11,465

The particulars of these shipments, arranged in our usual torm, are as follows:

| Nert Yo | Liverpool. | Tindsor. | Hatifax. |
| :---: | :---: | :---: | :---: |
| Botton... |  |  | 6 |
| Total | 11,465 | 50 | 56 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Orleans-To Llverpool-Angust 30-Steamers Governor, 6,15 0 Boston-To Halifax-August 30-steamer Halifax, 44.
Cctton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wedncs. | Thatrs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | 18 |  | 18 | 18 | 18 | ${ }^{2} 8$ |
| Do iate deliv'y.d. | ... |  | --... | -.... |  |  |
| Havre, steam....c. | $42^{5} 18$ |  | ${ }^{8} 81816$ | ${ }^{3} 967_{16}$ | 38 ¢716 | 38 |
| Do sail......c. | .... |  | - |  | - |  |
| Bremen, steam .. c. | ${ }^{7} 16$ |  | 19 | 18 | 12 | 38 |
| Do indirect.c. | .... |  |  | - |  | .... |
| Hamburg, atoam.e. ${ }^{13} 3_{32}$ 7 $^{16}$ |  | 感 | ${ }^{7} 16$ | ${ }^{7} 16$ | $7_{18}$ | 710 |
| Do via Indirect.c. | .... |  | -*-* | -.. | .... |  |
| Amst'd'm, steam.c. | $45^{*}$ | \% | E0* | $50^{*}$ | $50^{*}$ | $45^{*}$ |
| Do indireot.. $d^{\text {d }}$ |  | E |  |  |  |  |
|  |  |  | ${ }^{1} 4 \bar{d} 9_{32}$ | $\mathrm{L}_{4} \mathrm{O}^{9} 3$ | ${ }^{1} 40_{32}$ | ${ }^{4} 2^{9}{ }_{3}$ |
| Do sall......d. |  |  |  |  |  |  |
| Barceiona,steam d. | $9_{32}$ |  | ${ }^{1} 4$ | ${ }^{1} 4$ | ${ }^{14}$ | ${ }_{4}$ |
| Genoa, steam ... ${ }^{\text {d }}$. | ${ }^{15} 84$ |  | $7_{32}$ | ${ }^{7} 3$ | $7_{32}$ | $9_{35} 0^{1}{ }_{4}$ |
| [riecte, steam...d. | ${ }^{9} 8$ |  | ${ }^{7} 3$ | $7_{32}$ | $7_{32}$ | ${ }^{3} 2$ |
| Antwerp, steam d. | 18 |  | $3_{18}{ }^{27} 7_{35}$ | $s_{18} \approx 7_{32}$ | ${ }^{3} 18 \otimes^{7} 7_{32}$ | $\mathrm{s}_{16}$ | Per 100 lbs.

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

|  | Aug. 15. | Aug. 22 | Aug. 29 | Sept. 5. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........bales | 33,000 | 22,000 | 35,000 | 47,000 |
| Of whioh exporters took.... | 1,000 | 1,000 | 1,000 | 2,000 |
| Of whioh speculators took... | 2,000 |  |  |  |
| Saies A merioan ................ | 22,000 | 16,000 | 29,000 | 40,000 |
| Aotnal export. | 5,000 | 2,000 | 2,000 | 4,000 |
| For warded | 48,000 | 36,000 | 35,000 | 46,000 |
| [otal stont-Estimated........ | 634,000 | 660,000 | 647,000 | 624,000 |
| Of whtoh American- Estim'd | 344,000 | 325,000 | 314,000 | 253,000 |
| Total import of the wtek...... | 24,000 | 14,000 | 24.000 | 26,000 |
| Of whloh A merioan. | 15,000 | 12,000 | 20,000 | 7.000 |
| Amonnt atoat. | 60,000 | 65,000 | 45,000 | 60,000 |
| Of which American.. | 20.000 | 20,000 | 10,000 | 35,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. $\overline{5}$, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \{: 45 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | Dall, | Irregular. | More demand. | Irregular. | Good demand. | Pressed for sale. |
| M1d.U | $6_{1}$ | 515 | 515 | 5:518 | $57_{8}$ | 51818 |
| $3 \mathrm{lal} \mathrm{B}^{\text {a }}$ | 3,000 | 7,000 | 9,000 | 12.000 | 12.000 | 7,000 |
| зpec. \& exp. | 300 | 1.000 | 1,000 | 1,000 | 2,000 | 1,000 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \text { ::45 P. M. } \end{array}\right\}$ | $\begin{aligned} & \text { Steady } \\ & \text { ata } \\ & \text { decline. } \end{aligned}$ | Weak \& a decinne. | $\begin{gathered} \text { Barely } \\ \text { stesdyat } \\ \text { a dedine: } \end{gathered}$ | Onlet at let docline. | Qniet at a decilno. | Barely Bleady. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | N'ar w'al; distant quiet. | Steady. | Quiet but steady. | Steady. | Easy. | Very steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices aro on the basis of Uplands, Low Middling clange, unlees otherwise atated. TGT The prices are given in pence and 64th. Thus: 563 means 5 bs-ata., and 6 01 mean. 6 1-64a.

|  | Snt., Aug. 30. |  |  |  | Mon., Sept. 1. |  |  |  | Tnes., Sepr. ${ }^{\text {a }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hioh | Low. | Clos. | Open, | High | Lew. | Clos. | Open | High | Low. | Clos |
| 3eptomber | d. | $\left\lvert\, \begin{aligned} & d . \\ & 5.57 \end{aligned}\right.$ | $\begin{gathered} d . \\ 557 \end{gathered}$ | $\begin{gathered} d . \\ 567 \end{gathered}$ | $\begin{gathered} \pi \\ 562 \\ \hline \end{gathered}$ | $\frac{d}{551}$ | $\begin{gathered} c \\ c \\ 5 \\ 5 \end{gathered}$ | $\begin{gathered} \text { d. } \\ 5 \\ 54 \end{gathered}$ | $\begin{gathered} d . \\ 552 \end{gathered}$ | $\begin{gathered} d . \\ 653 \end{gathered}$ | $\begin{gathered} d . \\ 562 \end{gathered}$ | 5 |
| Sept.-Oct... | 548 | 549 | 548 | 548 | 548 | 548 | 548 | 448 | $5 \pm 8$ | 54. | 548 | 547 |
| October.. |  |  |  |  | 346 | 54.8 | 546 | 548 | 546 | 547 | 546 | 54 |
| Oct.-Nov. | 545 | 545 | 545 | 545 | 542 | 545 | 542 | 545 | 543 | 544 | 543 | 5 |
| Nov--Dec... | 54 | 544 | 544 | 44 | 541 | 541 | 54 | 544 | 512 | $5 \pm 3$ | 542 | 5 |
| Dec.-Jan. | 543 | 543 | 513 | 543 | 541 | 543 | 541 | 543 | 511 | 512 | 541 | 54 |
| Jan.-Feb ... | 543 | 543 | 643 | $543-$ | 541 | 543 | 541 | 548 | 541 | 542 | 541 | 5 |
| Feb.-March. | 54 | 545 | 544 | 5 15 | 42 | 544 | 542 | 544 | 543 | 513 | 542 | 51 |
| Mch.-April. | 548 | 546 | 546 | 548 | 543 | 546 | 543 | 540 | 544 | 54 | 544 | 54. |
| April-May.. | 548 | 549 | 548 | 548 | 545 | 547 | 545 | 547 | 546 | 510 | 546 | 511 |
| M8 | 550 | 550 | 550 | 5 50 | 547 | 540 | 547 | 548 | 548 | 548 | 548 | 5 |
| Juae-Jul |  |  |  |  | 549 | 551 | 540 | 551 | 550 | 550 | 580 | 5 ¢ |
|  |  |  |  |  |  |  | dov | 1 |  | 1., | pt |  |
|  | pen | High | $L$ | los. | Open | High | Low. | Clos. | Open | High | Low. | Clos |
| Bextaber. | $\begin{gathered} d . \\ 551 \end{gathered}$ | $\begin{gathered} d . \\ 5 . \\ 5 . \end{gathered}$ | $\begin{gathered} \pi . \\ 551 \end{gathered}$ | $\begin{gathered} 4 . \\ 553 \end{gathered}$ | $\begin{gathered} d . \\ 548 \end{gathered}$ | $\left\lvert\, \begin{gathered} d \\ 5 \\ 5 \end{gathered}\right.$ | $\begin{gathered} \text { d. } \\ 542 \end{gathered}$ | $\begin{gathered} \mathrm{d} . \\ 542 \end{gathered}$ | d. $540$ | $548$ | d. $340$ | $\frac{d}{5}$ |
| Sept.-Oct... | 545 | 546 | 545 | 548 | 541 | 542 | 538 | 538 | 537 | 538. | 537 | 58 |
| October. | 545 | 546 | 545 | 548 । | 541 | 542 | 538 | 5 38 | 537 | 538 | 537 | 53 |
| Oct.-Nov.... | 512 | 543 | 512 | 543 | 538 | 538 | 535 | 535 | 534 | 6 30 | 581 | 58 |
| Nov.-Deo... | 541 | 542 | 541 | 548 | 53 ? | 538 | 534 | 534 | 533 | 535 | 533 | 53 |
| Dec.Jsm.... | 540 | 541 | 540 | 541 | 537 | 537 | 531 | 534 | 538 | 535 | 533 | 58 |
| Jan.-Feb .... | 540 | 511 | 540 | 541 | 537 | 587 | 534 | 534 | 533 | 535 | 533 | 58 |
| Peb-March. | 511 | 542 | 541 | 542 | 538 | 588 | 535 | 535 | 53 | 535 | 534 | 53 |
| Meh.-April. | 518 | 543 | 543 | 543 | ${ }_{5} 59$ | 539 | 539 | 538 | 535 | 530 | 535 | 58 |
| April-May.. | 515 | 545 | 545 | 545 | 541 | 511 | 188 | 533 | 537 | 53 | 587 | 58 |
| May Junc... | 547 | 547 | 547 | 547 | 543 | 549 | - 40 | 540 | 539 | 540 | 589 | 54 |
| June-July... | 548 | 549 | 348 | 549 | 515 | 545 | 542 | 542 | 511 | 548 | 541 | 5 |

## BREADSTUFFS.

FRIDAT, Reptember 5, 1890.
The flour market has been very dull throughont the week and pricos, in sympathy with the courso of wheat, have had a downward tendency. The decline, howover, has not been immortant in any case. Supplies not being large, there was little pressure to sell. To-day the market was quito unsettled and nominal.
The wheat market reflects a sharp decline. Forcign advices have been weak, and the weather at the West has been more satisfactory to crop prospects. To-day, however, in the Inter dealings there was some improvement, on rumors of a large business for export, together with the fact that the failure of Sawyer. Wallace \& Co. had litcle effect, and generally a better tone prevailed. Thero was a moderate demand for spot wheat from home millers.

DAILY OLOBTNG PRIOES OF MO. 2 RED WINTER WHEAT

|  | 8 at , | Mon. | Tues. | Wed. | Thurs. | ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8cprember delivery | 1043 |  | $10.4{ }^{18}$ | 103 | 10138 | 10 |
| Oolober dellvory.. | $103 \%$ | $\square$ | 10.38 | $104^{18}$ | 10218 | 10. |
| Novembor delivery | $10{ }^{1034}$ | L | 1065 | 10,38 |  | 10 |
| lecomber dollvery | $1477^{1 /}$ | E | $107{ }^{7}$ | 10658 | $10.1{ }^{1}$ | 10 |
| Jannary delivory. | 10878 | 4 | 10878 | 10788 | $106{ }^{18}$ | 10. |
| May delivery..... | $112^{1} 8$ | , | $112{ }^{18}$ | $110{ }^{7} 8$ | $109{ }^{19}$ | 10 |

Indian corn has also declined materially. There has been such a favorable change of the weather in the corn-growing region that the prospects of the growing crop are materially improved; besides, there is little davger in any event of present ecarcity. As prices weakened, the export demand for spot corn became active for export and there was a good local trade. A large line of Western white in fair condition was taken yesterday at 53c. To-day a weak openíng was fol lowed by a stronger market,

DALI OLOBNO PRICES OF NO. 2 MIXED OOBM.

|  | Sat. | Mon. | Tues. | Hed. | Thurs. | mr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September delivery ....0. | 5358 | H | 5314 | 52.4 |  | 5214 |
| Oolober dellvery.......0. | 53.4 | 을 | 53.3 | 524 | $52{ }_{4}^{4}$ | 5238 |
| November dellvery.....c. | 5114 | E | $5_{54} 3^{7}$ | ${ }_{5}^{5318}$ | $5{ }^{2}$ | 525 |
| Deoernber delivery...... | 544 |  |  | 534 | 5218 | $5{ }_{5}^{5}$ |
| May dellvery.. | 554 |  | 5514 | 543 | 5378 | $53{ }^{7}$ |

Oats have been dull and unsettled, showiog little change for the week.
dathy closing prioes of mo. 2 mited oats

|  | Sat. | Mon. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September dellvery.....e. | 4012 | Holi- | 4038 | $405_{8}$ | 4038 |  |
| Ootober dellvery....... 0. | $40{ }^{18}$ | day. | 40 | 404 | 3978 |  |

Rye is nominally lower. Barley is yet unsettled.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week cnding August 30, 1890, and since August 1, for each of the last three vears:

| Beceipts at- | nour. | Trieat. | Oorn. | Oata. | arioy. | R |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bds. 198 sbs | Bush.en lbs | Fush. 59 ths | Bush. 59 tbs | Buah. 48 b | Bu. 50 Db |
| Omeazo. | 83.206 | 484.422 | 1.442,028 | 1,743,109 | 290.424 | 80,54 |
| Muwnct | 87.319 | 107.712 | 18,400 | 121,000 | 2e0,100 | 38.44 |
| Dulutb. | 74.579 | , |  |  |  |  |
| Minnespolis. |  | 458.185 |  |  |  |  |
| Toledo.. | 1.805 | 262,183 | 403.028 | 17.208 |  |  |
| Datrolt., | 2.6 | 212.689 | 18.374 | 74,423 | 2,881 |  |
| Clorelan | 9.8.0 | 38,325 | 10,854 | - 89,300 | 3,950 |  |
| 8t. Loul | 32.882 | 293,431 ${ }^{1}$ | 82i, 425 | 547.72 | 15 | . 50 |
|  | 3,600 | 33,000 | 300,800 | 404,040 | 20,400 | 2,75 |
| me | 245,400 | 1.801.398 |  | 9,087,201 | 5¢4, 8 | 143. |
|  | 2,066 | 2,454,24日 | 4,147,480 | 2,154,229 | 111.503 | 160.01 |
| Bame wk.88. | 210.288 | 3,728,222 | 2,109,124 | 2,427,054 | 115, | 183,18 |
| 1800. | 888.237 | 6,735,388 | 0,985, 183 | 11.112,575 | 1,128 | 8 |
| 1888. | 784.817 | 11,180,777 | 13,781,183 | 10,448.155 | \%10,888 | 123,07 |
| 1888. | 912.884 | 13,759,849 | 7.884 .457 | 7.848,710 | 288,187 | 487.15 |

Below are the rall shipments from Weatern lake and river ports for four years:


The recelpts of flour and grain at the seaboard ports for the week ended Aug. 30, 1890, follow:

|  | Flour, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WYO | 100,363 | 35:3,400 | 283.500 | 803.000 | $\begin{aligned} & 2.8 n_{0} \\ & 700 \end{aligned}$ | 8.850 |
| 8 8aton | 71.897 | 5,310 | 134,430 | 131.970 |  | 500 |
| Montrea | 45.937 | 135.391 |  | 13,140 | 1,151 |  |
| Phlladelphia.. | 9.542 | 85.095 | 30,329 | 109,370 |  |  |
| Baltimore | 81.349 | 103,973 | K1.379 | 41.540 4.710 |  | 2,910 |
| Rlobmond | 8.150 | 11,200 | 05.928 | 4.710 |  |  |
| Vew Orlsans.. | 12,171 | 625 | 43.517 | 27,683 |  |  |
| Total we |  | 909 |  |  | 1,85 |  |

The exports from the several seaboard ports for the week ending August 30, 1890, are shown in the annexed statement:

| txports rom- | Wheat. | Oorn. | Plowr. | Oatrs. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N8w Yort | Bu* ${ }_{\text {che }}^{18.348}$ | $\xrightarrow{\text { Bu1sh. }} 3$ | ${ }_{\text {Bh/s. }}^{\text {57.931 }}$ | Buah. 5,148 | Bush. | Buah. 4,172 |
| 3oston.-- | 39,886 | 19,403 | 26.959 |  |  |  |
| Portland. | 161,760 | 67,870 | 27,017 | 8,2;5 |  | 57,052 |
| Pbiladel. |  |  | 8,937 |  |  | ....... |
| 8altim're | 56,000 | 64.28 .5 7 | 77.644 353 |  |  |  |
| *. News. | 12,000 |  | 2,214 |  |  |  |
| criohm |  |  | ..... |  |  |  |
| Tot.week. | 287,994 | 465,602 | 201,055 | 13,423 |  | 62.124 |
| $1889 . .$. | 1,436,265 | 986,930 | 215,315 | 86,549 | 36,498 | 28,005 |

The visible supply of grain, comprising the stocks in granary st the principal points of accumulation at lake and seaboard ports, and in transit by water, August 30, 1890:

| store at- | Wheat, bush. | Oorn, heshh. | Oats, buent. | Rye, bush. | arley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 1,199,899 | 660,69.5 | 520.871 | 31,061 | 461 |
| - Do atloat. | 31,700 | 101.400 |  | 000 |  |
| Albany |  | 32,500 | 40,500 | 27,000 |  |
| Baffalo | \$59,708 | 533,92t | 93.324 | 26.457 | 61.518 |
| Chioago | 4,425.412 | 2.968,90 1 | 1,100.164 | 299,722 | 87.052 |
| Milwauk | 1 1 3.059 | 4,849 | 5,743 | 74,565 | 126,429 |
| Duluth | 1,546,717 | 509.031 | 45.968 |  |  |
| Detrol | 1,597,692 | 12,127 | 95,160 | 1,09: | 4.3300 |
| Osw | 50,000 | 47.000 |  |  | 120,000 |
| 8t. Louls | 2,705,806 | 872.218 | 341,613 | 3,465 |  |
| Clnolnnat | 5,000 | 58,100 | 14.000 | 1,000 | 7,000 |
| Boston. | 8, 8.727 | 75,007 | 90.720 |  | 35 |
| Toro | 61,002 |  | 9.470 |  | 14,700 |
| Montreal | 48,437 | 17,450 | 97.852 | 770 | 28,557 |
| Philadelp | 26.4.434 | 79,084 | 120.473 |  |  |
| Peorla.... Indanapo | 13,332 | 16,752 12,000 | 165.408 h.000 | 11.460 400 | 401 |
| Baltimore. | 1,002,176 | 61,493 | 55,422 | 1,930 |  |
| Minneapolis | 3,186,303 |  | 15,036 |  |  |
| On M1881881p |  |  |  |  |  |
|  | $\begin{aligned} & 567,426 \\ & 744,000 \end{aligned}$ | $\begin{aligned} & 1.944,426 \\ & 1,137,100 \end{aligned}$ | $\begin{array}{r} 404,166 \\ 68,800 \end{array}$ |  | 9.900 |
| Tot. Aug. 30 | 637,744 | 9,290.647 | 349,933 | 516,949 | 470,803 |
| Tot. Aus. ${ }^{2}$ | 3,289,447 | 9,493,312 | 792.361 | 504,8u2 | 366,823 |
| Tot. Aug. 31 | 4,335.716 | 11,755,581 | H.130,6.58 | 924,82.4 | 291,776 |
| Tot. 8 нррt. $1,88$. | 9,269.673 | 8,476.447 | ,572,472 | 2.17 .573 |  |
| Tot. Sopt. 3,'87. | 3,087.129 | 6,836,830 4 | 4,731,085 | 309,665 | 291,942 |

## THE DRY GOODS TRADE.

## New York. Friday P. M., 8aptember 5, 1890.

Business in the wholesale branches of the dry goods trade was very satisfactory the past week. The jobbing trade was buoyant and active, considerably more than an average distribation of seasonable goods having been made by all such houses as keep abreast with the times. Retailers were so anxious to complete their assortments of fall goods and get them shipped at the earliest possible moment that jobbers were actually compelled to ignore a legal holiday (Labor Day) and their stores were kept opsn for the transaction of business on that day. The demand by wholesale buyers on the spot was moderate, and re-orders from the West, Southwest and South were numerous and reaobed a good aggregate amount. Spring goods commanded a fair share of attention and conslderable orders for certain specialties were placed (for later delivery) with agents representing leading makes of spring "wash" fabrics, white goods, summer underwear, \&c. The general market retains the firmness of tone reported for months past, and stocks of nearly all fabrics of home manufacture are remarkably well in hand,

Domestio Woolen Goods. -The jobbing trade in various descriptlons of woolen goods was active, flannels, blankets, carpets, shawls, wool skirts, Kentucky jeans, \&c., having been severally distributed in liberal quantities, while there was a moderate business in clothing woolens. The demand for men's-wear woolens at first hands was barely up to expectations, and there can be no doubt that the impending tariff legislation is a deterrent to business in certain fabrics. Low grade and fine cassimeres and worsted suitings were in fair request, but medium qualities were more or less quiet. Light weight ferge suitings and indigo-blue flannel suitiags were in steady, thnugh moderate demand. Heavy cassimeres and worsteds were taken in small parcels to a fair amount, as were kerseys and cloth-faced overcoatings, but there was no snap to the demand. Satinets and doeskin jeans were lightly dealt in by package buyers, but a slightly increased re-order demand for flannels and blankets was reported by some of the commission houses.
Domestio Cotron Goods.-The exports of cotton gonds from this port for the week ending Sept. 2 were 1,502 packages, valued at $\$ 87,010$, their destination being to the pnints specified in the tahle holnw:

| NEW YORE TO 8ETT. 2. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Sirce Jan. 1. |
| Great Britain. | 63 | 4,20t | 156 | 6,931 |
| Other Europern. | 26 | 1.247 | 29 | 1,330 |
| China.... | 508 | 28,646 | 165 | 32,111 |
| India.. | ...... | 2,098 | 80 | 4,191 |
| Arabla. |  | 7,087 |  | 3.989 |
| Africs.. | 36 | 4,278 | 1 | 3,686 |
| West Indes | 197 | 8,364 | 186 | 10,123 |
| Mexion. | 4 | 1,249 | 274 | 2,779 |
| Contral Amorica | 234 | 3,286 | 76 | 4,070 |
| Bouth America. | 414 | 18,096 | 760 | 26,280 |
| Other countries | 20 | 1,946 | 113 | 2,000 |
| Total. | 1.502 | 81,498 | 1,840 | 87,399 |
| - China, Fia Vancouver...... | 8,711 | 44,014 |  | 39,740 |
| Total. | 10,213 | 125,512 | 1,840 | 137,139 |

- From New England 道ill points direot.

The value of the New York exports since January 1 have been $\$ 4,595,375$ in 1890 against $\$ 5,812,239$ in 1889.
There was a fair businees in staple cotton goods in commission circlea, and a large distribution was made by jobbers. Prices of plain and colored cottons ruled firm all along the line, and some makes of the latter-principally checks-were advanced by the mill agents. Brown sheetings especially adapted for the wants of converters are in sellers' favor and medinm to fine bleachod goods are stiffly held. Prints were in good demand, and standard dress ginghams have been entirely closed out by the leading commission hnuses. Print clothe were dull and unchanged, on the basis of $35-16 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$.

| Stock of Print Oloths- | $\begin{gathered} 1890 . \\ \text { Arg. } 30 . \end{gathered}$ | $1889 .$ | 1888. |
| :---: | :---: | :---: | :---: |
| Held by Providence mannfers | 473,000 | 177,000 | Nept. 17.000 |
| Fall RIver manufactursrs. | 123,000 | 14,000 | 5,000 |
| Providence speculators. | Nons. | Nons. | None. |
| Outside speculators (8st) | 6,000 | 5,000 | Nong. |
| Total atook (pleose) | 602,000 | 216.000 | 22,000 |

Foreian Dry Goods.-There was a slight improvement in the demand for imported goods at first hands, the jobbing trade baving been 80 active that jobbers were compelled to stock up to a moderate extent, despite their reluctance to do so until something definite has been determined upon in regard to tariff legislation. Meantime prices remain steady but jobbers find little difficulty in renewing their assortments on favorable terms. Nn offerings of special interest were presented through the auction rooms.

## Importations of Dry Goods.

The importations of dry goods at this port for the week onding Sept. 4, 1890, and since Jan. 1, and the same facta for the corresponding periods of last year are as follows:



[^0]:    N．Y，and Brooklyn Gas Securitles－Brokers＇Quotations． Groklyngas－Light．
    Citizena＇Gas－LIght
    Bond
    6s Consolidated Oph．．．．．．．．．．． Metropulitan－Bondan．．．
    
    8crip

[^1]:    No price Frilny; these are the latest quotatious made tjis

[^2]:    wert.

