##  guntrial <br> Clitonitle <br> REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES．

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SATURDAY，JUNE 8， 1895.
NO． 1563.

## The oftronitle．

＇PINE STREET，N．W．CORNER OF PEARL STREET，N．Y．
CLEARING HOUSE RETURNS．
For the month of May and the five months the exhibit is as Rollows

|  | May． |  |  | Five Months． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | P．C | 1895. | 1891. | P．OT． |
|  | $2,833,816.644$ 297818,213 | 256 ธ388，42। |  | 11，707．180，276 <br> 1.378144117 |  |  |
| Pailadelphia． <br> Saltimore．．．． | 297818.213 <br> 58，09，＂124 | 256 ธे 38,421 59，499，936 |  | $1,378,144.117$ 278，347．727 |  | 13 |
| Pittsburg．．．．．． | $64,8.80 .863$ <br> $18,746.136$ | $57,342.258$ 16836,811 1, | ＋11：7 | $2 \sim 6.31 .31$ <br> 83．952， $8^{-5}$ |  | 99 |
| Wastialo | $\begin{aligned} & 18,746,136 \\ & 8,129.766 \\ & 80 \end{aligned}$ | $\begin{array}{r} 16836,811 \\ 7,161.91 \\ 6 \end{array}$ |  |  | 733042．0051 | 5 |
| Rochester．．．． | 68.855 .835 | 6， 2.252 .945 |  |  |  |  |
| Brracuset．．．．： | ${ }_{2}^{4}$ |  |  |  |  | 10 |
| Geranton．．．．． |  | － | $\pm$ |  | 14，010，2\％9 | －96 |
| Total Middle | 3，301，024，979 | $\overline{2,508,140,161}$ | ＋31\％ | 13，862，045，760 | $12,04,940,535$ | ＋15＊ |
| Bos | ． 145 | 352， 335.682 |  | 1，872，439，980 | $9<747$ |  |
| Providen | 9，92 | ${ }_{7}^{19,981}$ |  | $102,40,200$ <br> $47,614,735$ |  |  |
| New Haver | 6，322．584 | 5.844 .276 |  | 29，567．402 | ${ }_{28}^{28.814,997}$ |  |
| Springield |  | 5， 5.833 .1784 |  | 26，617，336 | 2t．5xi，420 |  |
| Portiand．： |  | （5，016．4102 | ＋14．7 | （25．57，288 | 24，26．4．4 |  |
| Lowell |  |  |  |  | 俍 |  |
| Nembedr | 1，981，6 | 1，743，019 |  |  |  |  |
| Total N．Kng | 481，835，073 | 409 |  | 2，177，877，983 | 1，906，v66，00 |  |
| 10 | 480.148990 | 378.5435506 | ＋13＇f | 1，851．3n2．907 | 1．722．594，133 |  |
| M |  |  |  |  |  |  |
| Detroit． | ${ }_{23,732}^{27.33}$ | 19326 |  | 24，6 | 114．421．491 |  |
| Columbu | 15.80 | 15．142． |  | 71，314．400 | 69， 42 |  |
|  | 5.478. | $5.514,7$ |  | 45， | ${ }^{35, \times 32}$ |  |
| Hrema | 5，480，44 | 3.69196 |  | 18．42\％：007 | 1，+ |  |
|  |  | 1，392， |  | 7.606 .063 | 7.2 |  |
| Bag City | 1，250，000 | $1,23 \%$ |  | 6，004，362 | \％，361． |  |
| Akron． |  |  |  | 421，138 |  |  |
| Canron |  |  |  |  |  |  |
| Kackford． | 1，230，450 | 1，14＋，761 |  | ${ }_{5}^{4,683 \times \times 43}$ | 5，195．971 |  |
| Sot．M．West． | 601，725，451 | 53，463，202 | $12 \cdot$ | 2，654，577，69s | 2，4036，746，617 |  |
| F | 54，618， 182 | 6），131 | $-9.2$ | 265，292．422 | 273．393．179 | 0 |
| Galt Lai | $\xrightarrow{\text { 5，}} \mathbf{4 8 1 . 6 3 0}$ | 4，4 | 78 | 21，768，423 | 24，453790 |  |
| Beattle． | 2.071 .810 | 2.23 .616 |  | 9．8r8．118 | ． 98 |  |
| oma．．．．．． | $2.598,62$ | ${ }_{4}^{2,3080}$ |  | ${ }^{11,725.00^{2} 2}$ | 12．323．238 | －${ }^{-19} 9$ |
| Less Angeles．： |  | ${ }_{2}^{4.5988 .}$ |  |  | 12，221：20ヶ |  |
| Spokan |  | 1，1，7 |  |  |  |  |
| Warg | 600，000 | ${ }_{49}$ |  | 8．8． | 2，611，406 | 5 |
| Total Pacifl | 79，974，566 | $\gamma_{1, v 00,1}$ |  | 383，249，071 | 387，593，850 | －11 |
|  | 45，095 |  |  | 206.510 | 4，3 |  |
|  | 31，888 | 21119 |  | 118．321，918 | 7. |  |
| St．Pauil．． | 18，051：343 | 15，72 |  | 7，469，838 | 66，298：750 |  |
| Deaver | ${ }_{*}^{11.824 .985}$ | ${ }_{8}^{12,042}$ | －3．1 |  | － 58.609 .9 .9 |  |
| St．Josepi | 5.71, | 6.4977 | $-12.1$ | 29，602．019 | 31．762， 172 |  |
| Bioux Cit | 5，400． | ${ }_{\substack{3,0777 \\ 4,78 \pm \\ \hline}}$ |  | ${ }_{2}^{11,5814}$ | lititu3，148 |  |
| Lincoin． | 1，271： | 1，929， | ${ }_{31} 1$ | 7 7，71 | 10．247，304 |  |
| Wishita | 1.98 | 1. | －6．9 | 10.9 | 10，5， 10 | ＋3 |
| Fremont | 1，787， 2780 |  |  |  |  |  |
| Hastings | 254 | 418．590 |  | 1．243．278 | 17. |  |
| ot．oth＇r W． | 147，942，017 | 142，938，100 | ＋ | 607，888．84： | 60，310，0 | $-0^{*}$ |
| 8t．Lon | 11 | 97 | －10 | 518, | 468, | 3 |
| Ne | － 96.059 .219 | 25 | ＋1045 | 134，908 | ${ }_{132,213}^{191.947}$ |  |
| Galveston | 4．029．150 | 隹 | ${ }_{+}^{+4.1}$ | ${ }^{52} 47.768$. | ${ }_{4}^{46.149 .451}$ | 5 |
| Riouston | ${ }_{9.70}^{8.21}$ | \％， $5,290,2$ |  | ${ }_{49}^{49} 46$ dem |  |  |
| Bavannab | 7.150. | 6.588 \％ |  | 42，6 |  | 5 |
| Memphis | 8.81 | 9,7 |  | ${ }^{40} 18,184$, |  |  |
| Ntanta | ${ }_{4}^{5,087}$ | 3，961 | －27 | － $210,451,6$ | 19.63 |  |
| D8118 | 5.41 |  |  | 26.519 | 24，469 |  |
| Norfo |  | 4， 07 |  | 20.21 |  |  |
| Wrat Worth． | $2{ }_{2}$ | $2{ }^{2} 5.514$ |  | 17，6is | 13,681 |  |
| Birmingham |  | 1.1 .4 | ${ }_{-5}+1 \cdot \%$ |  | erem |  |
| Chattanooga．． | 1，000，000 | 819，863 | ＋22．0 | ${ }_{4} 88464$ | 4，3741，031 | ＋11．7 |
| Total 8outh． | 251，8，15．799 | 221．741，865 | ＋13．0 | 1，234，667 ט21 | 1，134，811，272 | ＋89 |
| Total $811 . . .$. | $4,814357,885$ | $3,900,473,42$ | ＋24 | 20，951，006．：271 | 18．66．275， 80 | ＋12 |
| Outside N．Y． | 2，030，511， $2 \times 5$ | 1，807，338，510 | ＋12 | 9，273，8 5 ， 4 ， 28 | 8，610，406，371 | ＋277 |
| Montrea |  | 45．785，937 | －140 |  | 210．518．291 |  |
| Iff |  |  | －191 |  | 115．013＋66 |  |
|  |  |  |  |  | 17，457．819 |  |
|  |  |  |  |  |  |  |
| Tot．Canada． | 88，207．2 | 81，034，34 | ＋101 | 1，324，612 | 380，5020，941 | 4 |

The week＇s total for all cities shows a gain of $15 \% 7$ per cent over 1894．The decline from 1893 is 109 per cent an 1 the fall－ ing off compared with 1892 is 16.5 per cent．Outside of New York the aggregate for the current year exhibits an excess， as compared with 1894，of $9 \cdot 1$ per cent，but contrasted with 1892 figures raaches 15.3 nar cent

| Clearings at－ | Week ending June 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1894. | $\begin{gathered} 1895 . \\ P . \text { Cent. } \end{gathered}$ | 1893. | 1892. |
| New York | 494， 623 | $407,1{ }^{\circ}$ |  |  |  |
| Philadelph | 56，607， 12,759 | 11，189 |  | － $70.612,537$ | \％ $\begin{aligned} & 7,167,2 n 7 \\ & 13,800,282\end{aligned}$ |
| Baltimore． | ${ }_{\substack{\text { che } \\ 12.656 .5 \\ 8.858}}$ | 13，288\％ |  | 1 $1,2707.788$ | 5\％．62\％．871 |
| Wuffalo．．． |  | 1，383， |  | 18588．091 |  |
| Rochester | 1，40， | 1，511，652 |  | 1，53i，318 | 1，492075 |
| Syracuse． |  | ${ }_{5}^{44 \times 9,}$ | ＋17．2 | 813，4i5 | $88,4,749$ 796.468 |
| ranton． | 641，038 | 614．43 | －6．4 | 270.000 | \％ |
| han |  |  |  |  |  |
| Total Midd | 585，742，142 | 20，841 | ＋19\％ | 66v，614，275 | 708，918， |
| Bo | 77，281．387 | 69．520，948 |  | 80．847．84， | 4 |
|  | 1．771， | 1，710， | ＋ | 2.09 |  |
| New Have | 1，154． | 1.148, |  | 1.275971 |  |
| Springit | 1，23， | ${ }_{1}^{1,1+82.247}$ |  |  |  |
| Worcester | 1，010．174 | 1， 1254.479 |  | 1，14；003 | 1，100，000 |
| Fall River |  |  |  | 181． $8^{\text {c8 }}$ | ii |
| Lowell | ${ }^{4682.839}$ | ${ }_{416}^{4 \times 278}$ |  | Er4．75i | 85．915 |
| Total Ne | 88，905，943 | ，483，341 | ＋10\％ | ，919，4 | 100，749，736 |
| Chicago | 84.63 | 4，16 | ＋14：1 | 93，${ }^{\text {a }}$ | 7 |
| Milw | 3，474， | 3．290， |  | $5{ }^{1688}$ |  |
| ， |  | 4.60 |  |  |  |
| Clevelan | ${ }_{3,141}$ | ${ }_{3}$ | ＋ | ${ }_{3}$ | 2 |
| Peoria． | 1，775．443 | 1.680 .021 |  | 1.786570 |  |
| diana | 1，671，261 | 1，029 | －40 | \％ | 2．14868988 |
| Lexingto | － | 1 |  | 328 $\pm 88$ |  |
|  |  |  |  |  |  |
| Akron． |  |  |  |  | 145 |
| Soringie | 107，78 | 1195 |  | 181．48 | 229 |
| ${ }_{\text {Canto }}$ |  | 167\％72 |  |  |  |
| Ralamazoo． | 18！124 | 193， 490 | －－－ 4 |  |  |
| Tot．Mid．We | 117，154，221 | 104，313，935 | ＋1 | 231，403， | 141，316，0 |
| F | 11. | 12，488 |  | 15220.501 | 9 |
| $t$ Lak | 1，1：0．124 | 733，240 | ＋56\％ | 1.011 | 910．546 |
|  |  |  |  |  |  |
|  |  |  | ＋37\％ |  | 657．298 |
| Helena． | 48 |  |  | 707 | 524，941 |
| Spokane | 36\％ | 191．798 |  | 120，96 |  |
| Sioux | 111．374 | 168114 | ＋ |  |  |
| Total P | ，620，72 | ，748，678 |  | ，18 | ，695， 35 |
| Kansa | ${ }_{6}^{9.3158 .81 P}$ | 8.28 |  | 9，791．92n |  |
|  |  |  |  |  |  |
| St Paui |  | 3，127 |  |  | 5.370 |
|  | － $2,1919,51$ | 1，581，56 | －17． | ${ }_{5}^{5.11585} 1$ | 4．611．967 |
| Dulut | 1，394，667 | 1，3i0，000 | ＋6．5 | 1，270 |  |
| Sioux Cit |  |  | $-36$ | ${ }_{8180,717}$ |  |
| Des Moin | － |  | －41．5 | 811 |  |
| Wichita． | 372，${ }^{26}$ | 31：055 |  | 484 |  |
|  |  |  |  |  |  |
| Fremont | ，600 | ， 388 | －38＊ |  | 114，021 |
| Tot．othe | 2J，459，088 | 29，495，914 | －0．1 | 7，131，78 | 39，261 8 |
| St．Lo |  | 198 |  |  |  |
|  |  |  |  |  |  |
| lvest | 1，913，5 |  |  |  |  |
| H | \％ | ， |  |  |  |
| Savannah | 1，483， |  |  |  |  |
| Men | 1.300 |  |  |  |  |
| ${ }_{\text {A }}$ |  | 752.0 |  |  | 85 |
| Dasha |  |  | ＋ |  |  |
| Norfolk |  |  |  |  |  |
|  |  |  |  |  |  |
| Fort |  |  | ＋15．1 |  | 555.698 |
| Jacksonville | 291，402 |  |  |  |  |
| Chattano |  |  |  |  | 479，30 |
| Little R |  |  |  |  |  |
| Total | 1，6 |  |  | ， 26 | 62，983，132 |
| Total a | 7，${ }^{\text {B }}$ | 767．222 | ＋15 | 998．572．278 | 1．0i3，324．800 |
| Outside N．York | 383，007，810 | 300，183，96 | ＋81 | 443，775，5 | 463，815，857 |
| Montre | 10811.9 .9 |  |  |  |  |
|  |  |  |  |  |  |
| Hailf |  |  |  |  |  |
| a | 20， 2000 | 830 018 | －14：8 | 747．814 | 720.908 |
| tal Canada． | 18 601414 | 16.5 | ＋97 | 18．897 | Tp，P64 115 |

## THE QUOTATION SUPPLEMENT.

We issue this week the second number of our QuoTATION SUPPLEMENT, and a copy is maile 3 to-day to every subscriber of the CHRONICLE.
We do not desire to speak too highly of this publication, but we think all will find that the present number is better than the first. Every part of it has been revised, the railroad and miscellaneous bonds and stocks have been added to materially, and the columns of quotations are much fuller than they were. We think too we have improved the mechanical worktype, printing and paper.

## THE FINANCIAL SITUATION.

The leading events of the week have in truth all been as we look at them of a favorable character. Even the lowering of the Chicago \& North Western dividend cannot be construed otherwise. Any one who has cared to have his judgment guided by the earnings has all along known that a company conspicuous for its conservative management must do just what it has done, and is conscious also that the act is evidence of strength not weakness, of "steering" not "drifting." It is at the same time worthy of notice that this has happened in a week when the crop reports from the West have been growing better day by day, and at the close of which it is acknowledged that our statement of last Saturday reflected accurately the crop situation. To day the idea is becoming prevalent that there has seldom been a better outlook for a good yield of small grains. Of course there is opportunity before the ingathering comes for many a set-back ; but such a start as we now have is an assurance that very seldom fails.

Another incident has been higher foreign exchange. Some people look upon that movement as unfavorable. All we say of it is that it is a natural product of the conditions and no indication under present circumstances of gold exports. With money at 1 per cent on call and not always loanable at that-the penalty we pay for "cheap" and unredeemable currency issuesadded to the fact that this is the period of small merchandise exports, and to the further fact that the fools and the Anarchists have been getting together in convention and fulminating their ignorant and vicious theorieswhat else could be expected? Besides, as we have often remarked, the Syndicate has no interest in keeping exchange lower than just inside the gold-export point, and we think there is pretty good reason now to believe that it will be kept there this year. One word more we want to say with reference to that silver convention in Illinois and the national movement it has marked out for itself ; we should take it as a singularly hopeful circumstance and position if all of those who are so ignor. ant as to innocently advocate a silver basis for our currency, or who, knowing better, are so vicious as to seek it, were to get together into one crowd or party. Nothing could be more advantageous to a sound money movement in this country than just such a situation.
We review further below the figures of bank clearings for the month of May, and the record tes'ifies to the great expansion in industrial activity which is taking place. The total of the clearings for the month is nearly a thousand million dollars greater than for the same month of 1894 -in exact figures 964 millions greater. In ratio the gain is almost 25 per cent $-24 \cdot \%$ per cent. Not unnaturally the gain is heaviest at this centre and in the E ist generally. We
say not unnaturally because it is here that financial transactions are most prominent and because the improvement in trade to which the enlarged volumeof bank exchanges is in great measure due is especially pronounced in the manufacturing and industrial sections. There is still another reason why the comparisons are better in this part of the country, and that is that the effects of last year's crop shortage are felt less here than they are at the seat of the trouble. Of course last year the totals of the clearings were very small, but even as compared with the earlier years the showing is not bad. The aggregate is within 8 per cent of that for 1893 and not quite 4 per cent less than for 1892 . The significance of such comparisons lies in the fact that in these earlier years business was in a state of full activity, and furthermore that while prices of many commodities have latterly risen, they are nevertheless in not a few instances still below the values: ruling in the years mentioned; as far as New York is concerned, too, the Stock Exchange Clearing Housewas in 1893 at least only in partial operation-in fact. had barely begun its work at that time, its beginning dating from the 17 th of May of that vear. That in view of all these facts the totals for 1895 should so closely approach to the totals for 1893 and 1892 is strong evidence that the volume of trade and business. is large.

The action of the board of directors of the Chicago. \& North Western Railway in reducing the dividend on the common stock of the company was clearly foreshadowed by the statement and figures for the calendar year 1894, which we gave in an article in the Chronicle of February 9. As pointed out in our review of the Rock Island Railway report on subsequent pages, Western roads during the late year have suffered in a double way. They have had to contend not only with industrial depression but also with a very extensive and pronounced crop failure. As a result, their revenues have fallen off in a striking manner, and though extreme economy has been practiced, it has not been found possible to avoid a very large contraction in net revenues, involving consequently a curtailment of the dividend rate. The North West., as will be remembered, had been paying 6 per cent per annum on its common shares for a good many years. Last January the semiannual distribution was made $2 \frac{1}{2}$ per cent iastead of the previous 3 por cent, and now the company announces a payment of $1 \frac{1}{2}$ per cent the coming July, giving altogether 4 per cent for the twelve moaths. This is a very good return for such a remarkable year, and much better than was at one time thought would be the case. Just what has been earned on the stock from the operations of the road it is too early to say The fiscal year runs to May 31 and therefore ended only tight days ago. At the annual meeting at Chicago a very brief preliminary estimate of the probable results was furnished, according to which it appears that, including the " net earnings from free land sales," the income applicable to dividends is $\$ 2,88 \%$, 705. Allowing for the requirement on the preferred shares, this would show ab out $3 \frac{1}{3}$ per cent earned on thecommon shares.
B 九nkers report loans of money and purchases of paper at unusually low rates this week. The State of Massachusetts borrowed $\$ 500,000$ in anticipation of taxes from the Old Colony Trust Compsny for six months at 2 per cent. A New York stock commission.
house has borrowed, on an exceptionally good line of stock collateral, $\$ 250,000$ at $2 \frac{1}{2}$ per cent for seven months, and the borrower stated that this was the lowest rate for the longest time of any domestic loan made by him in many years. Some choice single-name paper, having five months to run, has this week been accepted at 3 per cent. Bankers report little demand from the Scuth for re-discounting as yet. Indeed, re-discounting is slow even by banks who have the greatest number of correspondents. There is a good inquiry for money at Chicago and at other Western centres on grain collateral at 4@5 per cent, and banks at Chicago and at St. Louis are doing something in the way of re-discounting for institutions in their particular localities, so that the paper does not reach this centre.

Money on call, representing bankers' balances, has loaned this week generally at 1 per cent, with some loans for small amounts at $1 \frac{1}{2}$, but the average for the week has been not over $1 \frac{1}{8}$ per cent. Banks and trust companies quote 1 percent as the minimum and some obtain $1 \frac{1}{2}$ for new loans. The inquiry for time contracts is light and the offerings are liberal. Quotation s are $1 \frac{1}{2} @ 2$ per cent for thirty to sixty days, 2 per cent fo ${ }_{\mathbf{r}}$ ninety days to four months and $2 \frac{1}{2} @ 3$ per cent for five to seven months on good marketable collateral, though some lenders refuse high-priced industrial stocks and Distillers. The supply of commercial paper is in creasing and brokers report a general assortment of very good names in the market and some indications that the lowest rates have been recorded for the season. The demand continues urgent, however, and the best names are promptly taken, some choice notes being sold without the intervention of brokers. Quotations are $2 \frac{1}{2} @ 2 \frac{3}{4}$ per cent for sixty to ninety day bills receivable, $2 \frac{3}{4} @ 3 \frac{1}{4}$ per cent for four months' commission house and prime four months' single names, $3 @ 3 \frac{1}{2}$ per cent for prime six months and $4 @ 5$ per cent for good four to six months' single names.
The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London 11.16 of 1 per cent. The open market rate at Paris is $1 \frac{5}{8}$ per cent and at Berlin and Frankfort it is $1 \frac{7}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 4 \% 8,500$ bullion during the week, and held at the close of the week $£ 37,021,876$. Our correspondent further advises us that the loss was due to the import of $£ 365,000$ (of which $£ 181,000$ came from Australia, $£ 178,000$ was bought in the open market and $£ 6,000$ came from France), to the export of $£ 225,000$ (of which $£ 120,000$ went to South America, $£ 100,000$ to the Cape and $£ 5,000$ to Gibraltar), and to $£ 618,000$ sent to the interior of Great Britain.

The foreign exchange market has been firm this week at gradually advancing rates for sterling, marks and francs, due to the light offerings of bankers' and commercial bills and to a good demand to remit for settlements, some inquiry to cover bills previously sold in expectation of lower rates, easy money, which tends to prevent the drawing of bills to be covered later on with cotton and produce drafts, and some demand for cables by the arbitrage houses. The supply of bankers' bills has been limited to drafts delivered this week against some securities which were last week placed abroad, though it is reported that the MorganBelmont Syndicate have been drawing against securities. The bankers do not appear much concerned regarding the situation, though nominal
rates have advanced to within half a cent per pound sterling of the highest point of the year. At least one banking firm ventures the opinion that there will be more liberal offerings of bills next week, presumably against securities. There is nothing whatever in the situation to excite the least reason to antioipate gold exports. The Morgan-Belmont Syndicate still have control of the market, none of the bankers, whether en rapport with the syndicate or not, have the slightest intention of shipping gold, and even though rates should still further advance it is almost certain that none of the metal will be exported. The market opened îm on Monday, when Brown Bros, the Bank of British North America, the Bank of Montreal, Heidelbach, Ickelheimer \& Co. and the Merchants" Bank of Canada advanced their posted rates half a cent and rates for actual business in sterling were moved upward one-quarter of a cent, compared with Friday, to $487 \frac{1}{2} @ 487 \frac{3}{4}$ for long, $488 \frac{1}{2} @ 488 \frac{3}{4}$ for short and $488 \frac{8}{4}$ @4 89 for cable transfers. The tone was firmer on the following day and then Baring, Magoun \& Co., Heidelbach, Ickelheimer \& Co. and Lazard Freres advanced their nominal rates half a cent, while figures for actual business in sterling were moved upward one quarter of a cent and francs and marks were also advanced. On Wednesday the tone remined fi m and Brown Bros. \& Co. and the Merchants' Bank of Canada moved their nom. inal rates upward half a cent, while rates for actual business further improved one quarter of a cont and francs and marks were higher. Oa Thursday the market was firm in the morning and a shade easier in the afternoon, because of some offerings of security bills, and the only change in nominal rates was by Baring, Magoun \& Co. and the Canadian Bank of Commerce, who advanced their rates half a cent. Figures for actual business in sterling remained unaltered, but francs and marks were again higher. Yesterday the Bank of Montreal advanced its quotations half a cent, making the posted rates uniform by all the bankers at 489 for 60 days and 490 for sight. Among the securities announced this week as having been in part placed abroad were $\$ 5,000,000$ Allegheny Valley 4 per cents, the books for which were closed by Speyer \& Co. on Wednesday, the bonds having been subscribed for eight times over. The following table shows the daily posted rates for sterling by leading drawers:

|  | Fri., | Mon., | Tues., | Wed., | Thurs., | Fri, |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 31. |  |  |  |  |  |  |

*Saturday.
The market closed steady on Friday at 489 for sixty day and 490 for sight. Rates for actual business in sterling were $488 \frac{1}{4} @ 488 \frac{1}{2}$ for long; $489 \frac{1}{4} @ 489 \frac{1}{2}$ for short and $489 \frac{1}{2} @ 489 \frac{3}{4}$ for cable transfers. Prime commercial bills were $487 \frac{3}{4} @ 488$ and documentary $487 \frac{1}{4} @ 48 \% \frac{1}{2}$.

We have referred above to the statement of bank clearings for the month of May, and noted that the improvement is particularly marked at New York and at the manufacturing centres in the Eastern and Middle States. For the country as a whole the increase is $24 \cdot 1$ per cent, for the Middle States including New

York it is 31.2 per cent, for New York by itself it is $35 \cdot 4$ per cent. As we get further away from this section the percentage becomes smaller as a rule. Thus for the New England States the increase is $1 \% \cdot 8$ per cent, for the Southern States $13 \cdot 6$ per cent, for the Middle Western 12.6 per cent, for the Far Western only 3.5 per cent, while for the Pacific Coast section there is actually a small decrease- 4.8 per cent. In the following we compare the clearings for four years at a number of leading points. It will be observed that only four of the twenty-one points here included show a loss from 1894.
 monthly olearings.

| Month. | Clearings, Total All. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | P. ct. | 1895. | 1894. | P. Ct. |
| January.. | \% ${ }_{\text {¢ }}^{\text {4,407,412,680 }}$ | \$ ${ }_{\text {\$,060,598,7i1 }}$ | +85 | $\frac{8}{\text { \% }}$ (012,7\%0,215 | \$ ${ }_{1,895,034,715}$ |  |
| February. | 3,411,146,45s | 3,210,442,334 | +6: | 1,54ヶ,705,220 | 1,486,402,544 | $+4 \cdot 1$ |
| March ...... | 4,038,238,490 | 3,760,337,261 | +7.4 | 1,747,497,475 | 1,711,525,713 | +5.0 |
| 1st quar.. | 11,856,827,603 | $\overline{11,031,378,369}$ | +7.5 | 5,356,972,946 | 5,092,962,872 | $+5.2$ |
| April...... | \$,2ธว,820,786 | 3,728,423,077 | +14.3 | 1,886,341,807 | 1,710,104,889 | ${ }^{+10 \% 3}$ |
| May..... | 4,864,357,885 | 3,900,473,922) | +24.7 | 2,030,511,245 | 1,807,338,51u | +123 |

On the New York Stock Exchange of course the month was a very active one. We have reviewed the business of the Exchange in our article in the Quotamion Supplement, and therefore present here our usual customary summary without further comment.
sales of stocks at the new york stock exdhange.

| Month. | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of Shares | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| Jan.. | 3,243,903 | \$ ${ }_{\text {\$18,422,500 }}$ | 192,636,084 | 4,519,463 |  | $257,323,270$ |
| Feb... | 3,024,032 | 300,814,750 | 186,108,308 | 3,173,527 | 310,597,250 | 186,671,536 |
|  | 5,128,539 | 499,445,800 | 301,268,171 | 4,755,383 | $48 \pm, 9 \% 5,000$ | 281,106,748 |
| Lst qr | 11,398,476 | 1,118,183,050 | 680,010,563 | 12,448,373 | 1,220,604,774 | 725,101,554 |
| April... | 5,036,710 | 482,463,355 | 271,711,290 | 4,024,651 | 396,238,50 | 219,543,822 |
| May.... | 8,932,707 | 859,162,450 | 463,888,575 | 4,808,808 | 465,310,0i0 | 324,363,70 |

Our review of railroad gross earnings for the month of May will be issued next week. Preliminary totals which we have prepared this week show that the result will be quite satisfactory; returns have been received thus far from 82 roads, and the gain on these reaches 6.08 per cent. Quite a number of returns of net for

April have also been received this week, and these too are generally quite favorable. The Erie reports $\$ 67,874$ gain in gross, $\$ 74,854$ gain in net ; the Buffalo Rochester \& Pittsburg $\$ 30,484$ gain in gross, $\$ 14,050$ gain in net ; the Atchison (whole system) \$38,325 gain in gross, $\$ 117,125$ gain in net; the Mexican Central \$74,335 gain in gross, \$132,675 gain in net; the Illinois Central $\$ 113,059$ gain in gross, $\$ 153,591$ in net ; the Denver \& Rio Grande $\$ 46,002$ gain in gross, $\$ 31,932$ in net ; the Louisville \& Nashville $\$ 34,375$ gain in gross, but $\$ 57,420$ loss in net ; and the Southern Pacific $\$ 104,406$ loss in gross and $\$ 129,124$ loss in net. The Rio Grande Western reports net of $\$ 71,566$ against $\$ 55,517$; the Mexican International \$92,22\% against \$45,031; the San Antonio \& Aransas Pass \$22,582 against \$11,182; the New York Ontario \& Western $\$ 78,517$ against $\$ 49,152$; the St. Paul \& Duluth $\$ 18,441$ against $\$ 20,-$ 853 ; the Toledo \& Ohio Central \$38,292 against $\$ 52,435$, and the Mexican National \$163,639 against \$156,150.

| Name of Road- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1895. | $1894 .$ | 1893. | 1892. |
|  | , Gross | 3,311,248 | 3,2729.93 | 3, ${ }^{1212.175}$ | 3, 873,8888 |
| Buffalo Roch. \& | Gross | 6188,752 $2+6,775$ | 361,627 216,291 | $1,118,630$ $321.6-5$ | $\begin{array}{r} 1,0881.145 \\ 285,494 \end{array}$ |
|  | Net | 82.382 | ¢0,332 | 115,078 | 98;948 |
| Denver \& Rio Gran | $\begin{aligned} & \text { Gross } \\ & \text { Net } \end{aligned}$ | 546,470 287,559 | $\begin{aligned} & 500,4 \& 8,8 \\ & 195,627 \end{aligned}$ | 652,834 248,072 | 624,680 236,229 |
| Illinois Cent | - Cross | $1,460,484$ 420,933 | 1,347425 | 1,544,998 | $1,410.308$ 253,023 |
| Louisville \& Nashville |  | 1,432,294 | 1,397,909 |  |  |
| xican Central | Net | , 373.411 | ${ }_{4} 40,881$ | 482,963 | ${ }^{1090,087}$ |
| Mexican Cen | ${ }_{\text {Nross }}^{\text {Net }}$ | 770.595 312,839 | 696,259 180.164 | 725,278 291,722 | 689,849 211,113 |
| Mexican Interna | -Gross | ${ }_{9}^{218, e^{\text {en }}}$ | 155.494 <br> 45.031 | 181,228 | 153,901 |
| can Natio | Gross | 367, 987 | 861,783 | 363,811 | 332,097 |
|  |  | 163,639 | 156,150 | 128,415 | 106,105 |
|  | - ${ }_{\text {Gross }}^{\text {Net }}$ | 2,017,248 5823,800 | 1,949,374 |  | $\begin{gathered} * 2,495,235 \\ * 809,102 \end{gathered}$ |
| N. Y. Ont. \& Western | Gross | $\begin{aligned} & 285.563 \\ & 78.517 \end{aligned}$ | $\begin{aligned} & 251.285 \\ & \hline 49.152 \\ & \end{aligned}$ | $285.21$ | 281,488 71,137 |
| - Grande West |  | 195.073 | 169.460 | 200,035 | 212,95 |
|  | Net | 71,566 | 55,616 | 76,055. | 79,151 |
| St. Paul \& Dulut | $\begin{aligned} & \text {-Gross } \\ & \mathrm{Net} \end{aligned}$ | 99,184 | $\begin{aligned} & 80,052 \\ & 20,053 \end{aligned}$ | $\begin{gathered} 136,052 \\ 28,261 \end{gathered}$ | 1877418 31,743 |
| San. Ant \& Arans. Pas | (Gress |  | 134.995 $11,1 \times 2$ | 160.181 13,138 |  |
| Southern Pacific | Gross | 3,823,161 | 3.727.567 | 3,80¢ 204 |  |
|  | Net | 1,077,054 | 1,244,178 | 1,235:261 | 1, 1276.701 |
| Toledo \& Ohio Centr | Gross Net | 133,565 38,262 | 144,143 52,335 | 181,954 | ci:8862 $\begin{gathered}\text { 60, } 478\end{gathered}$ |

* Figures for 1893 and 1892 given on a basis slightly different from that for the other years.
The following statement gives the week's novement of money to and from the interior by the New York banks.

| Week Ending June 7, 1895. | $\begin{gathered} \text { Received by } \\ \text { N. Y. Banks. } \end{gathered}$ | Shipped by N. Y. Banks | Net Intersor Movement. |
| :---: | :---: | :---: | :---: |
| Carr | 4,782,000 | \$2,019,000 | $\overline{\text { Gain. } \$ 2,763,000}$ |
| cold. | 725,000 | 300,000 | Gain. 425.000 |
| Total gold and legal tenders... | \$5,507,000 | \$2,319,000 | $\overline{\text { Gain. } \$ 3,188,000}$ |

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

| Week Enaino June 7, 1895. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| $\overline{\text { Banks' interior movement, 'as above }}$ | 85,507,000 | \$2,319,000 | Gain.\$3,188,000 |
| Sub-Treasury operations. | 15,700,000 | 13,800,000 | Gain. $1,900,000$ |
| Total gold and legal | 07, | 16,119,000 | 5,088, |

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

| Bank of | June 6, 1895. |  |  | June 7, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | r. | Total. | Gold. | Silver. | Total. |
|  | 370218 | $\pm$ | , | ${ }^{\mathbf{2}}$ | \& |  |
| England | 37,021,876 |  | 37,021,876 | $37.030,590$ |  | 37,060,590 |
| Fra | 82,262,033 | $51.043,801$ | 133,305,834 | 71.185,000 | 51,155,000 | 122,340,000 |
| Germany ..... | 38,205,0=0 | 15,604,470 | 53.8^9.550 | 33,207, 030 | 13,563,000 | 46.770,000 |
| Aust.-Hung'y | 19,248,000 | 13,532,000 | 32,780,000 | 10,265, 100 | 18349000 | 26,614,000 |
| Spain. | 8,004,000 | 12.500.000 | 20,501,000 | 7.918,000 | 8,73;.000 | 16,653,900 |
| Netherlands. | 4,293,000 | 7,053,000 | 11,346.000 | 4,514,0011 | 7028000 | 11,542,000 |
| Nat.Belgi | 2,881,333 | 1.415,667 | 4,247,000 | 2,88 5,000 | 1,491,00) | 4,473,000 |
|  <br>  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

TREASURY SITUATION AND PRO,CPEC. IIVE REQUIREMENIS.
It will be noticed by reference to our usual statement of Government?revenue and expenditures (given to-day in our Miscellaneous News Department, page 997), that the excess of expenditures over receipts in May, including the national bank note fund, was $\$ 4,151$,000 , and excluding that fund it was $\$ 3,287,000$. These figures will be modified to some extent the beginning of another month, for the Treasury Department always revises the previous month's statement when it issues the figures for the last month. It will be noticed, for instance, that April receipts are given to-day at $\$ 26,842,000$, whereas a month ago they were stated at only $\$ 25,014,000$; hence the deficit in April, as now revised, is only $\$ 7,238,000$ (instead of $\$ 9,066$,000 as it stood before the revision), including $\$ 5,520,000$ of interest paid that month, against $\$ 1,751,000$ of interest paid in May. Deducting the interest payment in each case-which as is known varies greatly from month to month-leaves the deficit on account of the ordinary payments only $\$ 1,718,000$ in April and $\$ 2$, 400,000 in May.
There is nothing at present in the Treasury situation of so much interest to business classes as the facts relating to the Government deficit and cash balance. It is for this reason, and because the situation is so frequently misinterpreted, that we often call attention to that feature in reviewing the monthly reports of the Treasury Department. On the present occasion we need not make any extended analysis, for it was only two weeks ago in speaking of the income tax decision that we reviewed the situation at length. Each month's developments, however, add something to the stock of information affecting the outlook. Thus it happens that the revised figures of the April deficit given above are highly interesting because so very much smaller than the receipts as originally reported indicated.

The chief importance of this change of the April figures is that it authorizes a material reduction in the average deficit we adopted in making our estimate for future months. Moreover a much lower average finds added support in the May balance; indeed judged in the light of these two months, April and May, as now reported, it looks as if the future ordinary monthly Government deficit (by ordinary we mean to include all items except interest) would not exceed 2 million dollars. Estimated on that basis the failure of the receipts to meet the disbursements during the remaining seven months to January 11896 would only aggregate 14 million dollars. As to the interest account, the amount falling due in July is about ${ }^{2} \frac{1}{2}$ million dollars, in October it is about $5 \frac{1}{2}$ million dollars and in all the other of the seven months it aggregates about 4 million dollars, or a total to January 1 of about 17 million dollars. Adding this to the above 14 million dollars makes for the remainder of 1895 an aggregate deficit of 31 million dollars. Hence if that amount be deducted from the stock of money the Treasury has in hand June 1 and had owing to it by the syndicate on the bond purchase at the same date, the remainder would be a minimum estimate for the available Treasury balance on the first day of the new year.

The Government's actual available balance stood on June 1 at $\$ 185,370,100$. The Syndicate accounts are so kept that it is difficult to say just what amount is
still unpaid. On Friday of last week the gold payments on foreign account had reached $\$ 14,545,973$. When writing two weeks ago with reference to these matters we assumed, on the faith of a Washington dispatch, that only 10 million dollars were still due from the Syndicate. If that- statement was correct, and inasmuch as the subsequent arrivals of foreign gold down to June 1 were about two million dollars, the unpaid balance on June 1 may be assumed to be 8 million dollars. Adding this latter item to the first of June Treasury balance would bring the amount available at that date up to about 193 million dollars, and deducting the 31 millions of deficit during the succeeding seven months we have left an available balance still in the Treasury on January 11896 of 162 million dollars. This result of course is not exact. On the one hand no account has been taken of any increase in revenue, which for the reasons we have on so many previous occasions shown was to be anticipated, while on the side of disbursements no allowance has been made to meet any special calls for extra funds on account of certain appropriations, the payment of which, it is claimed by some, has been deferred during the period of short income-a claim which may be true, for it is not unreasonable. However though that may turn out, we think the balance on January 11896 as we give it is more likely to be added to than diminished by these undeveloped quantities and certainly affords assurance that Congress will have abundant opportunity to study the question of more revenue before it becomes urgent. In the meantime it may be found, if business goes on improving according to the present outlook, that the yield of the existing laws is all-sufficient for the needs of the Government.
The Treasury net gold holdings is another interesting item. Indeed it is not only interesting, but its course since the Morgan and Belmont contract was made with the Government has been absolutely marvelous. Through that contract those bankers-taking the Treasury at a time when if tested by the Government credit, by its lack of resources, and by the offices the Treasury had to perform, it was on the verge of bankruptcy, and when likewise the business of the country was paralyzed-have brought both the Treasury and commerce into the present secure and promising condition. But we need not repeat the facts-they are all fully recorded in the pages of the Chronicle. It is sufficient to say that just after a previous bond sale and on December 11894 the reported gold balance was $\$ 105,424,569$; but on February 11895 it had fallen to $\$ 44,705,967$; on February 12 it had dropped to $\$ 41,340,181$; on March 1 it reached $\$ 87,085,511$; on April 1 it was $\$ 90,643,307$; on May 1 it was $\$ 91,247,144$; and now, on June 1, it has reached \$99,151,409. ${ }^{\text {a }}$
This constant and steady upward movement of the Treasury net gold holdings since the Syndicate's work began has been its most notable feature, and the other feature hardly less notable has been a rapid business development, keeping close step with the growing strength of the Treasury. After experiencing so great relief and gain by the restoration of the Government credit, it passes comprehension how the desire to again involve the country's finances with an increase of "cheap" money and a change from a gold to a silver standard can possess any considerable class of our people. It is welcome news that this frenzy born of ignorance and which has had ouly a brief run is now obviously on the decline

There are no other features in the Government exhibits issucd the first of ${ }_{2}^{\text {T }}$ June calling for special notice. The funded debt statement is without change except $\$ 300$ added to the old four per cents, due to the conversion of $\$ 200$ and interest of the refunding certificates issued February 26, 18\%9. No more of the bonds under the Syndicate contract appear this month than the $\$ 31,157,700$ given in the debt statement of last month. We have been informed by an officer of one of the Syndicate banks that the Messrs. Morgan and Belmont are preparing to close up their arrangements with the Government on or about the 15th of July instead of August 15th. The object, we are told, in thus anticipating the final settlement is that they may obtain and deliver to the European subscribers the bonds for which they have contracted.

Below we give our usual table of Government cash holdings on the 1st of June and on three previous monthly dates. These are the figures we have referred to in the above remarks, except the receipts and disbursements, which, as already stated, will be found in the Commercial and Miscellaneous News Department.

| Holdings in Sub-Treasuries_ Feb. 1, '95. | $\text { Mch. } 1, \quad \text {, } 95 .$ | May 1, '95. | June 1,'95" |
| :---: | :---: | :---: | :---: |
| Net gold coin and bullion........ 44,705,967 | 87,085,511 | 91,247,144 | 99,151,409 |
| Net silver coin and bullion...... 14,386,985 | 16,207,191 | 21,497,273 | 25,395,757 |
| Net U. S. Treasury notes........ 33,571,316 | 36,455,457 | 27, $\mathbf{4}$ 4, 971 | 30,089,473 |
| Net legal tender notes........... 52,056,673 | 47,767,758 | 41,992,111 | 31,497,984 |
| Net national bank notes.......... $6,333,175$ | 5,154,293 | 4,959,625 | 4,899,226 |
| Net fractional silver............ 15,481,586 | 16,131,145 | 16,516,559 | 16,589,443 |
| Total cash in Sub-Treas's,net.166,535,702 | 208,801,355 | 203,956,683 | 207,623,292 |
| mount in national banks....... 14,829,738 | 15,222,883 | 15,443,885 | 15,303,:77 |
| Cash in banks \& sub-treas.. $\overline{181,365,440}$ | 224,024,238 | 219,400,568 | 222,926,669 |
| Deduct other liabilities* net... 36,7e2,138 | 45,826,652 | 38,582,652 | 37,556,569 |
| Actual cash balance.......144,603,304 | $\overline{178,197,588}$ | $\overline{180,817,916}$ | 185,370,100 |

## THE REPORT OF THE ROCK ISLAND.

If anything were needed to show how trying the last twelve or fifteen months have been to the Western roads, the arnual report of the Chicago Rock Island \& Pacific Railroad for the fiscal year ending March 31, issued this week, would furnish striking proof of the fact. And the preliminary annual statement of the Chicago \& North Western for the year ending May 31, also made public this week, would serve to make the demonstration complete,

Both roads reveal very plainly the effects of the unfavorable conditions prevailing in the results of their operations. We refer to the North West. figures in another place, and it is only necessary to say here that even after including the net income from land sales the company shows only $3 \frac{1}{3}$ per cent earned on its common stock after allowing for the usual dividend on the preferred stock. The Rock Island hes no preferred shares, and the annual report shows but $1: 26$ per cent earned on the stock. In other words, the company had only $\$ 583,141$ available on the operations of the twelve months out of which to pay dividends on the $\$ 46,155,800$ of stock outstanding. It was fortunate that through the reorganization of the Minneapolis \& St. Louis Railroad the company received the back interest on its holdings of bonds in that road. These accumulations of interest amounted to $\$ 746,680$, and in addition the Rock Island realized $\$ 407,400$ more as premium on Minneapolis \& St. Louis bonds sold, making a total yield of $\$ 1,154,080$, which has been added to the income for the year. The principal of the debt has not of course been counted as part of the income. This latter has gone to swell the total of cash on hand. The company is now pay. ing quarterly_.. dividends of only $\frac{1}{2}$ per cent, but the
actual amount paid out of the year's income was 3 per cent, calling for $\$ 1,384,6 \% 4$. As the net earnings available for dividends amounted to only $\$ 583,141$, there would have been a deficit of $\$ 801,533$ except for the income from the Minneapolis \& St. Louis, which has served to turn this deficit into a surplus of $\$ 352,54 \%$.
Gross earnings fell off from $\$ 21,039,073$ to $\$ 17,420$,816. This is a very remarkable reduction, the decrease being $\$ 3,618,25 \%$, or not far from $17 \frac{1}{4}$ per cent. The company practiced very close economy of course, and managed to reduce expenses nearly $2 \frac{1}{3}$ million dollars. But even with this great saving in expenses the net was cut down, roughly, $1 \frac{1}{3}$ million dollars, leaving the amount of the same for $1894-5$ only $\$ 4,738,555$, against $\$ 6,061,594$ for 1893-94. Charges were somewhat larger than in the year preceding, and the effect of all these changes was that there was a balance for the stock in the late year, as already said, of only $\$ 583,141$, against a balance for 1893.94 of $\$ 2,054,731$. The surplus above the dividend in this latter year was $\$ 208,499$ and for $189293 \$ 201,821$; in both cases, however, after the payment of 4 per cent dividends. To sum up, therefore, in 1895, after the inclusion of \$1, 154,080 of back interest, \&c., received from the Minneapolis \& St. Louis and with dividends only 3 per cent, there is a surplus of $\$ 352,547$, while in both 1892-93 and 1893.94 the year's surplus was over $\$ 200,000$, with no exceptional item of income and with dividend payments of 4 per cent.
Considering the conditions which prevailed, the result is not very strange after all. We noted in our review for the previous year that the showing for that year had been exceptionally good, there having been a slight gain in both gross and net in the face of the panic. The favorable result was due in part to the extra passenger traffic derived from the holding of the World's Fair at Chicago. What the road gained in this way in 1893-94 it lost in 1894-95, and very much more too. The course of the passenger earnings in the last three years is interesting in view of that fact. These passenger earnings amounted to \$4,338,053 in 1895 , to $\$ 6,538,568$ in 1894 and to $\$ 5,843,-$ 146 in 1893. The volume of the traffic shows much the same general results. The company carried 4,611,$12 \%$ passengers in 1895, against $5,768,441$ in 1894 and $6,024,272$ in 1893, and the passenger movement one mile was $193,153,346$, against $329,360,986$ and 264 ,874,980 respectively.
The loss on the passenger revenues was larger than the loss in the freight receipts, but the latter followed a decrease in 1894, though in that year the falling off was comparatively small. The freight revenues were $\$ 11,206,686$ in 1895 and $\$ 12,-$ 852,979 and $\$ 13,302,196$ respectively in 1894 and 1893. The decrease of course is easily explained. Our industries were depressed all over the country, and the volume of trade and busintss shrank with the contracted wants of the population. Then the crops, which are such an essential factor with Western roads, were an almost complete failure in certain sections. About two-thirds of the company's mileage lies in the States of Iowa and Kansas. Not to speak of the other crops, the former State produced only $81,344,010$ bushels of corn in 1894, against $251,832,150$ bushels in 1893, and Kansas $41,797,728$ bushels of the same cereal against $139,456, \gamma 02$ bushels. The road also suffered in its through traffic from the poor crops in the surrounding sections, some of which fared even worse than Kansas and Iowa. In Nebraska, for in.
stance, portions of the people were left in an actually destitute condition. The Rock Island system, it will be remembered, embraces two through routes, one through Omaha to Denver and the other through Kansas City into Texas and the Southwest. Doubtless except for the traffic derived from its new extensions into the latter territory, the loss in the freight revenues would have been still greater. In the aggregate the road moved $6,227,105$ tons of freight in the late year, against $7,056,579$ tons in 1894 and $7,479,287$ tons in 1893, and the tonnage movement one mile was 1,071 ,763,263 tons, against $1,288,576,685$ and $1,264,38{ }^{\circ}, 796$ tons respectively. The average rate per ton per mile was a trifle higher in the late year, but that does not indicate that the road actually received better rates; the slight increase follows solely from the great falling off in the classes of traffic taking the lowest rates. The average is small even after the increase, being 1.05 cents, against 1.00 cent in 1894 and 1.05 cents in 1893.

With reference to the Texas extension, which is known as the Caicago Rock Island \& Texas, it is treated as a separate and distinct system, to conform with the Texas laws, and its operations and accounts, therefore, do not form part of those of the Rock Island proper. Speaking of this line, the report says that besides being a valuable feeder to the parent system it has earned and paid interest on its entire cost of construction.
In view of the fact that the road has had to contend simultaneously with poor crops and with general industrial prostration, an analysis of the freight traffic will be both interesting and instructive. In the following we have followed the plan pursued in other years and classified the leading items of freight in two groups, the first group comprising the tonnage in grain and live stock, and the second group the tonnage dependent more or less on general industrial activity.

|  | 1891-5. | 1893-4. | 1892-3. | 1891-2. | 1890-1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Group 1. | Tom. | Tons. | Tons. | Tons. | Tons. |
| Wheat..... | 188,202 | 218,933 $6+4,661$ | 427,123 515,627 | 247,259 573,084 | 133,497 543,214 |
| Oats | - ${ }^{284.61,968}$ | 674,661 26,606 | - 275,817 | 310,437 | 323,008 |
|  | 641,842 | 1,180.250 | 1,218,567 | 1,180,771 | 1,0 0,219 |
| Hogs | 338,142 | 390,849 | 336,128 |  |  |
|  | 199,202 | 170,519 | 162,927 | 183,058 | 218,034 |
|  | 1,179,186 | 1,741,618 | 1,717,622 | 1,651,018 | 1,502,683 |
| (tand II. | 1,513,463 | 1,736,580 | 1,808,076 | 1,565,587 | 1,328,852 |
|  | 585,935 | 640,545 | 730,510 | 696,151 |  |
| Merchandise | te.440,728 | 541,010 | 646,521 | 561,317 | 44,542 |
| Stone.... | ${ }^{2488.340}$ | 231,264 | 3202,750 |  |  |
| Brick........... | 20,622 | 189.860 | 256.401 | 214,007 | 27,248 |
| Sand and grave | el 148,454 | 140,979 | 200,080 | 161,665 | 13b,076 |
|  | 3,322,429 | 3,643,144 | 4,272,815 | 3,725,406 | 3,164,697 |

We see reflected in the foregoing the effects both of the crop failures and of the bad times. Tae road carried only 193,202 tons of wheat in 1895 against 218,983 tons in 1894 and 427,123 tons in 1893, in which year the tonnage from the Kansas wheat crop of 1892 had been exceptionally large; of corn the tonnage was only 284,672 tons, against 694,661 tons and 515,627 tons, and the oats tonnage also shows a decline. The live-stock traffic makes a very good comparison, owing no doubt to the building of the Texas extension. Of cattle 338,142 tons were moved, against 390,849 tons and 336,128 tons, and of hogs 199,202 tons, against 170,519 tons and $162,92 \%$ tons. Taking now the items of traffic in group II, we find that of coal and coke the amount was only $1,513,463$ tons, against $1,736,580$ tons and $1,808,076$ tons, of merchandise 585,935 tons, against 640,545 tons and 730,510 tons, and of lumber, laths and shingles 440,728 tons, against 541,010 tons and 646,521 tons, but it is noteworthy that all the other items-stone, brick, iron and sand-show an increase.

The fioauces of the company are in better shape than ever. The reorganization of the Minneapolis \& St. Louis has enabled the company to realize on assets which had long bsen in a dormant state. The bulance sheet shows $\$ 3,865,651$ of cash and cash assets ag ainst only $\$ 152,651$ a year ago. Of course the amount of stocks and bonds of connecting roads held has been diminished through the Minneapolis \& St. L ouis transaction, and now stands at $\$ 6,109,487$ against $\$ 8,736,390$. There are only $\$ 617,529$ of accounts payable, with $\$ 761,835$ of accounts receivable. $\$ 1,500,000$ of debenture bonds were put out during the year and $\$ 26,000$ of 5 per cent extension bonds were bought for the sinking fund.

## GENTRAL PACIFIC AND ITS SUBSIDY INDEBTED NESS.

The appearance of the annual report of the Central Pacific (the repore was printed in the Chronicle of last week) directs attention anew to the neel for an anjustment of the company's relations with the United States. Unlike the Union Pacific the Central Pacific has thus far been able to keep out of the hands of receivers and is not in default on any of its interest obligations. In some other respects also it holds an advantage. The Union Pacific system, owing to the failure of Congress at its last session to make provision for arranging the subsidy debt, is rapidly undergoing disintegration. The Central Pacific on the other hand still holds its old place as part of the Southern Pacific system (to which it is leased), and this system is operated in the same way and by the same people as before. Nor are there such numerous divisional liens as in the case of the Union Pacific. It follows that in reaching an agreement there will be a smaller proprietary to consider and also a smaller number of lien holders.
Nevertheless the situation is no less urgent than in the Union Pacific case. In some respects the urgency is even greater. One instalment of the United States subsidy bonds issued in aid of the Central Pacific has already fallen due, and on the 16 th of January the Government had to pay off such bonds to the principal amount of $\$ 2,362,000$. Oa the 1st of July $\$ 2,99$ ă, 000 of the 6 per cent first mortgage bonds (a prior lien to that of the Government) mature, and the company has just made arrangements through Messrs. Speyer \& Co. to extend these bonds for $2 \frac{1}{2}$ years at 5 per cent interest. The extension is to the date when the last instalment shall mature. Thus already a part of the Government debt and also a part of the debt preceding it is lien has had to be provided for. The sinking fund in the United States Treasury sufficed to meet the first instalment of the Government debt, but as subsequent instalments fall due this resource will not long be available, since the sinking fund is comparatively speaking not large, amounting to only $\$ 5,700,108$.
It is of course well understood what is the reason for the state of things in which the Central Pacific in common with the other Pacific roads finds itself. The reason is that the requirements of law have been insufficient to provide for the indebtedness at maturity. These requirements have fallen far short even of meeting the accruing interest charges from year to year. The result is that the accumulations of interest have been becoming larger each year, and now exceed in their aggregate gross amount the principal of the debt. So it is not the original amount of the subsidy loan which the company is called upon to pay but the
amount of such loan plus all the unpaid accumulations of interest-a vastly different undertaking.

It will be well to stop a minute and compute the aggregate of this debt, principal and interest. The United States issued altogether $\$ 27,855,680$ bonds in aid of the road- $\$ 25,885,120$ to the Central Pacific and $\$ 1,970,560$ to the Western Pacific. In the thirty years since the bonds were put out the Government has paid no less than $\$ 43,505,553$ in interest on the same. By transportation services and by payments out of cash the company has repaid $\$ 7,867,229$, leaving an unpaid balance in the sum of $\$ 35,638,324$. The amount of the loan, as stated, was $\$ 2 \%, 855,680$, thus making the gross aggregate of the debt on January $1 \$ 63,494,004$. As against this the sinking fund in the United States Treasury is $\$ 5,700,108$; in addition there is due from the Government to the company on claims allowed by the accounting officers of the Treasury for transportation services performed prior to June 30, 1892, the sum of $\$ 3,9^{7} 74,646$, and the company claims $\$ 899,{ }^{7} 83$ more as being due it for the period since then, making total offsets of $\$ 10,5 \% 4,53 \%$, but still leaving a net debt of $\$ 52,919,467$, of which only $\$ 2$ '7,855, 680 represents the original principal of the loan.

When the amount of this debt as enlarged by the accumulations of interest is shown, it becomes plainly evident that it is out of the question for the company to meet it, or in case of an extension to pay any but a very low rate of interest on it. And this we believe is not disputed anywhere. The only question is whether it would be better for the Government to take the property rather than to make a settlement with the company on terms within its ability to meet. Only a little investigation is needed to show that there is nothing to be said in favor of the former proposition.

It is sometimes argued that the Pacific roads have only themselves to blame for their present troubles, that they should have made provision for their debts long ago. That no doubt is the way it ought to have been done-if possible. But this view ignores the fact that Congress by devising a method of its own in effect took the matter out of the hands of the companies. For the Central Pacific it is claimed that various plans for taking care of the debt were proposed by the management at different times but were all rejected. It has long been evident that the Thurman Law was entirely inadequate to the requirements, yet the National Legislature allowed things to drift and failed to change the law. In the meantime the companies observed the law just as it was, and fulfilled its every requirement. As concerns the making of further and independent provision to the same end, no less a person than Mr. Charles Francis Adams, when President of the Union Pacific, thought that in building an extensive system of branch and tributary roads and holding the securities of such branch roads in its treasury, the Union Pacific was making the strongest kind of preparation for taking care of the debt-providing at once new sources of traffic, while strengthening the treasury of the company.

There is still another consideration to take into account, and that is as to the ability of the companies to have paid more than the law required them to pay. The experience of the last few years has shown that it was indeed fortunate that the annual payments under the law were not larger, for the companies would in that event have found it difficult if not impossible to meet them. Back in the early eighties there were a few very prosperous years when increased annual pay-
ments would have imposed no hardship and should have been made. But in the more recent years the situation has been entirely different. This is well shown by the income account of the Central Pacific for the late calendar year. The Government requirement for that year was only $\$ 599,700$. If we add to this $\$ 256,397$, which appears to have been the increment of the sinking fund in the United States Treasury during the year, we get $\$ 856,097$ as the total contribution from the company towards the payment of the year's interest on the subsidy indebtedness. But as this subsidy debt amounts to $\$ 27,855,680$, and as the Government is paying 6 per cent interest to the holders of it the charges on it for the twelve months were $\$ 1,671,340$, so that for this year alone the company fell over $\$ 800,000$ short of meeting the accrued interest on the debt. And yet though the payments to the United States were so small, the income account for the year shows a surplus of only $\$ 144,594$.

Of course, owing to the bad times, both gross and net earnings have fallen off heavily during the last three years, but if we would understand the reason for the company's inability to make larger yearly payments, we have only to compare the gross and net revenues for 1894 with those for 1880 , fourteen years before, as is done in the following:
central pacific gross and net earnings.
1894.

Gross earnings......................... $\$ 13,022,971$
Operating expenses. $\qquad$ \$4,954,113
Ratio of earnings to expenses....... (62.73\%)
1880
\$13,119,560 5,530,475 $\$ 7,539,085$ (42.15\%)

Thus gross earnings in 1894 were actually a trifle less than in 1880, while in the meantime expenses increased. from $\$ 5,530,475$ to $\$ 8,168,858$, and the ratio of expenses to earnings rose from $42 \cdot 15$ per cent to $62 \cdot \% 3$ per cent, leaving net of only $\$ 4,854,113$ in 1894 against $\$ \%, 589,085$ in 1880 . Now what does this increase in operating cost mean? It means that in 1894 rates were so much lower than in 1880 that to yield the same amount of gross revenue the company had to do an immensely larger amount of work, involving of course greater expenses. What accounts for the lower rates? Chiefly increased competition. And to what is the increased competition due? Mainly to the building of new trans-Continental lines, encouraged and fostered by the policy of the Government in subsidizing them with land grants, etc. The opening of these new lines had a double adverse effect on the older routes; it diverted traffic from them, while at the same time operating to reduce rates. It follows that the company can hardly be held responsible for the unsatisfactory net results, which may be ascribed to causes and circumstances beyond the control of the management.

But it may be asked has not the Southern Pacific developed at the same time a large business over its southern route. Yes. But that is in great part traffic for which the Central Pacific line, by reason of its geographical position, could not be used. It is traffic made up of fruits and other products of California, on which the all-rail charges to the Atlantic seaboard would be altogether too high. The managers of the Southern Pacific early recognized this, and hence they secured lines with outlets to the sea at New Orleans and Galveston, at which points they are able to avail of cheap water transportation over their own lines of steamers. As bearing upon the general question whether the Southern Pacific has built up its own roads at the expense of the Central Pacific, the opinion of Sir Rivers Wilson may well be accepted as conclusive. Sir

Rivers as will be remembered was especially delegated by the Central Pacific shareholders last autumn to make an investigation into the affairs of the road, and speaking on the point in question he said: "I have thought it well to give particular attention to the distribution of traffic between the two companies, and I think it will be conceded that there do not appear to be sufficient grounds to support the charge of unfair diversion of traffic from the Central Pacific to the Southern Pacific."

It is therefore plain that the company's net revenues must be accepted as the measure of its ability to pay. On the basis of the late year's requirement under the Thurman Law the annual payment would be $\$ 599,700$, which is but little more than one per cent on the $\$ 52,919,467$ net amount of debt figured above as now owing to the Government. But with the Government debt question settled, the $28 \frac{1}{2}$ millions of 1st mortgage bonds now bearing 6 per cent interest could no doubt be refunded at a much lower rate of interest-say at $4 \frac{1}{2}$ per cent-and the amount of the bonds would at the same time be reduced through the sinking fund accu mulations now held against the bonds. Possibly in this way a saving of $\$ 650,000$ per annum could be effected, which added to the $\$ 599,700$ would make about $\$ 1,250,000$. Even this latter, however, would be barely $2 \frac{1}{2}$ per cent on the net amount of the debt, principal and interest, though of course in good times the company could doubtless afford to pay more. It is thus evident that the basis of an agreement must be that so many times suggested within recent periods, namely the extension of the debt for a long term of years at a very low rate of interest.

Consider for a moment what the alternative course would mean-the taking of the road by the Government for the debt. The Government would then have to pay off the $28 \frac{1}{2}$ million dollars of prior liens, increasing its investment in the property from 53 millions to $81 \frac{1}{2}$ millions. And what would the Government have to show for this investment? Not the 1,360 miles of the Central Pacific as it now exists but simply the 860 miles of subsidized lines extending from Ogden to San Jose. It would not even have a terminus at San Francisco. It would have no feeders and be without connections at either end. Supposing that at the same time the Government took possession of the Union Pacific lines, the only effect would be to extend the eastern terminus from Odgen to the Missouri River at Omaha and Kansas City, at which latter points the Government would be nearly as helpless as at Odgen. What could the property be made to earn under such conditions. Certainly not more than a fraction of what it earns now. Leaving out of consid. eration altogether, therefore, the question of expediency, as a practical business proposition the Government will do better by agreeing to a settlement on fair terms. It would in that event at least be put in position to obtain all the net earnings of which the property is capable, which is the very most it could obtain anyhow.

Before closing we would refer to certain considerations of equity which deserve also to be kept in mind. Under the conditions existing at the time the road was built the cost was made very heavy. In a letter which Mr. Huntington addressed last January to Mr. Reilly, the Chairman of the Committee on Pacific Railroads of the House of Representatives, he pointed out some of the difficulties and expenses which attended the construction of the road. Supplies and machinery had to
be ordered more than twelve months beforehand, as they had to be first manufactured, then shipped around Cape Horn, a distance of 17,000 miles, with freight rates exceedingly heavy and insurance high. From San Francisco the supplies had to be reshipped in small sailing vessels to Sacramento, and thence had to be transported by cars, in some cases nearly half way back across the Continent. Cross-ties, says Mr. Euntington, which cost fifty cents each in the forests of Michigan, after being hauled 1,500 miles at a further expense of $\$ 2$ or more to the summit of the Rocky Mountains, were burned in piles to keep the laborers and their armed escort from freezing. Snow galleries erected on the Central Pacific in the Sierras for many miles cost from $\$ 25,000$ to $\$ 150,000$ per mile. Mr. Huntington also notes that the bonds issued to the road were currency bonds; that as gold was at a premium, these currency bonds were looked upon with doubt, and that the Comptroller at that time ruled that they were not available as security for bank note circulation. When the 1862 act was passed the bonds were worth their face value in gold, says Mr. Huntington; before the road was completed they had declined to 90 cents in currency, or about forty cents in gold. The Central Pacific realized less than $\$ 18,000,000$ in coin for the $\$ 25,885,120$ bonds issued to it, and it had to pay gold for everything it bought in California, some of the materials costing the company as high as $\$ 222$ in currency for one dollar of gold.

These are all facts with which the present generation is not familiar. Yet the Government and people of the United States, who benefitted so largely through the opening of this first rail route to the Pacific Ocean, would not be justified in leaving them out of account in dealing with the road. Congress is not in session now, but political quiet prevails at present and hence the time would appear to be favorable for a calm and careful study of the whole subject. Some action at the next session of Congress seems to be imperative, and our legislators should prepare themselves to meet the issue in an intelligent and creditable way.

COTTON ACREAGE, STAND AND CONDITION. 1895.

There can be no doubt that the acreage planted to cotton in 1895 is less than it was in 1894. Still another fact equally apparent is that this condition represents the prevailing tendency in every State, though that of course does not mean that every planter in the South has seeded less land to cotton than a year ago. A good many planters are successful men, who never plant more than they can comfortably manage. They are cautious even when cotton is high, so that if it happen that their crop meets a very depressed market, they can use their judgment about selling or holding. As a rule that class has planted just as much this year as it did last year, except it may be in cases where the weather has interfered; but neither the weather nor anything else interferes much with the plans of that kind of man.

The foregoing are truths which even a cursory investigation of the planting situation this year will disclose. As soon though as the investigator progresses from general facts to procuring first the details of separate districts and then the aggregates for towns, counties or States, results of course at once partake of great uncertainties, so that it does not become any one to speak dogmatically of his work. Certain well known con-
ditions must control acreage. The large majority of planters are usually disposed to put as much land under cotton as they can command the labor, mules and supplies to do it with. The argument is the natural one, that if they can clear ten dollars or more an acre, the greater the number of acres they plant the larger their income will be. Hence it is that planting ordinarily goes on increasing year after year. But the past season has left an unfortunate experience which, as we all know, does notfavor any disposition of that kind ; indeed the price received for the crop has been so low that the argument is reversed, for by far the greater number have found that the more acres planted the greater was the loss. Then, too, there is the other condition which helps to regulate the extent of the seeding, which is money, and this likewise has not only been decidedly unfavorable to the carrying out of the usual enlargement, but has enforced contraction. Finally, weather during the planting season has more or less effect according as it facilitutes or hampers the requisite work. This year that has also acted adversely in some States, more adversely than the same conditions would have acted had there been less of discouragement in the other surroundings.
The foregoing, it may be claimed, does not represent the market conditions of to-day, nor the future outlook as to the value of cotton. All that is true. The price of cotton has advanced materially since the early spring, and moreover spinners' takings have increased in America, while the promise is that they are likely to increase also in Europe during future months. No doubt too this change has had a considerable effect upon planting; had the earlier conditions been prolonged up to the present time the year's acreage would have heen much less than it now is, for a most decided inclination prevailed in all sections not to put fresh money into cultivating cotton, inasmuch as most sections could buy the staple cheaper than they could raise it. That feeling has of course been to some extent modified by the later developments with refergnce to the value of this raw material, and yet the year's experience is too recent to be forgotten at once, and the money-lender would not forget it even if the planter could.

## CONCLUSIONS.

From the details by States given on subsequent pages, we sum up our conclusions briefly as follows :
First-Notwithstanding the $m$ dification of early intentions by some as a result of the upward movement of prices in April and May, the rcader will observe by consulting the table below that the aggregate decrease in area has been quite large. His attention cannot fail also to be attracted to the fact that in general the loss has been well distributed. North Carolina has apparently made the greatest reduction. The smallness of the decrease in Florida is due to the more extensive planting of Sea Island cotton. In the Gulf States the decline ranges from 10 percent in Mississippi to 14 per cent in Louisiana. Texis records a loss of 11 per cent, Arkansas 12 per cent and Tennessee 9 per cent. Oklahoma stands alone in showing an increase in area. The difficulties encountered in ascertaining the situation as to acreage are so great that each year we find it needful to further extend our sources of information. This year has been no exception in this respect, and in consequence we are perhaps better able to approximate to the actual situation. Absolute accuracy we have never claimed for these reports, but every effort is made to get as near to the
truth as possible. The changes this year, as we make them up for each State, have been as follows:

| States. | Acreage, 1894. | Estimated for 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | Acres, |
| North Carolina | 952,741 |  | 20 per cent. | 762.193 |
| South Carolina. | 1,983,363 | ......... | 10 per cent. | 1,785,027 |
| Georgia. | 3,346,928 | ........ | 13 per cent. | 2,911,827 |
| Florida. | 217,509 | ........ | 5 per cent. | 235,134 |
| Alabama. | 2,858,847 | ........ | 11 rer cent. | 2,544,374 |
| Mississippi .............. | 2,862,783 | ........ | 10 per cent. | 2,576,505 |
| Louisian | 1,123,948 | ........ | 14 per cent. | 966,595 |
| Texas. | 4,474,310 | ........ | 11 per cent. | 3,982,136 |
| Arkansas. | 1,429,372 | ........ | 12 per cent. | 1,257,847 |
| Tennessee | 628,866 |  | 9 per cent. | 572,268 |
| Other States \& Ters. ${ }^{+}$ | 198,580 |  | $121_{2}$ per ct. | 173,755 |
| Total..... | 20.107.247 | ........ | 11.6 per ct. | $\overline{17.767 .663}$ | * The alea of cotton in Oklahomh has bete auded to this 3 ear, but there has bern a decrease in the Indiau Territory, Virginia and Missouri. We judge, therefore, that there has been a decrease in other

States and Jerritories of about $12^{1}$ per cent.
This shows a net decrease compared with 1894 of 11.6 per cent, making the total $17,767,663$ acres in 1895 against $20,107,247$ acres in 1894 . We add the acreage for previous years for comparison, giving at the foot of the table not only the acreage but the total crop for each year, with the percentage of increase or decrease in acreage or production compared with the preceding year, and the product per acre. The figures of acreage for 1889-90 in the table are from the Census report ; those for other years are our own compilation. It is perhaps well to state that our total for the Census year was $20,309,480$ acres, a difference of only 136,584 acres from an actual house-to-house canvass, or a variation of only seven-tenths of one per cent in ten years.
cotton acreage for the years named-(000s omitted).

| States. | 1894-95 | 1893-94 | 1892-93 | 1891-92 | 1890-91 | 1889.90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina.. | 953 | 1,003 | 899 | 1,124 | 1,147 | 1,147 |
| south Carolina. | 1,983 | 2,024 | 1.807 | 2,0 6 | 2,028 | 1,988 |
| 4eorgia | 3,34 ${ }^{\text {¢ }}$ | 3,314 | 5,097 | 3,366 | 3,480 | 3,346 |
| Florida | 248 | 240 | 178 | 222 | 229 | 227 |
| A labar | 2,859 | 2,775 | 2,594 | 2,760 | 2,845 | 2,762 |
| Mississippi | 2,863 | 2,807 | 2,673 | 2,937 | 2,997 | 2,882 |
| Louisiana | 1,124 | 1,1:3 | 1,091 | 1,233 | 1,296 | 1,271 |
| Texas | 4,474 | 4,143 | 3,836 | 4,506 | 4,251 | 3,933 |
| Arkansas | 1,429 | 1,415 | 1,374 | 1,718 | 1,718 | 1,701 |
| Fennessee | 629 | 683 | 651 | 723 | 745 | 745 |
| All others | 199 | 184 | 162 | 191 | 174 | 171 |
| Total acreage | 20,107 | 19,701 | 18,362 | 20,838 | 20,410 | 20,173 |
| Total production.... | 9,850 | 7,527 | 6,717 | 9,039 | 8,656 | 7,314 |
| Increase in acreage.. | 2.06\% | $7 \cdot 29 \%$ | *11.88\% | *0 34\% | $3 \cdot 65 \%$ | $1.98 \%$ |
| Incr'se in prod'tion.. | $30.86 \%$ | $12.06 \%$ | * $25 \cdot 69$ \% | $4 \cdot 12 \%$ | $1835 \%$ | 5.46\% |
| Product per acre, lbs. | 23\% | 181 | 173 | 203 | 194 | 169 | tion of the plant, the results reached are as follows:

(1) As to maturity, the crop is unquestionably a late one; the spring opened late, delaying planting, and the weather up to about May 27 was not as a rule favorable either for satisfactory germination or rapid development. This statement is applicable to almost all sections, but more decidedly to the Atlantic States, Texas, Arkansas and Tennessee. In early May the conditions improved except in the Southwest, where rain was needed; but about the 12 th of the month an unusually cold term set in, which continued with more or less severity until near the close of the month, checking growth for the time baing. Whether any permanent idjury to the plant has resulted from this adverse influence cannot in all cases be determined; but it is likely, since the weather has now become almost everywhere more satisfactory, that no serious harm has resulted except in limited districts, where the frost may have made replanting necessary.
(2) Cultivation has not been kept up in as thorough a manner as it was a year ago. In the Gulf States, Texas and Tennessee fields were reported to be in good
condition at the date of our mail advices, but along the Atlantic and in some parts of Arkansas, \&c., we have received many complaints. By telegraph, however, we are informed that cultivation is now making rapid progress everywhere. As to the takings of commercial fertilizers there has been a very heavy decrease, but of home-made manures a slightly greater use is reported.
(3) Condition of the plant, as already indicated, was on the whole less satisfactory at the close of the month than at the same date last year. The States of least promise are apparently the Carolinas and Georgia, but the plant is late almost everywhere and so is farm work. It does not necessarily follow that the condition is really unpromising, but rather that more depends upon future development than has been the case in some other productive years.

## Our summaries by States are as follows:

Virginia-The planting season was late this year as a result of unusually cold weather in the early spring and excessive rainfall later. Seed came up poorly in most instances, continued low temperature and an excess of moisture acting as adverse influences. The weather all through the season up to within the past few days has been quite unfavorable, having been entirely too cool for satisfactory development. Under the circumstances it is not at all surprising that replanting has been carried on to a much greater extent than usual Stands at this writing are not good, and the appearance of the plant is far from satisfactory. Fields, however, are quite clean. Acreage has been largely decreased, other crops holding out greater inducements to planters. A careful analysis of our replies seems to warrant the conclusion that the reduction in area this year is about 20 per cent. Fertilizers-A considerable falling off in the takings of commercial fertilizers is indicated and in home-made sorts a decreased use is reported.

North Carolina. - The cold and wet weather in the early spring delayed farm work, so that planting operations were not actively entered upon until near the end of April, and in a number of localities little was done until after the first of May; hence while in some districts seeding had been completed by the 10 th of May, in others it was not finished until after the 20 th. On the average the season was about ten days later than last year. Our correspondents are quite well agreed that the seed germinated poorly, owing to low temperature, and excess of moisture has prevented satisfactory cultivation. From various causes seed has failed to come up and as a consequence a greater amount of replanting than usual has been done. Stands-As the foregoing serves to indicate, a good stand has not yet been secured. In fact at the date of our mail advices it did not average fair. Late advices by telegraph however cover reports of more seasonable weather and state that late plantings are now coming up quite well. Fields which had been very grassy on account of wet weather are now being rapidly put in good condition. Acreage-The poor financial results of the past season have had much to do with bringing about a decided decrease in area this year. It averages for the State as a whole about 20 per cent. Fertilizers-Commercial sorts have been much less freely used, and in some instances home made varieties have received less attention.
South Carolina. - In common with a large section of the cotton belt, planting began in South Carolina later than in 1894. Commencing in the coast section about the 1st of April, it gradually extended westward and was finally completed May 20. On some low and sandy lands seed germinated poorly, but as a rule it came up well. At the same time the weather conditions have not been favorable to the best development of the plant, temperature having been too low much of the time; at intervals there has been an excess of moisture. High water, frost and cut-worms are the causes mentioned, rendering much replanting necessary. It is stated that in the more northerly portions of the State, along the North Carolina border, whole fields have been replanted. An improvement in the weather since the beginning of the last week in May is to be noted, and the crop is now doing quite well. Stands are reported very irregular, being exceptionally good in some portions of the State and in others very poor. The crop, however, is a late one, and may soon show much improvement under the present more satisfactory conditions.

Out-door work has been retarded, but cultivation is now rapidly progressing. Acreage.-Contrary to expectations there have been additions to acreage in some localities, but these lie in the western portion of the State. Elsewhere the tendency has been strongly in the opposite direction, the reductions being much more than sufficient to balance the gains, the apparent net decrease reaching 10 per cent. Fertilizers.-It would appear that the takings of commorcial fertilizers have been but little more than half of what they were in 1804. Furthermore, the use of home-made manures has bre: increased.
Georgia-The cold and late spring delayed farming upcra tions so that work was not actively begun until fully two weeks later than in 1894. When, however, a start had been made, fairly rapid progress was the rule, so that planting was finished only about ten days later than last year. The tenor of the returns is that seed came up well but that in consequence of the various unfavorable conditions, either too cold or too wet, or both, development has been rather unsatisfactory, the plant in a number of localities having a drawn and sickly appearance as late as the 20th of May. Since then, however, the progress has been more satisfactory. A moderate amount of replanting has been necessary. Stands-A few correspondents say that a good stand has been procured, but a majority of them report the stands as only fair, though it is claimed that good weather would speedily bring about considerable improvement. Where rains have been excessive the fields are quite grassy, although at the close of May cultivation is rapidly going on. Telegraphic advices subsequent to the 1st of June give eviden se of a marked change for the better in the weather. Acreage-A disposition to reduce aereage is clearly manifest and for the State at large we estimate the loss at 13 per cent from last year. Fertilizers Planters have largely decreased their use of commercial fertilizers (some say fully 50 per cent), and in consequence homemade varieties have received considerably more attention.
Florida.-Preparations for the new crop began about the usual time in this State, and good progress in 'planting was being made during the closing days of March. There was no special hindrance during April, and in consequence the work was in good part completed before the end of the month, or a few days earlier than in 1894 With regard to germing i in the information we have received is very satisfactur: ; me me say that seed came up well but the general run of our replies is, very well or better than usual, the most favorable returns coming from the sections where long staple cotton is raised. The weather has favored the development of the plant pretty much all the time, but for about two weeks subsequent to the 12th of May the temperature ranged too low. Practically no replanting has been required. Stands are good in general, and fields are reported to be quite free from weeds. The present outlook in the Sea Island districts is especially encouraging. A very well informed correspondent writes us that with an average season a considerable increase in the yield of this variety of cotton may be looked for. Acreage.-In the sections where short staple cotton is grown the area has keen decreased, but in Sea Island districts the tendency has been in the opposite direction. For the whole State we estimate that the decrease has been about 5 per cent. Fertiiizers.Our returns lead us to conclude that even though commercial fertilizers are not largely used they have been less freely taken this year than last. Home-made composts show no marked change.
ALabama-The same complaint comes from Alabama as from the Atlantic States-an unfavorable early spring. Plant-i ing did not become at all active until near the 10ch of A pril, but quite rapid progress was made after work began, so that the finish was hardly more than a week later than in 1894. For the most part the seed came up well, but a few of our returns say that the start was rather poor in consequence of cool weather. The conditions since growth began have in the main been fairly favorable, but the cold snap in May acted as a hindrance to development and the plant is late. Too much moisture at times is also complained of in some districts. Toward the close of May the meteorological conditions turned more favorable, and as a rule the crop is now doing very well. Some seed died out as a result of the cold and had to be replanted. The aggregate amount of replanting, nevertheless, was slight. The stand secured will average good, although on this point there is considerable diversity of opinion indicated in the reports. In one or two instances a
perfect stand is said to have, been secured, while a few say it is not good. Fields are clean as a rule. Acreage has not been changed in some localities, but the general tendency has been toward a decrease. The falling off, however, has not been as heavy as early advices seemed to point to, and averages for the State not more than 11 per cent. Fertilizers of the commercial sorts have been much less freely taken than in the previous year, but a small increase in the amount of homemade manures used is reported.
Mississippi,-Planting began in the earlier sections of Mississippi about the 10th of March, but seeding did not become general until near the middle of April. Work was interrupted in some sections by rainy weather, and as a result was not finally completed until the middle of May, or from a week to ten days later than in 1894. The returns with reference to germination vary, but they are almost all of a satisfactory character and range from good to very good. The weather is stated to have been favorable since growth began, until about May 12th, when a drop in temperature occurred which tended to check development. There was also too much rain in some localities at about the same time. Latterly, however, conditions have been quite uniformly favorable, and the plant is doing well. Replanting has been done to only an inappreciable extent, the necessity for it arising mainly from the fact that the cold weather caused some seed to die out. Stands range from good to excellent, and average very good. The rains referred to above gave weeds and grass a good start, but with the return of favorable weather rapid progress was made in clearing the fields, and now they are generally well cultivated. Acreage.-The past year's experience has led farmers in Mississippi to turn their attention to diversifying crops, raising, so far as is possible, everything they need. This in part explains the pretty general tendency towards a decrease in area this year. All of our reports indicate some falling off, and for the State as a whole it will reach fully 10 per cent. Fertilizers of the commercial varieties, never largely used, have been less freely taken this year, but homemade sorts show a slight increase.
Louisiana.-In one respect the situation this year in Louisiana is more satisfactory than in any recent season. We refer to the fact that there has been complete freedom from over flow. But the hackward early spring interfered here as elsewhere with planting operations, but not of course to so great an extent as further North. Seed germinated fairly well in general, but development was slow in consequence of low temperature, as well as on account of lack of moisture. The adverse conditions were not equally effective in all sections of the State, as some of our returns are distinctly satis factory, but were felt to a greater or less extent in most districts. It is clear, however, that as a rule the plant is not so well advanced as usual at this time of the year, although now growing out rapidly under the stimulus of the more favorable weather prevailing. Stands are reported as fairly good to good, and fields are with but rare exceptions well cultivated Acreage-Louisiana planters have turned their attention to a diversification of crops this year, and the result is seen in the marked decrease in cotton area, which averages fully 14 per cent. Fertilizers, while but little used, have received much less than the usual amount of attention.
Arkansas.-On the whole the planting season in Arkansas was a little later than in 1894 consequent upon the severely wintry weather in the early spring. Planting began in the earlier districts about the 10th of April and finished generally the middle of May. Owing to too dry weather the very early planting in a few sections came up poorly, but as a rule seed germinated well. In fact, one correspondent states that lateplanted seed came up splendidly. During April and until about May 10th the conditions, both as regards temperature and rainfall, were on the whole quite satisfactory, but between that date and the 25th low temperature operated to check the development of the plant. In consequence of this the plant is a little smaller than in an average year. Our latest reports indicate that the weather latterly has been about as desired and cotton is doing well. But little replanting has been required. Stands range from fairly good to very goodtwo correspondents say splendid. The weeds and grass, although somewhat troublesome recently as a result of wet weather, are now being rapidly removed, and the fields put in satisfactory condition. Acreage.-There has been a strong tendency in Arkansas to reduce cotton acreage this year, with the result that the loss for the State reaches about 12 per
cent. Fertilizers.-In some sections a decrease in the takings of commercial manures is reported, but only a small aggregate amount is used in the State.
Tennessere.-The same may be remarked of the start in Tennessee as in most other States ; it was late. In a few districts planting began about the usual time, but as a rule it had not become active until late in April, and at the close of May there were some sections that had only just finished. Low temperature and dry weather delayed germination generally, but on the average seed came up well. A few of our correspondents state that the weather since growth began was quite satisfactory up to about the 12th of May, but the majority complain that continued low temperature and lack of moisture has kept back the plant. There has been a limited amount of replanting but less than is usual. It is evident that the cold snap in May checked development, but a marked improvement in this particular is be to noted since the beginning of June. Stands are said to be good in general, but the tenor of our returns is that the crop is from two to three weeks late. The conditions have not favored the growth of grass and weeds. Acreage has been decreased to a fair extent, the loss having been about 9 per cent of the total cotton area of the State. Fertilizers are used but little in Tennessee.
Texas.-The planting season was very irregular in Texas this year, work in many sections being retarded first by cold weather and afterwards by drought. Seeding began in the extreme southern districts early in February, but was not completed in the whole State until near the close of May, or about ten days later than last year. On account of the dry weather seed came up very slowly in many districts, and the start was therefore uneven. For the State as a whole, however, the seed may be stated to have germinated fairly well. Since growth began there has been a considerable variation in the conditions in different parts of the State. In North Texas they have been for the most part favorable, but in East Texas there has been rather too much moisture. In the central portion of the State a little more rain would have been beneficial, and in South Texas lack of moisture was frequently complained of up to the beginning of the last week of May. Our latest advices indicate that the heavy precipitation during the last week of May did some damage to crops in Eastern and Southern Texas. Temperature has been satisfactory in the main except in the early spring and from May 13 th to 27 th. There has been more than the usual amount of replanting done this year, mainly on account of the late heavy rains Stands are good as a rule, though the plant is not as well advanced as in an average year. Acreage.-The low prices for cotton the past season have had an effect in bringing about a decrease in area that no other argument could have produced. As in other years, there has been some new land put in the staple this year, but the loss in other sections has been sufficiently great to make the net result for the State a decline of 11 per cent. Fertilizers are not used to any extent.
Indian Territory and Oklahoma.-There was but little difference between the date of planting this year and last, beginning about the 15th of April and being completed by the middle of May. Seed came up well as a rule. With regard to the conditions of weather since growth began, our reports vary widely. Some correspondents state that it could not have been better, others say that it has been quite favorable, and still others complain of low temperature and lack of moisture. In the main however the season thus far has been fairly satisfactory. Replanting has not been necessary to any considerable extent; drought accounts for the little that has been required. Stands in general are good and fields are in fair condition. Acreage.-Here, as elsewhere, there has been a disposition to decrease the amount of land under cotton. In the Indian Territory a reduction of 15 per cent seems tc be warranted by the information at hand, but in Oklahoma there is an increase of 10 per cent. The cotton area in the latter, however, is so much less than in the Indian Territory that the net decline for both reaches about 10 per cent. Fertilizers are really not needed and are but little used.
Missouri.-The cultivation of cotton in Missouri is confined to the Central and Southern sections of the State. The backward spring interfered somewhat with planting this year, but work was begun in some districts about the mildle of April, and was generally completed by May 15th. Seed came up very well on the whole, but some slight damage from frost resulted and made necessary a limited amount of replanting.

Growth has not been rapid on account of the low temperature during the greater part of the time, but a good stand has been secured and fields are clear of weeds and grass. Acreage has been materially reduced in Southeast Missouri, and the same is true, but in a less marked degree of the Southwestern section. In Central Missouri a moderate loss of area is reported. For the whole State the decrease aggregates 20 per cent, Fertilizers receive little or no attention.

Clearings by Celegraph.-Sales of Stocks, Bonds, \&c.Stock Exchange Clearing-House Transactions.-The subjoined statement, covering the clearings for the current week, usually appears on the first page of the Chronicle, but on account of the iength of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1894 there is an increase in the aggregate of 27.5 per cent. So far as the individual cities are concerned New York exhibits an excess of 34.5 per cent, and the gains at other points are, Boston $31 \cdot 2$ per cent, Philadelphia $35 \cdot 7$ per cent, Chicago 20.5 per cent, St. Louis 26.6 per cent, Baltimore $11 \cdot 3$ per cent and New Orleans $26 \cdot 1$ per cent.

| Clearings. <br> Returns by Teles raph. | Week Ending June 8. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | Per Cent. |
| New York | \$489,888,624 | \$364,364,976 | +34.5 |
| Boston | 32,806,513 | 63,090,860 | +31.2 |
| Philadelphia | 61,380,967 | 45,224,558 | $+35.7$ |
| Baltimore | 12,658,771 | 11,374,428 | +11.3 |
| Chicago. | 86,942,904 | 72,132,346 | +20.5 |
| St. Louis | 23,210,940 | 18,340,909 | +26.6 |
| New Orlean | 7,446,338 | 5,906,394 | +26.1 |
| Seven cities, 5 days. | \$764,335,057 | \$580,434,471 | +31.7 |
| Other cities, 5 days | 140,498,627 | 121,000,726 | +16.1 |
| Total all cities, 5 days.... | \$904,833,684 | \$701,435,197 | +29.0 |
| All cities, 1 day. | 168,026,371 | 139,831,394 | $+20.9$ |
| Total all cities for week.. | \$1,072,860,055 | \$841,266,591 | +27.5 |

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

| Description. | Five Months, 1895. |  |  | Five Months, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantity | Actual Value. | Aver'ge Price. | Par Vaiue or Quantity | $\begin{aligned} & \text { Aetual } \\ & \text { Value. } \end{aligned}$ | Aver'ge Price. |
| Stock $\left\{\begin{array}{l}\text { Sh's. } \\ \text { Val. }\end{array}\right.$ | $\begin{array}{r} 25,365,893 \\ 8215.9814355 \end{array}$ | \} $1415610 \pm 28$ | $57 \cdot 6$ | $\begin{array}{r} 21,281,831 \\ \$ 2082,153,320 \end{array}$ | \}1269009082 | 61.6 |
| RR. bonds.: | \$03,939,720 | 8137.467 .817 | 67\%4 | \$152,681,400 | \$111,662,073 | ${ }_{74}{ }^{1} 3$ |
| Gov't bonds | \$3,717,700 | \$5,979,304 | $114 \cdot 9$ 31.8 | \$1,860,900 | \%2,352,882 | $126{ }^{\circ} 4$ |
| Bank stocks | \$239,091 | \$366.980 | 153.5 | \$0, 2744,360 | \$2,241,722 | 163.4 |
| Total.... | \$2672915218 | 1,560,608,262 | 58.4 | \$2242,246,380 | $\overline{1,385,714,159}$ | 61.8 |
| Cotton...bls. Grain.bush. | 15,792,700 |  | \$31*65 | 14,825,900 | : $8572,156,681$ | \$33*59 |
|  | 904,252,621 | \$584,775,749 | 64\%/s. | 588,362,715 | \$,60,520,897 | 61 3-100 |
| Total value. |  | 2,645,211,966 |  |  | \$2318391737 |  |

The transactions of the Stock Exchange Clearing-House from May 27 , down to and including Friday, June 7 , also the aggregates for January to May, inclusive, in 1895 and 1894 are given in tabular form below.

GOCK EXCHANGE OLEARING HOUSE TRANSACTIONB
-Shares, both sides.- $\quad$ Balances, one side. $\rightarrow$ Sheets
$1893-$ 1893-
January.
February.
March.... March.
April... Oleare
28,544
25,108
24,591
20.802
28,200
127,256

May 27.. 1,531,400 89,200,000 $\begin{array}{lll}\text { " } & 27 \ldots 1,531,400 & 89,200,000 \\ \text { " } 28 . . . & 734,300 & 44,000,000 \\ \text { " } 29 . .1,105,500 & 74,700,000\end{array}$

" $31 . . \frac{753,400}{4,124,600} \frac{54,900,000}{262,800,000}$ Wklastyr3,062,400 202,000,000 June 3.. 875,800 47,600,000 $\begin{array}{llll}\text { " } & 4 . & 560,600 & 28,800,000 \\ \text { " } & 5 . & 695,000 & 41,400,000 \\ \text { " } & 6 & 652,800 & 36,400,000\end{array}$ | 6 | 6. | 652,800 | $36,400,000$ |
| :--- | :--- | :--- | :--- |
|  | 7. | 493,400 | $29,700,000$ |

Tot. wk.. $\overline{3,277,600} \overline{183,900,000}$ Wklastyr3,723,400 257,700,000

Shares. Value Shares, Oash. Oleared Shares. $\$$.

The stocks cleared now are American Cotton Oil common, American Sugar common, American Tobacco common, Atchison, Central of N. J., Chesapeake \& Ohio, Chicago Burlington \& Quincy, Chicago Gas, Chicago Milwaukee \& St. Paul com mon, Chicago \& Northwestern common, Chicago Rock Island \& Pacific. Delaware \& Hudson, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lake Shore \& Michigan Southern, Louisville \& Nashville, Manhattan, Missouri Kansas \& Texas preferred, Missouri Pacific, New York Central, New Kork L. E. \& West., New York \& New England, New York Ont. \& West., North. Pac. pref., National Lead common, Phila. \& Read. SouthernRy common and preferred. Texas \& Pacific, Un. Pac., U. S. Cordage common and preferred, United Ststos Iesther common and preferred, Wabash common and preferred and Western Union.

## DEBI STATEMENT MAY 31, 1895

The following is the official statement of the United States public debt and of the cash in the Treasury at the close of business May 31, 1895.

INTEREEST-BEARING DEBT

| Title of Loan. | $\left\|\begin{array}{l} I n t r^{\prime} t \\ \text { Pay } t \end{array}\right\|$ | Amount Issued. | Amount Outstanding. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Registered. | Coupon. | Total. |
| 41/6s, F'n'd Loan. 1891 Continued at 2p.c. | Q. -M . | \$250,000,000 | \$25,364,500 |  |  |
| 4s, F'ded Loan.. 1907 | Q.-J. | 740,888,950 | 489,891,350 |  | $\begin{array}{r} 825,364,500 \\ 559,625,600 \end{array}$ |
| 4s, Ref'd'g Certific's. | Q.-J. | 40,012,750 | 480,81,350 | \$09,734,20 | $\begin{array}{r} 559,625,600 \\ 54,210 \end{array}$ |
| 5s, Loan of 1904...... | Q.-E. | 100,000,000 | 52,180,150 | 47,819,850 | 100,000,000 |
| 4s, Loan of 1925...... | Q.-F. | 31,157,700 | 22,348,400 | 8,809,300 | 31,157,700 |
| Aggregate excl'd'g B'ds to Pac. RR. | ....... | 1,162,057,400 | 589,784,400 | 126,383,400 | 716.202,010 |


Old debt matured at various dates prior to, Janu-
ary 1,1861, and other items of debt matured at
various dates subsequent to January $1,1881 \ldots . .$.
 DEBT BEARING NO INTEREST
United States notes Old demand notes....
National Bank notes


Aggregate of debt bearing no interest. 6,895,41742
Ascrearate of debt bearing no GRETIFICATES AND NOTES ISSUED ON DEPOSITS OF COIN AND LEGAL-TENDER NOT ES AND PURCHASES OF SILVER BULLION.

| Olassification of Certificates and Notes. | In the Treasury. | In Circulation | Amount Issued. |
| :---: | :---: | :---: | :---: |
| 7 Iold certifleat | \$102,890 | 848,539,569 | \$48,641,959 |
| 3ilver certiflcates | 6,692,333 | 321,553,171 | 328,245,504 |
| ertiflcates of Deposit | 190,000 | 48,215,000 | 48,435,000 |
| Ireasury notes of | 30,089,478 | 117,954,807 | 148,044,280 |
| Aggregate of certificates. | \$37,074,198 | \$536,292,547 | \$573,386,748 |


| Classifcation of Debt. | May 31, 1895. | April 30, 1895. | Increase or Decrease. |
| :---: | :---: | :---: | :---: |
| Interest-bearing debt. | 716,202,010 00 | $\stackrel{816,201,810}{ } 00$ | I. 10000 |
| Debt on which int. has ceased.. | 1,734,920 28 | 1,754,680 26 | 4000 |
| Aggregate of interest and noninterest bearing debt .......... Certificate and notes offset by an equal amount of cash in the Treasury. $\qquad$ | 379,836,481 92 | 380,701,249 42 | D. 884,78750 |
|  | 1,097,773,392 18 | 1,098,657,819 68 | D. 884,427 80 |
|  | 300 |  | 6,678,119 00 |
| Akgregate of debt, including certificates and notes. | ,671,140,185 18 | 685,346,443 68 | I. 5,793,691 50 |
| CASH IN THE TREASURY. |  |  |  |
| Gold-Coin.......................................... \$94,265,610 58 |  |  |  |
|  Bars. |  | $\begin{aligned} & 37,40,44,64900 \\ & 16,589.44305 \\ & 104,5,460 \end{aligned}$ |  |
| Paper-Ünited states notes.............. .... ... 124 |  |  |  |
| Treasury notes of 1890......... |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Other-Bonds, interest and coupons paial,äwait- 4, $208,2061-121,716,40058$ |  |  |  |
| Meposits in nat |  |  |  |
|  |  |  |  |
| Disbursing ofticers' balances.... | ................... | 4,082,504 55 | 16,483,720 80 |
| Aggregate....................................... |  |  | \$797,478,755 45 |
| DEMAND LIABILITIES. |  |  |  |
| Gold certificates.................................. $488,641,85900$ |  |  |  |
|  |  | 328,245,504 00 |  |
| Treasury notes of 1890............................ 4 , $48,4854,000$ |  |  |  |
| Fund for redemp, of uncurrent nat'l bank notes $7,90 \times, 468$ of |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | 185,370,100 47 |
| Aggregate. $\qquad$ . $8797,478,75545$ Oash balance in the Treasury April 30, 1893 Cash balance in the Treasury May 31, 1895.$\qquad$ $8180,817,91609$ 185,370,100 47 |  |  |  |
|  |  |  |  |
| Increase during the month..... ...................................... 84,552,184 38 |  |  |  |

BONDS ISSUED IN AID OF PACIFIC RAILROADS.

| Name of Rallway. | $\begin{gathered} \text { Principal } \\ \text { Out- } \\ \text { standino. } \end{gathered}$ | Interest accrued and not yet paid. | Interest paid by the U. S. | Int. repaid by Companies. |  | Balanc. <br> of Inter's paid $b_{i}$ the $\Gamma$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Transportation Service. | By cash pay$m^{\prime}$ 'ts; 5 p.c. net earnings. |  |
|  | $\stackrel{ }{ }$ | 8 | \% | , | 8 | * |
| Cen. Pacific. | 25,885,120 | 647,128 | 41,919,1:3 | 7,351,763 | 658,2~5 | 33,302,064 |
| Kan. Paciflic. | 8,303,000 | 157,575 | 10,478,403 | 4,40),161 |  | 6,778,239 |
| Uni'n Paciflic | 27,236,512 | 680,913 | 43,751,044 | 14,852,¢78 | 488,41. | 28,480,355 |
| Cen. Br. U.P. | 1,800,000 | 40,000 | 2,653,808 | 885,-92 | 8.927 | 2,021,089 |
| West. Preffle | 1,970,546 | 49,264 | 3,027,935 | $4.0 \%$ | .... | 3,018,568 |
| Bloux C. \& P. | 1,688,321 | 40,708 | 2,587,838 | 231, 433 |  | 2,385,305 |
| Totals.. | 64.8¢ $3,51 \%$ | 1,815,588 | 1088181+1 | 27,471,300 | 1,109.pen | 75.243221 |

## Zonetaxyidommerctalまuglishtum

## [From our own correspondent.]

London, Saturday, May 25, 1895.
Money continues extremely abundant, so that short loans for a week, and in some cases even for a month, have been made at $1 / 2$ per cent; and as gold is coming in from abroad in very large amounts the market is likely to continue exceedingly easy for months to come. At the fortnightly setilement Stock Exchange borrowers were able to obtain all they requred at from $1 \frac{1}{2}$ to $13 / 4$ per cent.

Anadrtas rom the principal merchants and bankers of the City of Londun has been presented to the Chancellor of the Exchequer opposing any attempt to change our monetary system. The address is signed by all the private bankers of the city, by representatives of the principal joint-stock banks and by all the influential merchant bankers with the exception of the Messrs. Rothschild and Mfssrs. J. S. Morgan \& Co. The Messrs. Rothschild, though in full agreement with the address, h-sitate to sign because of the susceptibilitits of France; and the Messrs. Morgan, while also expressing themselves in full ascord with the address, do not think it would be proper for them as American bankers to interfere in such a questi, $m$. Since the address was presented the Chancellor of the Excheq eer has made an important speech at a banquet given by the Lord Mayor, in which he declared most emphatically once more that the Government would not do anything calculated to further the opinion either at home or abroad that it would in any way countenance measures for disturbing our monetary and commercial systems. The speech has given great satisfaction in the city.

All interested in the silver market are waiting anxiously for the settlement of the various questions pending between China and Japan and between Japan and the Continental governments. There have been rumors this week, which are believed to be unfounded, that China refuses to pay an increased indemnity for the retrocession of Port Arthur. The best opinion is that the Continental powers are agreed that some compensation must be given to Japan. It appears, however, to be unquestionable that Russia and France are raising difficulties with regard to Formosa, and there is in consequence some apprehension here that troubles may arise. Meanwhile Russia, Germany and France are urging upon China to accept a European control and are offering their own assistance to raise a large loan if China complies. The belief here is that China will refuse. It is understood that the offer of the Continental Powers is to raise at once 30 millions sterling, so as to insure the immediate evacuation of Chinese territory by Japan, and that a further loan of 30 millions sterling will be raised later on to enable China to carry out the necessary reforms. Hopes are likewise held out that a third loan of 20 or 30 millions sterling will be raised.

Here in London the great financial houses declare such sums to be quite inadmissible, and the probability appears to be that London will take little part in the issues if the amounts now talked of are insisted upon. It is said further that if China accepts a European control the rate of interest is to be only 5 per cent, that Russia will give a guarantee, and that the French and German governments will pledge themselves to secure the success of the loans, As it appears probable now that the negotiations may drag for a considerable time, many of the speculators in silver are growing anxious, and it seems clear that if there is pressure to sell from any quarter there will be a considerable fall. Meanwhile the price is well maintained around $363 / 4 \mathrm{~d}$. per ounce, and the Eastern exchanges keep fairly steady.

The stock markets generally have been depressed throughout the week, chiefly owing to fears of further difficulties in the South African department. The French Government is
preparing to fund 40 millions sterling of floating debt, and it has found that investors have of late been selling rentes on a considerable scale to buy South African securities. In consequence it has warned the Agents de Change not to encourage further business in South Africans. The London public is apprebensive that this may cause a falling off in Continental dealing, and the market is less firm in consequence. But the best opinion in Paris seems to be that the intervention of the Government will not have much effect; that South African securities are too popular to be dropped so ea-ily. Meanwhile at the fortnightly settl - ment, which began on Tuesday morning, it was found that the "bull" account in South Africans had not been reduced during the preceding fortnight as much as was supposed. There were still some very large and weak accounts open. The market refused to carry over these accounts, and liquidation has been going on ever since Tuesday. It is beheved now that the market is in a healthy state; and unless French buying should altogether cease it is hoped that business will begin again on a very large scale. It is to be remembered, however, that the Whitsuntide holidays are approaching, and also the Epsom Races, and for a week or ten days therefore there is not likel $\%$ to be much doing.
In the American market likewise there has been less activiy. The buying lately has been chiefly by professional operators. The public have come in to a small extent but not at all in the way that was generally hoped, and the operators are not prepared, therefore, to continue buying. Inter-bourse securities have been fairly well supported although Thursday was a holiday on all the Continental bourses. There has been some decline in Argentine securities chitfly owing to the arrival in London of Agents of the Argentine Government for the purchase of ships and munitions of war. It is understood that when difficulties with Chili were apprehended a little while ago and orders to prepare the army and navy for evencualities were given, it was found that stores of all kinds were entirely wanting. The Government, therefore, has decided upon replenishing the stores. It is said that it intends to spend altogether about 2 millions sterling. But the payments will be spread over the next two years, as the purchases in Europe will be chiefly of ships and they cannot be completed for two years. Still, 2 millions sterling is a large sum for a Government in such difficulties as that of Argentina. The Chilian Government gives assurances that it is resolved upon maintaining peace and that the preparations of. Argentina, therefore, are quite unnecessary.

At home here British securities of all kinds, and especially British railway stocks, are in good demand. Trade is unquestionably improving. Prices of all kinds are rising somewhat, and the general expectation is that before long there will be a further and a very marked rise. At the wool auctions which have been going on all through the month, the earlier sales were disappointing. Wuol of good quality was at freely bought by American merchants at the prices ruling the last sales, but inferior kinds fell off. During the present week, however, there has been a better tone in the market, though not much advance in prices. Still, it is believed that about 70,000 bales will remain unsold. The wheat market, too, is more active and more hopeful; and good accounts are received from the manufacturing districts of both Yorkshire and Lincasbire.
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:


Silver-There have been few changes in price, and the market has ${ }^{\text {s }}$
been fairly steady. Twe cbief demaid has beenfor special orders with been fairly steady. Tuє cbief demaid has been for special orders, with
some inquiry for Ir dia. Arrivals: New York, $£ 85,00$; Chili, $£ 16,000$; total, £1ט1,0 0. Shipments to Bombay May $17, ~ £ 25, \mathcal{C O}^{\prime}$ I. Mexicau Dollars - Few dealings have taken place in these coins; the price is $303_{8} \mathrm{~d}$.
The quotations for bullion are reported as follows :

| GOLD. <br> London Standard. | May 23. | May 16. | SILVER. <br> London Standard. | May 23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {d }}$ | ${ }^{\circ} \mathrm{C}$ d. |  |  | 305 |
| gold, fine.... oz Bargold, parting. | 77 77 7 | 779 | Bar silver, fine...oz. Bar silver, contain- | $3111 \cdot 16$ | 3058 |
| Span. doubloons. oz | 73 | 738 | ing 5 grs. gold..oz. | 31 1-1 | 1 |
| gold coin....oz. | 76 316 | 78 33) | Cake silver.......oz. | $333 / 8$ | $331-1$ |
| man gold coi | 76 41/8 | 76 41/2 | Mexican dollars..o | 303/8 | $301 / 4$ |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows :

| Rates of Interest at | May 24. |  | May 17. |  | May 10. |  | May 3. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Market | Bank Rat 6 | Open Markn | Bank Rats. | Open <br> Market | Bank Rate. | Upen Marke1 |
| Paris | 2 | 15/8 | 2 | 15/8 | 2 | 11/6 | 2 | 194 |
| Berlin. | 3 | 17/8 | 3 | 134 | 3 | 15/8 | 3 | 11/6 |
| amburg | 3 | 17/8 | 3 | 13/4 | 3 | 15/8 | 3 | 11/6 |
| Frankfort. | 3 | 17/8 | 3 | 17/8 | 3 | 134 | 3 | 11/8 |
| Amsterdam | 21/6 | 15\% | 21/8 | 17/8 | 236 | 13/4 | 21/6 | 15/8 |
| Brussels | 236 | 13/8 | 21/6 | 13/6 | 21/2 | 1\% | 23/6 | 11/4 |
| Vienna. | 4 | 35\%8 | 4 | 346 | 4 | 31/2 | 4 | 37/8 |
| St. Petersburg. | 6 | 54/2 | 6 | 51/2 | 6 | 51/6 | 6 | 53/8 |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Copenhagen.. | 31/2 | 31/2 | 31/8 | 31/6 | 316 | 3\% 6 | 346 | 316 |

The rates for money have been as follows:

| London. |  | Open Market Rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Buls. |  |  | Irade Bills. |  |  | Joint Stock Banks | $\left\lvert\, \begin{array}{cc} \text { Disc't } & \text { H'se } \\ \Delta t & 7 \text { to 1s } \\ \text { Call. } & \text { Days. } \end{array}\right.$ |  |
|  |  | Three <br> Yonths | Four <br> Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | Three Months | $\begin{gathered} \text { Four } \\ \text { Months } \end{gathered}$ | Six Months |  |  |  |
| Apr. 26 |  | 94-13.16 | 13.16 | 15-16.1 | 1@11/4 | 11/4(1)1/2 | 14, 13/4 | 1/8 | 1/2 | $3 / 4$ |
| May | 2 | 13-16 | 13 16-7/8 | 1 6-10-1 | 1@1/4 | 11/4 138 | 13/6 | 1/2 | 1/6 | 3/4 |
| - 10 | 2 | 3/4-13.16 | 13-16-7/8 | 7/8-15.16 | 1 | 11/4 | $1{ }^{1}$ ' | 1/8 | 1/2 | $3 / 4$ |
| 17 | 2 | 13-18 | 5/8 | 7/891 | 1@114 | 114@1\% | 116@13/4 | 1/6 | 1/8 | 8 |
| $2+$ | 2 | 3/4 | 13-1p-7/4 | 7801 | 1 | $11 / 4$ | 1\%8 | \% | 1/2 |  |

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

## IMPORTS.

| 1894-5. | 1893-4. | 1892-3. | 1891-2. |
| :---: | :---: | :---: | :---: |
| Imports oí wheat.ewt.50.946,366 | 43,638,585 | 43,413.662 | 47,448,005 |
| Barley............. .... 19,838,54t | 24,649,4, ${ }^{\text {7 }}$ | 13,169,671 | 14,589,105 |
| Oats.... ............... 10,167,22 7 | 9,363,610 | 9,392.921 | 9,926,123 |
| Peas .............. ... 1,761,589 | 1.858 .550 | 1.620,963 | 2,159,1 22 |
| Beans.................. 3,283,2+2 | 3,912.258 | 3,207,137 | 2,608,886 |
| Indian corn............ 18,51 ${ }^{\text {a }}$, 914 | 25,125,805 | 22.139,20 ${ }^{\circ}$ | 20,293,32 |
| Flour................... 14,393,700 | 14,122,510 | 15,405,776 | 14,746,0>4 |
| Supplies available for | n | usive | ocks on |

September 1):
$\begin{array}{lllll}\text { Wheat imported. owt.50.946,366 } & \text { 1894-5 } & \text { 1893-4. } & \text { 1892-3. } & \text { 1891-2 } \\ 43,685 & 413,662 & 47,448,005\end{array}$ $\begin{array}{lllll}\text { Imports of tlour...... } 14,3+3,700 & 14,122,510 & 15,405,776 & 14,746,084\end{array}$ $\begin{array}{llllll}\text { Bales of home-grown.16,75 } 3,951 & 17,733,915 & 20,433,563 & 24,754,733\end{array}$

Total............... $\overline{82,094,017} \overline{75,525,040} \overline{79,773,006} \quad \overline{86,948}, \overline{822}$ |  | $1894-5$. | $1893-4$. | $1892-3$. | 18912. |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Aver. price wheat week. 22 s 10 i | 24 s. | 5 d | 27 s. | 0 d. | 31 s |


The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This neek. | Last week | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.......... .qrs. | 3,596,000 | 3,499,000 | 3,696,000 | 3,578,00 |
| Flour, equal to qrs. | 255,0 0 | 265,030 | 327,000 | 317,000 |
| Maize............. q qrs. | 2>9,000 | 257,000 | 630,000 | 514,000 |

## English Financtal Iarkets-Per Uabie.

Tbe daily closing quotations for securities. \&c., at Lundon are reported by cable as follows for the week ending June 7:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz.7........- Consols, | $3011_{14}$ | $3011{ }_{16}$ | $309{ }^{16}$ | 3015 | $30^{1}$ | $30^{5} 8$ |
| Consols, new, ${ }^{\text {F }}{ }_{4}$ p. cts. |  |  | $\begin{aligned} & 1069{ }^{18} \\ & 106{ }^{18} \\ & 100.10 \end{aligned}$ | $\begin{aligned} & * 106 \\ & * 106 \end{aligned}$ | $\begin{aligned} & 1063.6 \\ & 1063.6 \end{aligned}$ | $16^{63}{ }_{18}$ |
| Fr'ch rentes (1n Paris)fr. | 102*60 |  |  | $102 \cdot 65$ | $02.571_{2} 02.471_{2}$ |  |
| Atch. Top. \& S. Fe. com. |  |  | 11 | 10 | $9^{3} 8$ | 914 |
| Canadian Pacitic........ |  |  | $54{ }^{3} 4$ | 5334 | 53 | 5.278 |
| Chic. Milw. \& 8t. Paul.. |  |  | $\stackrel{69}{973}$ | $68{ }^{18}$ | ${ }_{98} 7_{8}$ | 6758 |
| Lake shore.... ... |  |  | 91* | 98 |  | 973 |
| Louisville \& Nashville.. |  |  | 5978 | 5878 | 5878 | $58{ }^{3}$ |
| Mexican Central 4s...... | r |  | 67 104 | 67 1041 | ${ }^{67}$ |  |
| N. Y. Central \& Hudson | A |  | $104{ }^{11}$ | 104144 | 1044 104 | 104 |
| 2d consols.............- |  |  | $70{ }^{1}$ | $691_{2}$ | 68 | ${ }^{671} 1_{2}$ |
| Norfolk \& West'n, pref. | $\bigcirc$ |  |  |  |  |  |
| Northern Pactitic, pref.. | H |  | 204 | 1938 | 183 | 181 |
| Pennsylvania ............ |  |  | $54{ }^{1} 8$ |  |  |  |
| Phil. \& Read., per share |  |  | 10 | 938 | 834 | 813 |
| Southern Ry., com do pret'd |  |  |  | 40 |  |  |
| Union Paoitic... |  |  | 1410 | 14 | 1312 | $13{ }^{1} 8$ |
| Wabash, neaf. |  |  |  |  |  |  |

## (fommxexcial and 3xiscellaneons Titws

Government Revenue 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 May. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the eleven months of the fiscal years 1894-95 and 1893-94.

RECEIPTS (000s omitted).

hinale by United states Mints. - The following seatenent, kindly furnished us by the Director of the Mint, shows of May and the five months of 1895 .

| Denomination. | May. |  | Five Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value | Pieces. | Value. |
| - | 79,009 | $\underset{1,580,180}{\$}$ | 672,253 | $\stackrel{8}{8} 13,445,060$ |
| Eagles. |  | 85,100 | 317,355 | 3,173.550 |
| Gaif eagl | 499,7.7 | 2,498,635 | 978,514 | 4,892,720 |
| Quarter eagle |  | 23 | 44 | i10 |
|  | 587,255 | 4,163,938 | 1,96 ${ }^{2}, 196$ | 21,511, |
| Standard Dol | 150,18 | 150,180 | 850,470 |  |
| Aatt aumars. | 178,180 | 89,09 | 1,790,470 | 93,235 |
| Quarter dollars | 556,861 | 139.215 | 3,117,151 | 779,2ヶ8 |
| Dime | 620,180 | 62,018 | 1,490,470 | 149,047 |
| Total silver | 1,505,401 | 440,503 | 7,248,561 | 2,674,04 |
| Five cent | 1,480.180 |  | 5,653,034 |  |
| Jne cent. | 1,350,180 | 13,502 | 12,532,7=6 | 125,328 |
| Cotal mino | 2,830,360 | 87,511 | 18,185,820 | 407,980 |
| Cotal coinare. | 4.923 .016 | 4.691,952 | 27.4^2.57* | 24 |

Changes in Legal Tenders and National Bank Notes to JUNE 1.-The Comptroller of the Currency has furnished us the following, showing the a nounts of national bank notes May 1, together with the amounts outstanding June 1, and the increase or decrease during the montL; also the changes in legal tenders held for the redemption of also the changes in legal
bank notes up to June 1.

[^0]| $\$ 2.982,652$ |  |
| ---: | ---: |
| $1,223,546$ | $\begin{array}{r}8209,628,923 \\ 1,759,106 \\ \$ 524,655 \\ 1,200,833\end{array}$ |
| $\begin{array}{r}8211,388,029\end{array}$ |  |
| $\begin{array}{r}\$ 27,094,599 \\ 676,148\end{array}$ |  |
| $\$ 26,418,451$ |  |

According to the above the amount of legal tenders on deposit June 1 with the Treasurer of the United States to redeem national bank notes was $\$ 26,418,451$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks relucing or retiring their circulation, was as follows on the tirst of each of the last five months:

| Deposits by- | Feb. 1. | March 1. | April 1. | May 1. | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv'nthks, | $\begin{gathered} \$, 263 \\ 1,149,263 \end{gathered}$ | $1, \frac{8}{8}$ | 1,022,020 | $\underset{1,021,523}{\$}$ | $\underset{949,924}{\text { ¢ }}$ |
| Liquid'g bks | 5,188,830 | 5,138,095 | 5,182,068 | 5,172,308 | 5,264,718 |
| act of 1874* | 23,193,602 | 22,244,09 | 21,398,673 | 20,900,718 | 20,203,809 |
| Total |  |  |  |  | 6,418,451 | *Act of June 20, 1874, and July 12, 1882.

Bonds Held by National Banks. - The following interest ing statement, furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on May 31.

Description of Bonds.

Currency 6s, Pac. RR. 5 per cents, 1894 4 per cts., funded 1907 4 per cents, 1895 2 per cts., funded 1891

| Public Deposits in Banks. | Bank Oirculation. | Total Hela. |
| :---: | :---: | :---: |
| \$1,152,000 | \$12,443,000 | \$13,595,00 |
| 525,000 | 12,589,350 | 13,114,3 |
| 11,993,000 | 149,173,6 0 | 161,166,6 |
| 575,000 | 9,851,000 | 10,426,00 |
| 1,033,000 | 22,อ̄95,350 | 23,628,3 |
| . 000 | 206.652,30 |  | | 575,000 |  |  |
| ---: | ---: | ---: |
| $1,033,000$ | $\begin{array}{r}9,851,000 \\ 22,595,350\end{array}$ | $\begin{array}{r}10,426,000 \\ 23,628,350 \\ \hline \text { W } 15.27^{2}, 000\end{array}$ |
| $\$ 206.652,300$ | $\begin{array}{l}\$ 221,950,300\end{array}$ |  | Imports and Exports for the week. -The following are the imports at New York for the week ending for dry goods May 30 and for the week ending for general merchandise May 31; also totals since the beginning of the first week in January.

FOREIGN TMPORTS AT NEW YORK.
For Week.

Total.....
Dry Goods.
Gen'l mer'dise

| 1892. |
| :---: |
| $\$ 1,593,618$ <br> $6,679,520$ <br> $8,273,138$ |
| $\mathbf{y}$ |

The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of gpecie) from the port of New York to foreign ports for the week ending June 4 and from January 1 to date : exports from new york for the week.
 Total 22 weeks. $\overline{\$ 174,389,603} \overline{\$ 147,234,917}|\overline{\$ 159,750,433}| \overline{\$ 146,528,379}$

The following table shows the exports and imports of specie at the port of New York for the week ending June 1 and since January 1, 1895, and for the corresponding periods in 1894 and 1893 .

EXPORTS AND IMPORTS OF SPECIE AT NEW YORE.

| Gold | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | SinceJan. 1 |
| Great Britai |  | \$8,087,500 | \$95,834 | \$13,568,380 |
| France... | \$2,250 | $11,916,400$ $5,774,286$ | 130,235 | $4,603,988$ |
| Wert Indies. | 130,950 | 7,475,221 | 1,400 | 1,5134,440 |
| Mexico............... | 40,000 | 862,354 | 9,997 | 18,898 186,635 |
| All other countries.. | 40,000 | 258,983 | 7,374 | 18,635 58,170 |
| Total 1895 | \$173,200 | \$34,374,749 | \$244,840 | \$20,097,663 |
| Total 1894 | 5,170,860 | 46,985,210 | 1,312,171 | 9,115,302 |
| Total 1893 | 6.510,900 | 67,639,118 | 12,199 | 5,117,805 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Weeर. | SinceJan. 1. |
| Great Brit | \$920,885 | \$13,253,051 |  | \$40,739 |
| France.................. | 500 | 11,525 |  | 3,364 3,809 |
| West Indies............ |  | 83,637 | \$26,439 | 137,898 |
| Mexico.... |  | 399 | 5,748 | 253,017 |
| Bouth America....... |  | 484,442 | 90 | 170,528 13,551 |
| A: : 0 ther countries.. |  | 17,277 |  | 13,051 |
| Total 1895....... | \$921,385 | \$13,850,331 | \$32,277 | \$622,897 |
| Total $1894 . . . . .$. | 597.895 | 15,966,215 | 53.830 | 655,272 |
| Total 1893 | 787,502 | 11,956,379 | 9,206 | 1,972,850 |

Of the above imports for the week in $1895 \$ 65$ were American gold coin and $\$ 901$ American silver coin. Of the exports during the same time $\$ 40,000$ were American gold coin.

- Attention is directed to the guaranteed stocks and bonds advertised by Messrs. Redmond, Kerr \& Co. in to-day's issue under "Investments." Among the former are issues guaranteed by the D. L. \& W., Del, \& Hudson, Pennsylvania and N. Y. Ctntral companies, and among the bonds are Illinois Cent. .D. L. \& W., Lehigh Val., West. Union, and other issues, including two issues of first mortgage street rail way bonds.
-The Reorganization Committes of the Fidelity Loan \& Trust Co. of Sioux City, Iowa, O to T, Bannard, Chairman, gives notice that the time to deposit debentures with the Continental Trust Co, has been extended to Jine 26, afcer which date outstanding holders will not be entitled to the benefits of the agreement and plan of reorganization
-The Lake Street Elevated Bondholders' Committee announce that $\$ 3,261,000$ of the first mortgage bonds have been deposited with the Northern Trust Co., Chicago, under the adjustment agreement. Further deposits will be received up to July 10 upon payment of $\$ 15$ a bond.
-Messrs. Rudolph Kleybolte \& Co., Cincinnati, offer for sale $\$ 600,000$ city of Allegheny, Pa., 4 per cent water bonds. These bonds are a legal investment for New York savings banks. See particulars in advertisement.
-Messrs. N. W. Harris \& Co. have issued a new investment list and wiil mail it on application to them at 15 Wall Street, New York.
-Messrs. E. H. Gay \& Co., Boston, offer \$400,000 Massachusetts $31 / 2 \mathrm{~s}$ and $\$ 50,000$ Cuyahoga County, O., 5 s .
-The Bank of America's quarterly statement will be found in our advertising columns.

|  | Bid. | Ask. |  | B1d. | As |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  | 2108 | 1083 |
| Con. 58, g., 1931.A\&O | 107 85 | 110 | D. D. E. B. © Bat'y-Stk. | 173 |  |
|  | 29 | 31 |  | $3103{ }^{\text {2 }}$ | 1045 |
| 1 st mort., 7s, 1900.J\&J | $3110{ }_{2}$ | $112{ }^{2}$ | Eighth Avenue-St | 305 |  |
| B'way \& 7 th Ave.- Stock. | 1994 | 2032 | Scrip, 68, $1914 . .$. | 103 |  |
|  | $3106^{\circ} /$ | $1081{ }^{1}$ | 42d \& Gr. St. Fer.-Stock | 305 |  |
| $2 \mathrm{~d} \text { mort. } 58,1914 . J \& J$ $\text { B'way 1st, } 58, \text { guar. } 1924$ | $\begin{aligned} & 8109 \\ & 81112_{2} \end{aligned}$ | $\begin{aligned} & 111 \\ & 1121_{2} \end{aligned}$ | 42 d St. \& Man. \& St.N.AF. 1st mort. 6s, 1910. M\&S | 8115 |  |
| 2 c 5 s , int.as rent'l. 1905 | $81043_{4}$ | $106{ }^{2}$ | $2 d$ mort.íncome 6s.J \&J | 56 |  |
| Consol. 5s, 1943...J\&D | 111 | 1114 | Long Island Traction. | 114 |  |
| Brooklyn City-Stock... | 170 | ${ }_{1121}^{17}$ | Lex.Ave, \&Pav. Ferry 5s. | $8107{ }_{96}{ }^{\text {a }}$ |  |
| Consol. 5s, 194 i...J \& Bk'yn. Crosst'n5s. 1908 | 05 | $112{ }^{2}$ | Metropolitan Traction... Ninth Avenue-Stock... | 96 150 | 155 |
| Bkl'n. Q'nsCo.\&Sub.1st | 8101 | 103 | Second Avenue-Stock. | 149 | 153 |
| Bklyn.C.\&N'wt'wn-stk | 200 |  | 1stmort.,5s,1909.M\&N | 108 | 109 |
| 5r, 19 | \$108 | 10 | Debenture 5s, 190\%.J\&J | ${ }_{214} 103$ | 217 |
| Brooklyn Preierred. | $5_{57}{ }^{3}$ |  | Third Avenue-Stock | 181 | 182 |
| Central Crosstown-stk. | 185 | 200 | 1st mort., 5s, 1937.J\&J | 119 |  |
| 1st M., 6s, 1922... M \& | \$118 |  | Twenty-Third St.-St'k. | 300 |  |
| Cen.Pk.N.\&E.Riv.-Stk. | $163{ }^{4}$ | 16 | Deb. 58, 1903 | 106 |  |
| Christ'p'r \& 10th st.-stk | +150 | 155 | 1st $5 \mathrm{~s}, 1$ | 8104 | 105 |
| 1st mort., $1898 \ldots$...A \& | 105 | 108 | Westchest'r, 1st, gu.,5s. |  |  |

8 And acorued interest
Gas Securities-Brokers' Quotations.


Auction Sales.-Among other securities the following, no regularly dealt in at the Board, were recently sold at auction t By Messrs. R. V. Harnett \& Co.:
20 Brooklyn City RR, Co Shares.
By Messrs. Adrian H. Muller \& Son:

2 Chem shares
2 Chem'l Nat. B'k. $4,195 \& 4,205$ 149 Pennsylvania RR. Co.... 105
8 United N. J. RR. \& Caual 40 Wagn'r Pal.Car Co. $165 \mathrm{i}_{2} .250^{1} 8$ 40 Wagn'r Pal.Car Co. $1651_{2} \& 160^{\circ}$ 100 Consol. Gas Co. of Balt. $617_{8}$
200 Standard Consol. Mining

Merchants Nationai
Bank.
 66 Manhattan Co. Bank.... $190^{1} 8$ 90 B'k of New York, N B.A. 2.2 20 100 Farn Exehange Bank. Loan \& Tr. Co. $755^{14}$ 1 Cert. N. Y. Produce Ex. all assessments pald....
50 Tenth aud Twenty-third St. Ferry Co. of N. Y...
6 Edison Elec. Ill. Co. of
Broohlyn
5 Brooklyn.................10914
\& Bookbind, Uo., pref

Shares.
300 Mechanies' Nat'i Bank. $1851_{2}$ 25 Nat'l Union Bank....... ${ }^{195} 1_{2}{ }^{2}$.
1,000 Amer. Art Pub. Co... $\$ 5$ t.
55,000 Bonds.
55,000 N. Y. \& New Eng. RR.
$18 t \quad 7 \mathrm{~s}, 1905$. Jan. coupons on.................... $120^{1} 4$
$\$ 8,000$ Esser Passent $\$ 8,000$ Essex Passenger Ry.
Co. consol. 6s, 1905. M\&N. 1111 Co. oonsol. 6s, 1905. M\&N. $1111_{4}$
$\$ 8.000$ United N. J. RR. \& $\$ 8,000$ United N. J. RR. \&
Can'1 Cos.1st 6s, $1901 . M$ MS. $1135^{5}$ \$1,000 Oity of B'klyn Water Loan $6 \mathrm{~s}, 1896$. J \& $\mathrm{J} .102^{3}$ \& int.
$\$ 6,000$ Columbus \& Tol $\$ 6,000$ Columbus \& Tol. RR.
1 st 78,1905, F\&A.........12034 $\$ 5,0$ vo Northern RR. of N. J. ${ }^{16}$.
$6 \mathrm{~s}, 1917$. J \&J ........ \$10,000 Nyack \& North. RR. 65,000 Phil \& Read C....... 10618 $\$ 5,000$ Phil. \& Read. Coal \&
I. Co., 5 s , Pur. Money,


## Banking and efinancial.

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

NO. 40 WALE, ST., NEW YORK.
Samuel D. Davis.
Chas. B. Van Nostrand,
Spencer Trask \& Co., BANKERS,
27 \& 29 PINE STREETS,
NEW YORE.
65 Stale Street, Albany.
INVESTMENTSECURITIES.
Georgi barclay moffat.
MOFFAT \& WHITE,

## BANKERS,

30 PINE STREET,
NEWHORK INVESTMENT SECURITIES.

## The 龍ankexs' (fazette.

| Name of Company. | Per <br> Oent. | When Payable. |  | Books cl (Days incl | osed. lusive.) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Railroads. <br> Albany \& Susquehanna, guar.... | 318 | July |  | June 16 to | July 1 |
| Boston \& Albany, (quar.) ......... | 2 | June |  | June 9 to | June 30 |
| Boston \& Loweli ........... | $31_{2}$ | July |  | June 6 to | June 12 |
| Chic. \& East. Ills., pref. (quar.).. | $1{ }^{12}$ | July | 1 | to |  |
| Chic. \& North West. pref. (quar.) <br> Chic. \& North West common | $\left.\begin{array}{l}13_{2} \\ 12\end{array}\right\}$ | July |  | June 11 to | June 23 |
| Clev. Cin. Ch. \& St. L. pref. (quar) | $1{ }^{1} 4$ | July | 1 | June 16 to | July 1 |
| Col. Hock. Val. \& Tol. pref........ | $2{ }_{2}$ | July |  | June 6 to | July 1 |
| Eastern of N. H | $11_{2}$ | June | 15 | - to |  |
| Mexican Northern, (quar.) | 1 | June | 15 | June 9 to | June 16 |
| N. Y. N. H. \& Hartford, (quar.) Rensselaer \& Saratoga, guar. | 4 | July |  | $\overline{\text { June } 16}$ to |  |
| Un.1N. J. RR. \& Can.guar. (quar.) | $21_{2}$ | July |  | June 21 to | June 30 |
| Banks. <br> Bank of the Metropolis........... <br> Miscellaneous. | 6 | June |  | -- to |  |
| Amer. Sugar Rfg., com. (quar.)... | 3 ? |  |  |  |  |
| do do pref. (quar.) .- do do pref.(semi-an.) | 19 319 | July |  | June 15 t | July 2 |
| Chicago City Ry, (quar.).......... | 3 | June |  | June 5 to | June 12 |
| Commercial Cable, (quar.)........ | 184 | July |  | June 22 to | July 1 |
| West End street ky (Boston) prf. | 4 | July |  | June 12 to | June 22 |

## WALL STREET, FRIDAY, JUNE 7 , 1895.-5 P. M.

The Money Market and Financial Situation.-The investment demand for securities of all classes which was apparent early last month seems to have become largely satisfied and is no longer a prominent feature of this market. There has been very little reaction, however, especially in the stock market, and prices are generally well sustained.

Recent heavy rains in the West have improved the crop prospects, and the reports of decreased earnings on some of the granger roads is largely lost sight of in view of the hopeful outlook for next season's business.

The announcement on Thursday of a reduction in the semiannual dividend on North Western stock, was generally expected and had little or no effect beyond a decline of one point in the stock itself, a part of which it has recovered today.

Considerable interest has centered in the foreign exchange market during the week. The demand for bills has exceeded the supply, and has been met by Syndicate offerings. Under these conditions rates have advanced to near the highest of the year.

With a few exceptions the reports of railroad earnings which have been announced this week show a favorable condition of traffic when contrasted with the dull period of a year ago.

The money market continues without feature.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to $11 / 2$ per cent. To-day rates on call were 1 to $1 \frac{1}{2}$ per cent. Prlme commercial paper is quoted at $21 / 2$ to $31 / 4$ per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 478,500$, and the percentage of reserve to liabilities was $62 \cdot 19$, against $63 \cdot 40$ last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows a decrease of $3,550,000$ francs in gold and an increase of $1,500,000$ francs in silver
The New York City Clearing-House banks in their statement of June 1 showed an increase in the reserve held of $\$ 2,33 \%$, 600 and a surplus over the required reserve of $\$ 41,221,250$, against $\$ 39,975,150$ the previous week.

|  | 1895. June 1. | Differen'sfrom Prev. week. | 1894. <br> June 2. | 1893. <br> June 4. |
| :---: | :---: | :---: | :---: | :---: |
| Cap | 62,622,700 | \$ | $59,922,700$ | $60,422,700$ |
| Surp | 71,951,500 |  | 71,545,100 | 71,367,500 |
| Loans \& d | 502,547,200 | Inc.2,448,500 | 464,993,600 | 416,690,200 |
| Circulatio | 13,256,200 | Dec. 65,200 | 9,933,630 | 5,570,500 |
| Net d Specie | $566,229,400$ $70,641,000$ | Inc. 4, 326,000 | $572,138,400$ $99,018,600$ | 431,411,200 |
| Legal tenders | 112,137,600 | Ine .1,271,000 | 121,981,100 | $\begin{aligned} & 70,156,400 \\ & 58,683,900 \end{aligned}$ |
| Reserve held. | 182,778,600 | Inc 2,327,600 | 220,999,70 | 128 |
| Legal reserve | 141,057,350 | Inc.1,081,500 | 143,034,600 | 107,852,900 |
| Surplus reserve | 41,221,250 | Inc. $1,246,100$ | 77,965,100 | 20,937.500 |

Foreign Exchange. - The market for foreign exchange has hardened as the week advanced, and rates are now near the maximum. The offerings of all classes of bills is restricted, the demand being supplied chiefly by the bond syndicate.
To-day actual rates of exchange were as follows: Bankers, sixty days sterling, $4881 / 4 @ 4881 / 2$; demand, 4891/4@4 891/2; ca bles, $4891 / 2 @ 4893 / 4$.
Posted rates of leading bankers are as follows:


The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $1 / 8 @ 1-10$ premium; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium, commercial $\$ 100$ discount; Chicago, 80c. per $\$ 1,000$ premium; St. Louis, 60@75c. per $\$ 1,000$ premium.
United States Bonds. -The market for Government bonds has been firm. Sales at the Board include $\$ 8,0004 \mathrm{~s}$, coupon, 1907 , at $1131 / 4 ; \$ 20.0005 \mathrm{~s}$, coupon, at $1161 / 8$, and $\$ 50,0004 \mathrm{~s}$, coupon, 1925, at $1235 / 8$.
The following are the closing quotations

|  | Interest Periods | June 1. | June $3 .$ | June 4. | June 5. | June 6. | June 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, | Q.-Mch. | *97 |  |  |  |  |  |
| 4s, 1907.........reg. | Q.-Jan. | ${ }_{*}^{*} 1111^{7} 8$ | +11178 | +11178 | ${ }_{*}^{*} 11178$ | *11178 | ${ }_{* 11178}$ |
| 48, 1907.-.....coup. | Q.-Jan. | *113 | 1134 | $\times 113$ | *113 | *113 | *113 |
| 48, $1925 . . . . . . . . . r e g . ~$ | Q.-Feb. | *12338 | * 12338 | ${ }^{*} 12338$ | ${ }^{*} 12338$ | ${ }^{*} 12338$ | $123{ }^{14}$ |
| 4s, $1925 . . . .$. coup. | Q.-Feb. | * 12338 | +12338 | *12338 | *12338 | *12338 | $123{ }^{58}$ |
| 5s, 1904...........reg. | Q. -Feb . | *116 | *116 | *116 | *116 | *116 | *116 |
| 5s, 1904....... coup. | Q.-Feb. | *116 | *116 | ${ }_{*} 116{ }^{18}$ | *116 | ${ }_{*}^{*} 116$ | *116 |
| 6s, our'0y,'95 . . .r9g. | J. \& J. | *100 | *100 | *100 | *100 | *100 | * 100 |
| 6s, our'oy, $96 . . . \mathrm{reg}$. |  | *101 | *101 | ${ }^{* 101}$ | *101 | *101 | *101 |
| 6s, sur'oy,'97. .reg. 6s, cur'ey, $98 . . \mathrm{reg}$. | J. \& J | *103 | ${ }_{*}^{* 103}$ | *103 | ${ }^{*} 103$ | ${ }^{*} 103$ | *103 |
| 6s, our'oy,'98...reg. | J. \& | $* 106$ $* 10{ }^{19}$ | ${ }^{*} 106$ | ${ }^{*} 10610812$ | ${ }^{*} 106$ | ${ }^{* 106}$ | ${ }^{* 106}$ |
| 4s, (Cher.) 1896.reg. | March. | * $1003_{4}$ | ${ }^{100} 103_{4}$ | *1003 | *10034 | * $1003_{4}$ | 1003 |
| 4s, (Cher.)1897.reg. | March. | *10034 | ${ }_{*} 1003_{4}$ | ${ }^{*} 1003_{4}$ | ${ }_{*} 1003_{4}$ | * $100{ }^{3}$ | $100{ }^{3}$ |
| 4s, (Cher.) 1898.reg. | March. | * $1003_{4}$ | ${ }^{*} 1003_{4}$ | ${ }_{*} 1003_{4}$ | ${ }^{+1003}{ }_{4}$ | ${ }^{*} 1003_{4}$ | *1003 |
| 4s, (Cher.) 1899.reg. | March. | * 1003 | * $100 \mathrm{~S}_{4}$ | * 10034 | *10034 | *10034 | *1003 |

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

| Date. | Receipts. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourrsney. |
| J'ne 1 | 2,157,026 | ${ }_{\text {2,471,889 }}{ }^{\text {( }}$ | $85,101,959$ | $8$ | $\underset{63,553,318}{\$}$ |
| "\% 3 | 3,518,876 | 2,548,310 | 85,101,611 | 850,996 | 64,508,966 |
| " 4 | 3,581,679 | 3,200,702 | 85,201,894 | 969,899 | 64,670,757 |
| $\because 5$ | 2,567,136 | 2,12 1,369 | $85,167,030$ | 978,114 |  |
| "6 6 | 3,158,647 | 5,211,481 | $82,821,502$ $93,256,063$ | 922,379 $1,133,600$ | $65,491,602$ |
| " | 12,624,772 | 2,347,197 | 93,256,063 | 1,133,600 | 65,123,395 |
| Total | 27,608,136 | 17,900,948 | --..... |  | ..---*- |

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

State and Railroad Bonds.-Sales of State bonds at the Board include \$14,000 Tenn. settlement 3s at 87; \$2,000 Alabama Class A at $1081 / 2$ and $\$ 84,000$ Virginia fund. debt $2-3 \mathrm{~s}$ of 1991 at $60^{3} /$ to 62
The railroad bond market has been dull and featureless, with prices generally declining. The exceptions include Ches.\& Ohio bonds, which have been among the most active issues, and are from about 1 to 2 points higher, influenced no doubt by the reports of earnings, which show an increase of over $\$ 90,000$ for the last week in May: St. Louis Southwesterns have made a somewhat smaller gain. Southern Ry. 5 s have advanced on liberal sales, and some of the Union Pacific issues are fractionally higher than last week. The Atchisons are weak, as the reorganization plan promises to become effective and have declined from about 1 to 2 points. Texas \& Pacifics, Mo. Kan. \& Tex. Ore. Short Lines, No. Pac. and Wabash issues are among the most active on the list, and are generally lower. among the most active on the list, and are generally lower. stock, and have declined about 7 points, closing at $371 / 2$.
Railroad and Miscellaneous Stocks. - The market for srocks has ruled dull during the week, and the tendency has stocks has ruled dull during the week, and the tendency has
been towards lower prices. The foreign demand has been been towards lower prices. The foreign demand has been
limited. The certainty of a reduced winter-wheat crop and the uncertainty as to spring wheat have been used as arguments in favor of the bear element.
Notwithstanding these facts and talk about a reduced dividend on North Western shares, Burlington \& Quincy closed fractionally higher to-day than it did last Friday, and other grangers, including North West., closed only small fractions lower than our last quotations.
The coal sto ks have been more irregular, and under limited sales Central of N. J. and Del. \& Hud. Canal have been weak, and close from $1 / 4$ to 3 points lower than last week. Reading has lost over 3 points on liberal offerings, while N. Y. Sus. \& has lost over 3 points on liberal offerings, while N. Y. Sus. selling pressure, and the common has declined from $121 / 2$ to $85 / 8$ and the pfd. from $361 / 2$ to $251 / 2$ witnin two weeks. It is reported to-day that the I'reasurer of the company has been served with a copy of an attachment for $\$ 2,400$ against the company.
The industrials seem to have received their share of attention. Am. Sugar has been unusually steady, ranging from $1171 / 4$ to $1183 / 8$, at which it closes. U.S. Rubber common has been active and declined several points, presumably as the result of profit-taking, as there have been no new conditions sult of profit-taking, as there have been no new conditions
announced. General Electric has fluctuated between $351 / 8$ announced. General Electric has fluctuated between $351 / 8$ and $373 / 8$ on various reports about its relations with the
Westinghouse Company. U. S. Cordage has reached another epoch in its history and has gone into the hands of receivers, as a result of which the common closes at $15 / 8$ and the pfd . at $31 / 8$. U. S. Leather has been steady.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending JUNE 7, and since JAN. 1, 1895.


[^1]

No price Friday; latest price this week. tActual sales.
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JUNE 7.

| SEUURITIES. | Bid. | Ask. | SECURITIE8. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5..... 1906 | 107 |  | Missouri-Fund.......... 1894-1895 |  |  | Tennessee -6s, old.....1892-1898 |  |  |
| Class B, 58 .................... 1906 | 107 |  | North Carolina-68, old.......J\&J |  |  | 6s, new bonds ......1892-8-1900 |  |  |
| Class C, 48.................... 1906 | 97 |  | Funding act................ 1900 |  |  |  |  |  |
| Currency funding $48 . . .7 .1920$ arkansas 68 , fund, Hol. $899-1900$ | 97 |  | New bonds, J\&J ....... 1892-1898....... | 1 |  | Compromise, 3-4-5-68................. 1913 |  |  |
| Arkansas 68, fund, Hol.1899-1900 | r 2 | 20 |  | 1 |  | 38.............................. 1907 | 90 |  |
| do. Non-Hol ford <br> 7s Arkansas Central RR | 150 1 | 10 |  | 102 |  |  | 100 |  |
| Louisiana-78, cons............i.i914 |  |  |  | 124 | 128 | Penitentiary 4198........... 1913 | 100 |  |
| Stamped 48....... | 9 |  | South Carolina-4xas, 20-40..1933 | 108 | 112 | Virginia funded debt, 2-3s... 1991 <br> 68, deferred t'st ran th atamped. | $\begin{aligned} & 11_{2} \\ & 61_{4} \end{aligned}$ | 7 |

New York City Bank Statement for the week ending June 1, 1895. We omit two ciphers (00) in all cases.

| $\begin{aligned} & \text { BANKS. } \\ & \text { (00s omitted.) } \end{aligned}$ | Oapital | Surpl's | Loans. | Specie. | Legals. | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank |  | \$2,038,7 | \$13.710,0 | \$1, | \$2,710,0 | \$13,820,0 |
| Manhattan |  |  |  |  |  |  |
| Merchants' | 2,000 | 2 | 12,263,5 | 1,497 | 1,797,5 | 13,896,7 |
| Mechanics | 3,000 | 2,149 | 19,871,2 | 2,946,0 | 4,993,3 | 23,835,1 |
| Phen | 000 | 2,430,3 | 4,75 | 2, 441,0 | 4, | 4,597,0 |
| City | 1,000,0 | 3,042,0 | 20,731 | 7,6>9 | 5,141,2 | 29,382,6 |
| Tradesme | 750,0 |  | ${ }_{2} \mathbf{1 , 8 4 5}$, | - 302,9 |  |  |
| Chemical |  | 7,273,3 | $25,806,4$ $3,930,4$ | 2,983 | T, 510,5 | 28,464, 4 |
| Gallatin | 1,000,0 | 1,614,4 | 6,334,8 | 471,5 | 2,373,1 | 6,341,4 |
| Butchers'\&Drove |  | 229,7 |  | 158,9 | 370,8 | 1,647,4 |
| Mechanics' \& Trad | 400,0 | 40̄, 8 | 2,540,0 | 305,0 | 345 |  |
| reenwich |  | 179,7 | 1,053,7 |  |  |  |
| Leather Manufae'rs | 600 300 | 492,8 | $1,960,9$ $1,674,0$ |  | 259 |  |
| State of New York | 1,200, 0 | 502,3 | 3,323,1 | 147,6 | 583,9 |  |
| American Exchange | 5,000,0 | 2,345,5 | 23,638,0 | 1,218,0 | 5,690,0 | 20,472,0 |
| Con | 5,000,0 | 3,620,2 | 20,090,6 | 517 | 6,188 | 17.509,3 |
| Broadw | 1,000,0 | 1,631,7 | 6,051,6 | 1,049 |  | 7,796, |
| Pacifio | 422,7 | 473,4 | 2,204,0 | 590,8 | 800,4 | 3,262,5 |
| Eepab | 1,500,0 | 964,8 | 12,691,4 | 1,345,5 | 2,879,3 | 14,618,2 |
| Cha | 450,0 | 980,0 | 5,960,3 | 907 | 1,12 | 6,522,1 |
| Peo | 200, | 264 | 2,013,3 | 244 |  | 5,0710, |
| North A |  | 1,903,0 |  | 3,749,0 | 2,114,0 | 19,560,0 |
| Hanove | 1,000 | 1,903,0 | 15,478,0 | 3,749,0 | 2,622,0 |  |
| Irving |  | 346,9 396 | 3,064,0 | 380,5 538,2 | 441,7 |  |
| Nassau | 500,0 | 274 | 2,48 | 132,8 |  | 2,903,3 |
| Market \& F | 750,0 | 831,7 | 4,027,2 | 404,7 | 1,274,9 | 4,704,1 |
| Shoe \& Leathe | 1,00 | , | 3,047 | 322,0 |  | 3,554,0 |
| Oorn Excha | 1,000,0 | 1,133,5 | 9,575,4 | 1,576,2 | 940,0 | 10,632, |
| Continenta | 1,000 |  |  | 214 | 39 |  |
| Importers' | 1,500,0 | 5,581,3 | 22,691,0 | 3,779,0 | 3,283,0 | 23,886,0 |
| Park. | 2,000 | 3,148,0 | 24,581,2 | 3,267,0 | 6,27 | 29,860,5 |
| Fast Riv | 250,0 | 1, 1397,6 | 19,057,7 | 112,4 |  |  |
| Fourth Nationa | $2,000,0$ | 2, 542,1 |  | 1,449,0 | 3,538,0 | 11,863,0 |
| Second National | 300,0 | 593,9 | 5,110,0 | 952,0 | 911,0 |  |
| Ninth National | 750,0 | 379, | 3,388,2 |  | 1,060,0 | 4,237,5 |
| First National. | 500,0 | 7,200,2 | 25,143,2 | 7.637,5 |  |  |
| Third Nationa | $1,000,0$ 300,0 | 221,1 90.0 | 9,709,8 | $\begin{array}{r} 2,039,9 \\ 164,9 \end{array}$ | 2,006,4 | 12,4819,6 |
| Bcwery | 250,0 | 548,6 | 2,683,0 | 453,0 | 409,0 | 3,039,0 |
| New York Coun | 200,0 | 509 , | 3,009,6 | 709,3 | 17 | , |
| Gorman America <br> Ohase National. | 750,0 | 264,3 | 2,892,0 | 1 |  | 2,826, |
| Fifth Aven | 100 , | 1,026,3 | 6,904,1 | 770,8 | 1,084,3 | 7,520.2 |
| German Exc | 200,0 | 647,2 | 2,780,3 | 320,0 | 654,4 | 3,439,6 |
| Germania | 200,0 | 614,3 | 3,034,4 | 503,7 | 364 | , |
| Onited Sta | 500,0 | 548,3 | 5,700,0 | 1,030,3 |  |  |
|  | 3000 2000 | 588, 7 | 7 4, 4,22 , | 1,022,1 | 896,9 | 5,498,5 |
| Fifth Nationa | 200,0 | 316,4 | 4 1,843,9 | 216,9 | 304 | 1,854,6 |
| Bank of the Metrop. | - 300,0 | 773 | 4,830,8 | 832, | 722 | 5,888,4 |
| West side | 200 | 29 | 5,542,0 | 673 |  |  |
| sixth Nation | 200, | 347,5 | 5 1,714,0 | - 240,0 | 1,301,0 | 1,634,0 |
| Western National.. | -2,100,0 | 234,0 | 10,231,0 | 947,4 | 2,438,5 | 11,077,2 |
| First Nat. Br'klyn.. | - 300 | 881, 8 | 4, 8 , 74.0 | 856,0 | 818,0 | 5,33 3,0 |
| Sout jern Natio aal.. | - 500 |  | - $\quad 12,443,3$ |  | 1,091,5 | 14,135,9 |
| fiberty Nat. B | 500 | 129,4 | 4 1,591, | 19,8 | ${ }^{427}$ | 1,520,1 |
| .Y. Prod. Exch'ge. | 1,000,0 | - 313,6 | 6 3,763,0 | 444,2 | 434 | 3,178,7 |
| T'otai........ | 62,622,7 | $77^{71,951.5}$ | 5 502.547.2 | 270.641 .0 | 112,137.6 | 566.229,4 |

New York City, Boston and Philadeiphia Banks:


BOSTON，PHILADELPHIA AND BALTIMORE STOCK EXCHANGES．


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{［} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{Range of sales in 1895.} \\
\hline \[
\begin{aligned}
\& \text { Saturday, } \\
\& \text { June 1. }
\end{aligned}
\] \& Monday， June 3. \& Tuesday， June 4． \& \[
\begin{aligned}
\& \text { Wednesday, } \\
\& \text { June } 5 .
\end{aligned}
\] \& Thursday， June 6. \& \[
\begin{aligned}
\& \text { Friday, } \\
\& \text { June }
\end{aligned}
\] \& \& Lowest． \& Highest． \\
\hline \[
\begin{array}{ll}
758 \& 73_{4} \\
\hline
\end{array}
\] \& \begin{tabular}{cc}
\(7{ }^{588}\) \& \(713_{18}\) \\
1 \& \(\ldots\) \\
\hline 64
\end{tabular} \&  \& \&  \&  \& \[
\begin{array}{|c}
43,575 \\
25
\end{array}
\] \& \[
\begin{aligned}
\& 358 \text { Jan. } 30 \\
\& .50 \text { Jan. } 23^{4978 \text { Mar. } 8}
\end{aligned}
\] \& \[
\begin{aligned}
\& 99_{18} \\
\& 2 \\
\& \text { May } \\
\& 11 \\
\& \hline 5
\end{aligned}
\] \\
\hline \& \&  \&  \& \(\begin{array}{ll}* 61 \\ 72^{18} 8 \& 622^{12} \\ 1_{8}\end{array}\) \& \(6113^{2}\)
723
74 \& 90 \& \({ }_{6918}^{49}{ }^{4} 8\) Mar．\({ }^{8} 11\) \& \({ }^{65}\) Jan．\({ }^{21}\) \\
\hline  \& \(\begin{array}{ll}183 \\ 184 \& 19 \\ 18\end{array}\) \&  \& \(19^{19}{ }^{2}\) \& 1978 \({ }^{19}\) \& \({ }_{19}^{192_{4}^{4}} 13{ }^{197}\) \& 6,162
21,230 \& 1419 Jan． 28 \& 20 June 5 \\
\hline \& 19 \& 1094 209 \& 20919210 \& \(210{ }^{1944} 210\) \& \({ }_{210}^{19}\) \& \& \(264_{9} \mathrm{Mar} .13\) \& \(210 \mathrm{I}_{8} \mathrm{Apr}\) ． 22 \\
\hline 203 \& 203203 \& 203203 \& ＊200 201 \& \(\times 200200\) \& ＊19919 201 \& 58 \& \(196 L_{9}\) Jan． 2 \& 204 May 13 \\
\hline \({ }_{*}^{169} 14{ }^{\text {a }}\) \& 169169 \& 169169 \& \(1692_{8} 1691\) \& \({ }_{* 14}^{169} 169\) \& \({ }_{* 10} 170\) \& \& 160 Ja \& 170 May 15 \\
\hline \({ }^{*} 14\) 4， \& \& \& \& \({ }^{4}\) \& \& \& \(\begin{array}{cc}5 \& \text { Apr．} \\ 48 \\ \text { Feb．} 28\end{array}\) \& 16 May 13 \\
\hline \(\begin{array}{ll}805_{8} \& 8078 \\ 6638\end{array}\) \& \(665867{ }^{8}\) \& \(\begin{array}{ll}813_{4} \& 823_{8} \\ 67 \& 671\end{array}\) \& \& \(81{ }^{812} 818{ }^{8}\) \& \(\begin{array}{ll}81 \& 811_{2} \\ 657\end{array}\) \& 13,142 \& 6918 Mar．\({ }^{4}\) \& \(822^{2}\) June 4 \\
\hline \begin{tabular}{ll}
6638 \\
\(131_{2}\) \& \(131_{2}\) \\
\hline
\end{tabular} \&  \& ［137 \& \(\begin{array}{ll}664 \& 663^{4} \\ 1338\end{array}\) \& \begin{tabular}{ll}
\(661_{4}\) \& 6678 \\
\(123_{4}\) \& 1318 \\
\hline 18
\end{tabular} \& \(65786{ }^{6}\) \& \&  \& 68 May 17 \\
\hline \(41 \quad 412\) \& 41414 \& \({ }_{*}{ }^{7} 1\) \& 41 \& \(411{ }^{4} 412\) \& 4118 \& 2，256 \& \(34{ }^{18} \mathrm{Feb}\) ． 2 \& 42 Mar． 9 \\
\hline \(\begin{array}{ll}75 \& 75 \\ 904 \& 90\end{array}\) \& \(74{ }^{1 / 4}\) \& 7434
9044
90
984 \& \({ }_{91}^{74}{ }^{1}\) \&  \& \({ }^{74} 75\) \& 806 \& 70 Apr． 22 \& 87 Jan． 3 \\
\hline \(\begin{array}{ll}3748 \\ 37 \& 3788\end{array}\) \& 4 \&  \& \({ }^{371}\) \& \begin{tabular}{ll}
\(911^{12}\) \& 91 \\
\hline 18
\end{tabular} \& \(\begin{array}{ll}91{ }^{19} 9 \& 92 \\ 378\end{array}\) \& 1，781 \& 82 duan． 11 \& 39 May 11 \\
\hline 4 \& \({ }^{135}\) \& 133 \& \& \& 96 \& \& \({ }_{81}^{12512}\) J \& \(135{ }^{10619}\) June \({ }^{3}\) \\
\hline \({ }_{34}{ }_{4} 113_{4}\) \& \(11^{158} 811{ }^{3}\) \& 1178 \& \(111_{8} 11\) \& \(11^{11^{3}} 111^{5} 8\) \& \({ }_{1138}^{96} 1111_{8}\) \& 2，041 \& 534 Jan． 31 \&  \\
\hline \(\begin{array}{llll}447_{8} \& 4478\end{array}\) \& \(44{ }^{5} 8{ }^{445^{5}}\) \&  \& \({ }^{4} 433^{8} 83 \times\) \& \(43 \quad 43\) \& \(43{ }^{18} 48{ }^{18}\) \& 1，633 \& \(29 \mathrm{Jan}\). \& 4518 May 27 \\
\hline \& \& \& \& \& \& \& 59 \& \\
\hline \& \& \({ }^{5} 8\) \& \(693869{ }^{8}\) \& 70 \& \(69 \%\) \& \& Ja \& \({ }^{7014}{ }^{4}\) June \({ }^{7}\) \\
\hline 19.19 \& \({ }_{* 1918}{ }^{19} 19{ }^{1}\) \& \({ }^{93} 3_{8} 19{ }^{3}\) \& \({ }^{18} 184\) \&  \& \(17^{78} 18\) \& \& 13 Feb． 27 \& 25\％May 14 \\
\hline x17641764 \& \(176{ }^{\circ} 176\) \& \(1764_{6} 1763_{4}\) \& 176\％ \(1769_{4}\) \& 177 177 \& \(176 \pm 177\) \& \& 1764 June 1 \& \(180{ }^{3}\) Jan． 18 \\
\hline \(523_{4} 5\) \& \(\begin{array}{ll}523 \& 52^{7} 8\end{array}\) \& 523143 \& \(52{ }^{29} 5157^{7}\) \& \(\begin{array}{llll}525 \& 5278\end{array}\) \& \(525_{8} 52{ }^{7}\) \& 2，205 \& \(4^{484} 4\) \& \(53{ }^{1} \mathrm{May} 10\) \\
\hline  \& 62 \& \(623_{4}\) \& \(62^{14} 62\) \& \(62.62{ }^{18}\) \& \(61{ }^{6} \quad 621_{8}\) \& 8,704 \& 4344 Jan． 26 \& 63 June \\
\hline \(8_{3}^{9{ }^{18}} 8\) \&  \& \({ }^{16} \begin{gathered}95_{8} \\ 844^{18}\end{gathered}\) \& \({ }_{83}^{811_{16}{ }_{8}}\) \&  \&  \& 26,307
4,720 \& \({ }_{76}^{313} 1{ }^{18} \mathrm{Mar} .4\) \& \({ }^{1058}{ }^{5} 8 \mathrm{May} 18\) \\
\hline 14 \& \(134_{8} 134_{8}\) \& \({ }^{* 13}{ }^{81} 14\) \& 131313 \& \(13{ }^{8} 13\) \& \(12{ }^{12} 4\) \& 4，356 \& \({ }^{8} 8\) Mar． 12 \& \(17^{18}\) May 10 \\
\hline 11758118 \& \(1177_{8} 1177_{8}\) \& \(1174{ }^{118888}\) \& \％38 11 \& \(1177_{8} 1183_{8}\) \& \& 13，64 \& \[
865_{8} \text { Jan. } 7
\] \& \\
\hline \({ }_{202}^{100}{ }^{1} 10{ }_{202}{ }^{10}\) \& \({ }_{202}^{100} 1020{ }^{1003}\) \& \({ }_{202}^{10 L_{2}} 100{ }_{20} 2_{2} L_{2}\) \& \({ }_{202}^{100_{2}{ }_{2} 1002_{2} 2_{2}}\) \& \[
\frac{1001}{2} 8
\] \& \[
1005_{8}^{10041}
\] \& \[
1,16
\] \&  \& \(100{ }^{\text {sin }}\) June 6 \\
\hline \(53^{7} 84\) \& 534454 \& \begin{tabular}{cc}
5258 \\
53 \\
\hline 15
\end{tabular} \&  \& \(50{ }^{2}{ }^{2} 151{ }^{1}\) \& 515 \& 10，694 \&  \& 5429 May 27 \\
\hline 1618
\(* 295\)

300 \& \& 16 \& 1515 \& 15 \& 15 \& 2，997 \& 9 Mar． 12 \& 17 May 28 <br>
\hline ${ }^{*}$＊295 300 \& 2.97 \& 300 \& \& ＊292 298 \& ${ }^{295} 2988$ \& \& $80 \mathrm{Mar}$. \& 305 May <br>
\hline $\cdots{ }^{-1 .} \begin{aligned} & \\ & 62\end{aligned}$ \&  \&  \& $1 L_{8} 61{ }^{\text {s }}$ \& $\begin{array}{cc}* 68 & 71 \\ 6158 & 613_{4}\end{array}$ \&  \& 285 \& ${ }_{60}^{679}$ May May 17 \&  <br>
\hline －．． 2784 \& \& $28 \quad 28$ \& \& \& \& 100 \& $27{ }^{18} 8 \mathrm{May} 24$ \&  <br>
\hline  \&  \& $57{ }^{-17 \%}$ \& $577477^{5}$ \& $57 \quad 57$ \& ${ }^{77 \%} 7$ \& 160 \& ${ }_{45}^{28} 2{ }^{\text {Apbr．}} 13$ \& 59 May <br>
\hline $35 \quad 35$ \& ${ }^{355}{ }^{38} \quad 36{ }^{7} 8$ \& $363^{3} 47{ }^{4}$ \& ${ }^{351} 1^{1} 36{ }^{3}$ \& ${ }^{36} \quad 36{ }^{14}$ \& ${ }_{*}^{355} 5_{8} 3638$ \& 10，328 \& $25^{78} \mathrm{Mar} .4$ \& $373_{4}$ Mar． 25 <br>

\hline  \& ${ }_{24}^{65}$ \& $\begin{array}{ll}66 & 66 \\ 247_{8} & 25\end{array}$ \& | $* 64$ |
| :--- |
| $* 24$ |
| $* 24$ | \& $\begin{array}{ll}* 64 & 67 \\ * 2484 \\ * 25\end{array}$ \& $\begin{array}{cc}* 66 & 67 \\ 25 & 25\end{array}$ \& 739 \& $\begin{array}{llll}60 \\ 2248 \\ \\ 224 & \text { Feb．} \\ 28\end{array}$ \&  <br>


\hline ${ }_{4} 47474$ \& 47474 \& | 47 |  |
| :--- | :--- |
| 72 | 4718 | \& $\times 47$ \& 474 \&  \& 284 \& ${ }^{2} 0^{12} \mathrm{Mar}$ ． \& $49^{1} \mathrm{BJa}$ <br>

\hline ＊7134 71 \& 72 \& $\begin{array}{ll}72 \\ 724 & 721_{2} \\ 724\end{array}$ \& $\begin{array}{ll}721_{4} & 721_{8} \\ 727^{4} & 738\end{array}$ \& $\begin{array}{ll}72^{184} & 721_{2} \\ 78\end{array}$ \& $722_{9}$
73
72
78 \& 270 \& 66 \& 73 Ju <br>
\hline $46 \% 47{ }^{4}$ \& \& $46^{24}$ \& \& \& \& \& \& 484 <br>

\hline $$
{ }_{2}^{231} \text { Bid }
$$ \& \[

$$
\begin{gathered}
23_{4} \\
\text { red prices; }
\end{gathered}
$$

\] \& \[

$$
\begin{array}{ll}
47_{8} & 27_{8}
\end{array}
$$

\] \& \[

$$
\begin{array}{cc}
23_{4} & 23_{4} \\
\text { nade. }
\end{array}
$$

\] \& \[

$$
\begin{gathered}
25_{8} \\
\text { Lowest }
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
2^{5} \\
\text { dividend. } \\
\hline 5_{8}
\end{gathered}
$$
\] \& 1，000 \& 2 Jan． 30 \& ${ }_{33}{ }_{16}$ May <br>

\hline
\end{tabular}

| Inactive Stocks． | Bi | Ask | ive stocks． | Bd． | As | B | Bld． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \＆Charlotte（Ba |  |  | Boston Unit Burl．\＆Mo． |  |  | People＇s Trac．trust certs．4s． 1943 Perkiomen，1st ser，5s．1918，Q－ |  |  |
| （ ${ }^{\text {a }}$ | 262 | 265 | Burl．\＆Mo． |  |  |  |  |  |
| amaen \＆Atlantic pf．（Phula．）． |  |  | Plaim 4s．．．－．．．．．．．．．．．1910，${ }^{\text {de }}$ | 98 | 100 | Gen．mort．， 4 g ．．．．．． 1920 ，A\＆O | 102 | 103 |
| atawisaa．．．．．．．．．．．．${ }^{\text {a }}$－ 50 |  |  | Chic．Burl．\＆ | 103 | 1034 | Phila \＆Read．new 4 g．，1958，J\＆J |  |  |
| 1st preferred．．．．．．．． ＂Ba $^{\text {a }}$ |  |  |  | 98 |  |  |  |  |
| icago \＆West Mich．${ }^{\text {（Boston）}}$ |  | 22 | Ohic．Burl．\＆Quiney 48．．1922，F\＆A | ${ }_{9411_{2}}$ | 97 |  |  |  |
| onnecticut \＆Pass．．＂／ | 138 | 139 | Iowa Division 4s．．．． 1919 ，A\＆O | $963_{4}$ | $98{ }_{2}$ | 2d，58．．．．．．．．．．．．．．．．1933，A\＆O | 117 |  |
| nnnecticut River．．．${ }^{10}$ | 240 | 250 | Chic．\＆W．Mich．gen． 5 s ，1921，J |  |  | Consol．mort．78．．．．．．1911，J\＆D | 125 |  |
| onsol．Tract．of N．J．$T$（ Phila．） 10 |  | 28 | Consol．of V | 88 | ${ }_{80}^{8814}$ | Consol．mort． $6 \mathrm{~K} . . . . .1911$, J\＆D | ${ }_{102}^{1141_{2}}$ |  |
| Flint \＆Pere Marq．．．（Boston）${ }^{\text {d }}$ | 14 | 15 | Det．Lan |  | 6 | Con．M．， 5 g．，stamped， 1922 ，M \＆ |  |  |
| Preferred | 43 | 45 | Eastern 1 |  | 121 |  | 101 |  |
| Hestonville Passeng．（Phula．）． 50 | 60 | 62 | Free，Elk，\＆M． |  | 123 | Phil．Wilm．\＆Balt．，4s．1917，A\＆O |  |  |
| Preferred 1 unt．\＆Broa |  | 72 |  | ${ }^{60}$ | 70 | Pitts．C．\＆St．L．，7s．．．．1900，F\＆A |  |  |
| Preferred |  |  | K． | ${ }_{56}^{97}$ | 98 | Rociestor Railwa， 5 gi 1935 ，J\＆D |  |  |
| Kan．C＇y Ft．s．\＆Mem．（Boston）． | 16 |  | K．C．St． | 120 | 121 | Union Terminal lst 58．．．．．．．F\＆A |  |  |
| Preferred．i．i．．．．．． |  | 60 64 |  |  | ${ }_{103}^{93}$ |  |  |  |
| Mine Hill \＆S．Haven |  | 67 | 2 m |  | 195 | Baltimore Belt，ist， 5 s .1990 ，M\＆N | 10 |  |
| esquehoning Val ．．． |  |  | Mar．H．\＆On | 103 | 104 | Balt．C．Pass．1st 5 s |  |  |
| rth American Co．． |  | 518 | Mexican Cent |  | 64 | Balt．Traction，1st 5s．．1929，M\＆N |  |  |
| orth Pennsylvania． | 84 |  | 1st consol．incomes， 2 g ，non－cum． <br> 2 d consol．incomes． 3 s ，non－oum | $18$ |  | Bait．Divt． $5 \mathrm{ss...1901} ,\mathrm{M} \mathrm{\& S}$ | 107 | 73 |
| ennsylvania d |  | 41 | N．Y．\＆N．Eng，18t，7s， $1905, \mathrm{~J} \& \mathrm{~J}^{\mathbf{j}}{ }^{\text {a }}$ |  | 120 | Baltimore \＆Ohio 4\％．，1935，A\＆O | 103 |  |
| niladel．\＆E | 2 | 25 | 1st mort．68．．．．．．．．．．．1905，J\＆J |  |  | Pitts．\＆Conn．， 5 g．．．1925，F\＆A | 112 | 113 |
| utland |  | 72 | 2d mort．68．．．．．．．．．． 1902 | 1104 | 析 |  |  |  |
| Puthe |  | 72 | Ogden．\＆L．C．，Con．68．．． 1920 | 10619 | 107 |  | 110 ${ }^{\text {a }}$ |  |
| Preferred．．．．．．．．．．．．（Bal．） 10 |  | 13948 |  | 1104． | ${ }_{112}^{22}$ | CapeF．\＆Yad．， | 58 |  |
| Pest End | 70 |  | 2d，5s．．．．．．．．．．．．．．．．．－1898，F\＆A | $1{ }^{1}$ | 101 | Series C．， 6 g |  |  |
|  |  |  |  |  |  | Cent． O |  |  |
| est Jersey ．．．．．．．．． | 51 | 513 | Atlantic | 101 | $103{ }^{10}$ | City \＆ |  |  |
| est Jersey \＆Atlan． |  | 27 | Belvidere Del．，1st，68．．1902，J\＆D |  |  | Charl．Col．女Au | 107 |  |
| estern N．Y．\＆Penn |  |  | Buffalo Ry．con．1st，5s．．．．．1931 |  |  | Col．\＆Greenv．，1st 5－63．1917，J \＆J |  | $112{ }_{89}$ |
| Preferred．．．．．．．．．． |  | 25 | Catawis8a，M．，78．．．．．1900，F\＆A |  |  | Ga．Car．\＆Nor．18t 5 g．．1929，J ${ }_{\text {ctu }}$ |  |  |
| orc＇st．Nash．\＆Roch． | 120 | 130 | Citizens＇St，Ry．of Ind．，con．58．1933 |  | 8918 | ror | 111 |  |
| Miscellaneous． |  |  | Columb． | 100 |  |  | 3 |  |
| Allouez M Min＇g，asst pd（ Bosto |  | $1 \cdot 00$ | C | 100 |  | Series | 116 |  |
| Atlantic Mining．．．．．． |  | 16 | Consol．Tract．of N．J．，1st， 5 s． 1933 | 84 | $84^{1 / 4}$ | $4188$ |  |  |
| Bay state Gas | 114 |  | Del．\＆B＇d Br＇k，1st，78．1905，F\＆A | 126 |  | Piedm．\＆Cum．，1st， 5 g．1911，F\＆A 1898 J \＆ |  |  |
| entennial Mini | 1 | 5 | Elmir．\＆Wi | ${ }_{11924}^{109}$ |  | Pitts．\＆Conneels． |  |  |
| ort Wayne Ele |  |  |  |  |  |  | 112 |  |
| Franklin Mining | 151 | 16 | H |  | 106 | 2 d Series | 115 | 1 |
| Frenchm＇n＇s |  |  |  | 11149 |  |  |  |  |
| Ilinois steel |  |  |  | 硅 |  |  | 103 |  |
| arsarge |  |  | － | 105 |  | 5th |  |  |
| Pullman Palace Car．${ }^{\text {Ofers }} 100$ | 172 | 173 | Leh |  |  |  |  | 11. |
| Pennsylvania Steel．．（Phila．）． 100 |  |  |  | $135{ }^{1 / 4}$ |  | Wilm．Col． | 113 |  |
| Preferre |  |  | Consol．6．．．．．．．．．．．．．．1922，J\＆D | 122 | 122 | W |  |  |
| aincy Minm | 129 | $\left\lvert\, \begin{aligned} & 118 \\ & 131 \end{aligned}\right.$ | Newark Passenger，con．5s．． 1930 |  |  | Baltimore |  |  |
| ater Po | －90 | 1．00 | Gen．M．79．．．．．．．．．．．．． 1903 ，J d J |  |  | Exchang | 105 | 05 |
| Westingh．Elec．\＆M．． | $32{ }_{8}$ |  | Pennsylvania gen．6s，r．． 1910 ，Var | 13 |  | Virginia |  |  |
| Prel．，cumulative．＂ |  |  | C |  |  | Funded debt，2－3 |  |  |
|  |  |  | C |  |  | Chesapeake Gas， 6 |  |  |
| 2 2 d－48， |  | $23^{24}$ |  |  |  |  | 107 | 107 |
| ton United（fas 18t $58 .$. | － $811_{8}$ | $82$ | Con，58．．．．．．．．．．．．．．．1939，Ad | 108 | $8{ }_{9}$ | Fonitahla |  |  |

NEW YORK STOCK EXCHANGE PRICES (Continued)-ACTIVE BONDS JUNE 7 AND FOR YEAR 1895。

| Rallroad and Miscel. Bonds. $\frac{1}{1}$ | OlosingPrice June 7. | Range (sales) in 1895. |  | Railroad and Miscel. bonds. | Inter't Period | Olosing June 7 | Range (sales) in 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | Highest. |  |  |  | Lowest. | Highes |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | r. | . |
|  |  | 1 | $a y$ |  | M \& D | 100 |  | $\begin{aligned} & 104 \text { Jan. } \\ & 1031_{2} \text { May } \end{aligned}$ |
| Atl. \& Pae - Guar. |  |  | 50 |  |  |  | ${ }_{4} \mathrm{Apr}$. |  |
|  |  | $2{ }^{24} 4 \mathrm{Mar}$. | 10 | Mo |  |  |  |  |
| 00 | 10312 | ${ }_{2}$ Mar. | 106 May |  |  |  |  |  |
| Unio | 111 | 109 Jan. |  |  |  |  | 9818 A | 102 |
| 2 c |  | 10 |  | Nat' |  |  |  | 98 June |
| Oent.Ga.--8.\&W.1stcon.58. 1 |  |  |  |  |  |  |  |  |
| N | Q - J 11 |  |  | 1st, coupo |  |  |  |  |
| Consol., 7s...... | ${ }_{11712}^{120}$ | 111 Mar. | 121 Jan. |  |  |  | $115{ }^{12}$ May | Apr. |
| Leh.\&W.B. |  | $1013_{4}$ Mar. | $108 \text { Jan. }$ |  |  | 1171 | $113{ }^{1} 8 \mathrm{Apr}$. | $119 \text { Jan. }$ |
|  |  | ${ }^{85} 11_{4}$ Apr. | $114{ }^{92}$ |  |  |  | $8 \mathrm{Fe} \mathrm{\theta}$ | $\begin{aligned} & 1061_{4} \text { June } \\ & 10412 \text { Mar. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
| Ches. \& Ohio.-Ser. A, 6 g. 1908 A |  | 117 Apr | 12 |  |  |  |  |  |
| Mortgage, 6 g .......... 1911 A | ${ }^{11712}$ | $116{ }^{1} 2 \mathrm{Apr}$. | 120 Mar. |  |  | ${ }_{\star}^{117} 17$ | $113{ }^{1} 4 \mathrm{Feb}$. | une |
| 1st consol | ${ }_{82}{ }^{1111_{2}}$ | $1031_{8}$ Mar. <br> $69{ }^{2}$ Mar. | $1111_{2}$ June $821_{2}$ June | $\begin{aligned} & \text { Y.Y.E.\&W, }-1 \mathrm{st} \\ & 2 \mathrm{~d} \text { consol, } \end{aligned}$ |  |  | $\begin{aligned} & 251_{2} \text { Mar. } \\ & 55_{8}^{5} \text { Feb. } \end{aligned}$ | $\begin{array}{ll} 134 & \text { May } \\ 171 & \text { May } \end{array}$ |
|  | J ${ }^{\text {d }} 97$ |  |  |  |  |  | Fe | 131 Jan. |
| $2 \mathrm{con.,4kg} 1989$ |  |  |  |  |  |  |  | 14734 June |
| Le |  |  |  |  |  |  |  |  |
| Bur |  |  |  |  |  | ${ }_{99} 110$ | 10912 June | 13 May |
|  | $\begin{aligned} & 1015 \mathrm{~F} 8 \mathrm{a} . \\ & 1044_{2} \mathrm{~b} . \end{aligned}$ | ${ }_{9818}^{9818 \mathrm{Mar} .}$ |  |  |  | 116 |  |  |
| Oonvertible Denver Division | $\begin{array}{r} 1044 \\ 953 \end{array}$ | $93{ }_{2}$ Feb. | 1042 |  |  |  | $481_{g} \mathrm{Feb}$. | 70 Apr. |
| Nebraska |  |  |  |  |  |  |  | 1818 June |
|  |  | $115{ }^{12}$ Mar |  |  |  |  |  |  |
|  |  | 114 June | 11710 May | Coneral, |  | $41{ }^{2}$ | 49 | 44 |
| G |  | ${ }_{96}{ }^{1}$ Feb. |  |  |  |  |  |  |
| hicago \& Er | 91 | 77 Tr | 93 June |  |  |  | 37 Ja | 49 May |
| Income, 58.............. 1982 |  | 110 | 99 |  |  |  |  |  |
| ic. ${ }^{\text {c }}$ |  | ${ }^{9012} \mathrm{Ja}$ |  |  |  |  |  |  |
|  |  |  | 128 May | Ohio \& Miss.- |  | 10 |  |  |
| t, | J \& J $118^{4} 4$ b | M | $116^{3}{ }^{\text {a }}$ Jan. |  |  |  |  |  |
| $1 \mathrm{At}, \mathrm{Ch}$. \&P | J \& J 114 b . | , | 114 June | Ohio sout |  |  | Ma | n. |
| c. $\quad$ M |  |  |  | 8 |  |  | $9{ }^{3} 4$ | r. |
|  |  | 4 | 110 | Omaha \& |  | 3 | J |  |
| minal | 11 | $1081_{2}^{1} \mathrm{Fe}$ | 11034 Ap | Oregonim |  |  | 96 Ju | $100{ }^{1} \mathrm{M}$ M |
|  |  |  | ${ }_{120}^{9312}$ J |  |  |  |  |  |
| Mil. \& Nor.-1st, con.,6s.1913 J |  |  | ${ }_{143}^{120}$ |  |  |  | 0634 Jan. |  |
|  |  |  |  | Pe |  |  |  |  |
| Coupon, g | 112 b . | 114 | 120 Jan | Peo. Dec. \& Ev |  | 103 |  |  |
| sinking fu |  | $06^{12} \mathrm{~A}$ | 110 | Evansv. Division, $6 \mathrm{~g} \ldots 1920 \mathrm{~N}$ |  |  |  | 9718 |
| nking fund, | M \& N *109 | $101_{2}{ }^{\text {M }}$ |  | 2 d mortgage, $5 \mathrm{~g} . . . . . . .1926$ |  |  |  |  |
|  |  | Ma | 10 |  |  |  |  |  |
|  | 01 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | M \& ${ }^{\text {c }}$ |  |  | Pittsbur |  |  |  |  |
|  |  | 122 |  |  |  |  |  |  |
| Chic. St. P. M. \& O.-6s.... 1930 J | 125 | 122 Feb |  |  |  |  |  |  |
| Cleveland \& Canton.-58.. 1917 J |  | ${ }_{122}$ F Jan. | ${ }_{122} 94$ May | t. L. |  |  | $1113_{4}$ |  |
| General |  |  |  |  |  | 5 |  |  |
| 0.c.C.\& St.L. |  | 74 M |  | General mort |  | 111 | 02 Ja | 112 June |
| Income, 48 |  |  | $27{ }^{2} \mathrm{~L}$ May | S |  |  |  |  |
| Coal \& |  | 92 | 95 Jan. | L. S |  | 76 |  | ${ }^{4}$ June |
| Val |  | $86{ }^{19}$ | 94 May |  |  |  | $16^{18}$ | ${ }^{3718} 18 \mathrm{May}$ |
|  |  |  |  |  |  |  |  |  |
|  |  | $12^{3}+\mathrm{May}$ | $115{ }^{1} 2$ | ${ }^{\text {con }}$ |  |  | ${ }^{1151512}$ |  |
| 1 st cons |  |  | 8818 June |  |  |  |  |  |
| ul. So. ${ }^{\text {a }}$ |  |  | $99^{1} 2$ Jan. | $\begin{aligned} & \text { Montana Exten } \\ & \text { San Ant.\& A.P. } \end{aligned}$ |  |  |  |  |
| Ft.W. \& ${ }_{\text {Gail }}$ |  | $\begin{array}{ll}65 & \text { Feb. } \\ 90 & \text { May }\end{array}$ | 4 Jan. | $\left.\right\|_{S a} ^{s a z}$ |  | 6514 | ${ }_{2}^{2} \text { Jan. }$ | ${ }^{34} \text { May. }$ |
| Gal |  | 90 May |  | Sa |  |  |  |  |
| Hous. |  | 61 Jab . | ${ }_{71}{ }^{312}$ June |  |  |  |  |  |
| Hous. |  |  |  |  |  |  | 1091 |  |
|  |  |  | 10018 June | 1st consol., |  |  |  | 93 May |
| Int | 11 |  | 120 Apr. | acitio, |  |  | ${ }^{913}$ |  |
|  |  |  | 7912 May | E. Ten |  |  |  |  |
| Kina Co Elev - 1 sto ${ }^{\text {a }}$ |  |  |  |  |  |  |  | 14 June |
| clede |  | $\begin{aligned} & 68{ }^{68} \mathrm{Jan} . \\ & 90 \mathrm{Feb} . \end{aligned}$ |  | E. 7. |  | 107 | $1024{ }_{4}{ }^{1}$ | 10734 May |
| ke Er |  | d | 117 May | Georg |  | 113 | $1071{ }_{2}^{1} \mathrm{M}$ |  |
|  |  | 116 Ap | 118 Jan. | Knoxv. |  | 1144 b . | $111^{2} \mathrm{Ma}$ |  |
| Cons |  |  | 1241 May | Rich. \& Dan |  |  | J | $1211_{2}$ June |
| Long Island |  | Fe | ${ }_{99}^{119{ }^{12} \mathrm{M}}$ | West. No.Ca |  |  |  |  |
| General mortga |  |  | ${ }_{110{ }^{9}{ }_{4} \mathrm{M}}$ | Tenu.C. ${ }_{\text {Birmingham }}$ Di |  |  |  | ${ }_{923}{ }_{4}$ May |
| $\begin{aligned} & \text { ouis. \& Nash.-Cons., 7s.1 } \\ & \text { N.O. \& Mobile, 1st, } 6 \mathrm{~g} .1 \end{aligned}$ |  |  |  |  |  | 911 |  |  |
|  |  | $103 L_{9}$ Mar. | 104 Jan. | d, income |  |  | $21^{12} \mathrm{Ja}$ | 3178 May |
| ne | 11 |  | $119{ }^{12}$ May | Ann Ar. | * |  | Ma | 82 Jan. |
| num |  | $71{ }^{112}$ Mar | $82{ }^{12} \mathrm{May}$ | Toledo \& |  | $1111_{2} \mathrm{~b}$. | $107{ }^{19} \mathrm{~F}$ Feb. | $111{ }^{12}$ June |
| ash |  | 79 Jan. | Jan | Tol. St. L. |  |  |  |  |
| Kentuc |  | 83 Jan. | ${ }_{1131} 90 \mathrm{Ma}$ | Union Pain |  |  | ${ }_{89}{ }^{\text {M }} \mathrm{Ma}$ |  |
| uis. N. |  | ${ }_{93}{ }^{12}$ Feb. | 10138 | co |  |  | 39 |  |
| uis | 1008 a. | 55 Feb. | ${ }_{56} \mathrm{Ma}$ | Gold 68, ool. trus |  |  |  |  |
| hattan con | 100 | 96 Jan. | $100{ }^{14} \mathrm{Ma}$ | Kan. Pa |  | 1073 | 1031 | 08 |
| ro. El | 122 | $118{ }^{12} \mathrm{Ja}$ | $121{ }^{12} \mathrm{Ap}$ | ren |  |  |  |  |
| , |  |  |  | Oregon |  |  |  |  |
| Onsol. |  | $106{ }^{12}$ June | 10918 | U.P.Den. \& Gulf |  |  | 32 Fe |  |
| L | 129 | 12719 May | 131 Feb | U. S. Cora.-1st |  |  |  | , |
| Exten, \& Imp., 5 g....... 1929 |  | 109 Ap | 115 Jan. | Virginia Mid.-G |  |  |  |  |
| O.K. \& E. , -18t $58, \mathrm{~g}, \mathrm{gu} .1942$ |  |  | ${ }_{881}{ }^{\text {maj }}$ | W |  |  |  |  |
| K. \& Texas.-1st, 48, g. 1990 |  | Fe |  |  |  |  | 10244 | 10 |
|  |  |  |  |  |  |  | 23 1. Ja |  |
|  |  |  | 110 Ma | West. Un. Tel.-Col. |  |  |  |  |
|  | 10 |  |  | Wisc. Cent. Co.-1st, 5 g. 1937 |  |  |  | $57^{7} \mathrm{M}$ |

NOTE.-" b " indicates price bid; " a " price asked; the range is made up from actual sales only. * Latest price this week. $\dagger$ Trust receipts.
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-JUNE \%.

| SECURITIES. | Bid. | Ask. | gECURITIES. | Bid. | Ask. | SECURITIES. | B1a. | A8k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  | Baltimore \& Ohio-(Con.) |  |  | Buft. Roci, \&\% Pitts,-Gen., 5s. 1937 | 9634 |  |
|  |  |  |  | 1114 | --... |  | 117 | 118******* |
| stock Exchange Prices.) |  |  | W. Va. \& +itts.-1st, g., $58 . .1990$ |  |  | Burl Ced. Rap. \& No.-1st, 5s. 1906 | $105{ }^{5}$ | 107 |
| Alab ma Mid. - 1 at, ${ }^{\text {c, }}$ guar. 1928 | *92 |  | B. \& O. S. W., 1st, g., 4 Lss... 1990 | 110 |  |  |  |  |
| A. T. \& S. F F - 2 d, 4s, 4 , class B. 1989 |  |  |  | 103 |  | Iowa C. \& West. -18t, $78 . .1909$ | 106 | 107 |
| Chioagd. M1d. $1 \mathrm{st}, \mathrm{f} .6$ bs......... 1936 | *71 |  | Ak, © Ch. Junc.-1st,g,5s,gu. 1930 | +101 | 102 80 | Oed. Rap. I. F. \& N., 1st, 68.1920 | 103 |  |
| Atl. PPac.-2d W. D.,gu. 68.1907 | $+115$ |  | Brooksw ck \& W'n-18t, g. $4 \mathrm{~s}, 1938$ |  |  |  |  |  |



| RIT | B1a. | sk. | SECURITIES. | Bid. | AsE. | IE8. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cent. RR, 8 Bank. |  |  |  |  |  |  |  |  |
| Cent. of N.J.-Cont. deb., 6s. 1908 |  |  | Ft. Worth \& R. G.-1st g., $58 . .1928$ | *96 | 62 | Norfolk\& We | 110 | i15. |
| Gold bonds, | 10 |  | Gal. Har. \& San Ant.-1st, 6s. 1910 | 9 |  |  |  |  |
| old bor | $104{ }^{1}$ |  | 2d | 100 |  | A | 70 |  |
| San Joaquin | 105 |  |  |  |  |  |  |  |
| Mort. gold | 93 |  | Ca. So. \& Fla.-1st, g. 6s..... 1927 |  |  | Clinch Val, 1st 5s........... 1957 | 55 | 63 |
| Cal. \& O. Div., ext., \%. 5 s ... 1918 | 106 |  | G. B. W. \& St. P. -ist, con. 5 s. 1911 | +50 |  | Scioto Val. \& N. E.-18t, 48, 1990 | 79 | 791 |
| est. Pacific-Bonds, $68 . . .18189$ | 106 |  |  |  | ${ }^{6}$ | hio \& Miss- -2 d consol. 7 s ... 1911 | 118 |  |
| No. Railway (Cal.)-18t, 68.1907 |  |  | Housatonic-Cons. gold 5s.... 1937 | $\begin{aligned} & 120 \\ & 113 \end{aligned}$ |  | Spring.Div.-1st7s.......... 1905 |  |  |
| ces. \& 0 . | 10718 |  | H.Haven\&Derby, | 115 |  | ( General 5s.................. 1932 |  |  |
| ralg Valley-1st, g., 5s... 1940 |  |  | 1st g., 5 s (int. |  |  |  |  |  |
|  |  |  | Con | 10328 | 106 | Oregon \& Califor.-1st, 5s, g. 1927 |  |  |
| C ies. O. \& So.West. -1st 6s, g. 1911 |  |  | Debent. 6s, prin. \& int. gtd. 18 | 85 | 90 | Oreg. Ry \& Nav.-Col.tr. g. 5 s. 1919 |  |  |
| 2d, 68.............. .... . 1911 |  |  | Debent. 48, prin. \& int. gtd. 1897 | 78 | 84 | Fenn-P.C.C.\&St.L.Cn.g.4198A1940 | 18 |  |
| deago |  |  | Illinois Central-1st, g., 48 .... 1951 | $110$ |  | Do do Series B...... |  |  |
| jeago \& Louis. \& |  |  |  | $\begin{aligned} & 103 y_{4}^{4} \\ & 1022_{8} \end{aligned}$ | 103 |  | ${ }_{141} 115$ |  |
| $2 \mathrm{~d}, 7 \mathrm{~s}$ |  |  | Cairo Bridge-48. |  |  |  | 138 |  |
| L | 107 |  | Springf. Div.-Co | 103 |  |  | 129 |  |
| Miss.R. Bridge-18t, 8. f., 6s. 1912 |  |  | Middle Div.-Reg., 5s....... 1921 | 111 |  | Ch.St.L. 8 | *114 |  |
| Ohle. Burl. | ${ }_{*}^{10}$ |  | C. St. L. \&N. O.-Ten. 1., 7s. 1897 | $107{ }^{18}$ |  | Clev. \& P. | 116 | 118* |
| B o. Burling. \& Q.-5s, 8. f.. 1901 | 1042 |  | Gold, 5s, coupon .......... 1951 | ${ }_{\text {- } 1197}{ }^{107}$ |  | St. L. V. \& T. H. -1 st, 6s., 78. 1897 |  |  |
| Io *a Div.-Sink. fund, $5 \mathrm{~s} . .1919$ | $1071_{8}$ |  | Memp, Div., 1st g. $48 . . .19 .1951$ | *95 |  |  |  |  |
| sinking fund, 48 |  |  | Ced. Falls \& Minn | 120 | 140 | 2a, guar., 7s............... 1898 | ${ }^{1} 1_{8}$ |  |
|  | 87-1. |  | Ind. D. \& Spr.-1st <br> Ind $\& W-2 d, 5 s$ |  |  |  |  |  |
|  | -112 ${ }^{\text {¢ }}$ | 113 | Ind.D. \& W. $-2 \mathrm{~d}, 5 \mathrm{~s}, \mathrm{~g}$., |  | 8 | Peo. \& E.-Ind |  |  |
| 7 | 118 | 122 ¢ |  | $\begin{array}{r} 81 \\ +93 \end{array}$ |  | Peoria \& Pek. Union-18t, 6 s .1921 | 113 |  |
| it, 78, |  | 25 | Int. \& G. N'n. - ${ }^{\text {d, }} 48$ s, g .... 1921 | 32 | 35 | 2d mortg., 412s............. 1921 | 68 | $7{ }^{-*}$ |
| 18t | 117 | 10 | Kings Co.-F.El.,1st, 5 , g.,gu. A. 1929 |  |  | Pitts. Cleve. \& Tol.-1st, 6s.,. 1922 |  |  |
| $1 \mathrm{st}$, I. \& | 1184 | 1228 | Lake Erie \& West. - 2 d g., 5 s. 1941 |  | 10512 | Pitts. \& L. Er. - 2d g. 5s, "A"" 1928 |  |  |
| 1 1st, | 12 | 126 | L. 8. \& M.Sou-B. \& | ${ }^{+1084}$ |  | Pitts. Me. K. \& Y.-1 st 6s...... 1932 |  |  |
| 1st, I. \& D. Extension, 7s... 1908 |  |  | Det. M. \& T. -1 st, 7s....... 1906 |  |  |  |  |  |
| 1st, La C. \& Dav., 5s........... 1919 <br> ist, H. \& D., $7 \mathrm{~s} . . . . . . . . . . . . . ~$ | $\begin{aligned} & 18^{148} \\ & 12738 \end{aligned}$ | 123 | Lake Shore-Div. bonds, 7s. 1899 Kal. All. \& G. R. -1 st gu. 5 s. 1938 | 1114 | 112 | Pitts. Shen. \& L. E. -1 st,g.,5s. 1940 | 85 |  |
| 1.8t, H. \& D., 5s.............. 1910 | 10 |  | Mahon'g Coal RR. - | *11534 |  |  |  | 78 |
| Chicago \& | 118 |  | LehighV.,N.Y.-1st | 103 | $103{ }_{4}$ | Pitts. Y'gst'n \& ${ }^{\text {a }}$. -1 | $105{ }^{18}$ |  |
| Mineral Point Div. | 1064 |  | Lehigh V.Term. ${ }^{\text {-1 }}$ | ${ }^{\text {* } 109788}$ | 112 | Pres. \& Ariz. Cent.-1st, 6s, g. 1916 |  |  |
| C. \& L. Sup. Div., 5s........ 1921 | 106 |  | Lehigh V'y Coal-18 |  |  | 2 d in |  |  |
| Fargo \& 80uth., |  |  | 1,itchf. Car. \& West.-1st 6s. g. 1916 |  |  | Rio Grande so. |  |  |
| inc. od |  |  | Little Rock \& M. -1 st , $5 \mathrm{~s}, \mathrm{~g} .11977$ |  |  | 8t |  |  |
| Dakota \& Gt, fout | -107 |  | Long Islan | 109 |  | 7 |  |  |
|  |  |  | Ferry, |  |  | 4 | 3 |  |
|  |  |  | N. Y \& R'way B. - 1 et, g. 5 s . 19 | $102$ |  |  | 4 |  |
| Des M. \& Minn. 1 |  |  |  | 3715 | 43 | Chi.st.L. \&Pad. -1st,gd.g. 5 s 1917 | $100{ }^{\circ}$ | $102{ }^{-1}$ |
| Lowa Midland-1st, | 118 |  | N.Y.\&Man.Beach.-1st, 7s, 1897 | +100 |  | Louis So.-1st, gd. g. 4s. 1931 |  |  |
| Peninsul |  |  | N.Y.B.\&M.B.-1st con. $5 \mathrm{~s}, \mathrm{~g} .1935$ | - 100 |  | 31 | 0 |  |
| Ohic. \& Milwaukee- | 111 |  | Brookl'n\&Montauk-1st,6s. 1911 |  |  | . \& Shawt.-1st g. 4s.... 1932 | 8 |  |
| Win. \& St. P | 127 |  |  |  |  | St. | 115 |  |
| Mad-1st | 114 |  |  |  |  |  | 95 |  |
| C. F. \& $\mathrm{St}^{\text {P }} \mathrm{P}$ | 107 |  | Louis.Evans.\&St. L. -Con.58.1939 | *35 | 36 | 1st, trust, gold, 5ss............. 1987 | *77 |  |
| (erthern Ill.-1st, 5s..... 1910 | 10848 |  | Louis. \& Nash.-Cecil. Br | 1074 |  | Kan. Ci |  |  |
| Ch.R.I.\&P-D.M.\&F.D.1 1 st 48. 1905 |  |  | E. H. \& Nash.-1st 6s, g.... 1919 | 113L |  | Ft. S. \& V. B. Bg. -1st, 6s... 1910 | 100 |  |
|  |  | 60 | Pensacola Division, 68..... 1920 | '102 |  | Kansas Midland-1st, 4s, g. 1937 |  |  |
|  |  |  | St. Louis Division, 18t, 68... 1921 | $12 \pm$ |  | 8t. Paul \& Duluth-1st, 5s.... 1931 |  |  |
| hic. 8 St . P |  | 102 | Na, |  |  | 2 dm | 2 |  |
| Chie. St, |  |  | Nashy. \& Decatur-1st, 7s.. 1900 | $112{ }^{5}$ |  | St. Paul Minn \& M.-1st, 7s.. 1909 |  |  |
|  |  |  | 10-40, gold, 68 $\qquad$ | ${ }_{108}^{108}$ |  | 2d mort., 6s.... <br> Minneap. Union | 117 |  |
| General mortgage, 6s....... 1932 |  | 11742 | 50-year 5s, g.,................. 1937 |  | $99{ }^{1}$ | Mont. Cen.-1st, | 1151 |  |
| Oin Ham. \& D. | *115 |  | Pens. \& At. -1 | 102 |  | 1st guar. g | - | $10{ }^{*}$ |
|  |  |  |  | , |  | East | 21 |  |
| Oin. D. \& Ir'n-18 | 10319 | 105 | Lou.N.Alb. \&Ch.-Gen.m.g.58. 1940 | 71 | 4 |  |  |  |
| Clev. Ak. \& Col.-Eq. \& 2 d 6 |  |  | Manhattan Ry.-Cons. 4s..... 1990 | 100 |  | San Fran. \& N. P.-1st, g., 5s. 1919 |  |  |
| C.C.C. \& St. L., Cairo div. -4 s | - 90 |  | Memphis \& Charl.-6s, gold.. 1924 |  |  | Southern Ra |  |  |
| st.Lou. Div. - 1 stcol.ts't4s, g. 1990 | 92 |  | 1st con. Tenn lien, $7 \mathrm{~s} . \ldots \ldots . .1915$ |  | 110 | Alaoama Cen |  | 11313 |
| 8pring.\&Col.Div. -1 s |  |  | Mexican Cent. Consol.-4s, g. 1911 |  |  | Atl. \& Char. | 03 |  |
| White |  | 89 | 1st, cons, income 3s, g. .... 1939 |  |  | Income, | 100 |  |
| Cin.Wab. 8 d |  |  | Mex. International-1st, 4s,g. 1942 | +70 |  | Colum. \& Green | 106 |  |
| Oin. I. Bt. L. \& C. $-18 \mathrm{t}, \mathrm{g}$, 48. 1936 |  |  | 2d, |  |  | -iblar | 09 |  |
| Consol, |  |  | 2d, income, 6s, "A",'- |  | 35 | Rich. \& Dan.-Eq. s. f. g. 5s. 1909 |  |  |
| Cin.San. \& Cl.-Con. $\text { Col.Cin. \& Ind. }-1$ |  |  | 2d, income, $6 \mathrm{~s}, ~ " \mathrm{~B}$ "....... 1917 Michigan Central-6s... 1909 |  |  | Deben. 5 s , stamped | 974 | 9818 |
|  |  |  | Michigan Centr Coupon, 5 .... | -115 |  | Vir'a |  |  |
| Cin.\&Epr.-1st. |  | i17. | Mortgage 48..................... 1940 |  |  | Seri |  |  |
| Cleve |  | 10819 | Bat.C.\&Strgis.-1st,3s,g.gu. 19 |  |  | Series D, |  |  |
| Cleve \& Ma |  |  | Mil.L. S.\& | 104 | 107 | Series E. 5 |  |  |
| Del. Lack. \& W. | 13018 |  |  | -126 ${ }^{\text {de }}$ |  |  |  |  |
| Syra. Bing. \& N. Y. -1 |  |  | Ashland Division-18t, 6s .. 1925 | * $125{ }^{\text {c }}$ |  | Wash,0.\&W.-1st cur.gu.4s. 1924 |  |  |
| Morcis \& Essex-1st, 7 |  | 141: | Minn.\& St. L. -1 st , g. 7s...... 1927 | 135 |  | Ter.RR.As'n of St.L.-1st, $44_{\text {gs. }} 1939$ |  |  |
| conds, 78 | 116 | 117 | Iowa Extension, 1st, 78..... 1909 | ${ }^{*} 122$ | 124 | Texas \& New |  |  |
| 76 of 187 | 139 |  | Southwest Ext.-1st, 78..... 1910 |  | 12318. | sadine Di |  |  |
| 1st, con. | 139 | 141 | Pacific Ext.-1st, 6s....... 1921 | *118 |  | Consol. 5s, g................. 1943 | *94 |  |
| D \& H.Can.- Pa. iv.,.ooup.7.7. 1917 |  |  | Minn. \& Pao.-18t mortg., 58.1936 |  |  |  |  |  |
| A bany \& Susq.-1, ${ }^{\text {st, gu.,7s. } 1906}$ | 125 |  | Missouri Kans |  |  | Third Avenue |  | 9 |
| 1st, cons., gua | 1187 | 19 | Mo.K.\&T.of Tex. 1st,gu.5s.g. 1942 | 82 ¢ |  | Toledo A. A. \&t G ${ }^{\text {T }}$ | 8 |  |
| Re 3s. \& Sar.-1st, coup., 78.1921 * | 142 |  | Kansas City \& P., 1st, 4s, g.. 1990 |  |  | Tol. A. A. \& Mt. | $\times 78$ |  |
| Jenver City Cable-1st, 68...1908 |  |  | Dal. \& Waco-1st, 5s, gu.... 1940 | ${ }^{6}$ |  |  |  |  |
| Deav. Tramway-Cons. 6s, g. 1910 |  |  | Missouri Pacitio-Trust 58...1917 | 04 | 78 | T.\&O.C. - Kan.\& M., Mort. 48.1990 | $7 \overline{7}_{8}$ |  |
| Metropol. Ry- |  |  | 1st coll., 5s, g............- 1920 |  |  | Tol.P.\&W.-1st 4s, ino.f'd.cou.July | $73$ | 731 |
| Denv. \& R. G.-Imp., g., 58...1928 | 84 |  | St L. \&I. M,--Ark.Br.,1st, 7 s .1895 Mobile \& Ohio-1st ext, $68 . .1927$ |  |  | Ulister \& Del.-1 |  |  |
| Det.M. \& M.-L. g. 3 \&s, ser.A. 1911 | $2{ }^{\circ}$ | 23 | St. L. \& Cairo-48, guar . . 19 |  |  | ni |  |  |
| Culuth \& Iron Ran | 96 | 4 | Morgan's |  |  |  |  |  |
| Erie -18t, extended, 7 | 106 |  | 18t, 7s....................... 191 | 12 |  | Collateral |  |  |
| 1. extended, 5 |  | $115{ }_{2}$ | Nash. Chat. \& St. L. - 2 d d, $6 \mathrm{6s.}$. |  |  | Colla ${ }^{+e r a l ~} \mathrm{Pr}$ |  |  |
| 3d, extende | 108 |  | N. O. \& No. E.-Pr. 1., g., 6s.. 1915 | i11 |  | Kansas Pacitio-1st 6s, g.... 189 | 1064 |  |
| 4 th, extended, | 1142 |  | N. Y. Central.-Del. S. 48.... 1905 | 1024 |  | 1st, 6s, g................... 1896 | 107 |  |
| 5 lin , extended, | 10 | $102{ }^{24}$ | N. J. Junc-Guar. 1st, 48...1986 | *102 |  | C. Br. U. P -F. c., 7s....... 1895 |  |  |
| list, con., g., | 106 |  | Beech Creek-1st, gold, $4 \mathrm{4s..1936}$ Osw. \& Rome-2d, $5 \mathrm{~s}, \mathrm{~g} . \mathrm{gu}^{\text {a }} 1915$ |  | 107 | Atch. Col. ${ }^{\text {A }}$ |  | 4219 |
| N. ${ }^{\text {P }}$ \& E.-1s |  |  | Utica \& BI. Riv. -48, g.,gu. 1922 | *104 |  | Utch. Lin. \& Col.-1st,g.,5s. 19 |  |  |
| Q.Y.L.E.\&W.-Fıd. 00u. 58.1969 |  |  | N. Y. \& Put.-1st, .., 4s. gu. 1993 | 100 |  | Oreg.S.L. \& U.N.,col.trst.,5s. 1919 |  | 50 |
| Col. trust, 68............. 1922 | 105 | 110 |  |  |  | Utah \& North.-1st, 78....... 1908 | 100 |  |
| suff. \& 8 . W.-Mortg. 6s..... 1908 Jefferson-1st, gu. g. 5s ..... 1909 | 110 |  | N. Y. \& Northern-1st, g. 5s.. 1927 <br> N. Y. susq. \& West.-2d, 41 es 1937 | $11{ }^{16}$ |  | Gold, 5 s $\qquad$ 1926 |  |  |
| Jefferson-1st, gu. g. 5 s ..... 190 <br> Coal \& RR.-68.................. 19 |  | 10218 | N. Y. susq. \& West.-2d, 4 4 ss. 1937 Gen. mort., 5 s , g............. 1940 |  | 76 | Utah Southern-Gen., 7s .. 1909 Exten., 1st, 7s............... 1909 |  |  |
| Dock $\&$ Impt, 1 st 6 |  |  | N. Y. Tex. \& Mex.-1st, 18.1 gu. 1912 |  |  |  |  |  |
| reka springs-18t |  |  | North'n Pacific-Divid'd sorip ext. | *56 | 58 | Wabash-Debenture, Ser. A.. 1939 |  |  |
|  | *110 |  | James River Val. -1st, 6s...193f |  |  | Debenture, Series B........ 1939 |  |  |
| st, general, g., 58 ............. 1942 |  |  | Spokane \& Pal.-1st | ${ }^{*} 73{ }^{1} 1_{8}$ |  | Det. \& Chic. Ext | 8 | $100$ |
|  |  |  | St.Paul \& N. P.-Gen., 6s..1923 | 120 |  | st |  |  |
| Ev. \&Rieh. -1st gen.5s,g.gu. 19 |  | 95 | Duluth\&M anitoba-181,g.6s1936 |  | 80 | L.K.C. C.\&N, - |  |  |
| Tans. \& Indian.-18t, cons.. 19 |  | 95 | Dul.\&Man Dak.Div.-18t6s.1937 |  | 80 |  |  |  |
| Fint \& P. Mara.-Mort., 6s... 1920 |  | 15 | Cœur d'Alene-1st, 6s, gold 1916 |  |  | Wheeı.\&L.E.-1st. 5s, gold ...1926 | 1023 | 04 |
|  |  | 894 | Gen, 1st, g., 6s..........1938 Cent. Washington-1st,\%.,6s.1938 |  |  | Extension \& Imp, g., $5 \mathrm{~s} . . . .1930$ |  |  |

No price Friday; these are the iatest quotations made this weok. Hor niscell neous and Unlisted Bonds.-See 3d page preceding.

## 7nuestment

## fixiluad gintelligence．

## RAILROAD EARNINGS．

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

| AD | Latest Earnings Reporteá． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 189 | 189 | 89 |
|  |  | $31$ |  |  | $9$ |
|  |  |  |  |  |  |
| Allegheny V | April | 206，955 | 170，260 |  |  |
| Atoh．T．\＆ |  | 563，759 | 49 | 0．720，249 | 0，627．465 |
|  |  |  |  |  |  |
| Atlantiod | 34 |  |  |  |  |
| $\mathrm{Ag}^{\text {g }}$ |  | 760 |  |  |  |
| ant | Ma |  | 36 |  |  |
| lan．\＆D | 4th |  |  |  |  |
| \＆ N |  |  |  |  |  |
| tO．East |  |  | ， 2 | 5，007，806 | 67 |
| We |  |  |  |  |  |
| T | ${ }_{4}^{\text {Apr }}$ |  |  |  | $\begin{aligned} & 6,335,545 \\ & \mathbf{2 , 4 5 0 , 2 0 7} \end{aligned}$ |
| Bangor\＆Ar |  |  |  |  |  |
| Bath \＆H |  |  | 1，5 |  |  |
|  |  |  |  |  |  |
| Broo | 4thw |  |  |  |  |
| Brun |  |  |  |  |  |
| Buff．Roch． |  |  |  | 1，153，688 |  |
| Bur．C．Ra |  |  | 10 | 1，441．895 |  |
| O |  | 665，00 | 473, | 6，021，948 |  |
| r． |  |  | ${ }_{2,6}$ |  |  |
| Centriof of |  |  |  | 3，7 | 79 |
| Centi |  |  |  | 3，70 |  |
| ntral P |  | 3，241 |  |  | $38$ |
| heraw． d D | March |  |  |  |  |
|  | 4th | 281.3 | 18 | 位 |  |
| Ches．O．ds so． |  |  |  |  |  |
| ， |  | 139．361 |  |  |  |
| ， |  | 2，333，14． | 2，49 |  |  |
| Chic．\＆Eas |  |  |  |  |  |
|  |  | 217 |  |  |  |
| 10．Gt．We | 4thwk |  |  | 1．196，503 |  |
|  |  | $\begin{array}{r} 71 \\ 2,13 \end{array}$ | $2,1$ | 8，17 |  |
| ie | 4t |  |  |  |  |
| ， | Ma | 1，167，2 | ， 3 | 5，638 |  |
|  |  |  |  | 1 |  |
|  |  |  |  |  |  |
| Choc．Okl． | Ma | 74.9 |  | 240 | 165，732 |
| Cin．Ga．$\otimes$ P |  |  |  |  |  |
| n． |  |  |  |  |  |
| n．J | 4t1 | 14，406 | 13.177 | （ |  |
| n． N .0 |  |  |  | 1，08： |  |
|  |  |  |  |  |  |
| N．Orl． | Apri |  |  | 427 |  |
| Ala．\＆Vich |  |  |  |  |  |
| k8． |  |  |  |  |  |
|  | Apri | 57 |  | 2，31 | 0 |
| Cin．Por |  |  |  |  |  |
|  | 4tuw |  |  |  |  |
| ev．Can |  |  |  |  |  |
|  | 碞 | 406， |  |  |  |
|  | ， |  |  |  |  |
| Lia |  |  |  | 位 |  |
| Midlan | thw |  |  | 498 |  |
|  | May． | 24，812 | 104. |  |  |
| Col．San | ${ }_{\text {thw }}$ | 14，3 |  | 309, |  |
| Colusa | Al |  |  |  |  |
| Crystal． Cumb＇l＇ |  |  |  |  |  |
| Denv．\＆ | 4thw |  |  | 2，616 | 2，526，690 |
| ns | 214wk | 26，5 | 21 | 441,2 |  |
| Det．\＆Macki | Ma |  |  |  |  |
| Duluth | 34 w | 42，5 | 30． | 5， |  |
| gin． | May | 91,3 | 6－86 | 456 | ＋ |
| Eureza |  |  | 4.6 | 14. | 15，654 |
| ．${ }^{\text {l }}$ | 4thw |  |  | 106 | 15，81 |
| ans． |  |  |  |  |  |
| FindlayFt | Ja1 |  |  |  |  |
| chburg |  | 575，8 | 542，320 | 2，155，9 | － |
| Flint \＆P．M | 3d w | 47，7 | 37，139 | 942， | 5 |
| d．Cnt．\＆Pe | $18 t \mathrm{wk}$ | 53.4 | 59,71 | 53. | 59 |
| At | ${ }_{\text {a }}{ }_{\text {athwk }}$ |  |  | 151， | 106,609 1.978 |
| $\xrightarrow[\text { Georgia }]{\text { RR }}$ | ${ }_{\text {April }}^{\text {Apwh }}$ | 28，910 | ， 2 | 495 |  |
| Ga．Car ${ }^{\text {a }}$ \＆ N | April | 51.8 | 50，56 | 26. | 17 |
| ．So．\＆F | Apri | 63.0 |  | 253, | 3 |
| Rap．\＆ | 3 d w | 37，4 | 29，5 | 761 |  |
| Craverse ${ }^{\text {cint }}$ |  | 8.933 |  |  | 142.540 19.633 |
| dis． | 3d ${ }^{\text {W／}}$ |  |  |  |  |
| Tot． | 3d | 49，202 | 18，568 |  |  |
| rand Trunk | Wk J | 323，431 | 311，21 | 6，887，1 |  |
| hic．\＆ | Wk May 18 |  | 51，51 | 998．7 |  |
| Det．Gr． | Wk May 18 | 17， | 17，63 | 336， | 35 |
| \＆ M ． |  |  |  |  |  |
| St．P．M．\＆M East of Minn． |  |  | 1 | 4，139 | 19 |
| Monta |  | ，137 | 144.8 | 03 |  |
| Tot．syste |  | 1，231 301 | 1，043，44 | 5，18 |  |
|  | A | ， |  |  |  |
|  | Apr |  |  |  |  |
| Hous． |  | 36，000 |  |  | 37，161 |
| Hume |  | 6，700 | ， |  |  |
| Illino | May | 1，605，2 | ，427， | ， 73 | 88 |
|  |  |  | 10，07 |  |  |
|  | 4th |  |  | 1，503．141 |  |
| 1 Interoc．（Mex |  |  |  |  |  |


| ROADS | Latest Earnings Reported． |  |  | to L |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1895. | 1894. | 1895. | 1894. |
|  |  |  |  |  |  |
| Towa Central．．．． |  |  |  |  |  |
| Iron Railw Jack．T．\＆ |  |  |  |  |  |
|  | April |  |  |  |  |
| anawha\＆ 1 | 4th |  |  | 53 |  |
| K．C．F．Scott \＆ |  | 67，226 | 74，179 | 1，640，596 |  |
| Mem．\＆B | $3 \mathrm{3d}$ | 18.604 |  |  |  |
| Kan．c．\＆B |  |  |  |  |  |
|  | 4thw |  |  |  |  |
|  | 4 4th |  |  |  |  |
| kuk \＆W Eris All．\＆ | 3d wk May | 5，347 |  | 123 | 142，65 |
| ri | 4thw | 100 | 86 | 1，398，439 |  |
| Lehigh \＆ H |  |  |  |  |  |
| Long | Apri |  | 290 |  |  |
| uis．Ev．\＆St | 4 th |  |  |  |  |
| uis | 4th | 498 | 490 | 7,5 |  |
| ， |  | 81 |  |  |  |
| L．\＆T | 4thwh |  |  | 154，62 |  |
| con \＆Birn |  |  |  |  |  |
| Manistique |  |  | 1，313 |  |  |
| Memphisd ${ }_{\text {dex }}$ | ${ }_{\text {4thwl }}$ | 249，0 | 280,011 | 3， |  |
| Mexican Int |  |  | 155 |  |  |
|  | 4th | 114，144 | 119，0 |  |  |
| x．No |  |  |  | 1，3 |  |
| exica |  |  |  |  |  |
| Mıuneap． |  |  |  | 675，92 |  |
| an |  |  | 263 | 4，36 |  |
| o． | 4th |  | 667 |  |  |
| entral |  |  | ${ }^{291} 9$ |  |  |
| Molvile | th |  |  |  |  |
| Mobile \＆ |  |  | 0. |  |  |
| Mont．\＆M |  | 105，000 |  |  |  |
|  |  | 387，1 | 364 | 1，505，497 |  |
|  |  |  |  |  |  |
| N．Jew Orsey |  | 25，885 | 24，33 |  |  |
| New Orl．\＆ N．Y．C．\＆H |  |  | 3，304 | 6，89 | 16，300，442 |
| N．Y．L．E．\＆ |  |  |  |  |  |
| Pa．\＆ |  | 548 |  | 1，438 |  |
| N．Y．Ont．\＆ | 4thwk | 121，344 | 121 | 1，40 | 1，3 |
| N．Y．susq．${ }^{\text {d }}$ |  |  |  |  |  |
| rfolk | 41 | 121.9 | 212 | 70 |  |
| rth＇n |  | 510 |  |  |  |
| cil | 4th | 444，3 |  | 57 |  |
| nee \＆ | $\frac{A p 1}{\text { An }}$ | 14 | 13 ， | 266， |  |
| io R | $\frac{1 \mathrm{th}}{\mathrm{Amp}}$ | 14 |  |  |  |
| Ohio southe | ， |  |  |  |  |
| nal | March |  |  |  |  |
| Rou |  | 251 | 319，513 |  |  |
| Rou |  | 5,205 | 4，76 | 19， |  |
| － | tthw |  |  |  |  |
|  |  | 46，9 |  |  |  |
| hila．\＆ |  | 7.740 |  |  |  |
| \＆ R |  | ． 619 |  | 6，348．712 |  |
| oal \＆Ir． |  | 1.673 |  | 7，190 | 40 |
| Total both |  | 22 | 2，903．314 |  |  |
| Pitts． M |  |  |  |  |  |
| tt．Sh | 4th w | 19，2 |  |  |  |
| Pittsb，\＆West | 4th |  | 35，9 |  |  |
| Pitts．Cl．\＆ C |  | 24.6 |  | 309，153 |  |
| Pitts．Pa． | 4thw | 11．268 |  |  |  |
|  |  |  |  | 1，015 |  |
|  |  | 108. |  |  |  |
| Quinoy |  | ${ }_{59}^{20}$ |  |  |  |
| h．\＆Pet |  | 28， | ${ }_{2 \times .716}$ |  |  |
| h．\＆Pet | Ap | 10. | 11，256 |  |  |
| io Gr．We | 3 d | 45， | 44 | 768 | 11，989 |
|  |  |  |  |  |  |
|  |  | 3，13 |  |  |  |
| St．L．Ken＇et \＆Bo． | $\stackrel{\text { April }}{\text { Anw }}$ | 3.000 | 1.828 | ， |  |
|  | 4thwk | 127.3 | 104，100 | 1，9 9 7，0 |  |
|  | 4t | 16 | 128,042 134,995 | $368,$ |  |
|  |  |  |  |  |  |
|  | 3 wk |  |  |  |  |
|  |  | 319 | 382．62？ |  |  |
| er．8ire |  |  |  |  |  |
| Pactio |  | 5，02 |  |  |  |
| 1. |  |  |  |  |  |
| Louis＇a West． |  |  |  |  |  |
| 仡 |  | 514 | 426，6 | 1，617．2 | 1，358．472 |
| ．T．\＆ M |  |  | 18.5 | 51.7 | 51，096 |
| ， | M | 142 |  | ${ }^{4} 512$ |  |
| tlantio sye | March．．．．．${ }^{1}$ | 1，196 | 98 | 7. | 3，0 |
| Hio ${ }^{\text {dy }}$ |  | 3，623，161 | 2．727 | 14，215 |  |
| Totac． |  | 3．623．161 | 820 | 4， |  |
|  |  | 225 | 181，026 | 61 | 503 |
| So．Pao．of N．M | M |  | 79，$\times 70$ |  | 221，736 |
| Northern R | Mar | 127 |  |  |  |
| Southern Ry | 4thw | 429，577 | 418.9 | 7,025 | 7，187．907 |
| 3taten LsL．R． | March | 78，117 | 67.8 |  |  |
| nymil．Bran | April | 1,619 | 2，0 |  |  |
|  | Apri | 1131 | 88, | 254， |  |
| t＇l both C |  | 14 | 169.3 |  |  |
| xas \＆ P | tthw | 163，054 | 149，1 | 2，677 | 2，5 |
| cax．s．Val\＆N | April | 3，320 | 3，6 | 14，5 |  |
| COI．A．A．\＆No | tthw | 26，2 | 25， | 414，244 |  |
| ＊Ohio | tthw |  | 23 | 621.440 360.15 |  |
| Col．P．\＆ | 3d wk Mas | 22，993 | 1. |  | 35， 34 |
| Tol．st．L．\＆K | thwkMas |  |  |  |  |
| Ulister \＆Del |  |  |  |  |  |
| Un．Pac．RR． |  | 1，07 | 1，07 | 2,986, | $\begin{aligned} & 3,124 \\ & 1,092 \end{aligned}$ |
|  |  |  |  | $992,1$ | $1,0$ |
| d．Is |  |  |  |  |  |
|  |  |  |  |  |  |
| Tot．st．J． | ${ }^{\text {thw }}$ Wk |  | $\begin{aligned} & 22,021 \\ & 24,000 \end{aligned}$ |  | $400,$ |
| Cont．${ }_{\text {a }}$ ch．Col． | thw | $13,000$ | $000$ | Ј9 |  |
|  | Marc | 25，409 | 37，328 | 68，006 | 96，09 |
|  |  | 1， | 1，791 | 4，577，889 |  |
|  |  | 57，135 | 63 | 821，702 |  |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1895. | 1894. | 1895. | 1894. |
| Un. Pac.-Con. Ft W'th \&D.C. | 4thwkApr. | $\stackrel{8}{81,311}$ | $\stackrel{\$ 8061}{ }$ | $\stackrel{8}{854,169}$ | $\begin{gathered} \$ \\ 349,938 \end{gathered}$ |
| Wabash ........ | 4thwkMay | 333,853 | 294.177 | 4,712,897 | 4,515,907 |
| Waco \& Northw. | March..... | 15,972 | 13,688 | 58,990 | -42,232 |
| West Jersey..... | April...... | 117,167 | 112,935 | 390,561 | 411.356 |
| W.V.Cen, \& Pitts | April....... | 91,376 | 86,310 | 313,053 | 3)3,976 |
| West Va. \& Pitts. | February . | 21,222 | 23,231 | 44,139 | 48,742 |
| Western of Ala.. | March | 41,385 | 40,041 | 120,617 | 128,974 |
| West. Maryland. | April...... | 92,586 | 91,649 | 355,547 | 324,830 |
| West. N. Y. \& Pa. | 3d wk May | 53,500 | 35,700 | 1,105,312 | 1,029,053 |
| Wheel. \& L. Erie | 4thwkMay | 24,485 $\mathbf{7 , 6 2 6}$ | 15,271 $\mathbf{5 , 4 8 1}$ | 482,985 | 460,795 26,844 |

Street Railways and Traction Companies.

| Roads. | Latest Earnings Reported. |  |  | an. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 189 | 1894. | 1895. | 1894. |
| Bridgep't |  | 23 | 12,238 | 102,770 | $\begin{gathered} \$ 1,896 \\ 41,8 \end{gathered}$ |
| Buffalo Ry | April | 134,402 | 120,592 | 501,589 | 461,026 |
| Cin Newp.\& | April | 45,959 74,202 | 36,243 64,209 | 165,967 264,393 | 132,625 |
| Cleveland Elec | April | 115,425 | 100,978 | 426,475 | 347,544 |
| Columb's St. Ry. | May | 55,077 | 49,367 | 239,101 | 213,949 |
| Denv.Con. Tram | April | 57,350 | 57,539 | 214,606 | 2 |
| Louisville Ry... | May | 114,246 | 107,403 |  |  |
| Lynn \& Boston. | May | 114,448 | 103,174 6,026 | 459,739 | 417,218 |
| New Orl'ns Trac | apr | 110,360 | 77,714 | 395,989 | 296,597 |
| Twin City R. T. | April | 152,916 | 152,265 | 590, 074 | 585,084 |
| Worcester Cons. | April | 32,475 | 26,798 | 119,739 | 99,0 |

* Figures given do not include Oregon Ry. \& Nav., Un. Pac. Denver \& Gulf, Denver Leadville \& Gunnison, Montana Union and Leavenworth Topeka a south western.

These figures include results on leased lines.
can currence. c Includes only half of lines in which Union Paoific has a half interest.
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing are separately summed up as follows : For the fourth week of May our preliminary statement

| 4th week of May. | 1895. | 1894. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
|  | $11,180$ |  |  | \$ |
| Balt. \& Ohio southwest. | 162,068 | 153,138 |  |  |
| Brooklyn Elevated...... | 58,660 81,006 | - $\begin{aligned} & 53,560 \\ & 30,602\end{aligned}$ |  |  |
| Burl. Ced. Rap. \& Nort | 105.523 | 102,695 | 2,828 |  |
| Canadian Pacific. | 465,000 | 473.000 |  | 000 |
| resapeake | 281,310 | 189.601 | 91,709 39 |  |
|  | 716,670 | 40,629 749235 |  |  |
| Chic. Peoria \& St. Louis. | 22,759 | 11,7 | 10,966 |  |
| Chic. \& West Michigan. | 39,687 | 35.7 | 3,898 |  |
| Ohn. Jackson \& Mackinaw | 14,406 | 13,177 |  |  |
| Oleve. Akron \& Colum | 24,638 406,999 | 12,206 347,262 |  |  |
| ev. Lorain \& Wheel'g | 36,548 | 26,519 | 10,029 |  |
| Col. Sandusky \& Hock' | 14,329 | 10,651 | 3,6 |  |
| Denver \& Rio Grande | 179.100 26.515 | 175,000 | 4,100 4,568 |  |
| Detroit Lans'g \& North'n | 26,515 7,079 | 21,957 |  |  |
| Evansv. \& Terre Haute.. | 28,227 | 25,192 | 3. |  |
| Ft. Worth \& Rio | 9,031 |  |  |  |
| Grano Trunk of Canad | 328,966 | -1323, | 19,7u8 |  |
| Indiana Deeatur \& West. | 15,132 | 10,073 | 5,059 |  |
| Intern'1 \& Gt. No | 86.301 | 77,184 | 9,117 |  |
| Iowa Central |  | 34,3 |  |  |
| Kan. City Pittsb. \& G | 13,152 | 12.51 | 4,332 642 |  |
| Kan. City Suburban Belt. | , | 8 |  | 658 |
| Lake Erie \& Western | 100.433 | 86,230 | 14, ${ }^{103}$ |  |
| Louisv. Evansv. \& St. | 42.9 | 36, | 6,709 |  |
| Lonisville N. A. \& Chic | 81,274 | 77, 260 | 4,014 |  |
| unisville St.L. \& Tex |  |  |  |  |
| Mexican Natio | 114,144 | 119,041 |  | , 897 |
| Minueapolis \& st. Lo | 56.488 | 51,184 |  |  |
| o. Kansas \& T | 270.4 | 263.537 |  |  |
| Mo. Pacitic \& Iron | $681,$ | 6 | 14 |  |
| N. Y. Ontario \& | 121,3 | 12 i , | -33 |  |
| Norfolk \& Wester | 121,955 | 212,135 |  | ,18 |
| Northern Pacitic | 444,344 | 382,363 | 61,9 |  |
| nio River | 14.7 | 13,663 |  |  |
| Peoria Dec. \& | 23,85 | 21,026 | 2,832 |  |
| Pittsb. Shen. \& L. Erie | 19,249 | 8,65 | 10.593 |  |
| Pittsburg \& West | 88 | 58,292 | 30,128 |  |
| Rio Grande Southern. St. Joseph \& Gd. Islan | 10,48 | + |  | -754 |
| 8t. Lours Alt. \& T. Hau | 33 | 24.650 |  |  |
| St. Louss southwestern | 127,3 | 104,1 | 23. |  |
| Suthern Rail | 16 | 149 | 10,053 |  |
| Tol.Ann Arbor \& N.Mich | 26,277 | $2 \overline{7}, 815$ |  |  |
| oledo \& O | 30.75 | 23,921 | 6.829 |  |
| 8t. |  |  |  |  |
|  | 853 | ${ }^{344}$, |  |  |
| Wheeling \& Lake Erie... | 24,433 | ,27 | 9,214 |  |
| tal (59 roads).. | 7,521,758 | 7,064,358 | 16.943 | 189,543 |
| at increase 16.47 p . 2 |  |  | 457,400 |  |

For the month of May 82 roads (all that have furnished statements for the full month as yet) show aggregate results as fullows:
$\qquad$ D

| Month of May. | 1895. | 1894. | Inerease. | Per Oent. |
| :---: | :---: | :---: | :---: | ---: |
| Gross earnings (82 roads) | $\left.\begin{array}{l}\$ 1.699,153\end{array}\right)$ | $29,882,936$ | $1,816,217$ | 6.08 |

It will be seen there is a gain on the roads reporting in the amount of $\$ 1,816,21 \%$, or 6.08 per cent.

Net Earnings Monthly to Latest Dates.-The table fol lowing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in thes $e$ columns, and the latest statement of this kind will be found in the Chronicle of May 25, 1895. The next will appear in the issue of June 22, 1895.

 $\begin{array}{lllll}\text { Jan. } 1 \text { to Apr. 3 Apr..... } & 9,356,962 & 2,393,752 & 409,952 & 390,769\end{array}$ 2 $\begin{array}{rrrrrr}\text { St. L. \& San Fr..b. Apr. } & 487,732 & 450,214 & 185,303 & 133,754 \\ \text { Jan. } 1 \text { to Appr. } 30 \ldots . .1,537,800 & 1,8+4,152 & 678,382 & 539,644 \\ \text { July } 1 \text { to Apr, } 30 & 5,156,681 & 5,270,307 & 2,195,740 & 1,985,712\end{array}$ $\begin{array}{llllll}\text { July } 1 \text { to Apr. } 30 \ldots . . & 5,156,681 & 5,270,307 & 2,195,740 & 1,985,712\end{array}$ $\begin{array}{llllll}\text { Atlantie \& Pac. .b.Apr. } & \mathbf{3 1 2 , 3 7 0} & \mathbf{3 1 5 , 2 9 0} & \mathbf{3 3 , 8 4 3} & \mathbf{4 7 , 2 8 7}\end{array}$ $\begin{array}{llllr}\text { Jan. } 1 \text { to Apr. 30.... } & 1,136,264 & 1,026,962 & 69,004 & \text { def. } 17,614 \\ \text { July } 1 \text { to Apr. } 30 \ldots . & 2,768,731 & 2,591,553 & 372,559 & 99,888\end{array}$ $\begin{array}{lllll}\text { Colorado Midl'd.b. Apr. } & 154,184 & 113,643 & 49,654 & \text { def. } 10,183 \\ \text { Jan. } 1 \text { to Apr. } 30 & 498,999 & 496,275 & 144,572 & 56,264\end{array}$ $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to Apr. 30.... } & 498.999 & 496.275 & 144.572 & 56,264 \\ \text { July } 1 \text { to Apr. } 30 \ldots . . & 1,3 \cup 5,322 & 1,235,689 & 264,376 & 141,332\end{array}$ $\begin{array}{llrrrr}\text { Aggregate total.b.Apr. } & 3,311,248 & 3,272,923 & 67 \%, 752 & 561,627\end{array}$ $\begin{array}{cccccc}\text { Jan. } 1 \text { to Apr. } 30 \ldots .12 .549,946 & 12,419,441 & 2,754,366 & 2,297,354 \\ \text { July } 1 \text { to Apr. } 30 \ldots . \ldots 3,597,303 & 36,182,407 & 8,711,750 & 10,392,853\end{array}$ Buft.Roch. \& Pitts..b Apr. 246,775 216,291 82,332 68,332 $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to Apr. } 30 \ldots . & 922,681 & 868,170 & 249,543 & 282.530 \\ \text { Julv } 1 \text { to Apr. } 30 \ldots . & 2,573,004 & 2,605,106 & 811,851 & 815.080\end{array}$ $\begin{array}{rrrrrr}\text { Ches. O. \& So'wn.....Apr. } & 174,048 & 159,646 & 50,892 & 46,533 \\ \text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 713,489 & 648,162 & 218,290 & 176,599\end{array}$ | Clev, Lor. \& Wheel...Mar. | 97,506 |
| :--- | :--- |
| Jan. 1 to Mar. 3 L..... | 259,788 | $\begin{array}{lrrr}\text { Jan, } 1 \text { to Mar. } 31 \ldots \ldots & 259,788 & \mathbf{9 0 , 7 4 8} \\ \text { July } 1 \text { to Mar. } & \end{array}$ Den. \& R. Grande.b.Apr. $\quad 546,470 \quad 500,468 \quad 227,559 \quad 195,627$ $\begin{array}{lllllr}\text { Jan. } 1 \text { to Apr. } 30 \ldots . & 2,052,924 & 1,993,69 \text { a } & 816,302 & 758,335 \\ \text { July } 1 \text { to Apr. } 30 \ldots . & 5,760,463 & 5,417,16 t & 2,419,449 & 2,119,857\end{array}$ $\begin{array}{rrrrrr}\text { Illinois Central. a...Apr. } & 1,460,484 & 1,347,425 & 426,933 & 273,342 \\ \text { Jan. } 1 \text { to Apr. } 30 . \ldots .068,228 & 5,752,118 & 1,912,035 & 1,397,355\end{array}$ July 1 to Apr. $30 \ldots . .15,896,23417,892,257$ 4,779,594 $5,656,997$

 Louisv. \& Nashv.b., Apr. 1,432,284 1,397,909 333,441 440,861 $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 6.008 .435 & 6.192 .135 & 2,011,313 & 2,321.946 \\ \text { July } 1 \text { to Apr. } 30 \ldots .16,195,313 & 15,948,058 & 6,117,951 & 6,196,522\end{array}$ $\begin{array}{rrrrrr}\text { Mexican Central.....Apr. } & 770,595 & 693,259 & 312,839 & 180,144 \\ \text { Jan. } 1 \text { to Apr. } 30 . \ldots . \mathbf{n}^{2,089,332} & 2,816,909 & 1,280,056 & 874,659\end{array}$ $\begin{array}{rrrrrr}\text { Mex. International...Apr. } & 218,601 & 155,494 & 92.227 & 45,031 \\ \text { Jan. } 1 \text { to Apr. 30.... } & 854,106 & 719,567 & 347,209 & 31 \pm, 182\end{array}$
 N.Y.L. E. \& West'n... Apr. $2,017,248 \quad 1,949,374{ }^{2} \times 523,800 \quad * 448,945$ Jan. 1 to Apr, $30 \ldots . .14,600,57011,861,624 * 3,891,310 *, 584,392$ $\begin{array}{llll}\text { N. Y. Ont. \& West.a. Apr. } & 285,563 \quad 251,285 & 78,517 & 49,152\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 1,083,911 & 1,020.612 & 243,459 & 235,807 \\ \text { July } 1 \text { to Apr. } 30 \ldots . & \mathbf{3 , 0 7 9 , 0 7 1} & \mathbf{3 , 1 1 5 , 7 7 1} & 863,7 \pm 7 & 8,0,793\end{array}$ $\begin{array}{rrrrr}\text { Ohio River.b } \ldots \ldots . . . \text { Apr. } & 61,527 & 49,229 & 19,934 & 13,284 \\ \text { Jan. } 1 \text { to Apr. 30... } & 208,461 & 191,591 & 70,924 & 65,195\end{array}$ $\begin{array}{llllrr}\text { Rio Grande West.b. Apr. } & 195,073 & 169,460 & 71,566 & 55,516\end{array}$ $\begin{array}{llrrrr}\text { July } 1 \text { to Apr. } 30 \ldots . . . & 1,787,557 & 1,733,648 & 595,913 & 611,759\end{array}$ $\begin{array}{rrrrr}\text { St. Paul \& Duluth.b.Apr. } & 99,184 & 89,052 & \mathbf{1 8 , 4 4 1} & 20,853 \\ \text { Jan. } 1 \text { to Apr. } 30 . \ldots & 368,505 & 359,076 & 70,992 & 73,210\end{array}$ $\begin{array}{llllll}\text { July } 1 \text { to Apr. } 30 \ldots . . & 1,183,607 & 1,245,386 & 356,377 & 381,382\end{array}$ $\begin{array}{rrrrrr}\text { San Ant. \& Aran. P..Apr. } & 160,975 & 134,995 & 22,522 & 11,182 \\ \text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 624,043 & 459,373 & 143,297 & 18,964\end{array}$ $\begin{array}{cccccc}\text { Southern Pacific.. b. Apr. } 3,623,161 & 3,727,567 & 1,075,054 & 1,204,178 \\ \text { Jan. } 1 \text { to Apr. } 30 \ldots . .14,215,929 & 13,681,710 & 4,002,582 & 4,172,248\end{array}$ $\begin{array}{rrrrrr}\text { Toledo \& O. Cent.b...Apr. } & 133,565 & 144,143 & 38,292 & 52,435 \\ \text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 533,476 & 492,14 t & 140,165 & 167,728\end{array}$ $\begin{array}{lrrrrr}\text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 533,476 & 492,14 t & 140,165 & 167,728 \\ \text { July } 1 \text { to Apr. } 30 \ldots .665,810 & 1,476,975 & 561,253 & 510,003\end{array}$
a Net earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes

* After deducting proportion due roads operated on a percentage basis and results of operations of anxitiary companies, net in April, 189 , was $\$ 265,791$, against $\$ 22,3 j 3111$ 1894, for four months ended Apil $30 \$ 297,349$, agail st $\$ 631,124$, and for seven months from Octo $65, \mathrm{ag}$ a general was $\$ 88,729$ geainst $\$ 77,63$ last vear, aud for bouds in Apri April $30, \$ 32 \cdot, 527$, against $\$ 291,872$; after adding earuings Ifcelved from Federal Government uet from January 1 to april (according to the compans's method of keeping lis accounts) as equi valent to 80 cents in United States moner-Ihat is, all depreciation bejoud 20 per cent has already veen allowed for.

Street Railways and Traction Companies.

| Roads. | $18-5 .$ | $\begin{gathered} 1894 . \\ \$ 4 . \end{gathered}$ | $1980 .$ | $\begin{gathered} 1094 . \\ \$ 4 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Bridgeport Traction. May | 25,523 | 12,238 | 13,173 |  |
| - Jan. 1 to May 31.... | 102,770 | 41,896 | 38,919 |  |
| Buffalo Railway .... Apr. | 134,402 | 120,592 | 65,182 | 53,416 |
| Jan. 1 to Apr. 30 | 501,589 | 461,026 | 222,297 | 182,454 |
| Citizens' of Ind'nap. Apr, | 74, 02 | 64,2 $\mathbf{1}^{9}$ | 36,638 | 32,396 |
| Jav. 1 to Apr. 30. | 264,393 | 230,910 | 108,228 | 9 ${ }^{3}, 254$ |
| Cleveland Elec. Ry...Apr. | 115.425 | 100,978 | 40,418 | 33.258 |
| Jan. 1 to apr. 30.... | 426,475 | 347,544 | 130,158 | 111,638 |
| Columbus Street Ry. May | 55,077 | 49,367 | 23, 98 | 26,311 |
| Jan. 1 to May 31.... | 239,101 | 213,949 | 115,953 | 1 6,958 |
| Denver Con. Tramw. Apr. Jan. 1 to Apr. 30. | $\begin{array}{r} 57,350 \\ 214,606 \end{array}$ | $\begin{array}{r} 57,539 \\ 219,647 \end{array}$ | $\begin{aligned} & 22,230 \\ & 70,803 \end{aligned}$ | $\begin{aligned} & 21,108 \\ & 78,109 \end{aligned}$ |
| New Orleans Tract.. A pr. | 110,360 | 77,714 | 51,807 | 32,870 |
| Jan. 1 to Apr. 3 .... | 3 1 , 989 | 296,597 | 167,761 | 103,566 |
| Twin City Rapid Tr.. Apr. | 152,916 | 152,265 | 83,020 | 83.531 |
| Jan. 1 to Apr. 30 ... | 59 3,074 | 585,034 | 300,0 9 | 264,369 |
| Worcester Consol.... A pr. | 32.175 | 26,793 | 8.575 | 1,519 |
| Jan. 1 to Apr. $30 . .$. | 119,739 | 99,056 | 23,530 | 8,654 |

Interest Charges and surplas.- The following roads, in addition to their gross and net earnings given in the foregoing, aliso report charges for interest, \&c., with the surplus or defici above or below those charges.

Roads.
Denver \& Rio Gr'de..Apr
Toledo \& Ohio Cent Apr
oledo \& Ohio Cent.. Apr.
July 1 to Apr. 30...
After allowing for other income received.

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacific Railway.

(Report for the year ending March 31, 1895.)
The annual report in pamphlet form has come to hand this week, and the remarks of President R. R. Cable will be found on subsequent pages.
The comprative statistics for four years, made up in the usual complete form for the Chronicle, are given below

$\underset{\text { Passenger.... }}{\text { Earnings- }}$
Prasenger.
Mail, ex., rents, \&o..
$\underset{\substack{\text { Gross earnings.... }}}{\text { Oper. exp. \& taxes }}$
Net earnings
Per ceat of oper.
Per eent of oper. ex-
penses to earnings
$\xrightarrow[\text { Receipts- }]{\text { Net earuings }}$ From land depart't. C. Kan. \& Neb.int..
 Rent leased roads Interest on debt Misso'ri Riv.bridges Rate per cent Misceellaneous.

Total disbursem. Balance................ Preminm reorived
Deferred int'st rec'
on Minn.\& St.L.bds
Surplus bal. for year

| $\begin{gathered} 1894-95 . \\ 3,571 \end{gathered}$ | $\begin{gathered} 1893-94 . \\ 3,571 \end{gathered}$ | $\begin{gathered} 1892-93 . \\ 3,610 \end{gathered}$ | $\begin{gathered} 1891-92 \\ 3,456 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 93,15 3,3 16 329,360,986 264,974,930 218,913, 192 |  |  |  |
|  |  |  |  |
| $2 \cdot 150$ cts. | 1.900 cts. | $2 \cdot 113$ cts. | $2 \cdot 293 \mathrm{ctg}$. |
| 6227,105 | 7,056,579 | 7,479,286 |  |
| +1.071.763 | 11,288,576 | $\dagger 1,261,337$ | ,167,150 |
| 1.05 cts. | 1 cent. | 1.05 cts. | 1.05 e | notincluded. † Three cip

earnings and expenses.

| $1894-95$ | $1893-94 .$ | 1892-93. | 1891-92. |
| :---: | :---: | :---: | :---: |
| 4,338,053 | 6,53 -, 563 | 5,813,146 | 5,216,761 |
| 11,266,636 | 12,852,979 | 13,302,196 | 12,239,636 |
| 1,876,077 | 1,647,327 | 1,825,768 | 1,183,678 |
| 17,420,816 | 21,039,074 | 20,971,110 | 18,690,075 |
| 12,632,261 | 14,977,479 | 15,083,639 | 13,147,057 |
| 4,738,555 | 6,061,595 | 5,337,421 | 5,543,018 |
| 72.80 | $71 \cdot 14$ | 71.93 | $70 \cdot 34$ |
| income | ACCOUNT. |  |  |
| 189 1-95. | 1893-94. | 1892 -93. | 1891-92. |
| \$ | + |  |  |
| 4,738,555 | 6,061,594 | 5,887,421 | 5,343,019 |
| 15,644 | 40,000 | 60,000 | 70,000 |
| ........ | 3,033 |  |  |
| 4,754,199 | 6,104,632 | 5,947,421 | 5,665,219 |
| 649.599 | 672,617 | 738,602 | 774,181 |
| 3,318,525 | 3,199, 225 | 3,038,786 | 2,813,325 |
| 157,603 | 157,450 | 121,566 | 143,858 |
| 1,384,674 | 1,846,232 | 1,846,232 | 1,384,674 |
| (3 p. o.) | $\pm$ p, c.) | $\left(4 \mathrm{p} . \mathrm{c}_{4}\right)$ | (3 p. © $6: 25$ |

$\begin{array}{llll}5,510,731 & 5,896,134 & \check{0}, 745,600 & 5,116,663\end{array}$ def.801,532 sur. 203,493 sur. 201,821 sur. 548,536 General balañe sheet april 1,1895. 1893. 1892.

 | Track elevat'n, Chic. | 139,567 |
| :--- | :--- |
| RR. brid 2 e. Rock I.: | $815,8,7$ |

St'ks \&bds.ow'd,
Adks bances
Tuterial fur.......
raterials, fuel, \&c.,
Loal s \& oth invest.
Cash \& oash items.
Total assets. LiabilileesStock, commo Ad'n \& imp. acet Adcourts payahle. Income account.

Total liabilities 119,280,563 117,832, 182 $\overline{116,163,638} \overline{112,092}, 681$
ๆI Includes bonds in sinking fund.
-V. 59, p. 738.
Canada Southern Railway.
(Report for the year ending Dec. 31, 1894.)
The report gives the following results of operations for the year :

| year | income account. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1893. |  |  |
|  | . ${ }_{\text {\$8,808 }}$ | 456,618 | $\begin{gathered} \$ 8 \\ 330 \end{gathered}$ | 446,776 |
| Oiher income. | -7,413 | 7,320 | 27,504 | 5,908 |
| Total net | 295,221 | 463,968 | 408,216 | 452,634 |
| Dividends ...... | $375,0.0$ 24p.e.) | 45 (3 p. c. | 450,000 $(3 \mathrm{p} .0$. | $450,00)$ (3 p. 0.) |
| Rate of dividen | 48.8.$)$ |  |  |  |
| Balance... plus Janua | ef. 79,779 $.190,601$ | r. 13,968 176,633 | def. 41,781 $218, \pm 16$ | sur., 681 <br> 215,733 |
| Sur | 110,822 | $\overline{190,601}$ | $\overline{176,632}$ | 218,417 |

## Assets- Construe.

general balance sheet december 31, 1894.

St'ks of oth co suipm't. \$28,5 36,790 $1 \mathrm{st} M$ bouds of ownd 1st M. bonds of o ther
compraies owned Other inve-tin'ts, ete. Due from Mich. Uen. Cash and cash asset $\qquad$

Total | 127,803 |
| :--- |
| 167,176 | Capital stoct $\$ 15,000,000$ Bouded debt (see IN$\begin{array}{ll}\text { VESTORS' SUPPL'NT.) } \\ \text { VIV pavable Feb l'95 }\end{array} 19,573,707$ Div. due and unpail. Income account.......

Total.
$\qquad$
$\qquad$

| 298 |
| ---: |
| 110,822 |

$-\mathrm{V} .60, \mathrm{p} .711$.
Union Pacific System.
(Report for the year ending Dec. 31, 1894.)
The following are the earnings for the years ending D c . 31,1894 and 1893 , for the St. Joseph \& Grand Island, 25 miles, and the Kansas City \& Omaha, 194 miles, which lines (with others) are operated by the Uaion Pacific Railway :

|  | St. Joseph \& Grand I. | Kansas O. \& Omaha |  |
| :---: | :---: | :---: | :---: |
| Earnings - $\underbrace{}_{1894 .}$ | $1893 .$ | $1894 .$ | $1893 .$ |
| Pa*senger ................. 156,288 | 181.513 | 15,746 | 23,960 |
| Freight ........................ 545,609 | 735.511 | 63,155 | 113,198 |
| Mail, express, etc............ 85.086 | 88,674 | 17,255 | 23,261 |
| Total .................... 786,983 | 1,005,698 | 96,156 | 160,419 |
| Expenses-- Couduct $¢$ transportation. 239,793 | 294,326 | 25,307 | 42,983 |
| Motive power..............179,707 | 194,323 | 37,693 | 49,325 |
| Maintenance of cars ...... 27,937 | 35,107 | 5,195 | 7,779 |
| Maintenance of way ...... 12 1,578 | 123.366 | 47,129 5,598 | 32,355 |
| General expenses ......... 24,355 | 20,684 |  |  |
| Total....................... 596.370 ret. of op. exp. to earns. (75•78) | $\begin{aligned} & 667,786 \\ & (66.40) \end{aligned}$ | $\begin{aligned} & 120,922 \\ & (125 \cdot 75) \end{aligned}$ | 137.593 <br> (85.77) |
| Balance ................ .sur. 190,613 | sur.337,912 | def.21,766 | sur. 22,826 |
| Taxes ........................ 45,313 | 64,276 | 631 | 34,197 |
| Net earnings . ......... 145,300 | 273,636 | def.25,397 | ef.11,671 |
| Income from investments. <br> Guaranty account. $274,700$ | 1,762 145,888 | 161,047 | 47,444 |
| Total income.......... 4 420,000 | 421,286 | 135,650 | 135,773 |
| Oharges- Interest on bonds ..........420,000 | 420,000 | 135,650 | 135,659 |
| Corporate expenses......... ....... | 1,286 |  | 123 |
| Total charges..........420,000 | 421,236 | 135,650 | 135,773 | Due K. C. \& Omaha under traffic agreeme it with St

J. \& (1) and Uuion Pac. 120,786

112,355
ST. JOSEPH \& GRAND ISLAND BALANCE SHEET DEGEMBER 31, 1894
 Liabılities $\begin{array}{ll}\text { Equip. \& imp. fund.... 12,402 } & \text { Bonds. ...................... } 84,556,100 \\ \text { 8,678,992 }\end{array}$

 | Accounts receivable..) | 515,239 | Accrued interest....... | $\mathbf{7 0 , 0 0 0}$ |
| :--- | :--- | :--- | :--- |
| Income account (del.) | $\mathbf{5 3 6}, 219$ | Accounts payable..... | 1,085,650 |

Total...
$\overline{\$ 14,477,055}$
Total.
$. \$ 14,477,055$
On Dec. 31 , 1893, accounts payable were $\$ 552,544$ and ac- counts receivable $\$ 129,844 . \longrightarrow$ V. 60 , p. 925 .

## GENERAL INVESTMENT NEWS.

Atchison System-St. Lonis \& San Francisco.-The receivers give notice that they will pay on and after June 15 next, at their office, 1:0 Broadway, New York City, couoon No. 26, due Jan. 1, 1895, from St. Luuis \& Sın Francisco R tilway Co. general mortgage 5 per cent and 6 per cent bonds. -V .60 , p. 523.
Atchison Topeka \& Santa Fe.-The deposits under the reorganization plan have continued very heary, the total deposits of general mortgages up to Friday amounting to $\$ 90$,000,000 . The Protective Committee representing stockholders of the Atchison Co. has issued a circular withdrawing its objections to the reorganization plan and recommending that it be supported by all security holders. The present plan is a modification of the one first objected to. The committee comprises Theodore W. Myers, Benjamin F. Tracy, Henry Clews, E. N. Tailer, C. H. Allen and M. F. Dickinson.-V. 60, p. 967 .

Atlanta \& Florida.-At Atlanta, Ga., June 4, this road was sold in foreclosure and bid in for the bondholders for $\$, 275,000$. -V. 60, p. 794.
Buffalo \& Niagara Falls Electric Ry.-Buffalo \& Tonawanda Electric Ky.-An agreement for the consolidition of these companies, forming the Buffalo \& Niagara Electric Railway, was filed on Tuesday with the Secretary of State. The route of these two railroads forms a continuous line, bat neither road has been yet constructed. The directors of the consolidated company are W. Caryl Ely, Charles B. Gaskell and Burt Van Hoin, Jr., of Niagata Falls; Robert L. Fryer, Henry H. Pierce, George H. Dunbar and John J. MoWilliams, of Buffalo; Frank A, Dadlev, of Niagara Falls, and Willard P. Whislock, of Elizibeth, N. J. The authorized capital is $\$ 1,250,000 .-V .60$, р. 873
Calle 1 Bonds. - The following bonds have been called for payment:
AMericin Cotron Oil-Two hundred and fifty-eight 8 per cent debenture bonds will be paid off on August 1. The nurahers of the bonds drawn and other information will be found in our advertising columns.

Canada \& Michigan Funnel \& Bridge Company.-The bill to authorize the construction of a railroad bridge between Detroit and Windsor has received the as seat of the Railway Committee of the House of Co nmons. I'ae bridge must be commenced wichin tive years and tinished withia seven. If
will be a cantilever，with a drawbridge in the center，having a span of $1,0 c 0$ feet．The drawbridge will be 45 feet above the level of the river．It was originally the intention of the company to build a tunnel，but this idea has been abandoned． －Railroad Gazette

Cape Fear \＆Yadkin Valley．－Messrs．C．Adolphe Lっw， George F．Baker and William E．Strong，with Seward，Guth－ rie，Morawetz \＆Steele， 25 Nassau Streer，New York City，as counstl，give notice that at the request of holders of a large number of first mortgage bonds，Series A，they have ag eed to act as a committee to protect the interests of such holder 3 as distinguished from the separate and conflicting interests of the holders of Series B and C bonds．Series A bonds are therefore request d to communicate with the committee，in order to protect mutual interests．
The first mortgage bondholders＇committee，of which Wm． H ．Blackford is Chairman，referring to the above notice，state that with them have been deposited bor ds of Series A to the amount of $\$ 1,15 \%, 000$ out of a total issue of $\$ 1500,000$ ，and that they have requested the trustee under the mortgage to post－ pone any application for a decree of foreclosure until a plan of reorganization，which they are now considering，can be formulated and submitted to the bondholders，as provided in the bondholders＇agreement．They further state that they represent bonds amounting to $\$ 2,655,000$ of all the series，out of a total issue of $\$ 3,054,000 .--\mathrm{V} .60, \mathrm{p} .791$ ．

Central Railroad \＆Banking Company of Fenrgia．－ Samuel Thomas and Thomas F．Ryan issued on Wedaesday the plan which they have prepared for the reorganization of the Central RR．\＆Banking Co．The plan contemplates the sale to a new company，to be called the Central of Geor－ gia Railroad Company，of all the prop rties of the present corporation，by the purchasers under foreclosure of the tri partite or consolidated mortgage，or both，and of the securi－ ties pledged for the floating debt．The purchasers under the foreclcsure sale，on condition of acquiring title thereto， agree to free the property of the Savannah \＆West－ ern and the Chattanonga Rome \＆Columbus frum any claims of indebtedoess to the Georgiz Central，and also to pay the underlying bonds issued by the Columbus \＆Western Railroad Company of $\$ 800,000$ and the Rome \＆Carrollton bonds of $\$ 150,000$ ．They will also pay al the expenses of the reorganization，all of the secured floating debt of the Georgia Central，the tripartite bends，with interest，and the ascertained debts of the receivership．

The new first mortgage bonds，the proceeds of which will be used in retiring the triparite bonds，have been under written by a syndicate．The plan has been a proved by the holders of a majority of the capital stock of the company， by the committee of the holders of certificates of ind－bted－ ness，by the underwriters of the propost d first mortgage bonds and by the committee represen ing the first mortgage bond holders of the Mobile \＆Girard $R$ tilroad Cimpany．

The cash $\mathbf{r} f$ quirements of the plan other th in for parment of the tripartite bonds are provided for by the consolidated mortgage．

The Southern Railway Company as owners of a majority of the stock of the old company，it is understood，will control the reorganized company．Presumably it will own the entire capital stock of said company，since the plan says noching re－ garding the di－position of this stock．The stock of the old company held by the public is made exchangeable for third preference incomes．
Under this plan the fixed charges will be reduced to $\$ 1,815,000$ a year，a figure believed to be well within the earn－ ing capacity of the system，as against $\$ 2,700,000$ uader the present arrangement．
The Savannah \＆Western consols for $\$ 6.127 .000$ held by the public are subject，it is pointed out，to $\$ 1,000,000$ prior bonds， and cover disjointed sections of road upon which is a large floating debt and no equipment．Und $+r$ the plan all prior liens are discharged，an additional $\$ 1.628,000$ of the loan held by the Central of Georgia is canceled，and a new mortgage is created which will have an absolute first lien．This is the so－called general mortgqge for $\$ 4,000,000$ ．The bonds not canceled will receive 50 per cent of their par value in this new mortgage，which is well within the earning capacity of the road，and the balarce in preference incomes，which are in－ comes on the entire system．
New Securities．－The plan provides for the following new securities ：
A．$\$ 7,000$ ， 000 first mortgage 50 －year gold bonds，bearing 5 per cent Interest．secured by a Arst ilen on th + main line from At a ta to sa－
 B．$\$ 13,000,000$ consoludaled mortgage 0 －vear gold bonds，bearing
5 per cent ioterest，secured by a secmd len on the main line，its 5 per cent interest，secured by a sec md lion on the main line，its
equipment and apparteuances．，and a lien upon all leaseholds，securi－
 ing contracts and lifllt，so far as accented by the new conpany，and a
 upon the Nobile \＆Girard Railroad and their equipment，propery and
appurtenances，if aud wheu titles thereto are acquiced by su ch new companv．
This iss
This issine of consolidated bond may be increased $\$ 2,00 n, 0 n 0$ ，at the rate of not more thau＊500，000 in any one year，the proce eds of
such increase to be uved by the new company strictly for the purposes such iucreass to be uver by the new company strictly for the purposes
of beiterments and purohase of equipm $\rightarrow$ nt $f$ for th $\rightarrow$ railrnads covered of this mortange．This issue of eousolidated bonds moy be increas d to $\$ 20,000,000$ on condition that the $\$ 7,000,000$ first mortgage honds above mettioned are not executed or used，with the same right as above stated 10 increase surh issue ny $\$ 2,400,000$ ．
cured by a first lien on the Savannah \＆Western and Macon \＆North－
ern railroads．their equipment，property and appurtenances if and When the title thereto is acqurred by thy new onmpany．
This issue of bonds may be increased by the furcioer sum of $\$ 1,000$ ， 000 at the rate of not to exceed \＄2，0，noo a year，the proceeds to be ased s rictiv for the purposes of bett rments and purchase of equip－ D．$\$ 5,000,000$ first prefer．nce in ome bonds， Savannah \＆Westers．Chattanooga Rome \＆Colum mis．Macon \＆ Northera and savannalh \＆Allantio railroads，and their equipment， propertv and anpurtenances，or such of said railro，ds as she uew com－
pany may acquire title to pany may acquire title to．Tuis incoms mortgags shall also be a third
lien on the main line and a second lien ou leuseholds，se．merties and equiturs of properties acquired by the new comany，subject to all un－ derlying liens and contracts．
Sinch incoma bonds shall mature in fiftry years，shall be non－cumu－ lative，bear interest not exceding 5 per ceat in aur one fiscal year，
but arananle only out of net earnings as declared，aud secured by the
deed of tras． E \＄$\times, 500,00$
to the first preference incerence income bonds in all respects similar F．＊4，000，000 third preference income bonds iu all respects．similar to the second preference income bonds，except subject thereto．
G \＄5，000，040 full paid enminon stock．
olosed and when The Mobile \＆Girard first mortgage to be fore－ cosed，aud when title is acquird by the new company a new m ortgage
for $\$ 1,000,000$ to secure a 50 y $n$ ar gold bond at tive per cent to be made，new bonds to be exchanged dollar for dollar for the present boods．Accrued interest on the present bonds shall be paid at the rate of the counons，wilh six per cent interest on th，coupons；the differ－ ence in value between the four p r oent and thasix per cent Mobile \＆
Girald bonds unt 1 their marurity south West rn－dugusta \＆Savan had－Tue new
new leases of the suath Wester I and Augusta \＆Savann dh railroads at a reutal of $\overline{5}$ per cent upon their respective capital stocks．Any arrears of rentals dus to these railroad companies，respectively，shall be adjusted on this basis
Exchange of Securities－The old securities are to receive the following when the title to the respective properties is acquired by new company
Tata \＆Savannah，at 5 per cent．．．．． $\qquad$
解 columns．－V．60，p． 967.
Chesapeake Ohio d Southwestern．－The receivers give notice that coupon No．27，due Feb．1，1895，on the first mort－ gage bonds of that company，will be paid on June 8，with in－ terest at the rate of 6 per cent a year from Feb．1，1895，at the National Bank of the Republic of Now Yoriz or at the receiv－ ers＇office in Louisville，Ky．－V．60，p． 928.
Chicago City Railway．－The directors of the Chicago City Railway announce that an issue of $\$ 1,000,000$ in new stock will be made July 1 to the present stockholders at par． Authority for this was voted at the annual meeting in－ January．－V，59，p． 919.
Chicago \＆North Western．－The annual meeting of stock－ holders was held at Chicago on Thursday．A dividend of $11 / 2$ per cent was declared on the common stock and on the pre－ ferred stock a dividend of $13 / 4$ per cent．
The resolution by which the dividend is declared recites that business of the fiscal year ending May 31，embracing the actual result for eleven months，and that of the month of May closely fstimated，shows a falling off in passenger earn－ ings of $\$ 2.160,732$ and a decrease o freight and misc 1 laneous of $\$ 1.667,5 \geqslant 4$ ．This makes a total decrease in gross earnings of $\$ 3,828,256$ and an approximate net result of $\$ 3,887,705$ applic－ able to dividends，inclusive of net rallroad earnings and of net earnings derived from free land sales and other miscel－ laneous rectipts．
As the preferred stock is entitled to a dividend of 7 per cent for the year and as the company declared $21 / 2$ per cent upon the common stock in December last an undivided approxi－ mate amount sufficient for a further dividend upon the com－ mon stock，ranging within a fraction of $11 / 2 \mathrm{par}$ cent for the last six months and constituting a dividend equal to 4 per cent upon the common stock for the entire year，is left． Upon this showing the dividend was declared．
I he following directors were elected for three years to suc－ ceed those whose term expired：Marvin Hughitt，N．K． Fairbanks，Oliver Ames 2d，James Stillman and Zonas Crane．
C. H. McCormick was elected for one year to fill the unexpired term of Percy R. Pyne, deceased.

Officers were elected as follows: Chairman of the Board, Albert Keep; President, Marvin Hughitt; Vice-Pcesident, Secretary and Treasurer, M. L Sykes; Assistant Siscretary and Assistant Treasurer, S. O. H $)$ We, and Au litor and Assistant Secretary, J B R dield; Executive Commi tee, Albert Keep, Marvin Hughitt, C. M. D $\rightarrow$ pew, H. McK. Twombley, S F. Barger, David P Kı nball, W. K. Vanderbilt and Jam's C. Fargo.-V. 60, p. 873.

Distilling \& Cattle Feeding.-At Chicago, on Thursday, Edwin Walker filed his amended and supplementary bill io the Central Trust Company application for an injunction against the Whisikey Trust. Judge Showalter on Monday refused to grant an injunction under the original bill, holding that the lien of the Central Trust Company under the bond issue mortgage was being protected by the receiver.

The supplementary bill declares that the interest due June 1 on the company's bonds was not paid and prays that the receiver be ordered to pay the full amount. It also prays that the trust company may have leave to apply for the ap pointment of a receiver, and for a writ of injunction hereafter, if it shall become necessary for the protection of the trust company's interest in the estate and the property. V. 60 , p. 928.

Fraukfort \& Southeastern.-This road, formerly operated by the Toledo Ann Arbor \& North Michigan, has been sold under a decree of the United States Court to George Lord Day of New York and A. C. Hall of Connecticut for $\$ 100,000$. The purchasers have organized a new company called the E:canabee Frankfort \& Southeastern.
Herring-Hall-Marvin.-Tue contest between the Eastern and Western stockholders for control of the Herring-HallMarvin Company has resulted in a victory for the Eastern stockholders. This will lead to placing the management of the various companies which went into the organization under the control of the parties who managed them before the combination was effected; that is, the Herring people will take absolute control of the Herring business and manufacture the Herring safes; Hall will take charge of the Hall business and manufacture the Hall safes; Marvin will take charge of the Marvin business and manufacture the Marvin safes, Farrell \& Co. and Myers \& Co., of Philadelphia, will be under the control of those who formerly managed these concerns A new President will be elected for the H rring-Hall-Marvin Company at the first meeting of the borrd. The by-laws have been amended to provide for these changes in the management of the company. The safe manufacturers have been cutting prices both on safes and vault work. Miny large contracts in vaults have been taken by a number of the prominent makers at prices considerably below cost. An attempt is being made to stop this warfare.-Journal of Commerce and Commercial Bulletin.

Kansas Ciry d Omaha - Union Pacific.-At St. Paul, Minn., May 30, attoraeys for the bondholders' committee of the Kinsas City \& Omaha made application to Judge Sanbora for leava to file a bill against the receivers of tho Uaion Pdeific for the foreclosure of the first mortgage of the Kinsas City \& Omaha, one of the branches of the Uaion Pacific, and the order was granted. The bill prays for separate receivers, as well as for the foreclosure of the bonds. The bonds amount to $\$ 2,713,000 .-\mathrm{V} .60$, p. 969.
Lake Street Elevated (Chicago.)-Announcement is made of an agreement between the Lake Street "L" and the Columbia Construction Company, by which interest due on Lake Sureet bonds will be paid without enforcing the agreement relating to non-cancellation. There was due April 1 in interest $\$ 178,500$, and the money was deposittd with the American Trust \& Siving; Bink as trustee. There was some trouble, however, and the Construction Company, which had loaned the money, refused to allow it to be paid out with out $c$ rtain conditions being agreed to. The agreement which is reached is thought to be in the nature of a concession to the Ziegler interests.-Chicago Tribune.-V. 60, p. 836.
Little Rock Traction \& Electric.-This company is reported to have been organized to control all the street railway lines of Little Rock, Ark., which were recently sold in foreclosure. -V. 60, p. 967

Long Island Traction.-The reorganization plan cannot yet be obtained for publication, but it is understood to provide for an assessment of $\$ 10$ a share. Ex-Gov. Flower is quoted as saying:

At first it was supposed that the company would be all right if Th re was an assessment levied of \$5 a share, but we have found the road in pretty bad shape, and the money needed to carry everything thiougn wil be narer
Manchester \& Lawrence-Concord \& Montreal.-A despatch from Concord, N. H, Juae 6, states that the Supreme Court there has rendered a decision in the cise of the Manchester \& Lawrence Railroad against the Concord \& Montreal Railroad for a division of protits while the two roads were being run in partnersbip. The court gives to the Manchester \& Lawrence Company the same award as returned by the referees, excepting a two fifths interest in the Manchester \& North Weare Railroad. The Manchester \& Lawrencョ, however, gets a ca-h award and interest amounting to about $\$ 475,000$; also a two-fifths interest in the Nashua Acton \& Boston road, and a similar interest in the Manchester \& Keene road. The entire amount of the award is understood to be about $\$ 800,000 .-\mathrm{V} .59$, p. 650.

Marietta \& North Georgia.-At Atlanta. Ga.. in the United States Court, Judge Newman on Tuesday signed an order for the sale of this railroad within the next 60 days. The upset price is fixed at $\$ 900,000 .-$ V. 58 , p. 866.

This is the second decree. For legal reasons the first dperee of foreclosure was never operative. The road is to be off - red first in five parcels, the upset price being as follows: 1. That porti in of the road lving in Teanessee, exclusive of the bridge over the Tennessee Riser at Knoxville, $\$ 325,000$; (2) the bridge over the Tennessee River, $\$ 40,000$ [the certificates of the receiver issued for the purpose of building the bridge are declared a liea prior in right to the mortgage of the Central Trust Compiny]; (3) that portion of the road in Georgia be tween the town of Marietta and the Tennessee line, $\$ 550,000$; (4) the narrow-gauge line from Blue Ridge to the State limits, $\$ 15,000$ [the bonds of the B)ston Safe Dıposit \& Trust Companv are decreed a lien upon this property]; (5) The nar-row-gauge in North Carolina, $\$ 12,000$, the mortgage to the Central Irust Company being a prior lien on this portion.
Metropolitan Street Railway, N. Y.-This company operates all the lines of the Metropolitan Traction C). Earnings for the quarter and the nine months ending March 31, 1895, have been reported as follows
3 months
end March
 $18: 5 . . . . . .$.

9 monts. | 9 months. |
| :--- |
| $-94-5$ | $\begin{array}{ll}\text { arnings. } & \text { income. } \\ \$ 487,414 & \$ 76,306\end{array}$ Int., rentls

taxes.
$\$ 503,403$ Surphus.
$\$ 60,317$ $\begin{array}{lll}\text {. } 4,026,629 & 1,642,058 & 174,518\end{array}$ $1,466,449 \quad 350,127$ -V. 60, p, 79 万
Mexican National.-An arrangement was officially announced by the Mexican Government on May 21 for the conversion of the subsidy certificates issued to the Mexican National Construction Company into 5 per cent interior debt bonds of the Mexican Gjvernment. There remained \$3.335,68577 certificates pledged with the trustees of the Mexican National Railroad first mortgage bonds, their proceeds to be applied to the redemption of the railway bonds. Uader the new arrangement these certificates will be reolaced with the Government bonds; the certificares coHectible to March 1, 1895, to be rated at par, and collections after that date to be discounted at 7 per cent per annum on an estimated encashment of $\$ 80,000$ monthly. The sum so ascertained is to be converted into bonds at 72 per cent. The G svernment by this arrangement is relieved from the considerable monthly payments neretofore made.-V. 60, page 562 .
Mexican Northera.-At the annual meeting in New York this week the eatire board of dir +c ors, consisting of RobertS Towne, A. R. M - yer. N. Witherell, E M. S iedard, A. Fuster Higgins, Gəorg + Fuster Pəabody and W. F. Dummer was re-elected. The annuul report showed gross earnings, $\$ 642,091$; op rating expenses, $\$ 338.121$; net earnings, including miscellaneous receip's $\$ 343,161$; fixed charges $\$ 139,005$; surplus earniagz, \$39,10̄6. Th + directors declared a quarterly dividend of 1 per cent, payable June 15. -V. 60, p. 482.
Milwankee Street Railway,-A committee consisting of Frederic P. Olcott, Cnairman; Arnold Marcus, Secretary (15 Broad Street), William Nelson Cromwell and Churles W. Wetmore, have issued a plan of reorganization uader which the stock and consolidated mor gage bonds are to be depos ited with the Central Trust Co in exchange fo: negoziable receipts. The plan is to become effective as soon as holders of two-thirds the bonds and a majrity in amouat of the stock shall have been deposited. The assent of securityholders largely in excess of a majority of each class has already been obtained. The new securities are to be as follows: First consol. mortgage 5 per cent gold bonds, datel June

For old consols
For future additions and extensions ........................ $\$ 5.500,000$ For Puture additions and extensions 11,0 10,000 Reserved for Mil. City RR. 1 Rt mort, due 19.38
Reserved for West Side St. Ry. 1st mort., due 1909 '500,000 Preterred sto k 5 prent, non cumulative (par $\$ 100$ )
To be issued forth with.
or future additions and extensions $11,03,3000$
3,50000
3,500,000
TThe committee may at its disoretion provide for the issue of this $\$ 1,0$ o,000 of consols, or of the $\$ 1,000,000$ preforred stock, or b th
for the acquisition from time to time "of new properties, for incre zsfor the acquisitiond developing the railw $x y$ and lighting plants, for permanent bettermeats and improvements, or for the purchase of new or additional machinery, appliances and equipm int.
The preferred stock will wso be entitled to share equally with 03 m -
mon stook in any dividends aftor 5 per cent has been paid on common
The old securities are to be exchanged for new securities as follows:

## OLD SECURITIES, Stock and Bonds. <br> IEs,- <br> Oash. NeW SECURITIES.- Consols. Pref stc. Oom.stk. asol. mort. $\$ 1,000$ bond | Consols. | Pref stk. Com.stk. |
| :--- | :--- |
| $\$ 617.56$ | $\$ 382 \cdot 44$ |
| ....... |  |

…... Do unfunded coupons. 61 7 7ั̆ 6 p.c. ........ Par. 2d consol. M. $\$ 1,000$ bond Mil. St. Ry. Co. of New Jersey,

West Side Street Ry. mortgage of 1889 for $\$ 500,000$ undisturbed.
The new mortgage is to cover all the pr perties of the Milwaukee Street Railway Company with the excep ion of some real estate not used by the company, and the proceeds of which, after sale, are under propar restrictions to be used for betterments and improvements.-V. 60, p. 939.

Michigan Peninsular Car. - This company announces by circular that the company is again cempelled to pass is preferred stock dividend. The management feels much encouraged by the brighter outlook. The pipe works, rolling mill, forge and the Peninsular Car plant have been in full operation
during the greater part of this quarter and present orders will keep them employed until the middle of July.-V. 59, p. 778 Missouri Kansas \& Texas.-The wisdom of paying the Au gust coupon on the second mortgage bonds, which is the last not obligatory, is being discussed by some of the foreign bondholders, and some have written to houses here suggesting that though the earnings are so large it would be more conservative not to pay it. Heretofore 2 per cent per annum has been regularly paid, the last payment being tbat of the coupon due Feb. 1, 1895.-V. 60, p. 749

New York \& Brooklyn Tnnnel.-Mayor Strong has approved the bill giving this company the right to build a tunnel under the East River.
New York \& New Jersey Bridge.-This company has ormally accepted the plan for a bridge across the Hudson River offered by the Union Bridge Company of this city The plan provides for a suspension bridge with a centre hinged stiffening truss, the cost guaranteed by the company
not to exceed $\$ 25,000,000$. The bridge is described in not to exceed $\$ 25,000,000$. The bridge is described in part as follows
line on either shore; to have a clear opening of 3,110 feet, and height at the centre of have a clear opening of 150 feet in the clear above high water, with the grade running downward from that point on the New York side carry 3,000 pounds per lineal foot on each track, with excess for engine loading. The loading upon these tracks will be distributed by wo stiffening trusses on either side, hinged at the centre. These and are spe of the bow-string order, with an extreme height of 200 feet ted of high grade "medium" steel, fulfilling all the conditions of the best practice. The cables sustaining the roadway are twelve in number wo on either side of the stiffening trusses and four between the russes; arranged so as to divide the cross-floorbeams into three equal engths. The New York approach consists of one deck span 400 feet ong, extending back to the bulkheac ine, and one deck span 575 feet York anchorage, eastward, the tracks would occupy a space luo feet佂

New York \& New England.-Foreclosure sale under the second mortgage is advertised for July 9. It is understood that all legislation required by the reorganization committee has now been obtained.-V. 60, p. 968.
New York New Haven \& Hartford.-A bill before the Connecticut Legislature provides that any railroad company after acquiring three-quarters of the stock of any wharf, bridge ferry or railroad company may take the rest by appraisal. This bill if passed and held constitutional will enable the New York New Haven \& Hartford to complete its consolidation with roads like the New Haven \& Northampton, Shore Line, etc., only a small portion of whose stock remains in the hands of the public.-V. 60, p. 968.

New York Susquehanna \& Western.-The N, Y. Evening Post says in regard to the rumors that this company is having difficulty with its floating debt that, according to an offlicial statement, " the bonds issued were not sufficient to meet the expense of constructing the Wilkesbarre and Eastern extension and the Weehawken terminals, and the amount had to be procured in other ways by the company. This absorbed earnings and compelled the making of some new loans.
A meeting of the directors was held on Friday afternoon. At the close of the meeting President Borg stated that the assets of the company were far in excess of the liabilities and there was no basis for the rumors of a receivership.-V. 60, p. 874.

Niagara \& Lewiston.-Application for authority to increase the capital stock of this company from $\$ 100,000$ to $\$ 1,400,000$ has been granted by the state Commissioners. The company proposes to build an electric line along the banks of the Niagara River from Niagara Falls to Lewiston.
Ohio Southern.-The first mortgage coupons due June 1 were not paid.-V. 60, p. 874.
Orange Mountain*Cable.-The sale of this road was adjourned indefinitely, there being no bids for the property. V. 60 , p. 968.

Oregon Short Line \& Utah Northern-Union Pacific.At Portland, Ore., June 4, Judge Gilbert of the United States Circuit Court, signed the order appointing John M. Egan receiver of the Oregon Short Line and granting authority to issue $\$ 750,000$ receiver's certificates to pay interest on bonds due.

A dispatch to the Evening Post from Omaba under date of June 5 says in part: "There is a general feeling about Union Pacific headquarters here that the American Loan \& Trust will, through separate receivers, succeed to the control of the Oregon Short Line \& Utah Northern, now a part of the Union Pacific. In view of the somewhat complicated condition of affairs, all eyes are directed toward Salt Lake, where the final battle is to be fought before Judge Merritt of the Territorial Court. Should he include the Southern extension in the order of the transfer it will put an additional obligation, represent ing defaulted interest, upon the successor receiver. It is con tended that in equity Judge Merritt can do nothing less than protect the first mortgage interests, which are in his court. The Union Pacific people are now asking themselves whether ot the American Loan \& Trust Company will accept so onerous a burden. Those in a position to know believe that the money will be forthcoming."-V. 60, p. 968.
Pennsylvania Company-Pennsylvania Railroad.-The annual report of the Pennsylvania Company shows a loss for the year after paying all expenses, interest on bonded debt rentals, advances, etc., of $\$ 687,476$ as compared with a profi
for the year 1893 of $\$ 1,050,476$, for 1892 of $\$ 1,229,974$ and for 891 of $\$ 1,725,938$.-V. 60, p. 873
Pittsburg Cincinnati Chicago \& St. Louis.-The $\$ 552,000$ first mortgage 7 per cent bonds of the Cincinnati Richmond \& Chicago will be paid off at maturity July 1, 1895, on pres entation to the Union Trust Company, No. 80 Broadway, New York City.--V. 60, p. 662
Pittsburg Cleveland \& Toledo. The stockholders of this railroad company will meet July 10 to vote on the proposition to authorize the issue of $\$ 4,000,000$ fifty-year $41 / 2$ per cent gold bonds, to be secured by mortgage, and also on the question of purchasing the railroad and property of the Trumbull \& Mahoning Railroad Co.
Pittsburg \& Eastern.-A contract is reported to have been let for the construction of the first division of this road from Mehaffey, Clearfield County, to Rankin Summit, a distance of 18 miles. The division is to be ready for operation by October 1. It will develop the Cush Creek and GlenCampbell coal districts and open up timber tracts near Burnside, Clearfield County. The second division of the road will be 45 miles long and extend to Saltsburg, Indiana County. The contract for its construction, it is said, will probably be given out later in the season. The road is projected to a point near Pittsburg. S. H. Hicks of Philadelphia is Presi-dent.-V. 60, p
Pittsburg Ft. Wayne \& Chicago. - The earnings of this company for the year ending December 31 are as follows:

 The profit and loss surplus is $\$ 8,311,042$, a gainst $\$ 7,803,005$ a year ago. The regular stock is unchanged, but the "guaran teed special stock "issued to Pennsylvania Co. for betterments is $\$ 18,883,400$, against $\$ 16,967,200$ a year ago. - V. 59, p. 152.
Pueblo City.-Judge Halleck, in the Federal Court a Pueblo, Col., has ordered the foreclosure sale of the Pueblo City Railway
Pallman Palace Car.-At Chicago, June 1, in the suit brought by Attorney-General Moloney against this company, Judge Baker sustained only two of the charges against the company. One was that the company had exceeded its power becoming the owners of twenty-three acres of land in the was of Pullman which had been put to no use, and the other was that it violated its charter in becoming the owner of a part of the stock of the Pullman Iron \& Steel Company.
The Court holds that the company had the right to do the following: To erect a ten-story office building in Chicago and to rent part of it to tenants; to sell intoxicating liquors in its cars; to purchase the land upon which the town of Pullman is built and to erect thereon dwelling houses to be rented to its employees; to erect schools and a church in the town of Pullman, and to sell to the tenants of its houses water and gas.

The two interests in which the company was defeated by the Court, and which it will have to sell, involve, it is said, about $\$ 50,000$. In other respects the company is unaffected. The Attorney-General proposes to appeal the case to the Supreme Court.-V. 59, p. 741.
Reorganization Plans, etc.-The following is an index to all defaults, foreclosure sales, reorganization plans, the names of all reorganization committees, and all statements respectin the payment of overdue coupons, that have been published in the Chronicle since the April edition of the Investors Supplement was issued, all earlier facts of this nature being set forth in that publication. It does not, however, include matter in to-day's CHRONICLE.
The following abbreviations are used: Plan for reorganization or readjustment plan ; coup. for coupon payments; def. for default; Com. for committee.


Sonthern Railway-Georgia Southera \& Florida.-The Southern Railway Company has acquired control of the reor ganized Georgia Southern \& Florida Railway Company by the purchase of a majority of the outstanding bond certificate of the reorganization committee. The Georgia Southern \& Florida extends from Macon, Ga., to Palatka, Fla, on the St John's River, a distance of 285 miles, and will give the South ern Railway system direct communication with Florida, and it is thought will prove a valuable feeder.-V, 60, p. 967.
Sioux City Cable.-At Sioux City, May 31,Judge Shiras, of the Federal Court, filed an order directing the sale of the Sioux City Cable Railway to satisfy $\$ 350,000$ first mortgage, of which the Manhattan Trust Company is trustee. Labor and mate rial claims to the amount of $\$ 5,000$ are made superior to that of the bondholders. The date of the sale was not fixed.
Texas Louisiana \& Eastern.-This road was sold under order of Judge Bryant Tuesday and was bought by W. A.

## Teproxts and 思ocmments.

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

FIFIEENTH ANNUAL REPORT-FOR THE YEAR ENDING MARCH $31,1895$.

The Board of Directors submit the following report for the year ending March 31, 1895:
Gross Earnings were.
17,420,816 61
Briwe Net Earnings.
s.......................

\$4,738,555 40
$\begin{array}{ll}\text { Add net cash receipts of land sold...i. Ry. Bonds sold... } & 15,64442 \\ \text { "/ Premium Minneapolis \& St. Louis } & 40000\end{array}$
Deferred interest on Minneapolis \& St. Louis Ry.
746,679 88
Net Income.
$\$ 5,908,27970$
From this amount has been paid-
For "Interest on Bonded Debt................
Rentals and Tolls Mo. River Bridges
3,318,525 00
$, 694,59966$
157,60829
" Dividend on Capital Stock-3 per ct. - $-\quad$ Premium on $\$ 26,000.5$ p.c. Ext. and ЭVuF of Sink. Fund under the Mortgage. $\qquad$
Surplus for the year
The Capital Stock and Bonded Debt of the Company is as follows :
Capital Stock issued
$\$ 46,155,80000$
Fractional Sorip convertible into sto.......................... $\qquad$ $12,500,00000$

Less Bonds purchased for account Sink-
281,000 00
ing Fund Fing per cent Thirty Year Debenture bonds.................
Seven per cent C. \& S. W. Ry. Bonds Guaranteed....... 0,431,000 00 $4,500,00000$
Main Line and Branch Railroads owned, leased and operated by the Chicago Rock Island \& Pacific Railway Company at the date of this report are as follows: LINES OWNED.
Chicago, IIl., to Council Bluffs, Iowa Davenport, Iowa, to Atchison, Kan......... Edgerton Junc., Mo., to Leavenworth, K
Washington, Iowa, to Knoxville, Iowa.. Washington, lowa, to Knoxville, Chic..... Sil Wilton, Iowa, to Muscatine, Iowa..
Wilton, Iowa, to Lime Kiln, Iowa.. Newton, Iowa, to Monroe, Iowa..
 Atlantic, Iowa, to Audubon, Iowa
Atlantic, Iowa, to Griswold, Iowa
Avoca, Iowa, to Carson, Iowa.
Avoca, Iowa, to Harlan, Iowa......... Altamont, Mo., to St. Joseph, Mo.... Kansas City, Mo.,to Armourdale, Kan South Omaha, Neb., to Jansen, Neb... Elwood, Kan., to Liberal, Kan........... Herington, Kan., to Terral, Ind. Ter Herington, Kan., to Salina, Kan Fairbury, Neb., to Nelson, Neb McFarland, Kan., to Belleville, Kan. Dodge City, Kan., to Bucklin, Kan. $\qquad$
Total miles owned.

## LINES LEASED.

Bureau, Il., to Peoria, Ill........................................ $46 \cdot 70$ Keokuk, Iowa, to Des Moines, Iowa................................ $162 \cdot 20$ Des Moines, Iowa, to Ft. Dodge and Ruthven, Iowa..................... Totallmiles leased.

TRACKAGE RIGHTS.
Over Hannibal \& St. Joseph RR.-
Cameron Mo to
Over Union Pacific Ry.-
Council Bluffs, Towa, to Son. 54.30
Kansas City, Mo., to North Topeka, Kan
Kansas City, Mo., to North Topeka, Kan..
Over Denver \& Rio Grande RR. -
Denver, Colo., to Pueblo, Colo
Total traice
Total miles of jroad over which trains are operated.......
The road is located in different States, as follows:

| $236 \cdot 07$ | miles | in Illinois. |
| ---: | :--- | :--- |
| $1,068 \cdot 67$ | ". | "owa. |
| 287.95 | " | Missouri. |
| $1,124.30$ | " | "Kansas. |
| 253.19 | " | " Nebraska. |
| 376.94 | " | " Colorado. |
| 106.89 | " | Indian Territory. |
| $117 \cdot 40$ | " | " Oklahoma Territory. |

[^2]Statement showing the details of Earnings and Percentage of Operating Expenses as compared with the previous fiscal year:


## da including Ta.

passenger Earnings.-In comparison with previous year Passenger Earnings show a decrease of $\$ 2,200,51503$, or $3365-100$ per cent, which is made up of a decrease in earnings from connecting lines of $\$ 344,92553$, or $3372-100$ per cent, fron cone for own line of $\$ 1,855,58950$, or $3364-100$ per cent
Total number of passengers carried decreased $1,157,3141 / 2$, or 20 6-100 per cent.
The number of first-class passengers carried decreased $1,146,3241 / 2$, or $1998-100$ per cent.
The number of second class and emigrant passengers carried decreased 10,990 , or $3530-100$ per cent.
The number of passengers carred one mile decreased 136,207,640, or $4136-100$ per cent.
The average distance traveled by each passenger during the year ending March 31st, 1894, was 57 miles, and during the past year 42 miles.
The number of through passengers (passengers delivered to or received from connecting lines) decreased $82,574 \frac{1}{2}$, or 3016 100 per cent, and the number of way (local) passengers decreased 1,074, 740 , or $1956-100$ per cent.
Of all the passengers carried, $2,320,0431 / 2$, or $5031-100$ per cent, traveled West, and $2,291,0831 / 2$, or $4969-100$ per cent, traveled East.
The rate per pessenger per mile for the year ending March 31, 1894, was $1900-1000$ cents, and for the year ending March 31,1895 , was $2150-1000$ cents.
The passenger business at 39 stations shows an increase during the year of $\$ 157,13144$, and at 498 stations a decrease of $\$ 2,357,64647$.
The number of passengers carried shows an increase during the year at 47 stations of $28,117 \frac{1}{2}$, and a decrease at 486 stations of $1,185,432$.
Freight Earnings.-Freight Earnings for the year dereased $\$ 1,646,29301$, or $1281-100$ per cent.
The revenue from Through Freight (freight delivered to or received from connecting lines) decreased $\$ 816,71786$, or 12 2-10 per cent, and the revenue from Local Freight decreased $\$ 829,57515$, or 13 47-100 per cent.
Of the entire Freight Earnings, $5245-100$ per cent was from Through Freight and $4755-100$ per cent from Local Freight.
The movement of freight, as compared with the previous year, shows a decrease of 829,474 tons, or $1175-100$ per cent, while the rate per ton per mile has increased from 1 cent to 15-100 cents.
Gross Earnings show a decrease of $\$ 3,618,25698$, or 17 20-100 per cent,
Net Earnings show a decrease of $\$ 1,323,03894$, or $2183-100$ per cent.

Operating Expenses show a decrease of $\$ 2,291,89954$, or 16 21-100 per cent.
TAXES decreased $\$ 3,31850$, or $39-100$ per cent.
Full details of the foregoing, as also statements of Assets and libilitio Income Account and valuable statistical information, will be found forming a part of this report.
The amount charged to Construction and Equipment Account for the year is as follows:
Engineering and Contingent Expen

Fencing.......................................................
Additional Third Track East of Rock Island.
Additional Side Tracks ( $3 \cdot 16$ miles)
Change in Line, near Leavenworth, K
Reducing Grade and Change of Line.
Filling in Freight Yard at Rock Island.
Lowering Tracks at Moline.
Track Elevation
Track Elevation at Chicago.
Southern Extension.

Masonry, Bridges and Culverts. -The double-track iron ridge over the slough at Rock Island, Ill., mentioned in our bridge over the slough at Rock Island, Ill., mentioned in our
last report, has been completed during the year. Total cost, last report,
$\$ 49,77413$.

## $\$ 49,77413$.

In Iowd and Missouri, new stone abutments and piers have been placed under eighteen (18) bridges.
During the year pile and trestle bridges aggregating over 21,000 feet in length have been replaced by permanent work or filled with earth, at a cost of $\$ 197,28800$, which amount has been charged to Operating Expenses.

New Boildings.-New depots have been built at Udell, Iowa, and Round Pond and South Enid, Ol lahoma.

A grain elevator at Indianola, Iowa.
Track scalfs have been placed at DuBois and South Bend, Neb., and Ramona, Kan.
Water Supply.-Pumping stations have been erected at West Liberty and Evans, Iowa, and Herington, Kan., while improvements to water supply have been made at D wight, Montrose and Lebanon, Kan., Bethune and Calhan, Col., and Hennessy, Oklahoma.
Street gates have been erected at various crossings in Chicago and other points on the Illinois Division.
The Hall Block Signal System has been established between Englewood and South Englewood, III, and at Muline and Rcck Island, 111 .
An interlocking plant has been placed at the crossing of the A. T. \& S. F. RR. at Peabody, Kan.

Equipment.-The passengar equipment has been improved by providing cars with air signals and gas-lighting fixtures.

Side Tracks.-Additional side tracks have been constructed on the various divisions of the road, aggregating $3 \cdot 16$ miles.
Track Elevation.-Under an ordinance passed by the City Council of Chicago July 9, 1894, this Company was required to tlevate its tracks between Sixteenth and Seventysecond streets, the work to be completed by August 1, 1899. The expense for that portion of the work between Sixteenth Street and Englewood (Sixty-first Street) will be borne equally by this Company and the L. S. \& M. S. Ry. Co.

Work was commenced August 15th, 1894, and at the close of that year had been completed from Sixteenth Street to south of Twenty-third Street, at a cost to this company of $\$ 139,56703$. Tbis amount ircludes $\$ 50,00000$ paid to the City of Chicago as a contribution toward the liabilities for land or business damages which may be incurred by reason of the elevation of the tracks, which liabilities, by the ordinance, the City of Chicago assumes. Work was discontinued during the winter, but was resumed in April, and is progressing satisfactorily. It is contemplated to build about two (2) miles this year. The total length of the elevated track, when complettd, will be about seren (7) miles. By this improvement trains will be enabled to make better time through the city, and avoid grade crossings, which in the past have im posed large expense in their maintenance as well as in the way of damages for injuries to persons and preperty.

THE CHICAGO ROCK ISLAND \& TEXAS RAILWAY
The above road, mention of which was made in our last report, has proved a very valuable addition to this Company's system. Making connection at Fort Worth, Texas, with the various systems centering at that point, opens up a terri tory which heretofore has never furni hed this Company any business. The road, in addition to payirg its operating expenses, has earned and paid interest on entire cost of construction, and served as a feeder to this Company's lines for a large amount of business.

To the officers and employers of the Company, who have so successfully contributed toward maintaining the road in its present efficient condition, the thanks of the Board of Directors are extended.
All of which is respectfully submitted
R. R. CABLE,

President.
CONDENSED BALANCE SHEET OF THE CHICAGO ROCK ISCredit Balances

Liabilities.
Capital Stock fixed, $\$ 50,000,000$; amt.

$\$ 46,155,80000$
20000
Six per cent Mortgage Coupon Bonds.
Six per cent Mortgage Registered Bds $\$ 44,655,00000$

Five per cent Extension Coupon Bonds. $\$ 35,467,00000$
Five per cent Extension Regist'd Bonds $5,245,00000$
Five per cent Debentare Coupon Bonds $\$ 4,455,00000$
Chicago \& Southwestern Ry. Bonds, guaranteed.......
Addition and Improvement Account.
Profit Balance to Income Aocount.
$46,156,00000$
12,500,000 00
40,712,000 00
4,500,000 00
$5,000,00000$
$8,213,000$
00
617,529 16
\$119,280,568 00
Debit balances.
Assets.
Cost of Road and Equipment, including all Branch Boads owned by the Company.
Cost of Track Elevation at Chicago...
Cost of Railroad Bridge at Rock Island.
Capital Stock and Bonds of Connecting Roads.
Advances made to the Chicago Rock Island \& Texa Ry. Co. as per agreement dated January 2, 1893..... C. R. I. \& P. Ry. Co. Capital Stock on hand.
sx per cent Mortgage Bonds on
Sinking Fund Account, First Mortgage Extension and Collateral Five per cent Bonds purchased.
Stock of Material, Fuel, etc., on hand
Due from Post Office Department.
Accounts Receivable...
Cash and Cash Assets.
,380,434 32 139,56703
815,896
32 6,109,487 565
,956,961 43 , 400,000 00 281,000
991,368 1,36494
761,83537
3 3,865,650 61

## INCOME ACCOUNT

Chicago Rock Island \& Pacific Railway Company from April 1894.

May 1. To Dividend paid-10

## " Interest paid on C . $\dot{\otimes} \mathrm{s}$. W. Ry. Bonds. Interest paid on $6 \%$ Bonds

 Dividend paid- 10 . .and Col. Bonds. Interest paid on 30 -year $5 \%$ Debent. Bds.
Dividend paid- $10 \%$ Interest paid C. \&S. W. Ry. Bonds.........
Interest paid on $6 \%$ Bonds Interest paid on $5 \%$ Ext. and Coi. Bonds. Interest paid on 30 -year $5 \%$ Debent. Bds Rent Peoria \& Bureaur Valley RR Rent Keokuk \& Des Moines Ry.
Rent Des Moines \& Fort Dodee R Rent Des Moines \& Fort Dodke RR
Rent Hannibal \& St. Joseph RR. Rent Hannibal \& St. Joseph RR..
Rent U. P. Ry., Cermeit Blufts to Rent U. P. Ry., Corneil Blufts to S OMaha
Rent U. P. Ry., Kansas City to No Ton Rent U.P. Ry., Kansas City to No. Topeka.
Rent U. P. Ry, Eimon to Denver......... Rent Denver \& Rio Grande RR.. Tolls and Rentals paid Missouri River Bridge Cos. and Col. Bonds purchased for Account and Col. Bonds purchased for Account
 Mar. 31. " Balance. 363,000 00 363,00000

$1,011,42500$ 461,558 00 | 107,50000 |
| :--- |
| 230,779 | 230,779

175,000
00 363,00000 $1,011,10000$ 230,77900
112,500 112,50000
125,00000 125,00000
151,62424 132,37195
43,64436 48,75000 38,90900
48,245
06 106,055 05
157,608 29 32585

| $12,682,26121$ |
| :--- |
| $1,582,03884$ |

$\$ 19,820,03285$
1894.

April $_{1895}$ 1. By Balance from previous year................. $\$ 1,229,49194$ Mar. 31. " Gross Earnings from April 1, 1894, to Mar. 31. " Receipte from Land Departmen
Mar. 31. "Premium on Minneapo is \& St. Louis Ry
Mar. 31. " Deferred Interest on Minneapolis \& St. L. 15,64442
407,40000
746,679 88
\$19,820,032 85
1895.
\$1,582,038 84

United States Cordage.-On Monday Mr. John I. Waterbury, President of the Manhattan Trust Company, and Mr. William E. Strong of the Stock Exchange house of Work, Strong \& Co., a partner of President F. K. Sturgis, were appointed receivers of the United States Cordage Company in all the States in which the property of the company is located. The receivership is the first step in the rearganization of the property under the plan below described.
Under date of June 5 a committee consisting of Frank K Sturgis. William Barbour and John I. Waterbury, with T. H. Wentworth as Secretary (No. 2 Nassau Stree ), announce that they have prepared and deposited with the Manhattan Trust Company a plan of reorganization subscriptions to the $\$ 3$, 500,000 of new first mortgage bonds proposed have been underwritten. Of the $\$ 3,000,000$ to be subscribed $\$ 1,400,000$ will be required to pay prior liens and the balance will be available for working capital. The plan provides in substance as follows:
First-The organization of a corporation to acquire the real estate Second-The fssue of the prosent company.
(a) $\$ 3,000,000$ first mortgage 6 per cent fifty-year gold bonds
(b) $\$ 7.500,0,0$ consolidated mortgage 5 per cent fifty-year «old bonds, wrofits in any year prior to any diridend upon the stock, payable from after a dividend of 2 per cent is paid upon the stock of the company in any year, there shall be paid upon the cousolidated bonds a further ustify the to exceed $2 t_{2}$ per cent from nrofits, if such profits shall amount; otherwise to the amount of such inturest as may be in arrear. (c) $\$ 12,000,000$ common stock.

Trird-The holders of bobds and stocks of the present company who shall become parties o the reorganization, and shall deposit the same with the committee, shan be entitled 10 rec ive bonds and stock as hereinabole dtar fived, on the followiog basie;
shall be entitled to exchange the same the interest coupon $n$ aruring July 1, 1895, to be paid also in like bonds, (b) Erery holder of gtaparteed slock shail subsc ibe at par for sald new first mortgage bonds (aggregating $\$ 3,007,060$ to the amount o $\$ 20$ per share for his respective holding, and shall pay $\$ 5$ per share
upon becoming party to the agreement, and the remainder in thre upon becoming porty to the acreement. and the remainder in three notice. and shall receive upon the completion of such payments, and upon the performance of the cenditions of the reorgan zation, when prepared fer issue, bonds of the said issue of $\$ 3,000,000$ at Dar, to the amount of said payment in eash, interest on suah bonds to be adjusted, company at par upon the par value of his said holding deposited under the agreement
(c) Every holder of preferred stock shall in like manner subseribe at par for said new first mortgage bonds to the amount of ten dollars per share for his respective holding, and shall pay $\$ 2.50$ per share upon becoming party to the agreemini and payment and forty per cent of common stock of the new company at par upon the par value of his holding of preferred stock.
(a) Every holder of common stocks shall in lke mavner subsoribe at par for sadis new frat mortgage bonds to the amount of five dollars per share for his respectire holding, and shan pay s1 ments as above provided, reciving bonds to the amount of such cash payment and i wenty per cent of common stock of the new company at par upon the par value 'f his holding of common stock.
Hepositers of securiiies of the United states Cordage Company must deposit the same on or before June 14, 1895, with the Manhattan Trust for. Further particulars are in the advertising columns.-V.60, p. 886

## The (Commercial Times.

## COMMERCIAL EPITOME.

Friday Night, June 7, 1895.
Business continues good. Holders of supplies at first hands display a considerable measure of confidence and sustain the previous plane of values steadily. Manufacturers of staple lation in leading articles of merchandise has been conduc ied with greater caution, but very good general support was wiven previous investments. The domestic wool clip is running behind quantity sfecured last year, but the deficit is largely balanced by importations of foreign stock.
The following is a comparative statement of stocks of leading merchandise at dates given :

|  | $\begin{gathered} \text { May } 1, \\ 18 ษ 5 . \end{gathered}$ | $\begin{aligned} & \text { June 1, } \\ & 1895 . \end{aligned}$ | June 1, 1894 |
| :---: | :---: | :---: | :---: |
| Pork.........................bbls. | 12.723 | 14,429 | 12,513 |
| Card...................ites ${ }^{\text {tos }}$ | 19,121 | 20,856 16981 | 10,104 14961 |
|  | 15.484 63 349 | 169,681 | 14961 49.975 |
| Coffee, Rio..................bags | 208,162 | 240,476 | 198,62 |
| Coffee, other-............... bags. | 106.550 | 80,007 | 47,288 |
| Coffee, Java, \&C.............mats | $28,6 \times 3$ | 36.816 | 42.388 |
| Sugar......................hhds |  | 3,902 | 7,031 |
| Mugar..................bags, \&o | 227,984 | 333,906 | 555.420 |
| Hides.... .................... No. | 21,300 | 30,20 | 168.900 |
| Ootton................. ....bales | 2,7.204 | 222,480 | 220,738 |
| Rosin...........................bbls | 19,381 | 18,212 | 15,878 |
| 8pirits turpentine...........bbls | 633 | 1.607 | 1.625 |
| Tar........... ...... .......bbls. | 3.612 | 3.225 | 1,761 |
| R10e, E. I...................bags. | 37000 | 39,500 | 35,000 |
| Rice, domestic .............. bbls. | 1,600 | , 1:10 | 1,200 |
| Kinseed ... ......... .......bage. | None. | None. | Nome |
| Saltpetre................... bags | 2,100 | 400 | 6.6 |
| Jute bvtts ..................... bales. |  | 903 | 6,0 |
| Manila hemp ..... .......... bales. | 33,336 18.743 | 14,321 | 8.73 |
| Flour.... ........bls. and sacks. | 99,500 | 95,500 | 189,300 |

The demand for lard on the spot has been slow and prices have $d \in \operatorname{clinfd}$, closing easy at 6.75 c . for prime Western, $61 / 8 @$ $61 / 4 \mathrm{c}$. for prime City and $\% \cdot 05 \mathrm{c}$. for refined for the Continent. The speculation in the local market for lard for future delivery has been flat, but prices have declined with the West. where packers have been selling prompted by full receipts of swine at primary points, closing easy.
daily closing prices of lard futures.

The demand for pork has continu ${ }^{\text {d d quiet but prices have }}$ held steady, closing at $\$ 1350 @ \$ 1425$ tor mess, Cutmeats have had very little call, but no changes have been made in prices. Tallow has been quiet but steady, closing at $45 / \mathrm{c}$. Cotton seed oil has been in fair demand for off-grade yellow and prices have advanced. Prime yellow closed steady at 27 $@ 271 / \mathrm{c}$ Butter has been fairly active and firm. Cheese has been steady. Eqgs closed firm and higher

Coffee sold slowly, but was carefully offered and finest grades steadily sustained. Rio No. 7 quoted at 16 c . for flat bean, good Cucuta at 191/2c. and standard Java at $27 @ 271 / 2 \mathrm{c}$. Speculation for future delivery was unusually quiet, with tone weak, closing still in buyers' favor.
The following were the final asking prices:
$\qquad$


$\qquad$ | $14 \cdot 75 \mathrm{c}$ | Dec. |
| :---: | :---: |
| 14.80c. |  | June...... ...

July........
Aug....... $\qquad$ 14 80c.
14 Jan.......
Marc
Raw sugars withcut new feature, the demand about ex haut ting the offering at steady rates. Centrifugal quote. 1 a9 $33 / 8 \mathrm{c}$. for 96 -degrees test and muscovado at $215-16 \mathrm{c}$. for 8 c degrees test. Refined sugars a trifle more active withou change in cist; granulated quoted at $45 / 8 \mathrm{c}$. Teas generally easy.
Exporters have been better buyers of Kentucky tobacco at firm prices; sales 250 hbds . Se +d leaf tobacco has not received much attention but prices have held eady; sales for the week were 1,180 cases, as follows : 230 casts 1892 crop, $N \ni$ w England Havana seed, 16@33e; 150 cases 1893 crop, New England Havana sped, 4@7c.; 200 cases 1894 crop, New Eagland seed leaf. private terms; 100 cases 1893 crop, Zimmer's, $13 @ 141 / 2 \mathrm{c}$.; 200 cases 1893 crop, State Havana, 4@7c.; 100 cases 1892 crop, Wisconsin Havana, 11@13c.; 50 cases 1892 crop, Pennsylvania seed leaf, $91 / 2010 c$., and 150 cases sundries, 43/4@16c.; also 750 bales Havana, 65 c .@\$1 05, and 260 bales Sumatra, $671 / \frac{\mathrm{c}}{}$.@\$3 90 in bond.

There has been very little activity to the speculative dealings in the markets for Scraits tin and prices have further declined in response to easier foreign advices. closing easier at $14 \cdot 10 \mathrm{c}$. Ingot copper has also eased off a trifle, but the close was steady at $10 \cdot 50 @ 10 \cdot 6$ ?c. for Lake. Lead has made a slight advance and the close was firm at $3 \cdot 30 @ 3321 / \mathrm{c}$. for domestic. Spelter has advanced, closing strong at $375 @ 3.80 \mathrm{c}$. for domestic. Pig iron has been steady, closing at $\$ 10 @ \$ 1250$ for domestic.

Refined petroleum has continued to decline, closing dull at 7.65 c . in bbls., 5.15 c . in butk and 8 c . in cases; crude in bbls. has been nominal; naphtha, 9c. Crude certificates have further declined, closing at $\$ 146$ bid. Spirits turpentiae has been easier, closing dull at $29 @ 291 / 2 \mathrm{c}$. Rosins have declined, closing easy at $\$ 1521 / 2 @ \$ 15 \overline{3}$ for common to good strained. Wool has been in better demand for foreignjegrades and steady. Hops have been dull and easy.

## COTTON

Friday Night, June 7. 1895
The Movement of the Crop, as indicated by our telegrams trom the South to-night, is given below. For the week ending this evening the total receipts have reached 19.829 bales, against 29,020 bales last week and 29,065 bales the previous week, making the total receipts since the 1 st of Sept., 1894. 7, 801,331 bales, against $5,839,989$ bales for the same period of 1893-4, showing an increase since Sep.1, 1894, of $1,961,262$ bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. Thu | hurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Falvesto | 88 | $8 \quad 216$ | 101 | 236 | 4 | 85 | 1,230 |
| Velasco, \&c... |  |  |  |  |  | 233 | 233 |
| New Orleans.. | 16 | 1,880 | 377 | 1,741 | 413 | 892 | 5,319 |
| Mobile .. | 19 | 914 | 4 | 12 |  | 168 | 217 |
| Florida. |  |  |  |  |  |  |  |
| Savannah | 382 | 185 | 444 | 1,216 | 40 | 61 | 3,028 |
| Brunsw'k, |  |  |  |  |  | 942 | 942 |
| Oharleston... |  | 5 | 26 | 506 | 5 | 25 | 616 |
| Pt. Royal, \& |  |  |  |  |  | 7 |  |
| Wilmington. |  | 7 |  |  | 14 | 3 | 37 |
| Wash'ton, \&o |  |  |  |  |  |  |  |
| Vorfolk........ |  | 663 | 80 | 214 | 519 | 344 | 1,226 |
| West Point.. |  |  |  |  |  | 251 | $2^{*} 1$ |
| N'port N., \&o |  |  |  |  |  | 297 | 97 |
| New York. |  |  |  | 16 |  |  | 16 |
| Boston | 377 | $7 \quad 566$ | 73 | 632 | 365 | 893 | 6 |
| Baltimore |  |  |  |  |  | 938 | 8 |
| Philadelph'a | 9 | 9 | 270 | 1,228 | 2 |  | 66 |
| [ot'ls this week | 1,484 | 4 3,468 | 1,375 | 5,801 1. | 1.762 | 5,939 | 19,829 |
| The following shows the week's total receipts, the total since tept. 1. 1894. and the stock to-night. compared with last vear |  |  |  |  |  |  |  |
| Receipts to June 7. | 1894-95. |  | 1893-94. |  | stock. |  |  |
|  | Week. | Since Sep. $\text { 1, } 1894$ | This Week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1893 . \end{array}\right\|$ |  | 395. | 1894. |
| Galveston | 1,230 1 | 1,650,32) | 2,013 | 999,697 |  | ,393 | 19,874 |
| Velasco, \&o. | 233 | 73,661 | 273 | 40,543 |  |  |  |
| New Orleans | 5,319 2 | 2,561,983 | 7,098 | 1,838,237 |  | 7,157 | 79,124 |
| Mobile....... | 217 | 236,206 | 66 | 198,734 |  | 0,081 | 12,919 |
| Florida. |  | 25,373 | $26 \pm$ | 35, 120 |  |  |  |
| 3avannah. | 3,028 | 932,771 | 5,544 | 949,401 |  | 6,998 | 20,583 |
| Br'wiok, \&o | 942 | 152,676 | 341 | 96,693 |  | 2,369 | 1,712 |
| Oharleston.. | 616 | 427,073 | 207 | 337,494 |  | 8,662 | 20,210 |
| P. Royal,\&o. | 7 | 137,213 |  | 77,813 |  |  | ...... |
| Nilmington.. | 37 | 234,264 | 114 | 189,381 |  | ,165 | 4,844 |
| Wasn'n, \& |  | 928 |  | 499 |  |  |  |
| Sorfolk .... | 1,226 | 467,647 | 728 | 486,741 |  | 20,190 | 21,716 |
| Weat Point | 251 | 285,551 | 266 | 237,442 |  | 865 | 750 |
| N'p't N., \&o | 297 | 42,018 | 479 | 60,959 |  | 300 | 2,634 |
| Sew Yo | 16 | 137,062 | 201 | 70,379 |  | 3,086 | 214.268 |
| Boston .....- | 2,906 | 155,121 | 121 | 98,30 |  | 7,000 | 6,300 |
| Baltimore... | 938 | 117,445 | 798 | 59,292 |  | 9,197 | 8,443 |
| Philadel,,\&o. | 2,566 | 143,914 | 184 | 63,201 |  | 11,370 | 6,699 |

Totals ..... $\overline{19,829} \overline{7,801,231} \overline{18,697} \overline{5,839,969}-\frac{19183}{420,076}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at-\| | 1895. | 1894 | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ¥alves’n,\&c. | 1,453 | 2,286 | 2,548 | 2,232 | 2,298 | 762 |
| vew Orleans | 5,319, | 7,093 | 8,311 | 9,340 | 10,854 | 964 |
| Mobile | 217 | 66 | 83 | 860 | 921 | 25 |
| savannah... | 3,028 | 5,514 | 4,404 | 5,888, | 3,763 | 272 |
| Uhar'ton,\&e. | 623 | 207 | 661 | 409 | 1,719 | 86 |
| Wilm'ton,\& 0 | 37 | 111 | 283 | 785 | 103 |  |
| Sorfolk ..... | 1,226 | 728 | 614 | 3,530 | 2,934 | 38 |
| W. Point, \&c. | 543 | 745 | 761 | 2,443 | 1,637 | 188 |
| others | 7,368 | 1,909 | 7,626 | 4,989 | 3,054 | 2,544 |
| cot. this wk. | 19,829 | 18,697 | 25,296 | 30,526 | 27,303 | 4,83 |

31nce Sept. $1 \overline{7801,231} \overline{5839,969} \overline{4930,402} \overline{6987,712} \cdot \overline{6811,216} \overline{5771,298}$
The exports for the week ending this evening reach a total of 82,234 bales, of which 23,459 were to Great Britain, 549 io France and 35.23 to the rest of the Continent Below are the exports for the week and since September 1, 1894.

| Breports from- | Week Enaing June 7. Exported to- |  |  |  | From Sept. 1, 1894, to June 7, 1895 Exporte: to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | France | Continent. | Total Week. | Great Britain. | France | Oontinent. | Total. |
| Falveston | 5,850 |  |  | 5,850 | 897,157 | 212,413 | 323,695 | 1,343,265 |
| Velasco, \&c.... |  |  | 196 | 198 |  |  | 57,704 | 57,704 |
| New Orleans.. | 4,180 |  | 13,986 | 18,148 | 854,789 | 457,122 | 681,876 | 1,973,787 |
| Mobile \& Pen. |  |  |  |  | 89,245 |  | 31,120 | 120,365 |
| Javannah. |  |  | 3,775 | 3,775 | 63.132 | 27,180 | 447,085 | 537,377 |
| Brunswick |  |  |  |  | 74,745 |  | 28649 | 103,394 |
| Charleston*. |  |  |  | .... | 254,585 | 18,791 | 213,603 | 486,979 |
| Wilmington. |  |  | .... | ... | 55,044 | 4,160 | 133,232 | 197,436 |
| Norfolk... |  | ...... | 534 | 534 | 140,393 |  | $4 \pm, 225$ | 184.618 |
| West Point. . |  |  |  |  | 70,871 |  | 36,287 | 107,158 |
| N'p't News, \&o | 245 |  |  | $245!$ | 33,072 |  |  | 33,0:2 |
| New York.... | 6,111 | 549 | 10,449 | 17,109 | 440.948 | 39,639 | 270,692 | 751,279 |
| Boston. | 4,735 |  |  | 4,755 | 268,923 |  | 2,557 | -260,483 |
| Baltimore.. | 1,137 |  | 9,308 | 10,443 | 105,081 | 7,155 | 154, 321 ${ }^{\prime}$ | 266,5557 |
| Philadelp'a | 1,181 |  |  | 1,181 | 59,037 |  | 19,150 | 77,189 |
| Total. | 23,459 | 549 | 38,226 | 62,234 | 3,314,027 | 766,440 | 2,429,198 | 6,509,663 |
| Total, 1893-9t. | 15,794 | 5,159 | 17,185 | 38,138 | 2,784.570 | 822 | 1.R03 0:8 | 4.969 .902 | * Including Port Royal.

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

| June 7 at－ | ON SHIPBOARD，NOT CLEARED－FOR |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orleans | 12，114 | 3，160 | 6，171 | 1，433 | 22，878 | 4，279 |
| Galveston． | 3，741 | None． | 6，972 | 736 | 5，449 | 7.944 |
| Savannah． | None． | None． | None． | None． | None． | 16，998 |
| Charleston | None． | None． | 8,700 | None． | 8，700 | 19，962 |
| Mobile | 2，000 | None． | None． | None． | 2，000 | 8,181 17,049 |
| Norfolk | 800 | None． | None． | 2，341 | 3，141 | 17，049 |
| New York | 4,200 4,000 | ＋ $\begin{array}{r}460 \\ \text { None．}\end{array}$ | 5,100 5,000 | None． None． | 9,700 9,000 | 203,386 33,266 |
| Total 1895 | 26，855 | 3，560 | 25，943 | ，4，510 | 60，868 | 430，965 |
| Total 189 Total 1893 | 13,649 14,117 | None． 4.850 | 16,712 21,549 | 8,348 4.676 | 38,709 45,192 | $\begin{array}{r} 381,367 \\ 401,164 \\ \hline \end{array}$ |

Speculation in cotton for future delivery at this market has been moderate．The general trading public appeared unwill－ ing to enter upon new ventures，and local operators were as a rule content with small deals for quick turns．The market has responded most readily to stimulating factors．On Nat－ urday there was a loss of 9 points in consequence of im－ proved weather reports and apparent selling for account of New Orleans holders of long engagements．During Monday there was an additional decline of 9 points at the opening， but upon the appeara ce of few buying orders quick recov－ ery developed，with 2 points net gain shown at the close．On Tuesday morning $9 @ 10$ points further advance was stimulated by advices from Liverp ol，where，after the Whitsuntide hol－ idays，the market opened better than anticipated by our local operators，but local longs attempting to realize modifitd the gain to 5 points net．Wednesday buying orders were mod－ erate，affording the local bears an opportunity to raid the market and sweep off about 10 puints，which was promptly recovered yesterday upon the issue of the Financial Chron－ ICLE＇s acreage statement．The figures of the CHRONICLE were very generally accepted as showing careful conservative preparation，and the indicated reduction in yield strength． ened the tone of the market．To－day in the absence of ad－ vices from Liverpool（holiday）operators were careful，but a pretty steady tone prevailed and rates averaged above last evening．Cotton on spot was quiet at $7 / 1 / 4 \mathrm{c}$ ．for middling up－ lands．
The total sales for forward delivery for the week are 765，86．0 bales．For immediate delivery the total sales foot up this weel 8,814 bales，including－－for export， 1,214 for consumption． for speculation and 7,600 on contract．The following ar the official quotations for each day of the past week－ June 1 to June 7.
Rates on and off middling，as established Nov．22，1893， by the Revision Committee，at which grades other than middling may be delivered on contract：
Fair． Strict Good Midaling．．．．．． $1_{g}^{8}$ on．Striet Middling stiged． Good Middling．．．．．．．．．．．．． $5_{16}^{2}$ on．Middling Stained．．．．．．．．．．． Strict Low Middling．．．．．．． $3_{16}$ off． Strict Low Mid．Stained Strict Good Ordinary．．．．．． $13_{16}^{6}$ off．

On this basis the prices for a few of the grades would be $\% \mathrm{~s}$ fol＇ows：


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

|  | SPOT MARKETCLOSED． | SALES OF SPOT AND CONTRACT． |  |  |  |  | Sales of Futures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Oon－ sump． | Spec－ u＇＇t＇n | Oon－ tract． | Total． |  |
| Sat＇day． |  |  |  |  |  |  | 118，300 |
| Monday | Dull．．．．．．．．．．．．．． |  | 102 | ．．．． | 7，600 | 7，702 | 131，300 |
| Tuesday | Dull．．． | ．．．． | 238 | －－． | ．．．． | 238 | 128，800 |
| Thur＇d＇y | Quiet |  | 247 |  |  | 247 | 141，200 |
| Friday．． | Quiet |  | 627 |  |  | 627 | 130，800 |
| Total． |  |  | 1，214 | ．．． | 7，600 | 8，814 | 765，800 |

[^3] fullowing comprehonsive table，

|  |  |  |  |  | $\begin{gathered} \text { aroz } \\ 000 \\ 00 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{cc} 10 \\ 0 & \\ 0 & -1 \\ 0 & 0 \\ 0 & 0 \\ i & 0 \\ 0 & 0 \\ 0 & \\ \hline \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | だ5 |
| $\begin{array}{ll} 5 & \\ 0 & 10 \\ 0 & 40 \\ 0 & 0 \\ 0 & 0 \\ 0 & 8 \end{array}$ |  |  |  |  |  |  | ¢ |
| $\left.\begin{array}{cc} 0 r & \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ \infty & \dot{H} \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \end{array} \right\rvert\,$ |  |  |  |  |  |  | A |
| $$ |  |  |  |  |  |  | \％ \％ § § § － |
|  |  |  |  |  |  |  | － |
|  |  |  |  |  |  |  | 淢 |
|  |  |  |  |  |  |  | \％ §\％ \％ \％ － |
| $\begin{array}{ll} N & N \\ \omega & \omega \\ \omega & N \\ 0 & \text { No } \\ 0 & 0 \\ 0 & 0 \end{array}$ |  |  |  |  |  |  | $\begin{aligned} & \text { H } \\ & \text { む̃ } \\ & \text { §్ } \\ & \text { § } \end{aligned}$ |
| $\begin{aligned} & 50 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 令 |
| ｜ |  |  |  |  |  |  |  |
|  | $\begin{array}{l:l} 1 & 1 \\ 1 & 8 \\ 1 & 0 \\ 1 & 8 \\ 1 & 1 \end{array}$ |  |  | $\begin{array}{ll:} 1 & 1 \\ 1 & 1 \\ \mid & 1 \\ \hline \end{array}$ |  |  | \％ |

＊Inciudes sales in September，for September，28，100；September－ 413,600 ；September－December，for December， $1.162,001$ ；September－ January，for Jar uary， $3,175,3$ ，；September－February，for February， Qu1．9u0；September－March，for March， $4,373.100$ ；September－April， for April， $620,2 u$ ；September－May，for May， $4,554,500$ ．

The following exchanges have been made during the week .03 pd ．to exch． 100 Sept．for Oct． 1.06 pd ．to exch． 200 Aug ．for Oct． | .02 pd ．to exch． 400 Aug ．for Bept． | 07 pd ．to exch． 100 June for Aug． |
| :--- | :--- |
| .11 pd．to exch． 100 Aug for Dec． | .13 pd to exch． 1,500 Aug for Deg | .07 pd ，to exch． 100 Aug ．for Dec． 13 pd ．to exch． $1,100 \mathrm{Aug}$ for Deo． -18 pd．to exch． 400 June for Dec． 07 pd．to exch． 100 June for Aug．

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 o Thursday evening．But to make the totals the complete igures for to－night（June 7），we add the item of exports from the United States，including in it the exports of Fridav only
 been 40,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 410,399 bales as compared with the same date of 1894 , an increase of 309,291 bales over the corresponding date of 1893 and a derrease of 130,26 ; bales from 1892 .
At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1893-94-is set out in detail below.

|  |  | $\begin{aligned} & \text { H } \\ & 0 \\ & 3 \\ & 4 \\ & 0 \times 6 \end{aligned}$ |
| :---: | :---: | :---: |
| $\begin{aligned} & 7 \\ & i \\ & 10 \\ & 4 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { er } \\ & 0 \\ & 0 \\ & \stackrel{0}{\Delta} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  0010000 <br>  <br>  |  |
| $\begin{aligned} & N \\ & \stackrel{N}{*} \\ & \stackrel{\sim}{4} \\ & \uparrow \end{aligned}$ |  |  |
| $\begin{aligned} & \infty \\ & o \\ & \stackrel{N}{i} \\ & \underset{\sim}{\sim} \end{aligned}$ |  |  |
| $\begin{aligned} & \omega \\ & \stackrel{\omega}{\omega} \\ & \text { H్ర } \\ & \hline \end{aligned}$ |  |  |
| $\begin{aligned} & \omega \\ & -1 \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & N \end{aligned}$ | $\stackrel{\rightharpoonup}{\circ}$ <br>  <br>  $00^{\circ-0} 100^{\circ} 00^{\circ} 0$ <br>  |  |
|  |  |  |
| 烒 |  |  |

## Louisville figures "net" in both years. <br> This zear's

o date revised.
The above totals show that the interior stocks have decreasea during the week $15,20 \%$ bales and are now 25,710 bales less than at same period last year. The receipts at all the town $s$ have been 6,212 bales less ihan same week last year and sinct Sept. 1 are 1,825.403 bales more than for same time in 189:-94.

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

## Week ending

GLOSING QUOTATIONS FOR MIDDLING COTTON ON-

| Galveston |
| :---: |
| New Orleans |
| Mobile.... |
| Savannah. |
| Charleston. - |
| Wilmington. |
| Norfolk. |
| Boston ....... |
| Baltimore.. |
| Philadelphia |
| Augusta.. |
| Memphis. |
| 8t. Louis .... |
| Houston |
| Cincinna | Cincinnati. Louisville.


| Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $6^{78}$ | $6_{78}$ | $6^{78}$ | $6^{78}$ | $6^{77}$ | $6^{78}$ |
| ${ }_{6} 78$ | $7{ }^{7}$ | ${ }_{6} 7_{8}$ | ${ }_{6}^{7}$ | 7 |  |
| ${ }_{63} 8_{4}$ | $6{ }_{4}$ | 68 | $6{ }_{4}$ | 68 | $6{ }_{4}$ |
| $63_{4}$ | $65_{8}$ ³ $^{3}$ | $6{ }^{1} 2$ | 658 | 658 | $6{ }^{5}$ |
| $6^{5}$ | $6^{58}$ | $6{ }^{58}$ | $6{ }_{8}$ | 634 | $63_{4}$ |
| $6{ }^{3} 4$ | 634 | 634 | 63 | 634 | $6{ }^{3}$ |
| 7516 | $71_{4}$ | $7{ }^{1} 4$ | 714 | $7{ }^{14}$ | $7{ }^{74}$ |
| 7318 79 7918 | 73 $7{ }^{16}$ 18 | ${ }_{7}^{73}{ }_{18}{ }^{16}$ | ${ }_{7}^{7} 1_{18}^{16}$ | 73 $71_{8}{ }^{18}$ | 7316 718 |
| $7{ }^{16}$ | $7{ }^{8}$ | 7 | $7{ }^{8}$ | $7{ }^{8}$ |  |
| 678 | $67_{8}$ | 678 | 61516 | ${ }^{615}{ }_{16}$ | ${ }^{615} 16$ |
| $67_{8}$ | 678 | 678 | $6^{7} 8$ | 678 | $67_{8}{ }^{16}$ |
| 678 78 | 678 718 | 678 78 | 678 718 | 678 718 | $6_{718}^{78}$ |
| $7^{718}$ | 718 718 | 718 718 | 718 718 | 718 718 | 718 718 |
| 7 | $7^{18}$ | 718 | 718 | $7{ }^{18}$ | 718 |

The closing quotations to-day (Friday) at other important Southern markets were as follows.
Atlanta ........ $61_{8}$ Little Rock
Atlanta....
Columbus, Miss

Eufaula. | $61_{8}$ | Little Rock.... |
| :--- | :--- |
| $61_{4}$ | Montgomery... |
| 638 | Nashville....... |
| $65_{8}$ | Natchez ........ | $61_{8}$

$63_{4}$
$63_{4}$
$613_{1}$ $\left\lvert\, \begin{aligned} & \text { Newberry } \\ & \text { Raleigh }\end{aligned}\right.$ $\qquad$ . $7^{65}$ shreveport..... 6916 R FROM THE PLANTATIONS.-The following table The figures do consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which movement from the plantations of that part of th
finally reaches the market through the outports.

|  | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1893 |  |  |
| y | 30,988 | 38,8 | 56,98 | 208 | 170.8 | 165, | 9,074 |  |  |
| 10. | ,1 | 27,85 | 41.9 | 243,036 | 155,9 | 148,5 | 14,033 | 12,831 |  |
| 17 | 32,625 | 21,60 | 30.5 | 229,5 | 147,0 | 137, | 19,084 | 12,736 |  |
| 24 | 25,35 | 21,602 | 29,06 | 213,4 | 13t, $\pm$ | 114,859 | 9,31 | 9,048 |  |
|  | 25,58 | 12,20 | 29,0 | 201, | 123,9 | 101,6 | 13,9 | , 676 |  |
| ne 7. | 25.20 | 18.68 | 19 |  | 112 | 86,4 | 11,3 |  |  |

The above statement shows: 1.-That the total receipts from the plantations since Sept. 1, 1894, are 7,830,317 bales; in 1893-94 were 5, 875.934 bales; in 1892-93 were $4,989,667$ bales.
2.-That although the receipts at the outports the past week were 19,829 bales, the actual movement from plantations was only 4,632 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were 6,865 bales and for 1.893 they were 11,338 bales.
OVERLAND MOVEment FOR THE WEEK AND SINCE SEPT. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending June 7 and since Sept. 1 in the last two years are as follows:

| June 7. | 1894-95. |  | 1893-94 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Louis | 3,109 | 914,144 | 2,599 | +597,501 |
| Via Cairo | 1,534 | 329,924 | 831 | 227,818 |
| Via Hannibal |  | 545 3,817 | 30 | 13,733 7,69 |
| Via Louisville | 3,161 | 187,909 | 2,434 | 122,206 |
| Via Cincinnati | 280 | 175,702 | 767 | 102,735 |
| Via other routes, | 946 | 136,961 | 589 | 125,022 |
| Total gross overland | 9,030 | 1,749,002 | 7,250 | 1,196,384 |
| Deduct shipments - |  |  |  |  |
| Overland to N. Y, Boston, \&e.. | 6,426 | $553,542$ | $1,304$ | $\begin{array}{r} 291,175 \\ 91736 \end{array}$ |
| Between intelior towns.......... Inland, \&0., from South........ | 27 267 | $\begin{aligned} & 30,496 \\ & 73,956 \end{aligned}$ | + 38 | $\begin{aligned} & 21,736 \\ & 99,226 \end{aligned}$ |
| Total to be deducted. | 6,720 | 657,994 | 2,561 | 412,137 |
|  | ,310 |  |  |  |

Leaving total net overland ${ }^{*}$

* Including movement by rail to Canad $\dagger$ Revised.
Theforegoing shows that the week's net overland movement this year has been 2,310 bales, against 4,699 bales for the week in 1894, and that for the season to date the aggregate net overland exhibits an excess over a vear ago of 306,761 bales.

| In Sight and Spinners' Takıngs. | 1894-95. |  | 1893-94 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Sisc: Sept. 1. |
| Receipts at ports to June | 19,829 | 7,801,231 | 18,697 | $5,839,969$ |
| Net overland to June 7... | 2,310 10,000 | 1,091,008 | $4,689$ | $784,247$ $603.000$ |
| Southern consumption to June 7. | 10,000 | 649,000 | 8,000 | 603,000 |
| Tot | 32,139 | 9,541,239 | 31,386 | 7,227,216 |
| Interior stocks in exces | * 15,207 | 29,086 | * 11,832 | 35,965 |
| Came into sight during week. Total in signt June 7.. | 16,932 | 9,570,325 | 19,554 | 7,263,181 |
| North'n spinners tak'gs to June | 2,80 | 1,979,908 | 7,558 | 1,459,31 |

North'n spinners tak'gs to June
Decrease during week.
It will be seen by the above that there has come into sight during the week 16,932 bales, against 19,554 bales fo the aame week of 1894, and that the increase in amount in sight to-night as compared with last year is $2,307,144$ bales.

Weather Reports by Telegraph-Our telegraphic advices from the South this evening are of a somewhat more favorable character. The temperature has bean quite satisfactory generally, and as a result the cotton plant is showing improvement in many localities. The precipitation has been light as a rule, and in sections of Mississippi, Arkansas and Tennessee moisture is claimed to be needed.

Galveston, Iexas.-It has rained on one day of the week, the rainfall reaching twenty-seven hundredths of an inch. The thermometer has averaged 80 , the highest being 87 and the lowest 73 .
Palestine, Iexas.-We have had one shower the past week, the precipitation reaching one hundredth of an inch. The thermometer has areraged 75, ranging from 6) to 90 .

Huntsville, Texas. - No rain all the week. The thermometer has ranged from 60 to 92 , averaging 76 .

Dallas, Texas.-Crops need working badly in some parts of the State, as the rain kept the ground wet and cansed weeds and grass to grow rapidly. The weather is now favorable for cotton and prospects are improving. There has been rain on one day of the past week, the precipitation reaching three inches and nine hundredths. Average thermometer 74 , highest 92 , lowest 56 .
San Antonio, Texas.-We have had rain on three days of the week, the rainfall being twenty hundredths of an inch. The thermometer has averaged 75, the highest $b$ sing 90 and the lowest 60 .

Luling, Texas.-Rain has fallen on two days of the week, to the extent of fifty hundredths of an inch. The thermom eter has averaged 76 , ranging from 60 to 92 .

Columbia, Texas.-We have had rain on one day of the week, the rainfall reaching twenty-five hundredths of an inch. The thermometer has ranged from 62 to 92 , averaging 77.
Cuero, Texas.-There has been rain on one day during the week, to the extent of two hundredths of an inch. Average thermometer 79 , highest 96 , lowest 62 .
Brenham, Texas.-We have had rain on one day during the week, to the extent of seventy hundredths of an inch. The thermometer has averaged 78 , the highest being 92 and the lowest 64.

Belton, Texas.-It has rained on two days of the week, the precipitation reaching sixt $y$-nine hundredths of an inch. The thermometer has averaged 78, ranging from 62 to 94.
Fort Worth, Iexas.-There has been rain on two days of the week, the rainfall reaching one inch and twelve hundredths. The thermometer has ranged from 56 to 91 , averaging 74 .

Weatherford, Texas.-Rain has fallen on three days of the week, the rainfall reacbing one inch and five hundredths. Average thermometer 78 , highest 90 and lowest 56.
New Orleans, Loiusiana.-It has raiaed on tive days of the week, the rainfall reaching thirty-three hundredths of an inch. The thermometer has averaged 80 .
Shreveport, Louisiana.-There has been rain on one day of the week, to the extent of one hundredth of an inch. The thermometer has averaged 79, ranging from 63 to 94.

Columbus, Mississippi.-There has been no rain during the week. Moisture is needed on sandy lands, but there have been local showers this week in the prairies. The thermometer has ranged from 54 to 100, averaging 82 .
Leland, Mississippi. -The week's rainfall has been one inch and thirty hundredihs. A verage thermomater 77.3, highest 92 and lowest 80 .
Meridian, Mississippi.-Rain has fallen on one day of the week. The thermometer has averaged 80, the highest being 95 and the lowest 64.
Little Rock, Arkansas.-We have had rain on one day during the week, the precipitation reaching twenty-four hun dredths of an inch. The thermometer has averaged 78 ranging from 63 to 94 .
Helena, Arkansas.-There has been no rainfall here all the week, but five miles away good rains have fallen. Cotton in this neighborhood needs moisture. The thermometer has ranged from 60 to 94 , averaging 78.
Memphis, Tennessee.-It has been dry all the week, but there has been light rain in the neighborhood. Crops are suffering from drought. Average thermometer $81 \cdot 6$, highest 98 and lowest 625

Nashville, Tennessee.-There has been rain during the week to the extent of thirty-six buadredths of $a \cdot 1$ inca. The ther mometer has averaged 78.5 , the highest being 96 and the lowest 61.
Mobile, Alabama.-Crop reports are improving. The weather has been warm, with showers on four days of the week, to the extent of ninety-eight hundredths of an inch The thermometer has averaged 80 , ranging from 72 to 96.
Montgomery, Alabama.-The weather has been warm and
dry during the past four days, but on the preceding three days rain fell to the extent of twenty-two huadre lths of an inch Cotton is doing very well. The thermometer has ranged from 71 to 92, averaging 82.
Selma, Alabama.-We have had rain on three davs of the week, the rainfall reaching two inches and seveaty-huadredths. Farm work has been interrunted by rain. Average thermometer 79, highest 93 and lowest 63.
Madison, Florida. - Rain has fallen on one day of the week to the ex ent of forty-hundredths of an inch. The thermometer has averaged 83, tha highest being 94 and the lowest 69.
Columbus, Georgia. -We have had rain on one day of the week, to the extent of sixty-three hundredths of an inch. The thermometer has averaged 82, ranging from 67 to 93.
Savannah, Georgia.-There has been rin on one day during the week, the rainfall reaching two hundredtha of an inch. The ther mometer has ranged from 68 to 98 , averaging 83.

Augusta, Georgia.-Th $\begin{aligned} \\ \text { re has been rain on two days of the }\end{aligned}$ week, the precipitation being eleven hundred hy of an inch. Average thermometer 83, highost 1005 and lowest 67 .
Albany, Georgia.- There has been no rain during the past week and moisture is badiv needed. Average thermometer 83, highest 95 and lowest 72.
Charleston, South Carolina.-It has rained on one day of the week, the rainfall being seven hunde-d hs of an inch. Average thermometer 82, highest 97, lowest 71.
Stateburg, South Carolina,-It has been very hot most of the week, but rain on Wednesday night cool $\stackrel{d}{ }$ the atmosphere. The rainfall has been sixty-one huadredths of an inch. Warmer weather has helped crop3. Tae therm)meter bas ranged from 69 to 97 , averaging 83.6 .
Greenwood, South Carolina-Cotton is growing finely. We have had rain on one day of the week, the precipication raching five hundredths of an inch. The therm umeter has averaged 84, the highest being 97 and the lo vest 71.

Wilson, North Carolina.-Telegram not received.
The following statement we hav also recelved by telegraph, showing the height of the rivers at the points named at 8 o'clock June 6, 1895, and June 7, 1894.

|  | June 6, '95 | June 7, '94. |
| :---: | :---: | :---: |
| New Orleans........... Above zero of gauge. | Feet. 4.7 | Feet. 9.3 |
| Memphis ................ Above zero of gauge. | 75 | 17.8 |
| Nashville ............... Above zero of gauge. | 4.0 | 3.5 |
| Shreveport............. Above zero of gauge. | 4.4 10.0 | 107 24.2 |

Jote Butts, Bagging, \&c,-Jute bagging has been dull the past week, but prices ar $\rightarrow$ no minally unchanged at $41 / 8 \mathrm{c}$. for $1^{13}$ Ibs., $41 / 2 \mathrm{c}$. for 2 lbs . and $47 / 8 \mathrm{c}$ for standard grades ia a jobbing way. car-load lo's of standard brands are quoted at $41 / 4 \mathrm{c}$ for $13 / 4 \mathrm{lbs}$., $45 / 8$, for 2 lbs . and 5 c . for $21 / 4 \mathrm{lbs}$. f. o. b. at New York. Jute butts are very quiet at $11 / 8$. for pap 3 r quality and $11 / 2 \mathrm{c}$. for mixing and $13 / 4 \mathrm{c}$. for bagsing quality. The deliveries of jute butts and rejections at New York and Boston during May were 34.493 bzles, against only 12,293 bales for the sams month last year, and sincэ January 1 th $\ni$ deliveries reached 287,528 biles, against but 115,420 bales in 1891 . The aggregate stock in the hands of importers a ad spaculators at New York and Boston on May 31 was nil, aqaiast 6,070 bales at the corresponding date in 1894, and the amount afl at for the United Scates reaches 112,789 bales, agaias: 75,633 bales last year.
India Cotton Movement From all Ports. - The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to June 6. bombay receipts and shipments for four yeirs.

| var | - tipments this week. |  |  | Shipments since Sept. 1. |  |  | Receipts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c} \text { Grcat } \\ B r i t ' n . \end{array}$ | Oontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Sept. 1. |
| .94-5 | 2,000 | 48,000 | 50,00 | 24,000 | 373.000 | 397.000 | 70, | 1, |
|  |  |  | 53,000 | 44,000 | 704.000 | 748.000 | 48000 |  |
| ,92-3 | 1,000 | 29,000 | 30,000 | 38,000 | 706,000 | 744,000 | 57.000 | 1,557,009 |
| , 91 -2 | 8,000 | 30,000 | 38,000 | 66,000 | 749,000 | 815,00 | 690 | 1,546,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 22,00 ? bales and a desrease in shipments of 3,000 bales, and the shipments since Sept. 1 show a decrease of 351,000 bales, The movement at Calcatta, Madras, and other India ports for the last reported week and since the 1st of September, for two vears, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | shipments for the week. |  |  | Shipments since Sept. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Areat } \\ \text { Britain. } \end{gathered}$ | Oontinent. | Total. | Great Britain | Oontinent. | Total |
| $\begin{aligned} & \text { alontts } \\ & 1894-95 \ldots \\ & 189-94 . . . \end{aligned}$ |  | 4,000 | 4,000 | $\begin{array}{r} 6,000 \\ 20,000 \end{array}$ | $\begin{aligned} & 22,000 \\ & 59,000 \end{aligned}$ | $\begin{aligned} & 28,000 \\ & 79,000 \end{aligned}$ |
| $\begin{aligned} & \text { Msdras- } \\ & 1899-95 . . \\ & 1893-94 . . \end{aligned}$ |  | ....... | ........ | 6.000 23,000 | 10,000 17,000 | 16,000 40,000 |
| $\begin{gathered} \text { other oth } \\ 1894 .-95 \ldots \\ 1893-94 . . . \end{gathered}$ |  | $\begin{aligned} & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 25,000 \end{aligned}$ | $\begin{aligned} & 69,000 \\ & 57,000 \end{aligned}$ | $\begin{aligned} & 85,000 \\ & 82,000 \end{aligned}$ |
| $\begin{array}{r} \text { Fotal all- } \\ 1894-95 . . . \\ 1893-94 . . . \end{array}$ |  | 4,000 9.000 | $\begin{aligned} & 4,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 28,000 \\ & 68,000 \end{aligned}$ | $\begin{aligned} & 101,000 \\ & 133,000 \end{aligned}$ | $\begin{array}{r} 129,000 \\ 201,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 5,000 bales less than the same
week last year．For the whole of India，therefore，the total shipments since September 1，1894，and for the corresponding periods of the two previous years，are as follows：

EXPORTA TO EUROPE FROM ALL INDIA．

| Ehipments 10 all Europe trom－ | 1894－95． |  | 1893－94． |  | 1892－93 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sept． 1. | This week． | Since Sept． 1. | This week． | Since Sept． 1. |
| Eombay． | 50，000 | 397，000 | 53，000 | 748，000 | 30，000 | 744，000 |
| Allotherports． | 4，000 | 129，000 | 9，000 | 201，000 | 5，000 | 131，000 |
| Total． | 54，000 | 526，000 | 62，000 | 949，000 | 35，000 | 875，000 |

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

| Alexandria，Egypt， June 5 | 1894－95． |  | 1893－94． |  | 1892－93． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Receipts (oantars*).... } \\ \text { This week. } \\ \text { Since Sept. } 1 . \end{array}$ | 4，534，000 |  | $\begin{array}{r} 5,000 \\ 4,959,000 \\ \hline \end{array}$ |  | 5，129，000 |  |
|  | This week． | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week． | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week． | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ |
| Exports（bales）－ <br> To Liverpool <br> To Oontinent | 4,000 5,000 | 265,000 321,000 | 2,000 1,000 | 292,000 267,000 | 5,000 8,000 | 287,000 298,000 |
| To Oontinent．．．．．．．．． | 5，000 | 321，000 | 1，000 | 267，000 | 8，000 | 298，000 |
| Total Europe | 9，000 | 586，000 | 3，000 | 559，000 | 13，000 | 585，000 |

This statement shows that the receipts for the week ending June 5 were－cantars and the shipments to all Europe 9,000 bales．
Manchester Market．－Our report received by cable to－ night from Manchester states that the market is steady for yarns and quiet for sbirtings on account of the holidays． We give the prices for to－day below and leave those for previous weeks of this and last year for comparison：

|  | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 82：Oop． Twist． | 814 lbs． Shirtinge． | Oott＇n Mid． Uplds | 32s Oop． Twist． | 84．lbs． Shirting： | Oott， Mia UD |
| May 3 | $\begin{array}{cc}\text { d．} & \\ \text { d }\end{array}$ |  | $\begin{gathered} \mathrm{d} . \\ 319_{32} \\ 358 \\ \hline \end{gathered}$ |  | $\begin{array}{lll} \text { s. d } & \text { g } \\ 4 & 101_{2} & 06 \\ 4 & 101_{2} & 11 \\ \hline \end{array}$ | 31516 31016 |
| ＂17 | $511_{16}$ क $6^{3} 8$ | $4{ }^{4} \boldsymbol{1}_{2}$ ®6 3 | ${ }_{32}{ }^{2} 3_{32}$ | －${ }^{18}$ \％．．．．．Hol | iday ．．．．． |  |
| ＂ 24 |  | $43 \quad a 63$ | ${ }_{327}{ }_{32}$ | $\overbrace{}^{-106^{7}}$ | $410 \times 6$ |  |
| ＂ 31 | ${ }_{513}^{13}{ }_{18}$ D612 | 4318064 | $3^{3} 7{ }^{3}{ }^{3}$ | $6^{61} 1_{16} 6^{7} 8$ | $410 \quad 69$ |  |
| J＇ne 7 | $513_{16} 062$ | 4318 106 4 | $3{ }^{7} 8$ | $61_{8}$ a $^{615}{ }_{16}$ | 41019 ก 69 | ${ }_{41} 1_{16}$ |

Domestic Exports of Cotton Manufactures．－Through the courtesy of Mr．W．C．Ford，Chief of the Bureau of Statistics，we have received this week a statement showing the exports of domestic cotton manufactures for April and for the ten months ended April 30，1895，with like figures for the corresponding periods of the previous year，and give them below：

| Quantities of Manufactures of Cot－ ton（colored and uncolored） exported to－ | Month ending Apr． 30. |  | 10 mos．ending Apr． 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | 1895. | 1884. |
| United Kingdom．．．．．．．．．．．．．．yards | 1，298， 257 | 415.875 | 8．529，817 | 7，928．328 |
| Germany ．．．．．．．．．．．．．．．．．．．．． | 59，243 | 331，521 | 1，911．978 | 1，401．802 |
| Other countries in Hiorop | 28，098 | 112，674 | 384，257 | $\begin{aligned} & 130,315 \\ & 50,909 \end{aligned}$ |
| British North America． | 289，022 | 819,813 | 5，640，070 | 15．913， 48 |
| Mexico | 720，958 | 204，583 | 5，034 868 | 3，934，982 |
| Central American states and British Honduras． | 1，255，261 |  | 11，420．023 | 5，741．033 |
| Cuba．．．．．．．．．．．．．．．．．．．．．．．．．．． | 27，19 9 | 39，901 | 186，454 | 410.541 |
| Panto Domin | 169，375 | 614，722 | 1，283，305 | ， |
| Other West | 1，300，230 | 227，897 | 11，679，120 | 11，790，456 |
| Argentine Repu | 55，539 | 147，122 | 1．683．786 | 3，740，263 |
| Brazil | 891，434 | 1，830，086 | 20，814，896 | 18，066，449 |
| United States of Colombia | 301，315 | 262，609 | 4，355，597 | 2.414832 |
| Other countries in S．Ame | 1，097，648 | 1，017．316 | 18937.446 | 18，418，74 |
| China． | 95， | 6，415．609 | 24．961，099 | 42．231，976 |
| Brit．Posses＇ns in Australasia | 69，4，230 | 417，000 | 5，249，620 | 460,024 $5,514,292$ |
| Other countries in Asia and |  |  |  |  |
| Oceanica．．．．．．．． | 1，407，483 |  |  | $4,974,875$ <br> $3,306,526$ |
| ther coun | 225，00 | 336，750 | 11，385，250 | 115 |
| Total yards of above．．．．．${ }^{\text {a }}$ | 11，381，189 | 15，235，830 | 149，110，041 | 154 817，651 |
| To | \＄614，870 | 8888，293 | 3，604，6亡8 | ，700，868 |
| Value per ys | \＄ 0540 | \＄．0582 | \＄057 | \＄＊0632 |
| Values of other Manufactures of Cotton exported to－ United Kingdom． |  |  |  |  |
| Germany | ，75 | 9，690 | 58，459 | $\begin{aligned} & 300,2027 \\ & 1090 \end{aligned}$ |
| France． |  | 2，857 | 7,078 41,665 | ${ }_{75}^{8.320}$ |
| British North Americ | $20 \kappa, 7$ | 109，097 | 1，246，4：9 | 949，514 |
| exico | 13，842 | 10，520 | 120，101 | 116，732 |
| Honduras | 11，733 | 9，527 | 125391 |  |
| Cuba． | 3，615 | 5，502 | 38，221 | \％ |
| Puerto Ric | －${ }_{28}$ | ${ }_{311}^{802}$ | 3,747 6,331 | 7.598 |
| Other West Ind | 8，656 | 4，278 | 59，1．61 | 51924 |
| Argentine Repu | 230 |  | 14，442 | 30.330 |
| Brazil |  | 8，66 |  | 8545 |
| United States of Colombia | 2,464 | 2.467 | 29，5 | 35.127 |
| Other countries in ${ }^{\text {Cho．}}$ | ${ }^{3} 471$ | 2，920 | 49.0 | 40.150 7,398 |
| British | ，00 | 7，621 | 68，169 | 59，910 |
| British India and East Indies |  |  | 1，580 | 824 |
| Other countries <br> Oceanica |  |  |  |  |
| Ocean |  | 76 | 11，17 | 7.444 |
| r | 4，9ь2 | 2，570 | 18，928 | 12，881 |
| Total value of other manufac tures of | 347，629 | \＄223，616 | 82，467，255 | 82，245，124 |
| Aggregate value of all cotton coods． | 8982，599 | 81，111，909 | 811，071，893 | \＄11，945，792 |

Weather Record for May．－Below we give the ther－ mometer and rainfall record for the month of May and pre－ vious months of this year and the two preceding years．The figures are from the records of the Weather Bureau，except at points where they have no station，and at those points they are from records kept by our own agents．

| Thermometer | February． |  |  | March． |  |  | April． |  |  | May． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1584. | 1893 | 1885. | 884. | 1893 | 1845. | 894． | 1898. | 189. | ． 1884 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vorfolk．－ |  | 74． | $70^{-1}$ | $78 \cdot 0$ | 88.0 | 78.0 | 84.0 | 86 | ， | 96.0 | 93.0 |  |
| Lowest．．． Average． | $38 \cdot 0$ | 21－1． | 23：1 | $47^{\circ}$ | （24．0 | 46.0 | －34．0 | 57\％ | $80^{\circ}$ | 44．0 | ${ }^{4980}$ | ${ }^{\circ} 0$ |
| N．CAR＇Ja． |  |  |  |  |  |  |  |  |  |  |  |  |
| miningto | 74.0 | $76{ }^{-1}$ | 76 | $82 \%$ | 87\％ | 76 | 81.0 | 84 | 88．0 | 98.0 | ， |  |
|  |  | 50． | 81 <br> 52 |  | 27.0 80.0 | 54 | ${ }_{81}^{37 \%}$ | 41． | 44．0 |  | 70 |  |
| Wever |  |  |  |  |  |  |  |  |  |  |  |  |
| igh | 3 | 20， | ＋3， $21 \%$ | 84.0 26.0 | ${ }_{23} 870$ | ${ }^{79}{ }^{79}{ }^{\circ}$ | 83：0 | 85\％ | $\begin{aligned} & 8 \% 0 \\ & 34.0 \end{aligned}$ | $97 \%$ 40.0 | ${ }_{45}^{95 \cdot 0}$ |  |
| aver | $31 \%$ | $43 *$ | $43 \cdot \%$ | $48 \cdot 2$ | 54：\％ | 46 | 571 | 570 | $61^{\circ} 0$ | 416 | 99．1 |  |
| Gharioh | $69^{\circ}$ | $\mathrm{BHO}^{1}$ | 37.1 | 84. | 85.0 | 770 | \％ | 88.0 | 0 | 97.0 | ． | $0 \cdot 0$ |
| 析 | 1．0 32 | ${ }^{185^{\circ}}$ | ${ }_{4}^{20.1}$ | $2{ }^{\circ}$ | 20， | 18.0 50.0 | 3100 | － 35.1 | ${ }^{39}{ }^{39}$ | ${ }^{41} 1^{\circ} \cdot 6$ | 71. | 87．0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| High |  | 71\％ | ${ }^{7} 7$ | 85\％ | 88．0 | 78．00 |  | 88.0 |  | 9300 | 92．＂ |  |
|  | 32．6 | $45^{\circ}$ | 21． | $48^{\circ}$ | $56^{\circ}$ | $48^{\circ}$ | 57\％ | 5 | 32.7 | 65\％ | 70.1 |  |
|  |  |  |  |  |  | 88. |  | $80^{\circ}$ |  |  |  |  |
|  | 20． | 12 12： |  | $\begin{aligned} & 250 \\ & 250 \\ & \hline 140 \end{aligned}$ | $\left.\begin{array}{\|c\|c\|} \hline 750 \\ 20.0 \\ 49.0 \end{array} \right\rvert\,$ |  |  | 340 | $80$ | （10\％ |  |  |
| 3．CAROL＇A |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 78.0 | 78.0 | 78．1． | $81:$ | 84：0 | 78. |  |  | $870$ |  | 89： |  |
|  | ${ }_{410}^{12.0}$ | ${ }^{29 \%}$ | 38.1 554 | 34． | 31．0 | 26\％ | － 45 | ${ }^{44} 5$ | $80$ |  | 42． | 78：0 |
| Statebur | 75.0 | 73.0 |  |  |  |  | 0 | $8 \cdot 0$ | $83 \cdot 5$ |  | Iro |  |
|  | 9.9 | 23. | 33. |  | 230 |  |  | 39．0 |  |  |  |  |
| Oalumbia－ | 37－3 | $48 \cdot 4$ | $50^{\circ}$ | 54.2 | 60.4 |  | 619 | 880 |  | 67.9 |  |  |
| Highees | 75.0 | $5 \cdot$ | 74 | 85.4 | $90 \cdot$ | 82.5 | 550 | 93.0 | $91^{\circ}$ | 98.0 | 95．． |  |
| Lower | ${ }^{87 \%}$ | 50．8 | 51. |  | 80＇4 | 边 20.1 | $61 \cdot 9$ | 856 | 49.2 |  | 720 |  |
| erg | 7 | $72 \cdot$ |  | 84.0 | $88^{\circ}$ | 79.0 | O |  | $88^{\circ}$ |  |  |  |
|  |  | ${ }_{45}$ |  | 年年： | $50^{\circ} 3$ |  |  | $311^{\circ}$ $59 \%$ | － 34.5 |  | \％ |  |
|  | 34 |  |  |  |  |  |  |  |  |  |  |  |
| High |  |  |  |  |  |  |  |  |  | 88.0 |  |  |
|  |  |  |  |  |  |  | 0 |  |  | 68 |  |  |
| Griorgia． |  |  |  |  |  |  |  |  |  |  |  |  |
| diruzsta．－ $\mathrm{Highest.}$. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ， | 31 | 31.0 |  |  |  |  | 1200 |  |  |  |
| ver |  |  |  |  |  |  |  | 640 | 659 |  | 71.4 |  |
| Im | $70 \cdot 8$ | 88\％ | ${ }^{70 .}$ | 83.0 | 88.0 | 7900 | 79．0 | 88．0 | 84．0． | $90 \cdot 0$ | 3 | 0 |
| ver | 34.4 | 450 | 48.2 | 51.5 | 58.7 | 41.4 | 60.4 | 62.0 | $6 \pm 2$ | $7 \cdot 0$ | $69^{\circ}$ |  |
|  |  |  | 81. |  | $88^{\circ}$ | $81^{\circ}$ |  |  |  |  |  |  |
|  |  | ． | － |  | 31.0 |  |  |  |  |  |  |  |
| ver |  |  |  |  |  |  | 65. | $06^{\circ}$ |  |  |  |  |
|  | $63^{6} \cdot$ | 69.0 | 73.0 | 770 | 81.0 |  |  | 85.0 | 88. | $80^{\circ} 0$ | ：1 |  |
| Avera | 32 | $48^{\circ}$ | － | ${ }_{53}$ | 230 | $57^{30}$ | 650 |  |  | 710 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {High }}$ | 78．C． | \％ | 36 |  | 92．0 |  |  |  | $45^{\circ} 0$ | ， | \％ | ． 0 |
| Average．．． | 41 | $52 \%$ | 53 | 570 | 47： | 57.7 | 65.3 | 82 | 70.0 | 720 | $75 \cdot 4$ |  |
| FLORIDA． |  |  |  |  |  |  |  |  |  |  |  |  |
| Jacksonvilu． |  | $80^{\circ} 0$ | 82 | 84 | 87 | 84.0 |  | 89 | 90： |  |  |  |
| Lowes | ${ }_{48} 18$ | － |  | ${ }^{40}{ }^{0} 0^{\circ}$ | ${ }^{35}$ | $\begin{aligned} & 28.0 \\ & 31.0 \end{aligned}$ | 67．0 | $60^{\circ}$ | 72.8 |  | $75^{\circ} 0$ |  |
| pa | 77 | 80.0 |  | $88^{\circ}$ | $87^{\circ}$ |  |  | 89.0 | 90.0 |  |  |  |
| Lowes | 28：1 | 38\％ | $44^{\circ} \cdot 0$ $67 \cdot 0$ | B6＂ | $\left\lvert\, \begin{array}{r} 38.0 \\ 88.0 \\ 88.0 \end{array}\right.$ | $65 \cdot 2$ | 88.0 | 51．0 |  |  | \％ |  |
| ${ }_{\text {dituserall }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| he | 19 | $35 \%$ |  | 39.0 | 88\％ | 34. | ${ }_{87}^{88.0}$ |  |  |  | ${ }^{90 .}$ |  |
| vera | $53 \cdot 6$ | 612 | $68 \cdot 6$ | $65 \cdot 4$ | 67 | 63．6 | 68.0 | 648 |  | 748 |  |  |
| Highe |  | 77.0 |  |  | $88^{\circ}$ |  | 84.0 | $89^{\circ}$ |  | － |  |  |
| A vera |  | 2813 | 59.8 | 29．0． | 29\％\％ | 571 | $4{ }^{4.0}$ | 88\％ | 48 | 735 | 72：8 | ． |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hontgom $\mathrm{Highest}$. ．－ | 73. |  |  |  | 86.0 |  |  |  |  |  | $4 \cdot$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| High |  |  |  |  | 78 |  |  |  |  |  |  |  |
| （ Lowest．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Birmingham <br> Highes |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hixh | 72： |  |  | 88：0 | 81.0 |  | 5 | ${ }^{88 \cdot 6}$ |  |  | $1{ }^{1} 2$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| High | $7 \pm 0$ |  |  |  | 8 |  |  | 550 |  | 5．0 | ${ }^{900}$ |  |
| Average | ${ }_{45}^{150}$ | 35． | $\mathrm{Bl}^{\circ} \mathrm{O}$ | ${ }^{39 \%}$ | 32．0 | 31．0 | $67 \cdot 8$ | 71. | 72 | ${ }_{75} 8^{\circ}$ | ${ }^{\text {50 }} 75$ | ${ }^{80}{ }^{60}$ |
| Shrevevort．．－${ }^{\text {Averagen }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest | O | 78．0 | 75.0 $30^{\circ} \mathrm{O}$ | 84：01 | S0： |  | 57\％ | 88\％ | 87\％ | 49 | ${ }^{91} 5$ | 50.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8r＇d Ooteau－ Highest．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％hest． | 78．0 | 82．0 | 74.0 26.0 | 83：0 | 88．${ }_{22}$ | 88． |  | ${ }_{80}^{91.0}$ | 98： | 127．0 | 485．01 | 4500 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chenowy |  |  |  |  |  | $81^{1.0}$ | 80 | 85.0 |  |  | 33．0 |  |
| verest |  | $44 \cdot 5$ | 85\％ |  |  |  | 84， | 69 | 72. |  | 580 | 520 |
| Average．MISSISS＇PI |  |  |  |  |  |  |  |  |  |  |  |  |
| Oolumb |  |  |  |  |  |  |  |  |  | 83.0 | 92：0 | 8 |
|  | 3 |  |  | 87\％0 | 54．0 | 14 | 31．0 | ${ }_{61}$ | ${ }_{88}^{37}$ |  | 68.6 |  |


| Thermometer | February． |  |  | March． |  |  | Aprre． |  |  | May． |  |  | Rainfall | Febr |  |  | March． |  |  | April． |  |  | May． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 95． | 1894． | 18 | ． | 18 | 1893. | 1895. | 1894. |  | 1895． |  |  |  | 1895. | 1894． | 1843． |  |  | 893. | 1895. | 18 | 1883. | 1895 | \％ 189 | 1893. |
| MISSISS＇PI． |  |  |  |  |  |  |  |  |  |  |  |  | GEORGIA． |  |  |  |  |  |  |  |  | 0.97 |  | 3．49 | 3．22 |
| he | 410 | $7{ }^{75 \cdot 4}$ | T30 | 82.0 | $84 \cdot 0$ | 81.0 | 88.0 | $86^{\circ}$ | 87 | $90 \cdot 0$ | 88.0 | 87.0 | － |  | $\left.\begin{gathered} 7 \cdot 09 \\ 12 \end{gathered} \right\rvert\,$ | 5．28 | 8 8．08 | $2 \cdot 04$ | 2：81 | $5 \cdot 18$ |  |  |  |  |  |
| Lowe t．．．． |  | $27 \cdot 3$ 48.7 | 30．\％ | 58 | ${ }_{81}^{27.0}$ | 56.0 | 43.0 68.0 | ${ }^{48} 8.0$ | 450．0 | 70－3 | 50. 72.4 | 7200 | Days rain．． | $4 \cdot 02$ |  |  |  |  |  |  | $3 \cdot 0{ }_{3}$ |  | 8．98 | $\begin{array}{\|l\|} \hline 3 \cdot 49 \\ \hline 10 \end{array}$ | 3．22 |
| ate |  |  |  |  |  |  |  |  |  |  |  |  | Rainfall，in | $2 \cdot 01$ | 4.98 15 | ${ }^{5 \cdot 45}$ | $7 \times 5$ <br> 14 | ${ }^{2} 11$ |  | $5 \cdot 20$ |  | ${ }_{11}^{2 \cdot 48}$ |  | $9{ }^{1} \frac{14}{89}$ | ${ }^{4.49} 5148$ |
| Highest．．．． | 4 | ${ }_{210}^{75^{\circ} 0}$ | $\begin{gathered} 73.0 \\ 870.0 \\ 50.2 \end{gathered}$ | 硅 | $26^{\circ}$ | 24．0 |  | 43. |  | ． | $\begin{aligned} & { }^{86} \cdot 0 \\ & 4400 \end{aligned}$ | $\begin{aligned} & 86 \cdot 0 \\ & 5000 \\ & \text { cor } \end{aligned}$ | Davas rahin．． |  | $\begin{gathered} 3 \cdot 65 \\ 13 \end{gathered}$ | ${ }^{5} 12$ |  |  |  |  |  |  |  | ${ }^{5} 11$ | 12 |
|  | 37 | $46^{4} 4$ | 50.2 | 5 | 574 | 52.3 | $62 \cdot 8$ | $63^{\circ} 4$ | 67.0 | 7 |  |  | （taintilin | ${ }_{9}^{3 \%}$ |  |  | $\begin{array}{cc}5 \cdot 31 \\ 10 & 2.8 \\ 8\end{array}$ |  | $2 \cdot 81$ <br> 8 <br> 1 | ${ }_{1}^{4} 43$ | $0^{0 \cdot 64}$ | ${ }_{3}^{2 \cdot 20}$ | ${ }_{12}^{2.20}$ |  |  <br> 14 |
| Hitherest． | $\left.\begin{array}{r} 75 \cdot 0 \\ 10 \end{array} \right\rvert\,$ | $\begin{gathered} 20.0 \\ 100 \end{gathered}$ | $\left\|\begin{array}{c} 78.0 \\ 20.0 \end{array}\right\|$ | 88 30 | $83 \cdot 0$ <br> 24 | $\begin{gathered} 88.0 \\ 190 \\ \hline 10 \end{gathered}$ |  | B5:0 | $41$ |  | $\begin{aligned} & 98 \cdot 0 \\ & 40 \\ & \hline 0 \end{aligned}$ | $5 \cdot 0$ |  |  | $\begin{array}{\|c\|c\|} \hline & 8.52 \\ 11 \end{array}$ | $\begin{array}{cc}52 & 5.10 \\ 8\end{array}$ | $11 \cdot 25$ $3 \cdot 2$ <br> 6 7 |  | $8 \cdot 21$ $3 \cdot 2$ <br> 7 5 |  | 1.81 | $\stackrel{2}{4} 8$ | $2 \cdot 85$ |  |  |
| Brookhaven |  |  |  |  |  | $54^{\circ}$ |  |  |  |  |  |  | ys | 4 |  |  |  |  |  |  |  |  |  | 4 |  |
| Highest． | 800 | 70．0 | 78．0 | ${ }_{28}^{88}$ |  | $\begin{aligned} & 83.0 \\ & 23 \\ & 23 \end{aligned}$ | 0 | ${ }^{91}{ }^{9} 0$ | 94．0 | \％ | ${ }^{95}{ }^{95}$ | ${ }^{95} 5$ | ,in | 5 | ${ }^{9} 158$ | $7 \cdot 85$11 | ${ }^{6 \cdot 96}$ | ${ }_{7}^{3 \cdot 71}$ |  | 2．51 | $\stackrel{5}{7} 81$ | 1.88 <br> 8 | ${ }^{4 \cdot 30}$ | ${ }_{14}^{4 \cdot 82}$ | ${ }_{5}^{5}$ | 10 |
| Avera | 40.2 | 46.2 | 56.7 | 80.1 | ${ }^{24} 1$ | ${ }_{57}{ }^{27}$ | ${ }^{\circ}$ | ${ }_{66} 6$ | ${ }_{71}{ }^{\circ}$ | 4 | $73 \cdot 1$ | ${ }_{74}{ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 75 |  |  |  |  |  |  |  | 88 |  | 91.0 | $96^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4 |  | ${ }_{29}^{750}$ |  |  |  | 0 | ${ }^{45} 5^{\circ}$ | $37^{\circ} \mathrm{C}$ | 0 | ${ }^{4} 5 \cdot 5$ | $\begin{aligned} & 480 \\ & 88 \end{aligned}$ |  | $3 \cdot \frac{\beta_{1}}{3}$ | ${ }_{3}^{3.44} 13$ | $\begin{aligned} & 6.87 \\ & 10 \end{aligned}$ | $3 \cdot 63$ |  | $\begin{array}{\|l\|} \hline 8.90 \\ 15 \end{array}$ | $\begin{gathered} 4 \cdot 40 \\ 13 \end{gathered}$ | $\begin{gathered} 0.88 \\ 4 \end{gathered}$ | $2 \cdot{ }_{3}$ | ．．．．． | $1{ }_{9}{ }^{4} 9$ | ${ }_{4}^{4 \cdot 18}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | lampa．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest． | $\left.\begin{array}{\|c\|c\|} 10.0 \\ 37 \% \end{array} \right\rvert\,$ | $\begin{aligned} & 755^{\circ} 0 \\ & 255^{\circ} \\ & 50^{\circ} \end{aligned}$ |  | 28 |  |  |  |  |  |  | $41^{\circ}$ | $46^{\circ}$ |  |  | ${ }_{9}^{2 \cdot 78}$ | ${ }^{1.71}$ | 10 | ${ }_{6}^{1 \cdot 71}$ | ${ }^{6.57} 10$ | ${ }^{5} / 8$ | $1 \cdot 8$ | ${ }^{1} \cdot \stackrel{3}{7}$ | $1 \cdot 29$ 8 | 10 | $\stackrel{8}{2 \cdot 87}$ |  |
|  |  |  |  | 28．0 | 25．0 | 23．4 | … | 84．0 | … | ${ }_{72.2}^{48}$ | 670 | 78.0 | 1 Itusvile－． | $\begin{gathered} 3 \cdot 61 \\ 7 \end{gathered}$ |  | $\left\|\begin{array}{l} 3 \cdot 15 \\ 13 \end{array}\right\|$ | $1.04$ |  | ${ }_{14}{ }^{14} 8$ |  | $0.17$ |  |  |  | ${ }^{3} 10$ |  |
| ARKANS＇， |  |  |  |  |  |  |  |  |  |  |  |  | in |  |  |  |  |  |  | $\begin{gathered} 4: 50 \\ 11 \end{gathered}$ |  | $\begin{gathered} 1 \cdot 7_{2} \\ 4 \end{gathered}$ | 710 15 | ${ }^{0 \cdot 98}$ |  |  |
|  |  | 析\％ | （ 71.0 | $\begin{gathered} 870 \\ 2750 \\ \hline 25 \cdot 4 \end{gathered}$ | $\begin{aligned} & 84: 0 \\ & 240 \\ & 55: 4 \\ & 55: \end{aligned}$ | $\begin{aligned} & 80^{\circ} 0 \\ & 10^{\circ} 0 \end{aligned}$ |  | 890 | （ | 88.0 | $90 \cdot 0$ |  |  | $3 \cdot 22$ |  | $2 \cdot 95$ | 8．83 | $4 \cdot 45$ | 87 | 3－85 | $3 \cdot 55$ | $5 \cdot 70$ | 4：85 | $2 \cdot 08$ | 7 |  |
|  |  |  |  |  |  |  |  | ${ }_{63}^{42}$ | 38．0 | 870 | ${ }_{70 \cdot 3}^{46}$ | $\begin{gathered} 500 \\ 88.3 \end{gathered}$ |  |  |  |  |  |  |  | 8 |  | 2 | 11 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ALABAMA． |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 74．0 | $\begin{gathered} 87.0 \\ 170.0 \end{gathered}$ | $\begin{aligned} & 18 \cdot 0 \\ & 100 \end{aligned}$ |  | $\begin{aligned} & 24 \% \\ & 58: 0 \end{aligned}$ | $\begin{gathered} 78: 0 \\ 18: 0 \\ 50.5 \end{gathered}$ | $\begin{aligned} & 87 \% \\ & 440.0 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 850 \\ & \hline 820 \\ & 820 \end{aligned}$ |  |  | $\begin{aligned} & 880: \\ & 840: 0 \\ & 70.0 \end{aligned}$ | $8 \cdot 0$ |  | ${ }^{3} 58$ | 8：88 | $4 \cdot 92$ | 8.14 | 4.88 | 2：88 | ${ }^{3} 14$ | ${ }_{13}^{3-49}$ | $4 \cdot 18$ | ${ }_{20}^{1.78}$ | ${ }_{10}^{2 \cdot 56}$ | ${ }_{11}^{8 \cdot 93}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Rain |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 74.0 | $\left\|\begin{array}{l\|l\|} 67 \% \\ 150 \end{array}\right\|$ | $\begin{aligned} & 86 \cdot 0 \\ & 18.0 \\ & 18.0 \end{aligned}$ | $\begin{aligned} & 870 \\ & 560 \\ & 560 \end{aligned}$ | $\begin{aligned} & 84 \cdot 0 \\ & 20.0 \\ & 50 \end{aligned}$ | $\begin{aligned} & 1.0 \\ & 10.0 \\ & 19.0 \end{aligned}$ | $\begin{aligned} & 90 \cdot 0 \\ & \hline 820 \\ & 820 \end{aligned}$ | $\begin{aligned} & 90.0 \\ & 390 \\ & 6 \cdot 0 \\ & 6 \cdot 0 \end{aligned}$ |  | － | 59. |  | Rain | 11 | 9.46 | 365 | 12 |  | ${ }_{15}^{397}$ | ${ }_{2}$ | 198 | ${ }^{72}$ | 1 |  | 14 |  |
| ${ }_{\text {A }}$ | 33 | 40 |  | 51 | $54^{\circ}$ |  |  |  |  |  |  |  | Neeworon－ |  | 3•61 |  |  |  |  |  |  |  |  |  |  |  |
|  | 73 |  | 72：0 | ${ }_{24}^{85} 5^{\circ} 0$ | ${ }_{24}^{85}$ | $820$ | ${ }_{35}^{85} \cdot 0$ | $\begin{aligned} & 880 \\ & 37 \% 0 \end{aligned}$ | $\begin{array}{\|l\|} 88 \cdot 0 \\ 38 \cdot 0 \\ \hline \end{array}$ |  | －0 | $\begin{aligned} & 9 \cdot 0 \\ & 0 \cdot 0 \end{aligned}$ |  |  |  |  |  |  |  | \％ |  |  |  |  |  |  |
|  | 36．0 | ${ }_{43}^{22}$ | 47. | 54 | ${ }^{24} 5^{2} \cdot 5$ | 52：2 | ${ }^{82} 8$ | ${ }^{37}{ }^{\circ}$ | ${ }_{68}$ |  | $72 \cdot 8$ | ：0．8 |  |  | $4 \cdot 40$ |  |  |  |  |  | 48 |  |  | 27 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | － |  | ， |  | 19. | 1． |  |  |  |  |  |  |  |  |  |  | 710 |  |  | $3 \cdot 13$ |  |  |  | $2 \cdot 60$ |  |  |
| Average． | $25^{2}$ | $38 \cdot 3$ | 36.4 | $45^{\circ}$ | $52^{\prime \prime}$ | $48 \cdot 8$ | 61 | 58\％ | 62．8 |  | $67^{\circ} 6$ | 67.5 |  |  |  |  | 12 |  |  |  |  |  |  |  |  |  |
| TENNESS＇E． |  |  |  |  |  |  |  |  |  |  |  |  | Louis＇ana |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 75 | 7100 | 13 |  | 18 | 77 | ${ }_{8}^{86} 0$ | 36 | ${ }_{34} 8$ | 93．0 | ${ }^{90 \%}$ |  |  | 12 |  | ${ }^{4} 192$ | ${ }_{12} 8$ | $5 \cdot 94$ 13 | 3．49 | $2 \cdot 58$ | 4.71 | ${ }_{2}^{70}$ | ${ }_{12} 7$ | ${ }_{5}^{79}$ | ${ }^{86}$ |  |
|  | －6．0 | 18.0 | ${ }_{42}^{13}$ | 48 | 18：0 | ${ }^{18.0}$ | 59 | ${ }_{60}$ | 685\％ | $\begin{aligned} & 40^{\circ} .0 \end{aligned}$ | $66^{\circ}$ | $\frac{46.0}{66^{\circ} \cdot 0}$ | ， |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Memphi |  |  |  |  |  |  |  |  |  |  |  |  | Rainfall，in | ${ }_{8}^{0 \cdot 76}$ | 3． 14 | ${ }_{10}^{1.58}$ | ${ }^{4} 10$ | $\begin{gathered} 8 \cdot 04 \\ 12 \end{gathered}$ | $\begin{gathered} 68 \\ 8 \end{gathered}$ | $0 \cdot \frac{24}{3}$ | 13 | ${ }_{5}^{13}$ | 15 | ${ }^{1.84}$ | 4．56 |  |
|  |  |  |  |  | $23^{\circ} \mathrm{O}$ | 51.4 |  | ${ }^{41.0}$ | 65 |  | 44.0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $34^{+8}$ | $40^{\circ} 8$ | 43＊8 |  |  | $51 \cdot 4$ |  |  | 65.2 |  |  |  | ainfall，in | ${ }_{5}^{4} 15$ | $\begin{gathered} 6 \cdot 05 \\ 11 \end{gathered}$ | $2 \cdot 03$ | 4.86 | 8．68 | 5 | 1 | 4．82 | $2 \cdot 12$ | $1 \cdot 16$ | 92 | ${ }_{8}^{08}$ |  |
| Highe | ${ }_{-85}^{650}$ | 80．0 |  | 80.0 300 | ${ }_{20}^{79}$ | 75.0 14 |  | （87\％ | 88.0 35 |  | 87.0 $43^{\circ}$ | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 30 | $40 \cdot 3$ | 44＊3 | 512 | 53.2 | 46．9 | 54.0 | 58.8 | do | 48.3 | $84 \times 1$ |  |  | ${ }_{4}$ |  |  |  |  |  | ${ }_{3}$ | 8 | ${ }_{5}{ }_{5}$ | 11 |  | $5 \cdot 4$ |  |
|  | ${ }^{80 \cdot 0}$ | ${ }^{66}$ | 87\％ |  |  |  |  |  |  |  |  |  |  |  | ${ }_{11}^{5 \cdot 87}$ |  |  | $\stackrel{3}{9}$ | $8^{54}$ | $1 \cdot 2$ | ${ }_{6} 95$ | $3 \cdot 15$ |  |  | \％ |  |
|  | － $80^{\circ} \mathrm{O}$ | 38．3 | 43.9 |  | 51.8 | 46.8 |  | 58.7 |  |  |  | ${ }^{44} 8$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | MISSIS＇PI． <br> otumbus．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 0.50 \\ 2 \end{gathered}$ | $\begin{aligned} & 5 \cdot 93 \\ & 17 \end{aligned}$ | $5 \cdot{ }_{8} \cdot{ }_{8}$ | $147$ | $5 \cdot 98$ | $\begin{gathered} 08 \\ 6 \end{gathered}$ | 4.21 | $\begin{gathered} 4.05 \\ 6 \end{gathered}$ | 22 | $1 \cdot 85$ | $5 \begin{gathered} 2 \cdot 00 \\ 5 \end{gathered}$ | ${ }_{-9}^{4 \cdot 46}$ |  |
|  | 15．0 | 53 | ${ }_{62} 8$ | 60 | 38．0 | 39.0 61.8 | 48.0 | ${ }_{7}$ | $\begin{aligned} & 53.0 \\ & 61: 2 \end{aligned}$ | 7 | ${ }_{7}^{82 .}$ | $75 \cdot 6$ |  | 1.70 | $5 \cdot 83$ | 4.05 |  | 6．27 | $3 \cdot 91$ |  | 62 | 3．05 | 3．02 | 8.7 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －1．0 | 18 |  | 27 | 2， |  |  | － |  |  | 50 |  |  | $1 \cdot 32$ | $3 \cdot 44$ | 7.50 | 6.52 | ${ }^{9} 772$ | $2 \cdot 14$ | $2 \cdot 28$ | 62 | 66 | $2 \cdot 39$ |  | $\frac{8 \cdot 11}{8}$ |  |
|  | $40^{\circ}$ | 47 | 50 | $58^{\circ}$ | $60^{\circ}$ | 58 |  | 70 | 70 |  | ＊0 |  | Days rain．． |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 77.0 |  |  |  |  |  |  |  |  |  |  | （eaintillin | ${ }^{\circ} \cdot 8$ | $7 \%$ | $5 \cdot 36$ | $3 \cdot 13$ | 7－50 |  |  | 77 | ${ }_{5}^{97}$ |  | ${ }_{4}{ }_{4}$ | ${ }^{8.01}$ |  |
|  | $42 \cdot 8$ | 23＊4 | ${ }^{20} 5$ |  |  |  |  |  |  |  | ${ }_{74}{ }^{62}$ |  | Brookaven－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Rainfall，in Days rain．． | ${ }_{8}{ }_{8} 37$ | ${ }_{12}^{7 \cdot R_{1}}$ | 8．87 | $7{ }_{9}^{77}$ | ${ }_{11}^{5 \cdot 46}$ | ${ }_{9}^{12}$ | $2 \cdot 7$ | 5－71 | ${ }_{5}^{40}$ | ${ }_{11}^{5 \cdot 41}$ | $\stackrel{9}{8}$ | 28 |  |
|  | －93．6 | 15 | 10 |  | 58 |  |  | 47.0 830 |  | 4 | － | 48.0 42.4 | kuin |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $33^{\circ}$ |  |  |  |  |  |  |  |  |  | 0 | $72 \cdot 4$ |  | $2 \cdot 75$ |  |  | $7 \cdot 38$ |  | ${ }^{-41}$ | $0 \cdot 00$ | $\left.\begin{gathered} 1 \cdot 79 \\ 2 \end{gathered} \right\rvert\,$ | $\stackrel{5}{27}$ | $\stackrel{2}{3} 3$ |  | 5.98 |  |
|  |  | ${ }^{83.0}$ |  |  |  |  |  |  |  |  |  |  |  | 115 | $7 \cdot 85$ | 0.82 | 05 |  | 2．67 |  | \％ |  | $4 \cdot 35$ | 1 |  |  |
|  | 45 | 52 | $56^{\circ}$ | 62.0 | $65^{\circ}$ | 68.2 |  | 14.0 | 74．3 |  | 773 | $76^{\circ} 0$ |  | 1 | 5 |  | 4 | 6 |  |  | 4 |  | 5 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 42．2 | ${ }_{49}^{29 \cdot 5}$ |  |  | ${ }^{2815}$ | 55.8 |  | 440 713 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | －25 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{4}$ |  | 13 |  |  |  | 1 | 12 | 10 | 10 |  | 14 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Heeena- } \\ & \text { Kainf } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | －88 |  |
|  | $40^{\circ}$ | 5 |  | 58.7 | 59 |  | 0 | $6{ }^{\text {c }}$ | 67.7 | 71.7 | $75 \cdot 6$ | 1 |  | ${ }_{6}$ | 10 | 10 |  |  | 5 | 10 |  | 10 | 10 | ， | 10 |  |
|  | 78.0 |  | ${ }_{7}^{78}{ }^{8}$ | ${ }_{8}^{87.0}$ | 91．0． | ${ }_{19}^{88.0}$ |  | 9200 |  |  | 98．00 | 98.0 450 | Rainfollin | 0.20 | ${ }_{13}^{5 \cdot 56}$ | ${ }_{10}^{3.11}$ | ${ }^{2} 14$ |  | $2 \cdot 28$ | 1.41 | － 18 | 78．8． | ${ }^{3} 7{ }^{16}$ | ${ }_{9}^{53}$ | $7 \cdot 81$ 12 |  |
| A | 44 | 44.5 | 48 | 61 | 58.0 | 58.2 | 62.0 | ${ }^{47}$ | 70 | 74.0 | 72.0 | 72.0 | Camain |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Day | ${ }_{7}^{1 \cdot 99}$ | ${ }_{6}{ }_{6}$ |  | 31 |  | ${ }_{5}^{41}$ | $2 \cdot 61$ |  | $7{ }^{7} 7$ |  | ${ }_{7}^{00}$ | 1 |  |
|  | 64．0 | 7 | ${ }^{6}$ | 13 | 19 | 81.0 9.0 |  | $38^{\circ}$ |  | ${ }_{41}^{93 \cdot 0}$ | $8{ }_{40.0}^{89}$ | 8800 | Corning－ Rainfall，in Days rain．． | $\stackrel{0}{0.56}$ | ${ }_{8}^{6 \cdot 5}$ | 10 | $1{ }^{4.73}$ | 8 | $2 \cdot 88$ | ${ }^{1} 8$ | －88 | ${ }^{10 \cdot 21}$ |  | ${ }_{13}^{8.67}$ | 6．35 |  |
|  | － | 35 | 35. |  |  |  |  | 43 |  | 69.3 | －2 | $65^{-1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | rruar |  |  | March． |  |  | April． |  |  | May |  |  |  |  |  |  |  |  |  | ． 05 | $4 \cdot 11$ | 2．05 | 2.53 | 7.31 |  |
| fall． | 1895. | （1894． | 1883 | 1895. | ［1894． | 393. | 188 | 894. | 1393. | 1895. | 1894 | 88， | mphi |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\left.\begin{gathered} 7 \cdot 94 \\ 13 \end{gathered} \right\rvert\,$ | $\begin{aligned} & 6.33 \\ & 13 \end{aligned}$ | $7{ }^{7} 1$ |  | $1 \cdot 95$ | 2：37 | $8{ }_{8}^{8.45}$ | ${ }^{5 \cdot 48} 11$ | $0 \cdot 4$ | 5.70 13 | 12 |  |
| Vorfolk．－ Rainfall，in | $\stackrel{2}{2 \cdot 82}$ | ${ }_{15}^{5 \cdot 53}$ | ${ }_{15}^{4.04}$ | 5；${ }_{4}$ | 13.94 | ${ }_{13}^{3 \cdot 38}$ | ${ }_{18}^{6.07}$ | ${ }_{15}^{2 \cdot 11}$ | ${ }_{14}^{2 \cdot 07}$ | ${ }_{14}^{8: 63}$ | ${ }_{11}^{3 \cdot 47}$ | ${ }_{11}^{6 \cdot 7}$ |  | 0．90 | 9.56 | ${ }_{9}$ | ${ }_{8} 8$ |  | ${ }_{6}^{18}$ | $2 \cdot 7$ | ${ }_{5}{ }^{1} 5$ | 12 | ${ }_{7}$ | ${ }^{5}$ | 12 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ain |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Whimingt'n- } \\ & \text { Rainfall,in } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  | Days rain．． |  | 11 |  |  |  |  |  |  | 4 |  |  | \％ |  |
| $\begin{aligned} & \text { Rainfall,in } \\ & \text { Dysy rain.. } \end{aligned}$ | 238 | ${ }_{10}^{3.53}$ | ${ }_{14}^{299}$ | ${ }^{2} 12$ | ${ }^{2} 27$ | ${ }^{24} 40$ |  |  | 11 | ${ }^{4} 10$ | 15 | 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rain | $2 \cdot$ | 4 ${ }^{14}$ | 4．54 | 5 | $2 \cdot 13$ | 2．23 | 8.08 | $2 \cdot 78$ | $0 \cdot 88$ | $4 \cdot 13$ | ${ }_{1}^{4 \cdot 13}$ | $3 \cdot 21$ | Rain | $4 \cdot 93$ | $2 \cdot 89$ | $1 \cdot 99$ | $2 \cdot 7$ | $1 \cdot 96$ | $0 \cdot 88$ | $0 \cdot 33$ | $1 \cdot 42$ | 77 | $5 \cdot 13$ | 200 | $2 \cdot 98$ |  |
| Oharlott |  | 14 | $13$ |  |  | 9 |  | ${ }^{9}$ |  |  |  |  | ${ }_{\sim}{ }^{\text {Dalesti }}$ |  |  |  |  |  |  |  |  |  |  | 2 | 9 |  |
| Rainf | 187 | $4 \cdot 54$ 12 | $\begin{array}{\|l\|} \hline 7.56 \\ 16 \end{array}$ | $\begin{gathered} 5 \cdot 52 \\ 11 \end{gathered}$ | ${ }^{1.04}$ | ${ }_{8}^{1.74}$ | $\begin{gathered} 5 \cdot 00 \\ 16 \end{gathered}$ | $2 \cdot 48$ | $\begin{gathered} 1 \cdot 64 \\ 9 \end{gathered}$ | 4.05 13 | $\begin{aligned} & 2 \cdot 27 \\ & 10 \end{aligned}$ | $\begin{aligned} & 4 \cdot 23 \\ & 10 \end{aligned}$ | ain | $3 \cdot 5$ | $\begin{aligned} & 3 \cdot 88 \\ & 15 \end{aligned}$ | $\begin{aligned} & 1 ; 25 \\ & 12 \end{aligned}$ | ${ }_{11}^{2: 52}$ | ${ }_{18}^{4.59}$ | 2：87 | $2 \cdot 35$ | ${ }_{12}^{6 \cdot 47}$ | ${ }_{4}^{37}$ | 15 | $\stackrel{7}{7}$ | ${ }_{12}^{4 \cdot 96}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | －Uustin |  |  |  |  |  |  |  |  |  |  |  |  |  |
| days | 8 | 12 | ${ }^{6} 1{ }^{\prime}$ | 14 | 11 | 13 | 17 | 18 | $1{ }_{9}$ | 18 | 15 | $\begin{gathered} 5.80 \\ 13 \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  | 5 |  |  |
| Morganton．－ | 400 | 5.00 | 6.06 |  | 0.85 |  |  |  |  | 3.72 | 3．10 |  | ${ }^{4} \begin{aligned} & \text { bilene．－1，} \\ & \text { Rainfal，in }\end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Days rain． | 7 | ${ }_{6}$ | 12 | 7 | 6 | 17 | 11 | 7 | 8 | ${ }_{8}$ | ${ }^{7}$ | 9 | Cays |  |  |  |  |  |  | $2 \cdot 30$ | 7 | ${ }_{2}$ | $1 \cdot 8$ | 48 | ${ }_{6}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Da |  |  | $1 \cdot 11$ | ${ }_{11}^{2.24}$ |  |  | $0 \cdot 29$ | $2 \cdot 65$ | 18 | ${ }_{11}{ }^{\text {Br8 }}$ | $\stackrel{1}{1} 14$ | ${ }^{3 \cdot 36}$ |  |
| Rainfali，in | $4 \cdot 47$ | ${ }^{3} 16$ | ${ }_{17}^{297}$ | 5．22 | 178 9 | ${ }_{14}^{3.07}$ | ${ }_{4}^{4} 12$ | 0．53 | ${ }_{10}^{1.16}$ | ${ }_{13}^{5 \cdot 63}$ | ${ }_{21}^{3 \cdot 47}$ | ${ }_{13}^{3 \cdot 36}$ | 日unt |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Statebur |  |  |  |  |  |  |  |  |  |  |  |  | Days |  |  |  |  |  |  | 240 | 5 |  |  | 1 | $11{ }^{4}$ |  |
| ${ }_{\text {Rainfallin }}^{\text {Rays rain．．}}$ | ${ }_{9}^{3 \cdot 8}$ | $\left\|\begin{array}{c} 5.86 \\ 10 \end{array}\right\|$ | $\begin{aligned} & 5 \cdot 03 \\ & 1: \end{aligned}$ | $\begin{gathered} 6.01 \\ 13 \end{gathered}$ | 2．52 | $1 \cdot 82$ | $\begin{gathered} 9 \cdot 80 \\ 18 \end{gathered}$ | ${ }_{8}^{1 \cdot 42}$ | ${ }_{0}^{0.85}$ | $\begin{aligned} & 4.03 \\ & 10 \end{aligned}$ | $1{ }^{1} 48$ | $\begin{aligned} & 3.91 \\ & 10 \end{aligned}$ | Longo |  |  |  |  |  |  |  |  |  |  |  | 6．87 |  |
| ， |  |  |  |  |  |  |  |  |  |  |  |  | Days rata．． |  |  |  |  |  |  |  | 11 | 4 | 13 |  | 9 |  |
| Rains | 8 | 11 | $\begin{gathered} 4 \cdot 82 \\ 15 \end{gathered}$ | 12 | $2 \cdot 8$ | 11 | 12 |  |  | 11 | 10 | 10 | Staffora－－ |  |  |  |  |  |  | 1.46 | $5 \cdot 49$ | 88 | $7 \cdot 43$ | 1 |  |  |
|  | 0.57 |  |  |  |  |  |  |  |  |  |  |  | n．． |  |  |  |  |  |  |  |  | 4 |  |  | 6 |  |
| Days rain．． | 1 | 11 | 14 | 12 | 9 | 5 | 10 | 6 | 5 |  | 10 | 12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Rainfa } \\ & \text { Days re } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  | Rainfall，in Days rain． | 0．07 | $1 \cdot 11$ | 0．69 ${ }_{8}$ | $0.88$ | $4 \cdot 78$ | $\left(\begin{array}{c}1.25 \\ 2\end{array}\right.$ | $0 \cdot \frac{41}{5}$ | 82 | 3．12 | 134 | $4\left\|\begin{array}{c} 1 \cdot 87 \\ 12 \end{array}\right\|$ | 1083 |  |

Sea Island Cotton Movement．－We have received this （Friday）evening by telegraph from the various ports the details of the Sea Island cotton movement for the week．The receipts for the week ending to－night（May 51 ）and since Sept．1，1894，the stocks to－night，and the same items for the corresponding periods of 1893－94，are as follows．

| Receipts to June 7. | 1894－95． |  | 1893－94． |  | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sept． 1. | This week． | $\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}$ | 1895. | 1894. |
| Savannah | 2 | 64，197 | 3 | 54，159 | 521 | 1，466 |
| Charleston． | $\cdots$ | 5,298 5,139 | ．．．．． | 2,210 3,561 | 97 176 | 1,414 1,193 |
| Total．．．．．．．．．．．a．e． | 2 | 74，634 | 3 | 59，930 | 794 | 3，073 |

The exports for the week ending this evening reach a total of 5 bales，of which 5 bales were to Great Britain，－ to France and－to Reval，and the amount forwarded to Northern mills has been 41 bales．Below are the exporta for the week and since September 1 in 1894－95 and 1893－94．

| Exports | Week Ending June 7． |  |  | Since Sept．1， 1894. |  |  | North＇n Mills． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril＇n． | $\mathrm{Fr}^{\prime} \text { nce }$ \&c. | Total． | $\begin{aligned} & \text { Orat } \\ & \text { Brit' } n . \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Fr} n c c \mid \\ \& 6 c . \end{gathered}\right.$ | Total． | Week． | $\left\lvert\, \begin{aligned} & \text { sinct } \\ & \text { Sept. } 1 . \end{aligned}\right.$ |
| Savannah．．． |  |  |  |  | 2，441 | 20，526 | 41 | 29，111 |
|  |  |  |  | $\begin{aligned} & 2,913 \\ & 765 \end{aligned}$ | 53 | 2，966 |  | $\begin{aligned} & 1,413 \\ & \mathbf{4 , 1 7 2} \end{aligned}$ |
| New York．． |  |  |  | 4，343 | 3，118 | 7，461 |  |  |
| Boston．．．．． |  |  |  | 8，357 |  | 8,357 391 |  |  |
| Total． | 5 |  | 5 | 34，854 | 5，612 | 40，466 | 41 | 34，696 |
| Total 1893－4 |  | ．．． |  | 32，150 | 4，417 | 36，567） |  | 22，14 |

Quotations June 7 at Savannah，for FYoridas，common． 8c．；medium fine， $111 / 2 \mathrm{c}$ ．；choice， $151 / 2 \mathrm{c}$ ．
Charleston，Carolinas，medıum fine， 22 c ．to 24 c ．：fine， 28 c extra fine， 30 c ．to 35 c ．，all nominal．
averages of Temperature and Rainfall．－As of inter－ est in connection with our monthly weather record，we have prepared the subjoined tables，which show the State averages of thermometer and rainfall in February，March，April and May for six years， 1890 to 1895 ，inclusive．

| Thermometer Averages． | February． |  |  | March． |  |  | April． |  |  | May． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 長 | 太ํ ํ | $\begin{aligned} & \stackrel{\text { ®® }}{\text { ® }} \end{aligned}$ |  | ふૂં | ธ్వు | 5 |  | \$్ర్ర | 追 | ฝૂं | ષ్లు |
| $\mathrm{N}_{\mathrm{i}}^{\mathrm{CARF}}$ |  |  |  | $82^{\circ} 0$ |  |  |  |  |  |  |  |  |
| 1884 （fuli） | 68 | 18.2 |  | 84.6 | $22 \cdot 2$ | － |  |  |  |  |  |  |
| 1893 （goud） | $7{ }^{70} 0^{\circ}$ | $2{ }^{234} 4$ | $44^{*}$ | $75^{\circ} 6$ | 21.2 | $4{ }^{4}{ }^{\text {a }}$ | ${ }^{87.0}$ | ${ }^{36}{ }^{\circ} 6$ | 6. |  | $\cdot 9$ |  |
| 1891 | $75 *$ | $\stackrel{20.4}{4}$ |  | 70．0 | 24．5 | 45 | 82＇5 | ${ }_{23}{ }^{3} 5$ |  | 86. | $4+6$ <br> 36 | 66.3 64.3 |
| 1890 （good） | 782 | $2 \nabla^{*}$ | 53.0 | $75^{\circ} 8$ | $19^{\prime \prime}$ | $48^{\circ} \mathrm{f}$ | $83 \%$ | $33^{\circ} 6$ | 58 | $87 \%$ | 44.3 | 89.0 |
| Ss CAR＇LI |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $75^{\circ} 0$ |  | 87.4 |  |  |  |  |  |  |  | 43.4 |  |
| 1893 |  | ${ }^{2}$ | $50^{\circ} 8$ |  |  | 54. |  | 41 | 67－2 |  |  |  |
| 1882 （yood） | 64.9 | 26.0 | 49 | $75 \cdot 2$ | $21 \cdot 2$ | 51.9 | 82. | 372 | 62.4 |  | $47 \cdot 9$ | $70 \cdot 1$ |
| 1891 （full） | $7{ }^{7}$ | $27 \% 3$ | 55.5 | $72 \cdot 4$ | $29^{\circ} 7$ | $50 \%$ |  | 330 | 65 | 93. | 45 | 64 |
| 1890 （good） | $80 \%$ | $35 \cdot 1$ | 58.4 | $8 \% 1$ | $23 \%$ | 54.4 | 88.6 | $42^{\circ} \mathrm{b}$ | $63^{\circ 9}$ | $87^{\circ}$ | 47 | $71 \cdot 4$ |
| GTIORGIA． |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 18950 \\ & 1844 \text { (fuli) } \end{aligned}$ | 75 | $6 \cdot 8$ | 37.4 |  |  |  |  | $38^{4} 4$ | 63．6 | 91.6 | $49 \cdot 4$ | 0 |
| 1893 （good） |  |  | 51.0 |  | $24^{\circ} 0$ | 55 |  | 44.0 | 6 |  | 51 |  |
| 1882 （xood | 70 | 29.0 | H0： | 79.3 | 23.5 | $52 \cdot 4$ | O | $38^{\circ}$ | $63 \cdot 3$ | 89 | 490 | 71.8 |
| 1881 （full | $78^{3}$ | $21 * 2$ | $55^{\circ} 2$ |  | $30^{\circ} 0$ | 51. |  | 8： | 01.4 |  | $42^{\circ}$ |  |
| 1890 （good） | 78.5 | $33^{\prime} 7$ | 571 | 79.8 | $21 \cdot 3$ | 53 | 81 | 43 | 64\％ | 85.7 | 40 | 71.5 |
| ELORIDA． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1894 （fuil） | $80 \%$ | 38.0 |  |  | － | 65 | ， |  |  |  |  |  |
| 1883 （good | 823 | $40^{\circ} 8$ | 63.8 | 83.0 |  | 61.7 |  | 50.4 | 71 |  |  | \％ 1.8 |
| 1892 （gond | 80 | 37.5 | 60.4 |  | $31^{\circ} 0$ | ${ }^{60}{ }^{\circ}$ |  | $44^{\prime} 8$ | ${ }^{19} 9$ |  | 53 | $71 \cdot 5$ |
| 1891 （full） | 84 | 33.5 |  | ¢2 | $41^{\circ} 0$ | 63．8 |  |  | $66^{\circ}+$ | 8 | 54 | 26．8 |
| 1890 （xuod | 81 | 45 | 6 | 85 | 30 | 81 | $87 \cdot 8$ | 50 | 70 | 88 | 55 | 74.9 |
| ALABA |  |  |  |  |  |  |  |  |  |  |  |  |
| 1894 | 81 | $27 \cdot 0$ |  |  | 1 |  |  | 41.2 | ¢ 6 |  |  |  |
| 1893 （good | $76^{\circ} 4$ | $32{ }^{\circ}$ | $54^{\circ}$ | 80 | $22 \cdot 7$ | 54.3 |  | 45 | no | $42 \cdot$ | 505 | $73 \times 5$ |
| 1892 （goo | 72.6 | 29.5 | $53^{\circ}$ | $79^{\circ} 6$ | 21.5 | $53 \cdot 1$ | 849 | $3{ }^{3}+2$ | ${ }^{63} 0$ | cy | $46^{\circ}$ | 71.3 |
| 1891 （full） | 784 | 250 | $55 \cdot 1$ | 77 | $30 \cdot 3$ | 54．4 |  | 30.0 | ${ }_{64}{ }^{\circ}$ | 90 | $45 \cdot 3$ | 69.5 |
| 1890 （good） | 0 | 2\％＊ | $54 \cdot 6$ | $79 \cdot 5$ | 21.0 | $54^{\circ}$ |  | 46 | 63 | $86^{\circ} 9$ | 48 | 71．8 |
| Loutrisia |  |  |  |  |  |  |  |  |  |  |  |  |
| 1894 |  | $9_{9}^{9} 0$ |  |  |  |  |  | $4 \times 2$ |  |  |  |  |
| 1893 （gouc | －6\％ | 33：2 | $56^{\circ}$ | 82 | $29^{\circ} 4$ | 58. |  |  | 97 | 91 | 53 | 73.3 |
| 1842 （goou | $75 \%$ |  | 57.4 |  | 25＊ | $55^{\circ}$ |  | $45 \cdot 9$ | 47\％ | 91. | 44 | 71.1 |
| 1891 （full） | 80 | $27 \cdot 1$ | 58.5 | 79.5 | 3 | $57 \cdot 4$ |  | $43 \cdot 7$ | $64 \cdot 9$ | 90 | $43^{\circ}$ | 720 |
| 1380 （good） | $81^{\circ} 0$ | 29.6 | 6\％\％ | 83 | $24 * 2$ | 59 | 85 | $47^{\circ}$ | $60^{\circ} 4$ | $y^{\circ}$ | $50 \div 3$ | 737 |
| Mr8gissip 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1895 | 75 | $4^{400}$ |  |  |  |  |  | 35 |  | 92. | 43 |  |
| 1893 （goc | ${ }^{75} 1$ | ${ }_{26} 2$ | 51 |  | ${ }_{21}$ | 54 |  |  | $6{ }^{\circ}$ | Y2 |  | 71.4 |
| 1892 （good | 75.9 | 82 | $54 \cdot 9$ | 80 | ${ }_{10 \cdot 7}$ | $51 \%$ | 84 | 42 | ${ }^{6} 5$ | 90 | 45 | $70^{\circ} 0$ |
| 1891 （full） | － | 24.5 | $54 \cdot 7$ | 79 | $29 \%$ | 52．8 | 8 | 29 | 64. | 90. | $41^{\circ}$ | 69.6 |
| 1890 （good | 1 | 2s．9 | $50^{\circ}$ | 78 | 20\％ | 53.1 | 84.2 | 44 | 63.9 | $88^{\circ}$ | $46 \% 2$ | 697 |
| ARKANS |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | －4．0 | 32 |  |  |  |  |  | 62 |  | 44.3 |  |
| 1883 （good | $86^{\circ} 0$ | 15．5 |  |  |  | 50．1 |  | 35 |  |  | 41 | 88\％ |
| 1892 （good） | ${ }^{47} 8$ | $2 y^{\circ}$ | 48 |  | 15． | 47.1 | $8 i^{\circ} 0$ | 37 | $61 \%$ | 88 | 42 | 68.1 |
| 1891 （rull） | $78^{\circ}$ | $20^{\circ}$ | $46^{*} 1$ | 72. | 92－3 | 47＊ 4 |  | 39 | 63.2 |  | $44^{\circ}$ | $67 \cdot 4$ |
| 1890 （goou） | 78.7 | $17^{\circ} 0$ | $49 \cdot 3$ | 8 | $10^{\circ} \mathrm{C}$ | 5 | $83 \%$ | 89 | 6\％\％ |  | 46 | $69^{\prime} 4$ |
| Tennessee． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1884 （full） |  | 14. | 31.4 <br> $3 \% \cdot 5$ | 7 | 1＊\％ | 58.8 |  | 36 | $8{ }^{64} 4$ | 88 | 41 | 678 |
| 1893 （goud | 6 | 13. | $43^{*} 4$ | 72 | $15 \%$ | $4 \times 3$ |  | 34 |  |  |  | 62.5 |
| 1092 （guod） | 6 b | $25^{\circ} 8$ | $44^{\prime} \cdot$ | 79 | 127 | 454 | 8 \％ | 33 | 60 | 8 | 44 | 679 |
| 1891 （ （ull） | 78.5 | 21.0 |  | 70.0 | 22 | $40 \cdot 9$ |  |  | 61 | 87 |  | $66^{\circ} 0$ |
| 1890 （goud） | 76.5 | $24 \%$ | 5u＇5 | $75^{\circ}$ | 16：2 | 47 | 81.8 | 37 | 5 | 80 |  | $6 \pm$ |
| ExAs． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1894 （fuli |  | $2{ }^{5} \cdot 5$ | $41^{\prime}$ |  | ¢95 | 50.7 | 81.0 | ${ }^{3}$ | $70^{\circ}$ | ${ }_{4}$ | 53 | 75 |
| 1883 （goo | $77^{\circ} \mathrm{H}$ | $35 \cdot 6$ | $51 \cdot 4$ |  | 29\％ |  | g1 |  | － | 9 | 491 | 73.9 |
| 1892 （yoo | 77 | $84^{\circ}$ | $5 \%$ |  |  | 55 | M9．4 | 470 | 6 | 4. |  | 71.1 |
| 1891 （full |  |  |  | 818 |  |  |  | $37 \cdot 1$ |  | ＋893 |  | 71.5 |
| 1890 （good） | 78.6 | $1{ }_{1} 3$ | 55.9 | $85 \%$ | I |  | 85.0 | 47．7 |  |  | $5 \cdot \mathrm{~m}$ | 748 |

The rainfall ar
Rainfall Averapes．


1894 （full）．．． 1892 （g ，od ）．．
1891 （tull） 1891 （rull）．．．．．
1890 （guod）．．．
 1894 （fail）．
1893 （good）．
1892 （good） 1892 （good）．．
1891 （ull）．．．
1890 （g od）． Lovisiana．
 1890 （good）．．．
MISssissipyI． ${ }_{1894}^{1895}$（fuii） 1893 （guod）．
1892 （good）． 1892 （good）
1891 （1u1））
1890 （good） AREANSAS 1885 （fuil） 1894 （full）．．
1893 （good）．
1892 （good）． 1881 （full）
 TENNESSE 1894 （7uil） 1892 （good）．
1891 （full）．．． 1891 （full）．．．．
189 （good）． TEXAS．
$1895 .$. 1891 （fulil．．．．
1893 （good）． 1888 （good）．
1892 （god）．

1891 （full） | 1891 （full） |
| :--- |
| 1880 （go っd） | The words＂pull＂and＂good＂following the years given above

mean sluply tuat the ag frezate urop for the year named was full nr mean
New annual election of offisers and managers of the New York Cotton Exchange was held on Monday，June 3．The follow－ ing were the successful candidases：Presidənt，Rэiahard Sied enburg；Vice－President，Gastavus C．Hopkins；Treasurer， Walter T．Miller；Managers，Meyer H．Lehman，Theo．P． Ralli，William Riy，G sorge Brennecke，R．H．R suntree，T．M． Robinson，S．J．Hirdiag，W．J．Hochstaetter，Isaac B．Froe． ligh，Juha L．Ballard，R．P．MeDougall，William Mohr， Water C．Hubbard，wiliam Tubss and J．T．G Gatitimey，
 Rountree；Inspectors of Election，J．W．Moses，J．W．Wen－ man and Charles Criss．
LOMPARATIVE FORT KEGEIPTS ANN DALLY CROP MOVEMENT －A comparison of the port movement by weeks is not accurate as the weeks in different years do not end a the same day of the month．We have consequently added to our other standing tables a daily and monthly statement，that the reader may constantly have before him the data for seeing the exact relative movement for the years named． The monthly movements since September 1，1894，and in previous years，have been as fellows：

| Konthly Receipts． | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894 | 1893 | 1892. | 1891. | 1890. | 1889. |
| Sept＇mb＇r | 518，762 | 377，408 | 405，355 | 676，823 | 732，236 | 561，710 |
| October． | 1，622，664 | 1，311，269 | 1，135，473 | 1，532，426 | 1，365，231 | 1，325，358 |
| Sovemb＇r | 1，607，662 | 1，272，776 | 1，125，855 | 1，376，90 | 1，145，416 | 1，257，520 |
| Decemb＇r | 1，497，560 | 1，23 7,738 | 930，029 | 1，215，144 | 1，195，063 | 1，116，928 |
| January | 938，197 | 687，028 | 436，457 | 665，162 | 859，979 | 700，909 |
| February | 533，398 | 330，504 | 291，648 | 658，855 | 535，273 | 410，044 |
| March． | 532，254 | 257，163 | 241，750 | 376，400 | 427，702 | 213，697 |
| April ．．．． | 372，770 | 217，600 | 2 （2．15＊ | 251，52 | 298，132 | 110，053 |
| May．．．．．． | 138，135 | 126，011 | 129，905 | 192，895 | 196，018 | 57，362 |
| Total． | 7，781402 | 5，819，497 | t，898，630 | 5，946，13t | 6，755，050 | 5，753，581 |
| $\begin{array}{r} \text { Pero'tage } \\ \text { recelpts } \end{array}$ | of tot．port May 31．．． | 97－27 | 95＇79 | 97：05 | 96．60 | 97－91 |

This statem ${ }^{2}$ nt shows that up to May 31 the receipts at the ports this year were $1,961,905$ bales more than in 1394 and $2,832,772$ bales greater than in 1893 . By adding to the totals to May 31 the daily receipts since that time we shall be able to reacn an exact comparison of the movement for the different years.

|  | 1894-95. | 1893-94. | 189293. | 1891-92. | 1890-91. | 1889-90. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To. My. 31 | 7,781,402 | 5,819,497 | 4,898,630 | 6,916,136 | 6,755,050 | 5,753,581 |
| J'ne 1.... | 1,484 | 1,775 | 3.040 | 3,411 | 5,130 | s. |
| " 2. | 8. | 3,422 | 3,436 | 3,887 | 5,613 | 588 |
| " 8 . | 3,468 | s. | 3,051 | 3,752 | 5,458 | 794 |
| "14.. | 1,375 | 4,863 | s. | 2,753 | 3,793 | 592 |
| "15.. | 5,801 | 3,926 | 6,785 | s. | 8,869 | 910 |
| " 6. | 1,762 | 857 | 4,462 | 5,680 | 1,909 | 603 |
| " 7 | 5,939 | 2,323 | 2,425 | 5,511 | 8. | 217 |
| Total. | 7,801,231 | 5,836,663 | 4,921,832 | 6,971,130 | $\overline{6,785,822}$ | $\overline{5,757,245}$ |
| Percentag port res' | e of total | 97.55 | 96.25 | $97 \cdot 40$ | 97.0 | 98.02 |

This statement shows that the receipts since sept. 1 up to to-night are now $1,961,563$ bales more than they were to the same day of the month in 1894 and 2,879,399 bales greater than they were to the same day of the month in 1893. We add to the table the percentares of total port receipts which had been received to June 7 'in each of the years named.

Cotton Adreage Report.-In our editorial columns will be found to-day our annual cotton acreage report, with an account at length of the condition of the plant in each section of the South. The report has been prepared in circular form and the circulars may be had in quantity with business. card printed thereon.
The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 17,109 bales, against 15,748 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1894, and in the last oolumn the total for the same period of the previous year.

The following are the Gross Regeipts of lotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1894.

| Receipts from- | NEW YORK. |  | Boston. |  | PHiladiklph'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wesk. | Since Sbpt. 1. | This wesk. | Since Sopt. 1. | $\begin{gathered} \text { This } \\ \text { wedk. } \end{gathered}$ | Since Sept. 1. | This wobk. | Since Sopt. 1. |
| N. Orlea | 5,573 | 503.732 |  |  |  |  |  |  |
| er | 1,408 | 285,987 |  | 7,041 |  |  |  |  |
| Savann <br> Mobile | 1,619 | 231,282 | 341 | 83,351 | 285 | 8,311 | 4,110 | 103,897 |
| Florida. |  | 12,983 |  |  |  |  |  |  |
| So. Carolina | 576 | 62,910 | .. |  |  | 6,443 |  |  |
| No. Caroli | 189 | 20,563 |  |  |  |  |  |  |
| Virginia. | 20 | 81,009 |  | 40,733 |  | 1,255 | 150 | 102,552 |
| North. ports |  |  | 5,007 | 347,818 |  | 7,259 |  |  |
| Tenn., \&c.. | 16 | 136,985 | 1,727 | 152,215 | 958 | 141,348 | ${ }^{8} 43$ | 116,507 |
| Foreign. | 399 | 13,184 | 567 | 37,225 |  |  |  |  |
| Total | 9,800 | 1,318,615 | 7,642 | 688,1 | 243 | 164,616 | 4,903 | 322,956 |
| Last year.... | 12,636 | 1,088,178 | 3,835 | 505,675 | 2,273 | 85,806 | 6,730 | 232,505 |

Sales of Fertilizers in Alabama,-Our correspondent at Montgomery telegraphs us that the Alabama Agricultural Department has issued to-day a comparative statement of the sales of fertilizer tags. In the current season-1894.95-there have been disposed of 611,795 tags, representing 61,167 tons, whereas in 1893-94 the number of tags sold reached 1,004,985 and covered 99,801 tons. The decrease this season has thereand covered 99,801 tons. The decrease this
fore been $33,63 \pm$ tons, or nearly. 40 per cent.

SHIPPING NEWS.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 63,606 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
 Nsw MrLEANs- Co Liverponer, per steamers Barbadian, $\mathbf{7 , 6 i o}$

To Hamburg, per steamer Dalpearlis. $98 .$.
13,354
150
To Barcelona, per steamer Miabian Prince, 750 .................
Jover, 2,880
98
750
To Genoa, per steamer spanish Prince, $\mathbf{3}, 450 . .$.
子ALVESTON - To Hamburg. per steamer White Jacker, $1,004 . . .$.
PORT ROYAL -To Liverpool, per steamers Palenino, Royal - To Liverpool, per steamers Palentino, 3,231......................................................

$\begin{array}{llll}\text { Norfolk-To Hanaburg, per steamer Lambert's Point, } 2, \hat{0} 32 \ldots & 2,532\end{array}$
Boston-To Liverponl, per steamers Angloman, 1,861 , Ceph-
 land and 24 sea Island...................................... To Havre, ver steamer Govino, 200 .
To Bremen, per stpamer Wittekind.
To Bremen, per stpamer Wittekind, 4,
To Hamburg, per steamer Italia, 350
PHILADELPHIA-To Liverpool, per steamer Ohio, $647 . . . . . . . . . . . . .$.
Total..
63,606
The particulars of these shipments, arranged in our usi al form, are as follows:


Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down tothe latest dates:
GaLveston-To Liverpool-May 31-Steamer Baron Belhavan, 5,850,
To Bremen June 1-stermer -June 4-8teamer Bornard Hall, 4,180.
To Hamburg June $\mathbf{3}$-Stean ner Cavo Comino. 1,733.
To Genoa-June 4-Steamer Montebello, 4,267 ,
SAVANNAK-TO Barcelona-Jure 3 Bteamer Falka, 2,175.

Norfolk- Fo Hamburg-June 5 -Scia nor Biltimara City, 53 i.
Buston-To Liverpool-May 31 - Steameıs Catial jnid, $1,2 \star 7$; Scot3man.

To Bremen-May 29 -Steamer Stuttgart, 4,243 ...Juae 5-Steamer To Rotterdam -May
Philadelphia - Co Liverpool-M iy 31-st amer Southwark, 1,181.
Uotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam.a | $1_{16}$ | ${ }_{1} 16$ | ${ }^{1} 18$ | ${ }_{1} 16$ | ${ }_{16}$ | ${ }_{116}$ |
| Manchester......d. | - | .- |  |  |  |  |
| Havre, asked....c | $25 \dagger^{*}$ | $25{ }^{*}$ | 25ヶ* | 211* | 211* | $21{ }^{*}$ |
| Do later......c | -.. |  | -... | ... |  |  |
| Bremen, June...d | 18 | 18 | 18 | 18 | ${ }_{8}$ | 18 |
| Do later...d |  | .- | .... | .... |  |  |
| Hamburg, steamd | ${ }_{8} 8$ | 18 | 18 | 18 | 18 | ${ }^{18}$ |
| Do steam d | $25 \dagger$ | $25+$ | 251 | $25 \dagger$ | 25 + | 257 |
| Ams'dam, steam.c. | $20 \dagger$ | $20^{+}$ | 201 | 201 | 201 | 201 |
| Reval, v. Hamb d. | ${ }^{11_{84}}$ | ${ }^{11} 84$ |  | ${ }^{11} 184$ | $11_{64}$ | $11_{64}$ |
| Do v. Hull...d | $351$ | $35 \dagger$ | $5_{32}-21_{128}$ | $5_{32}{ }^{-21} 128$ | ${ }_{532}{ }^{-21} 128$ | ${ }^{5} 3 \varepsilon^{-21} 128$ |
| Barcelona . .....d $d$ | - | -... | .... | ${ }^{2}$ | .... | 32 |
| Genoa . ..........d | $28+$ | $23+$ | $9^{9} 4$ | $9_{64}$ | ${ }^{9} 84$ | $9_{64}$ |
| Trieste, June 8.. t | ${ }^{11} 84$ | ${ }^{11} 84$ | $11_{64}$ | 11.4 | ${ }^{11} 84$ | $11_{64}$ |
| Antwerp, steam.a. | $3_{32}$ | $3_{33}$ | $\delta_{64} \omega^{3}{ }_{3 \varepsilon}$ |  | $5_{84}{ }^{4} 3_{3}$ | $5_{64} \sigma^{3} 3_{32}$ |
| Ghent, v. Antw'p.d | $1_{8}$ | ${ }^{18}$ | $7_{P 4} \mathscr{D}_{8}^{18}$ | $7_{64} \otimes L_{8}$ | $7_{\text {¢ }}+\frac{1}{}{ }^{\text {r }}$ | $7_{r 4} \otimes^{18}$ |


|  | May 17. | May 24. | May 31. | June 5. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........bales. | 48,000 | 75,000 | 56,000 | 17,000 |
| Of which exporters took ... | 2,400 | 1,800 | 900 | 1,000 |
| Of whioh speculators took .. | 700 | 1,000 | 1,100 |  |
| Sales American.................. | 47,000 | 72,000 | 54,000 | 16,000 |
| Aotual expor Forwarded... | 7,000 58,000 | 9,000 59,000 | 7,000 66,000 | 4,4,000 |
| Total stock-Estimated | 1,681,000 | 1.675,000 | 1,642,000 | 1,642,000 |
| Of which American-Estin.'d | 1,570,000 | 1,5 30,000 | 1,530,000 | 1,522,000 |
| Cotal import of the wee | 66.000 | 61,000 | 41,000 | 35,000 |
| Of which American | 57,000 | 53,000 | 36,000 | 23,000 |
| A mount afloat. | 104,000 | 94,000 | 104.000 | 106,000 |
| Of which Ame | 88.000 | 75,000 | 78,000 | 75,000 |

The tone of the Liverpool market for spots and futures ea h day of the week ending Juae 7 and the daily closing pricts of spot cotton，have been as follows

| Spot． | Saturday | Monday． | Tuesday． | Wed＇day． | Thursd＇$y$ ． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | ！ |  | Moderate demand． | Quiet． |  |  |
| Mid．Upl＇ds | ， | ； | ${ }^{327} 32$ | 378 |  | $\vdots$ |
| Sales $\qquad$ Spec．\＆exp | 寕 | 完 | $\begin{array}{r} 8.000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | ※ | 空 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | $\begin{aligned} & \overrightarrow{3} \\ & \text { ب1 } \end{aligned}$ | $\begin{aligned} & \text { ? } \\ & \text { 1 } \end{aligned}$ | Oniet at <br> 364 de－ oline． | Quiet at 1－64 de－ oline． | 最 | 出 |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ |  |  | $\begin{gathered} \text { Very } \\ \text { steady. } \end{gathered}$ | Barely steady | : | $\vdots$ |

The opening，highest，lowest and closing prices of futures at Liverpool for each day are given below．Prices are en the basis of Uplands，Low Middling clause，unless otherw se stated：
The prices are given in pence and 64ths．Thus： 363 means
B63－64d．．and 401 means $41-64 d$ ．

|  | Sat．，June 1. |  |  |  | Mon．，Jane 3. | Tues．，June 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ¢ | Open | High | Low． | Clos． |
| June．．．．．．． |  |  |  |  | ！ | （ ${ }_{\text {d．}}$ | d． 352 35 | $d$. 350 3 | ${ }_{\text {d }}{ }_{3}$ |
| June－July．． |  |  |  |  |  | 350 | 352 | 350 | 352 |
| July－Aug．．． |  |  |  |  |  | 351 <br> 353 | 353 | 351 353 3 | 353 <br> 354 |
| Aug．－Sept． Sept．－Oct．．． |  |  |  |  | \％ | 353 363 3 | 351 355 | 353 353 | 354 355 3 |
| Oct．－Nov．．．． |  |  |  |  | $\stackrel{\square}{\square}$ | 354 | 355 | 354 | 365 |
| Nov．－Dec．．． |  |  |  |  |  | 354 | 356 | 351 | 358 |
| Dec．－Jan．． |  |  |  |  |  | 355 | 357 | 355 | 357 |
| Jan．－Feb．．．． |  |  |  |  |  | 356 <br> 357 | 358 | 356 | 358 359 |
| Mch．－April． |  |  |  |  |  | 358 | 380 | 358 | 360 |
| Apri－May |  |  |  |  |  |  |  |  |  |
|  | Wed．，June 5. |  |  |  | Thurs．，June 6. | F | I．，J | une |  |
|  | Oaen | Hioh | Low． | Olos． |  |  |  |  |  |
|  | d． | d． | d． | d． |  |  |  |  |  |
| June．．．．．．．． | 353 | 353 353 354 | 351 | ${ }^{351}$ |  |  |  |  |  |
| June－July．． | 353 | 353 | 351 | 351 <br> 352 |  |  |  |  |  |
| July－Aug．． |  | 354 355 | 352 3 5 3 | 352 <br> 353 | \％ |  |  |  |  |
| Sept．－Oct． | 355 | 357 | 353 | 3 ¢ ${ }^{\text {¢ }}$ | \％ |  |  |  |  |
| Oot．－Nov．． | 356 | 354 | 354 | $35 t$ | 압 |  |  |  |  |
| Nov．－Dec．．． | 355 | 356 | 365 | 355 |  |  |  |  |  |
| Dec．－Jan．．．． | 357 | 358 | 356 | 356 |  |  |  |  |  |
| Jan．Feb．．．． | 358 | 358 | $3: 7$ | 357 |  |  |  |  |  |
| Feb．－Mch． | 359 | 3：9 | 8 38 | 358 |  |  |  |  |  |
| Mch．－April． April－May．． | 381 | 361 | 359 | 359 $\ldots$ |  |  |  |  |  |

## BREADSTUFFS．

Fridat，June 7，1895，
For wheat flour the market has been quiet during the past week，and spring grades have been easior in sympathy with a decline in the grain．Winter grades，however，have con－ tinued in light supply and prices have been steadily main－ tained．City mills have sold moderately well at about steady prices．Rye flour has been firmly held but demand has been quiet．Corn meal has sold slowly，but prices have held steady．To－day the market for wheat flour was firm but quiet．
There has been a decided shrinkage in the sneculative dealings in wheat futures，and during the first $h$ tlf of the week prices steadily declined under liquidating sales by
＂longs，＂prompted by improved weather conditions and more favorable crop accounts from the West．Subsequently rumors of a large shortage in the European rye crop and the report of the Obio State Board of Agriculture showing a decline of 13 points in the average condition of the crop as compared with last month caused a sharp rally．In the spot market shippers have been moderate buyers and prices have ad－ vanced，particularly for red winter．The sales yesterday in－ cluded No． 2 red winter on the basis of $11 / 4 \mathrm{c}$ ．over July f．o．b． afloat．To－day the market was fairly active and during early ＇Change prices advanced sharply in response to de cidedly stronger foreign advices，but toward the close realizing sales by＂longs＂caused part of the improvement to be lost．The spot market was firmer but quiet．The sales included No 1 hard at $41 /(41 / \mathrm{c}$ ，over July f．o，b，afl sat．No． 2 red winter quoted at $11 / 4 \mathrm{c}$ ．over July f．o．b．afloat．
daily closing prices of no． 2 red winter wheat．


The speculation in the market for Indian corn futures has been quiet，and early in the week prices declined under ad－ vices from the West reporting improved crop prospects，but
movement of the crop caused an advance．A limited amount of business has been transacted in the spot market and prices． have followed futures．The sales yesterd ty incluted No． 2 mixed at $11 / 4 \mathrm{c}$ ．over July f．o．b．afloat and No． 2 white at $11 / 2 \mathrm{c}$ ． over July f．o．b．afloat．To－day the market was higher early． in the day with wheat but later there was a decline．The pot market was moderately active；the sales included No－ 2 mixed at $571 / 2 @ 573 / 4 \mathrm{c}$ ．in elevator，yellow at $5 i 1 / 2 @ 577 / 8 \mathrm{c}$ ． in elevator and No． 2 white at $581 / 4$ c．f．o．b．afloat．

$$
\text { dAILY CLOSIN PRICES OF NO. } 2 \text { MIXED CORN. }
$$

 Oats for future delivery have been quiet and early in the week prices eased off a trifle with wheat and corn，but sub－ sequently poor crop accounts caused an advance．In the pot market business has been fairly active，but at irregular prices．White grades have declin－d but mixad grades have advanced．The sales yesterday included No． 2 mixed at $331 / 2$ ． $@ 33^{3} / \mathrm{c}$ ．in elevator and No． 2 white at 36 c ，in elevator．To－ day the market opened higher but closed lower．The spot market was steady．The sales included No． 2 mixed at $333 / 4$ ＠ $341 / 8 \mathrm{c}$ ．in elevator and No． 2 white at $361 / 2 \mathrm{c}$ ．in elevator．


Produce Exchange Election．－The annual election on the Produce Exchange，held Monday，Juse 3，resulted as follows：President，Henry D．MaCord；Vice－President，Frank Brainard，of Brainard Bros．；Treasurer，E．C．Rice，of Rice， Quimby \＆Co．Managers－two years：F．H．Andrews，James． Duyle，Perry P．Williams．J．B．Mc Mihon，H．A．McGee and E．T．Barrows．Inspectors of Election－George B．Furris，F． E．T．Barrows．Inspectors of Election－George B．Furris，F． M．Carney，A．L．Holmes，Alexander Etson，Lovi Angevine
and J．J．D．Trevor．Trustee of Gratuity Fand，to serve three years，L．Spence．
The movement of breadstuffs to market as indicated in the statements below is furnished to us by the Statistician of the New York Produce Exchange．We tirst give the receipts at Western lake and river ports，arranged so as to present the comparative movement for the week ending June 1，1895， and since August 1，for each of the last three vears：

| Recospts at－ | Plour． | Wheat． | Oorn． | Oats． | Barley． | Rve． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．198lbs | Bush． 60 lbs | Bush． 58 lbg | Bush． 32 lbs | Bush． 48 lbs | Bu． 56 lbs． |
| Jhtoago | 39935 | 79.175 | 2，782，753 | 2，123，554 | 62，399 | 23，600 |
| प｜twakee．．． | 31，950 | 140，950 | 53，300 | 30 ${ }^{\text {，}} \mathbf{0} 500$ | 39,200 | 13，515． |
| Daluth．．．．．． | 105，351 | 288，835 |  | 16，381 | 585 | ．．．．0 |
| Uinneapolis． |  | 748，850 | 57,750 |  |  |  |
| roledo． | 1，196 | 159，700 | 91,500 | 2，600 | 4，200 | － |
| 0 3troit． | 2，970 | 75，142 | 11，263 | 27，544 | 1，8î0 | ．．． |
| Oleveland．． | 9，870 | 20，980 | 19，337 | 20，228 |  |  |
| 3t．Louis． | 17，180 | 234，691 | 213，405 | 161，035 |  |  |
| Peoria． | 18，450 | 23，400 | 321，33） | 685，800 | 8，400 | 4，200 |
| Canuas City． |  | 30，799 | 16.310 |  |  |  |
| Tot．wk，＇95． | 226，902 | 1，812，402 | 3，579，95t | 3，342．160 | 116.55 | 41,915 |
|  | 292，816 | 1，348 323 | 3，041，611 | 2，623，923 | 114395 | 25，450 |
| 1smewk，＇93． | 296，488 | 2，919，599 | 4，221，744 | 3，831，471 | 187，835 | 51，238 |
| Wince Aug． 1. |  |  |  |  |  |  |
| 1894－95，．．． | 10，491．373 | 135，530， 109 | 70，828，359 | 83，632，470 | 30．811，121 | 2，459，458 |
| 1893－94． | 11．538．714 | 139，981，107 | 136，812，671 | 106，830．695 | 28，143，318 | 3 202，271 |
| 1882－93．．． | 11，183，83d | 222，011，482 | 106，105，631 | 99，511，872 | 23，861，53 | 6，937．582 |

The receipts of flour and grain at the seaboard ports for the week ended June 1，1895，follow


The total receipts at ports nam $\rightarrow$ d in last table from Jan． 1 to June 1 compare as follows for four years ：

| $\begin{aligned} & \text { Receipts of - } \\ & \text { lour } \\ & \text { lo..........bls. } \\ & \text { 6,62.5.5.jo } \end{aligned}$ | $\begin{aligned} & 1891 . \\ & 8.281 .233 \end{aligned}$ | $\begin{aligned} & 1893.0 \\ & 7,313,035 \end{aligned}$ | $\begin{gathered} 1892 . \\ 7,720,805 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| ？8 | 11.0 | ${ }_{21,389.303}^{19,127}$ | ${ }_{\text {42，}}^{5 \times 60} \overline{194}$ |
| Oats | 28，120．6 | 17，011．301 | 21 ${ }^{\text {\％}}$ \％ 688 |
| Barley ．．．．．．．．．．．．．．．．．．．1，500．959 |  |  | ${ }^{2} \mathbf{2}, 7378.812$ |
| ye．．．．．．．．．．．．．．．．．．．．．${ }^{168.135}$ | $100.670$ | 462，331 | 2，318，947 |

The exports from the several seaboard ports for the week onding June 1, 1895, are shown in the annexed statement:
 Sept. 1, 1894, is as kulow. We add the totals foer the corresponding periods of last year for comparison :

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| week and since | June 1. | since Sept. $1,1894$ | Week June 1. | Since Sept. 1. 1894. | Week <br> June 1 | t. |
|  | ${ }_{2}{ }^{\text {bbl8 }} 7.78$ |  |  | bus |  | bush. |
| Oontinent.. | 37,771 | 921.839 | 510.395 | 24,942 504 | 592.438 | 13,444.79 |
| G. \& C. Americ | 20,383 | 488,088 |  | 18,3 | 13.88 | 147.113 |
| est Ind | 28,298 | 989,490 | 2,000 | 8.96 t | 6,815 |  |
| rcou | $\begin{array}{r}5,600 \\ \hline 449\end{array}$ | 326.591 |  | 2.870 | 4,500 | 77.8 |
| rcou | 449 | 28.194 |  | 111,943 | 24 | 30,93 |


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, June 1, 1895, was as follows


## THE DRY GOODS TRADE.

New York, Friday, P. M., June 7, 1895.
The strength of the market for plain staple cottons is the most noticeable feature of the situation, as even with but a quiet demand coming forward prices give daily indications of the movement towards a higher general level. There is in fact so large a proportion of current production in both brown and bleached cottons covered by existing contracts that the supplies coming upon the market unsold are apparently insufficient to meet even the current moderate new demand, and sellers are steadily working into still stronger position. Such a condition on the eve of what is recognized as the usual opening of fall trade suggests interesting developments during the next few weeks, unless the demand for the coming season should be kept within much smaller dimensions than appears likely. Fall business in fancy priats has assumed shape this week with the opening of new lines, although prices are not settled yet, and promises fair results. Reports from out-of town markets are encouraging, the return of warm weather having had a beneficial effect on the distribution of seasonable merchandise and helped crop prospects materially.
Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending June 3 were 3,956 packages, valued at $\$ 160.217$, their destination being to the points specified in the table below:

| New York to June 3. | 1895. |  | 1894 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain.................. | $\begin{array}{r}39 \\ 8 \\ \hline\end{array}$ | 2,605 1,302 | $\begin{array}{r}154 \\ 89 \\ \hline\end{array}$ | 2,908 |
| China ........................... |  | 19,298 | 426 | 1,634 40,307 |
| India... | 265 | 3,332 | .... | 4.469 |
| Africa. | 2,149 | 13,120 3,663 |  | 8,600 |
| West Indies.................... | 361 | 7,¢71 | i8i | 9,293 |
| Mexico ..................... | 87 | 1,380 | 78 | 834 |
| Contral America.............. | 87 | 4,613 | 536 | 3,117 |
| Other Countries. | 909 127 | 22,435 2,621 | 866 186 | 17,889 1,463 |
| Total. | 3,956 | 82,240 | 2,516 |  |
| China, via Vancouver*... | 1,900 | 9,700 | 2,... | 8,878 |
| Total. | 3,956 | 91,940 | 2,516 | 102.396 |

The value of the New York exports for the year has bean $\$ 3,665,330$ in 1895 against $\$ 5,056,576$ in 1894.
$\nabla$ arious advances of $1 / 4 \mathrm{c}$. per yard have been reported during the past week, which show that fine browns of Eastern manufacture are improving in value as well as the coarse yarn Southern makes. The advances include such prominent tickets as Pepperell, Lockwood, Atlantic and Comet. Brown drills are heavily sold ahead on both home and export account. Brown osnaburgs are firm but quiet. Bleached shirtings show advances of $1 / 4 \mathrm{c}$. in grades from 5 c . to 6 c . per yard in a number of instances, and in 1 Jw grade 64 squares the market has a hardening tendency. Fine muslins and cambrics are well sold and firm. Wide sheetings are firm and have sold more readily. No change in cotton flannels or blankets. Denims continue dull and without improvement in price ; ticks firm and occasionally $1 / 4 \mathrm{c}$. dearer ; other coarse colored cottons quiet at previous prices. Kid-finished arse brics and other finished linings are quiet, but previous prices maintained. Fancy calicoes for fall have been opened this week and fair orders taken, mostly subject to prices to be named later; these are expected to be on the basis of $51 / 2 \mathrm{c}$. for standard fancies. Indigo blues, shirting prints, solids, staples and other regular lines firm but quiet. Dark dress mand and are in moderate request, napped fabrics in fair demand and staples steady but firm. Prirt cloths have ruled steady all week at $213-16 \mathrm{c}$. for extras but business has been
small. small.

| ck of Print Oloths- | 1895 | 1894. |  |
| :---: | :---: | :---: | :---: |
| At Providence, 64 square | . 158,000 | June 271,000 | June 3. |
| At Eall River | 24,000 | 466,000 \} |  |
|  |  | 146,000 |  |
| Total stock (ple | 252,0 | 883,000 |  |

WOOLEN GOODS.-The most interesting feature this week has been the resumption of work at the Olneyville Mills. This wity gradually relieve bcth sellers and buyers from some anxiety regarding supplies for the balance of the heavy-weight season. In the market itself there has been little development of importance. Reorders are somewhat more liberal for men's wear fabrics, but still business is decidedly moderate and largely confined to black and blue staples and low-priced fancies. Cotton-warp goods have been in rather better request. Overcoatings are quiet and featureless and cloakings dull throughout. Flannels are firm but quiet and blankets quiet and occasionally five per cent dearer. Carpets in an leading makes. Woolen owing to low prices qu ted in some leading makes. Woolen and worsted dress goods firm, but orders in iffferent.
Foreign Dry Goods.-The market has been quiet through out, and apart from the strength in French dress goods and in mohair fabrics without feature of special importance.
Importations and Warehouse Withdrawals of Dry Goods The importations and warehouse withdrawals of dry goods at this port for the week ending June 6, and since January 1, 1895, and for the corresponding periods of last year are as follows:


State and City Department.

## TERMS OF SUBSCRIPTION.

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

The Street Ratlway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Chronidle.

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

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


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

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

New York's New Laws.-We give below the full text of the Stanchfield bill for the protection of bona fide purchasers and holders of municipal bonds issued by the minor civil divisions of the State of New York. The act has recently become a law by the approval of Governor Morton.

AN ACT for the protection of bona fide purchasers and holders of coupon bonds and of municipal corporations against misfeasance, malfeasance or negligence of public officers.
Sec. 1. Any bona fide purchaser and holder of any bonds or other obligations for the payment of money payable to bearer and transferable by delivery, and any such purchaser and holder of any interest-bearing coupon or obligation originally attached to such bonds, which said bonds or coupon shall have been issued or put in circulation by means of the misfeasance, malfeasance, or negligence of anv public officer, of any of the civil or municipal divisions of this State, whose right of recovery or cause of action upon any such bond or coupon has been, or shall be determined by the judgment of a court of competent jurisdiction in any suit or action, or who has been or shali be a privy to such suit or action, may within three years after the determination of said right of recovery and cause of action begin an action against such officer, and recover all damages which said purcnaser, holder or privy shall bave suffered because of the misfeasance, malfeasance or negligence of such public officer.
§2. Any municipal corporation within this State, or any civil division of this State, which has been or shall be compelled to pay any negotiable bond, or any coupon originally attached to such cond, by the judgment of a court of com petent jurisdiction, because of the misfeasance, malfeasance or negligence of any public officer or agent of such municipal corporation or civil division, may within three years from the time when such payment shall have been compelled as aforesaid, begin an action against any such officer in any court of competent jurisdiction and recover the amount so paid with interest from the time of such payment.
§3. No limitation of the time for commencing an action shall affect any of the actions herembefore mentioned except as herein provided, and in such action an order of arrest and an execution against the person of the defendant may be issued in the manner and form provided by the code of civil procedure against a person who shall have wrongfully misappropriated money held by him in a fiduciary capacity.
§4. In any suit or action upon any coupon or coupons hereinbefore mentioned, or upon any bonds hereinbefore mentioned, or to recover any damages hereinbefore mentioned, any party to such action shall have and is hereby granted a right of appeal, to the general term or appellate division of the supreme court from the judgment of any trial court, or to the court of appeals from any judgment of the general term or of the appellate division of the supreme court, although the amount in controversy
in such action has been or may be less than five hundred dollars. Appeals from any inferior court to any appellate court, including an appeal to the court of appeals although the amount in controversy may be less than five bundred dollars, from any judgment in any suit or action to recover against any municipal corporation or civil division of this State upon any negotiable bonds or upon any coupon originally attached thereto, issued or put in circulation by the agents or officers of such municipal corporations or civil division of this State, may be taken by any person who has been or shall be bound as a privy by such judgment within sixty days after such privy shall have been served by any of the parties to such civil action, with a copy of the said judgment and with a written notice of the entry thereof, and ment and with a written notice of the entry thereof, and
said appeal may be taken in the name of such party without entering an order of substitution as such party by said person so bound as a privy, upon his giving the security and serving. the notices of appeal prescribed by the code of civil procedure concerning an appeal by a party to such an action, and also upon giving to the party in whose name such an appeal is taken an undertaking with two sufficient sureties condıtioned in the penal sum of five hundred dollars, to save such party to such action in whose name such appeal shall be taken harmless of and from all costs and disbursments which may be recovered against him upon such appeal, which said undertaking shall be approved as to its form and as to the sufficiency of the sureties thereon by justices of the supreme court. Stid appeal when so taken by said privy shall be conducted and determined in the same manner as if taken by said party of the said action, except as herein otherwise provided.
§ 5. This act shall take effect immediately.
The new savings bank act has also become a law by receiving the signature of the Governor. The text of this law was printed in the Chronicle of May 25th, Vol. 60, page 839.
Minneapolis Water-Works Bonds.-The validity of $\$ 200$, 000 of 4 per cent water-works improvement bonds of the city of Minneapolis, Minn., which were awarded to Messrs. W. J. Hayes \& Sons, of Cleveland, on April 29th, has been questioned and it is reported that the sale has been canceled.
Through the courtesy of Messrs. Hay es \& Sons we print below the opinion of Messrs. Storey \& Thorndike, of Boston, upon the issue. The opinion is especially interesting, as it raises the question, which has been variously decided in different States, as to whether securities which are held in a city's sinking fund but which may at any time be re-sold by the city and become again outstanding obligations should be deducted from the city's total debt in figuring the municipal borrowing power.
Messrs. W. J. Hayes \& Sons-
Gentlemen: We have examined the papers you submitted to us relating to the proposed issue of $\$ 200,000$ of four per cent water-works improvement bonds of the city of Minneapolis, Minnesota, to be dated 1st January, 1895, and payable in 20 years. These bonds are to be issued under authority of an act approved 12th April, 1893 (Laws 1893, c. 204), and we cannot certainly advise you that this issue would not exceed the limit of debt prescribed by section 2 of the act.

The section referred to provides that no city shall issue bonds in excess of $\bar{j}$ per cent of the assessed valuation of its taxable property without an election of the city voters. From the debt statement before us it appears that the assessed valuation of Minneapolis for 1894 was $\$ 134,476,572$, of which 5 per cent is $\$ 6,723,920$; but it also appears that the aggregate amount of bonds of the city unpaid is already in excess of that limit ( $\$ 7,465,000$, not including the proposed iszue).
In order to justify the issue of bonds the city proposes to deduct from its total debt the amount of securities and cash in the sinking fund, amounting to over $\$ 1,0 J 0,000$. A part of these funds is invested in bouds of the city to the amount of $\$ 705,000$, and it is certainly a grave question whether such bonds are to be considered any longer as debts of the city. But the charter of the city, c. 5, s. 14, provides that bonds of the city held in the sinking funds shall not be canceled, and if necessary shall be sold to pay other bonds becoming due, and consequently those bonds may become debts of the city of the same effect as bonds outstanding in the hands of third persons at any time
A similar question to this was decided in an elaborate opinion by the Supreme Court of New York in Bank vs. Grace, 102 N. Y., 313, where it was held that city stock in the sinking fund of the city was not debt, although it might be sold. In a more recent case the Suøreme Court of Peansylvania rendered a decision to like effect (Brooke vs. Philadelphia, 162 Pa . 123). In this case, however, the Chief Justice dissented and especially on the ground that such bonds could be re-sold and become an outstanding liability at any time.
Upon so grave an issue it is impossible to sar to what decision the courts of Minnesota would come, and we cannot therefore advise you that the proposed issue of bonds would be within the limitation of the act and would be duly authorized.
Our attention has been called also to the provision of c. 10 , s. 29 , of the city charter, permitting the amount of funds and securities in the sinking fund to be deducted in ascertaining the debt of the city in certain cases, but it seems to us that
this provision relates only to the issue of bonds therein mentioned, that is to say, permanent improvement revolving fund bonds. It cannot have the effect of enlarging a power granted by the later act in reference to the issue of other bonds.

## (Signed) Storey \& Thorndike.

Middlesborongh, Ky.-The City of Middlesborough, Ky., has defaulted in the payment of interest on its municipal bonds, and in answer to our inquiries City Treasurer Henry Steele makes the following statement:
"Owing to the stringency of the times the city and the fiscal agent for the bondholders made an arrangement by which a reduction in interest of from six to four per cent for five years, beginning on April 1, 1895, has been entered into and $\$ 124,000$ of the bonds, or rather those holding that amount, have agreed to accept the arrangement, and the fiscal agent writes that he thinks the others will agree to the same.
"There is sufficient money in the treasury now to pay off the April 1, 1895, coupons at the reduced rate, but unfortunately the City Council is and has been in a dead-lock since February last, owing to the aspirations of some of our CounFebruary last, owing to the aspirations of some of our Coun-
cilmen for the office of Mayor of the city on account of the cilmen for the office of Mayor of the city on account of the
ex-Mayor, Mr. Colson, being elected a member of Congress at the November election, 1894.
"Our Circuit Court meets on July 1, when we hope to get the matter in such shape that the April 1, 1895, coupons can be paid.
"There is a large amount of back taxes due the city, and when that is collected in there will be nearly sufficient funds to pay off the back indebtedness on the bonds.
'The prospects for our industries starting up soon is very encouraging, and it is the hope of those interested in the city' welfare that we sball soon be able to extricate ourselves from our indebtedness. Under our laws I am unable to pay off the coupons without authority from the City Council, and under the present conditions I am unable to get that authority."

## Bond Proposals and Negotiations.-We have reoeived through the week the following notices of bonde recently negotiated and bonds offered and to be offered for

 sale.Allegheny, Pa.-On June 1, 1895, the city of Allegheny : sold $\$ 600,000$ of 4 per cent registered water extension bonds to the German National "Bank of Allegheny at 106 712. The securities are dated June 1, 1895, in'ere t will be payable semi-anrually on June 1 and December 1, and the principal will mature at the rate of $\$ 100,000$ every five years fron June 1, 1900 , to June 1, 1925, inclusive. Twenty-seven bids were received for the loan as follows:
W. R. Thomnson \& Co., Pittsburg Pittsbarg Tru-t Company, Pittsburg N. W. Lewis \& Co, i, iar ton Nat. Bank of West. Pennsylvania, Pittsburg E. F. Gay \& Co., Chice Boston. Lamprecht Bros. No., Clevel..... Geruan Nationul Bank, Allegheny R. L. Dav \& Co. New York R. L. Dav \& Co. New York Yo............................ Rudolph Kles bolte \& New York....... Fidelity 1itle \& Trust Company. Cittsburg Brewster, (iobh \& Estabrook, Boston Blodget, Merritt \& Co. Bos. Boston Street, Wrkes \& Co., New York. Philip F, Kelly, Puiladelphia ... Brown Bro \& Co., Philadelphia... Drexel \& Co., Pbiladelphia. Blake \& Co. Priladelphia......... S. A. Kean, Chicago Toland Bros. \& Co., Philadelphia................. Wm J. Wilson, Boston........... Cushman, F sher \& Co., Boston.
W. I. Quiutard, New York
.................... 103.615
Each bidder added a waiver of accrued interest 631,74000 troller Brown Ewill sell $\$ 800,000$ of sewer and other bonds shortly.

Atlanta, Ga.-J. H. Goldsmith, City Comptroller, reports to the Chronicle that an flection held May 30 on issuing $\$ 150$,. 000 of 4 per cent 30 -year water-works bonds resulted in the defeat of the proposition. The law required that two-thirds of the registered vote should be polled in favor of the issue, and while very few votes were cast against the bonds, yet the requisite number failed to vote.

Atlantic City, N. J. - It is reported that a number of bids have been received for the $\$ 775,000$ of 5 per cent water bonds which were advertised for sale on June 3, but owing to pending litigation with reference to the purchase of the waterworks the opening of the proposals will be indefinitely postponed.

Auburn, N. Y.-On June 1, 1895, the City of Auburn sold $\$ 100000$ of 4 per cent counon water bonds to Messrs. Walter Stanton \& Co., Messrs. Storrs \& Smith and Measrs. Benwell \& Everitt. The securities are dated May 1, 1895, in terest is payable semi annually on May 1 and November 1, and the principal will mature at the rate of $\$ 12000$ yearly from May 1, 1896, to May 1,1899 , then at the rate of $\$ 13,000$ yearly from May 1, 1900, to May 1, 1903, both principal and interest
being payable at the office of the Mercantile Trust Company, New York.

Battle Creek, Mich.-An election will be held in this city to vote on issuing $\$ 30,000$ of water-works extension bonds.
It is also reported that $\$ 10,000$ of sewer extension bonds have been voted by the Council.
Brooklyn, N. Y.-On June 3, 1895, the city of Brooklyn sold $\$ 435,000$ of 4 per cent registered local improvement bonds and $\$ 100,000$ of 4 per cent twenty-sixth and adjucent wards sewer bonds to W. I. Quintard at 111.79 and accrued interest. Nine bids in all were received for the bonds. The securities are dated June 6, 1895, interest is payable semi-annually on January 1 and July 1, the improvement bonds maturing at the rate of $\$ 100,000$ yearly from January 1,1925 to 1938 , and $\$ 35,000$ on January 1, 1929, and the sewer bonds maturing January 1, 1926. The bonds are exempt from all taxation except for State purposes.
Brownsville, Texas.-It was erroneously reported that an election would be held at Brownsville on May 7 to vote on issuing $\$ 50,000$ of road and bridge bonds. Thomas Carson, Mayor, writes us that no election was held nor was there any issue of bonds in contemplation for any purpose.
Brunswick, Maine.-Four per cent sewer bonds of this own to the amount of $\$ 30,000$ have been voted.
Chattanooga, Tenn.-Hon. S. C. Pyott, Mayor, writes the CHRONICLE in reference to an act recently passed by the Legislature enabling Chattanooga to issue $\$ 3 \cup 0,000$ of railroad aid bonds that the issuance of the bonds deponds, first, upon the locating of shops which are in contemplation, and, secondly, the matter will have to be submicted to a vote of the people.
Chicago, IIl.-It is reported that Mayor Swift of Chicago has announced bis intention of asking the Legislature to pass a bill authorizing the city to issue bonds for $\$ 7,000,000$, the proposition to be submitted to a vote of the people at the next general election. A current news item states that although the $\$ 2.748,000$ of 4 per cent refunding gold bonds, which were offred for sale on June 5th, have not yet been awarded, they will probably go to Messrs. Speyer \& Co., of New York, who bid $104 \cdot 645$. The securities will be dated July 1, 1895, interest will be payable semi-annually at the American Exchange National Bank, New York City, and the principal will mature in 20 years. They are to be issued to refund $\$ 1,485,000$ of water bonds and $\$ 1,263,000$ of river improvement bonds maturing July 1, 1895.

Chicopee, Mass. - This city will borrow $\$ 20,000$ in anticipa tion of taxes.
Custer County, Mont. - A call has been made for the payment of Custer County bonds numbered from A 1 to A 125 inclusive, from B 1 to B 250, inclusive, and from C 1 to C 241, inclusive. Interest on these bonds will cease July 1, 1895, at $\infty$ hich time they will be paid unnn presentation at the office of Messrs. Kountze Bros., New York.

Delaware.-On June 6, 1895, the State of Delaware sold $\$ 35,000$ of $31 / 2$ per cent coupon hospital improvement bonds. A list of the bids received is as follows:


Interest on the loan is payable semi-annually on January 1 and July 1, and the principal will mature July 1, 1915, with an option of call on or after January 1, 1906. The bonds are to be delivered and paid for July 1, 1895.
Delaware County, Ohio.-Six per cent one to ten year ditch bonds of this county to the amnunt of $\$ 1,935$ were sold on June 5 to the Deposit Banking Company, Dclaware, for a premium of $\$ 14650$; also $\$ 5,600$ of 5 per cent one to sixteen year road bonds to the Delaware Savings Bank at a premium of $\$ 16250$. The securities are dated June $5,1895$.

Fall River, Mass.-Four per cent 30 -year public library bonds of this city to the amount of $\$ 75,000$ and reservoir bonds to the amount of $\$ 50,000$ have been sold to Messrs. R. L. Day \& Co. at $110 \cdot 097$.

Fort Collins, Col.-Proposals will be received until June 17, 1895, by R bert S. Fedder, City Clerk, for the purchase of $\$ 105,000$ of 5 per cent $5 \cdot 20-$ year refunding water bonds. Interest will be payable semi-annually
Grant County, Ind.- It is reported that 5 per cent bonds of tbis countr to the amount of $\$ 25,000$ have been awarded to the Indiana Trust Co. at $105 \cdot 46$. The average time of the bonds is 5 years.

Greenville Connty, S. C.-Proposals will be received until June 18 by D. W. Holland, Supervisor, for the purchase of $\$ 25.000$ of railroad aid bonds. The loan will be dated July 1, 1895 , will bear interest at the rate of 6 per cent, and will mature July 1, 1920.
Hempstrad, N. Y.-The people of this village have voted in favor of issuing $\$ 46,500$ of water works bonds.

Hibbing, Minn.-Proposals will be received until June 11, 1895 , by J. B. Connors, Village Recorder, for the purchase of
$\$ 11,400$ of 7 per cent water and light bonds. The securities are dated May 15,1895 , interest will be payable semi-annually on Jan. 1 and July 1, and the principal will mature May 15, 1905.
Harrison County, Ohio.-Below is a list of the bids received on June 1 for $\$ 20,000$ of 5 per cent county court-house bonds.
N. W. Harris \& Co, Chicago, Ill. . 22,9 . 0 oo Lamirecht Bios. Co, Cleveland. O $\qquad$ $\begin{array}{r}+20,9000 \\ 20,86750 \\ \hline\end{array}$ seasongood \& Mayer. Cincinnati,
Dietz. Denvison \& Pryor, Cleveland, Z. T. Lewis, Dayton, 0 20,86750
20,865
00 20,86500
20,56575 20,85000 21,82100 W.J. Hayes \& sons, Cleveland, O.. Mason, Lewis \& Co. Chi.. Cincinnati, o Rogers \& Sons, Bedford 0 . 11 C. H. Rollins \& Dons. Boston, Mass. 20,81800
20,80600 T. White \& Co., New York

Three thousend dy
$\$ 1.000$ November 1800, 11,000 May 1901, 1902. \$2.000 Der 1, 1, 1002; 5000 May 190000 May 1, November 1, 1903. Interest is payable semi-annually.

Kings County, N. Y.-On June 6, 1895, Kings County sold $\$ 250.000$ of 4 per cent registered public building improvement bonds to Messrs. Blake Bros. \& Co. at 10891 and accrued interest. Interest is payable semi annually on May 1 and November 1 and the principal will mature at the rate of $\$ 25,-$ .000 yearly from May 1,1910 , to May 1,1919 . The bids received for the loan were as follows:

|  |  | Amount. |  |
| :---: | :---: | :---: | :---: |
| Hamilton Trust |  | 25,000 due 1910 |  |
|  |  | 25,000 due 1911 | 11.7 .36 |
| Farson, Leach \& |  | 250,000 | $107 \cdot 65$ |
| İsaace W. Sherrill |  | 250,000 | 10675 |
| W. E. R. snith |  | ${ }_{250}^{25000}$ | 107.15 |
| L. W. Morrison |  | 250,000 |  |
| Geo. M. Hahn |  | 250,000 | 10791 |
| Storrs \& |  | 250,000 | 107.27 |
| N. W. Harris \& Co |  | 250,000 |  |
| Blake Bios. |  | 25,00 | $108 \cdot 91$ |
| Kings Couniy Savings Institu |  | 25.000 due 1910 |  |
| do do do |  | 25,000 due 1911 | ${ }^{106 \cdot 70}$ |
| do do do do do do do |  | 25,000 due 1912 | 107. |
| A. Moran \& Co ${ }^{\text {do }}$ |  | ${ }_{250,000}^{25,000}$ due 1913 | 107.30 106.556 |
| nwell \& Ererit |  | 250,000 | 107.07 |

The Knickerbocker Trust Company bid for the whole amount on a $337-100$ per cent basis.
Lewis and Clark County, Mont.-Notice is given by the Board of County Commissioners of Lewis and Clark County, Montana, that the $\$ 190,000$ of 6 per cent county court house bonds are called for payment and will be redeemed at the Third National Bank of New York City on July 1, 1895, with accrued interest to that date.
The official notice of this bond call will be found among the advertisements elsewhere in this Department.
Massachusetts.-On May 31, 1895, the State of Massachusetts sold $\$ 400,000$ of $31 / 2$ per cent "State Highway Loan" bonds to E. H. Gay \& Co. of Boston at $110 \cdot 13$ and accrued interest. The securities are dated April 1, 1895, interest is payable semi-annually on April 1 and October 1 and the principal will mature April 1, 1920
The bids received for the bonds were as follows:

$\qquad$ N. W. Harris \& Co ....... Day \& Co 400,000
400,000 Blake Bros. \& Co. and K. L. Day \& Co............. $40: 000$ Seam n's Bank for Savings......................... 200,000 W. I. Quintar 1. 400,100 Harvey Fisk \& Sons. 400,000 Puritan Trust Co. ................................................... 50,000
 Blodget Merritt \& Co ................................................... 40. . 400,000 Lamprecht Bros \& 400,000
J. \&W. Selicman \&o... 400,000
400,000 E. Morrison.
E. Mortison. o........ 100,000
100,000 Morrison. 100,000 E. Morrison.................................................................................. 100,000 Rudolph Kles bolte \& Co.................................................... 400,000
Geo. M. Hahn. . 400,000

Price.
$110 \cdot 13$
$108 \cdot 531$ $108 \cdot 316$ $108 \cdot 23$ 107.91 107.79
107.65 $107 \cdot 65$
$107 \cdot 617$ $107 \cdot 617$
$107 \cdot 5612$ 107.561
107.56 107.58 107.03 $1051_{8}$ $1047^{8}$
$1044_{4}$ $104 \cdot 4$
$104 \cdot 00$ or its equivalent.
Marlborongh, Mass,-On June 1, 1895, the city of Marlborough sold $\$ 50.0 C 0$ of 4 per cent coupon bonds known as General Loan A" to E. H. Gay \& Co., at 105'340 and acorued

## NEW LOANS.

## \$200,000

City of Portland, Ore., 5 Per Cent Water Works Bonds.

THE WATER COMMITEE OF Sealed proposals will be received at this office until Tuesday, June 18, 1895, at 3 P. M., for the whole or any part of two hundred thousand dollars ( $\$ 200,000$ ) of the bonds of sald caty, in denominations of one thousand dollars ( $\$ 1,00 v$ ) each, dated nst, 1893, payable thirty (30) years fro, date, or annum, payable on the first days of January and July of each year Principal and interest payable in $\mathrm{C}, \mathrm{S}$. Gold Coin ot the office of the treasurer ot sald city, said bunds to be paid for and delivered to the purensser on the first day of Joly 1895.

These bonds are issued under authority of an act of the legislative assembiy of Oregon, passed February 16, 1893 , the pruceeds to be used for the construction of water works, and will be delivered wit coupons attached for interest from July 1, 1895.
The successful bidder will be required to deposit within forty eight hours after the award of the contract an approved certified check for 5 per cent of the par value of the amount of bonds bid for, payable at Portland, Uregon, to the order of the Clerk of the Water Committee of the City of Portland, Oregon, as liquidated damages in case the bidder should fail or ntglect to take and pay for the bonds according to the terms of the proposal and the contract.
The right to reject any or all bids is reserved.
The sealed euvelopes cuntainiug proposals should
be adaressed to the undersigned, and marked "Proposals for Purchase of Water Bonds."
By order of the Water Committee
FKANK T. DODGE,
Clerk of the Water Committee.

## C. H. White \& Co., BANKERS,

\%Z IBROADWAY, NEW YORK.

City, County and First Mortgage Railroad Bonds.

NEW LOANS.

## \$600,000

CITY OF ALLEGHENY,PA.

Water Works Reg. 4 P.C. Bonds

$\$ 100,000$ due June 1st, 1900.
100,000 due June 1st, 1905.
100,000 due June 1st, 1910.
100,000 due June 1st, 1915.
$100,0 \cdots 0$ due June 1st, 1920.
100,000 due June 1st, 1925.
Assessed valuation, 1895
Keal valu tion
Tutal deot......
Water debt..
Sinking fund. $\qquad$
$\$ 3,590,50000$

Net debt, $\begin{array}{r}1,5160,29 \leftharpoonup 85 \\ \hline\end{array}$

2,166,292 85

POPULATION, 115,000. Value of rity Property owned by city. Value of Water | $88,000,000$ |
| :--- |
| $2,161,7+1$ |

Total value.
.$\overline{810,161,741}$
Legal Investments for New York Savings Banks.

Rudolph Kleybolte \& Co. BANKERS,
CINCINNATI, OHIO.

## WHANN \& SCHLESINGER,

BANKERS,

## MUNICIPAL BONDS,

2 Wall Street, New York.
OSWEGO, N. Y.,

## STREET RAILWAY BONDS.

The undersigned wishes to correspond with hold ers of these bonds for mutual prutection. Communications condidential.

NEW LOANS.
NEW LOANS.
$\$ 400,000$
Massachusetts 32 2s - 1920

## \$50,000

Cuyahoga County, 0., 5s, 1905
(Cleveland County Seato)

Prices and Particulars on Application.

## E. H. GAY \& CO., <br> 131 Devonshire St., Boston.


interest. Eight other bids were received as follows: Blodget, Merritt \& Co., 105.117: Harvey Fisk \& Sons. 104.970; Blake Bros. \& Co., 104 780 ; R L. Diy \& Co., 104.567 ; Brewster, Cobb \& Estabrook, 104•419; E. H. Rollins \& Sons, $104 \cdot 050$ Cushman, Fisher \& Co., 103 771; J. W. Longstreet \& Co., 10 760. The securities are dated June 1, 1895, interest is payable semi-annually in June and December, and the principal will mature June 1, 1915. Both principal and interest are payable at the Winthrop National Bank, Boston.
Marysville, Cal-The citizens of Marysville will vote June 18 on issuing $\$ 40,000$ of drainage bonds. The securities are to bear interest at the rate of 5 per cent and are to become due at the rate of one-tenth yearly from date of issue, principal and interest to be payable in gold coin.
Meriden, Conn. - It is reported that 4 per cent coupon fund ing and water bonds of Meriden to the amount of $\$ 70,000$ have been sold to Messrs. Blodget, Merritt \& Co, at 104*78.
Milwaukee, Wis.-Proposals will be received until June 17, 1895, by the Commissioners of Public Dabt, care of Wm. J. Fiebrantz, Comptroller, for the purchase of $\$ 142.500$ of library and museum bonds numbered from 329 to $480, \$ 95,000$ of viaduct bonds numbered from 216 to $310, \$ 150,000$ of school bonds numbered from 1,151 to $1,310, \$ 200,000$ of city hall bonds numbered from 661 to $860, \$ 100,000$ of pubiic park bonds numbered from 531 to 630 , and $\$ 20,000$ of Bay View sewer bonds numbered from 41 to 60. The library and museum and viaduct securities will be dated January 1, 1895, and the city hall, school, park and sewer securities July 1 , 1895. Interest will be payable semi-annually on January 1 and July 1, and five per cent of the issues will mature annually, the date of maturity being specified on each bond Proposals for each separate issue or for all will be received. The city's bonded debt on June 2, 1895, was $\$ 5,169,250$.

Nashville, Tenn.-The report to the effect that the City of Nashville will issue bonds for a penitentiary is incorrect. The Tennessee Legislature has authorized the building of a penitentiary, but it is to be paid for by the State, and funds are alreauy on hand for that purpose.

New Britain, Conn.-Proposals will be received until June 15 for the purchase of 4 per cent school bonds to the amount of $\$ 60,000$. The loan will be dated July 1, 1895, and $\$ 3,000$ of the amount will mature each year on July 1, 1896 and $1897, \$ 4,000$ on July 1, 1898, and $\$ 5,030$ yearly thereafcer until
paid. paid.
Newton, Kan.-Water-works bonds of this municipality to the amount of $\$ 80,000$ have been voted.
Newtown Union Free School District No. 12, Queens County, N. Y.-Proposals will be received until June 12, 1895, by the Board of Elucation of this district at the school-house for the purchase of $\$ 9,000$ of 5 per cent bonds. The securities are issued for the purpose of making alterations to, furnishing and heating the school-house. Interest will be payable annually on July 1 at the Queens County Bank in Long Island City and the principal will mature at the rate of $\$ 500$ yearly beginning July 1, 1905.
An adverl isement elsewhere in this Department gives further particulars regarding this issue and the terms of the sale.
North Dakota.-Proposals will be received until June 20 by George E. Nichols, State Treasurer, for the purchase of $\$ 33,-$ 600 of 4 per cent 20 -year refunding bonds.
Norwalk, Ohio.-The citizens of Norwalk will probably vote on issuing $\$ 25,000$ of electric-light bonds.
Pleasant Ridge, $\mathbf{0}$.-Proposals will be received until June 11, 1895, by R Jbert T Hutton, Village Clerk, for the purchase of $\$ 2,000$ of 5 per cent sidewalk bonds. The securities are dated April 2, 1895, interest is payable semi-annually, and the principal will mature at the rate of $\$ 500$ yearly in $15,16,17$ and 18 years from date, both principal and interest being payable at the Second National Bank, Cincinnati, O.
Portsmouth, Iowa.-On June 1, 1895, the city of Portsmouth sold $\$ 2,500$ of 6 per cent water bonds to the Citizens ${ }^{7}$ State Bank of Council Bluffs, Iowa, at par.

## NEW LOANS.

## BOND CALL.

Lewis \& Clarke County,Mont.
OFFICE OFZCOUNTY CLERK AND RECORDER, LEWIS AND CLARKE COUNTY. TO WHOMFIT MAY CONCERN:
The Board of County Commissioners of Lewis and Clarke County, in_the State of Montana, by vutue of a resolution duly'adopted, do hereby give notice that on the first day"of July, 1895, they will redeem and pay off. together with the accrued interest due on that date, the outstanding bunds of said county known as [Court House 'Bonds, to the amount of $\$ 190,000$, at the Third National Bank, in the City of New York. Said (ourt House Bonds being of two issues, the first of $\$ 150,000$, due July 1st, 1905, optional after July 1st, 1891, and the second of $\$ 40,000$, ue May 1st, 1907, optional after May 1.t, 1893; both issues bearing interest at the rate of six per centum per annum, payable semi annual $y$ on the first days January and July, and both series being issued for the purpose of paying for the erection of a Court House in said county, under authority of the laws of Montana.
The said Court ${ }^{H}$ House Bonds being now due and payable at the pleasure of Lewis \& Clarke County, he holders thereof are nutified that interest on號 but that the County Treasurer will at all times arearter, be ready to redeem the same on presenJuly 1st, 1895 .
By order of the Board of County Commissioners Attest, J. S. TOOKER, County Clerk
helena, montana, June 1st, 1895

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## NEW LOANS. <br> \$24,000

BOROUGH OF

## WEST PITTSTON. PA.

5 Per Cent Sewer Bonds.

## PUBLIC SALE.

There will be sold at the Arbitration Room in the Court House in the City of Wilkes Barre, Pa., on the 14th day of June, A. D. 1895, at 10 o'clock A. M. 824,000 of West Pittston Sewer Bonds in denom ination of 8500 , rate of interest five per cent beginning March 1, 1895, and payable semi-annuly Bonds dated March 1, 1895, payable thity yeas from date; redeemable as fullows at the option of the Borough; $\$ 1,000$ five years from date; $\$ 4,000$ ten years from date; $\$ 4000$ te teen years from date; $\$ 4,000$ twenty years fre date; $\$ 4,000$ twenty flive years from date : $\$ 1,000$ thirty years from date.
willitam s. mclean
Attorney for West Pittston Borough.

## \$50,000

Monroe County, Wis.
FIVE PER CENT
Court-House Bonds.
Sids will be receivarta, Wis., May 2d, 1893. Bids will be received until July 1st, 1895, at 1 $o^{\prime}$ 'lock p. m., by George P. Stevens, County Treas urer of Monroe County, Wisconsin, for the pur hase of Fifty Thousand Dollars ( $\$ 00,000$ ) of Monroe County Court-House Bonds.
The bonds will be dated July 15th, 1895. Five per cent annual interest will be payable at the office of The first Caunty Treasurer at Sparta, Wisconsin ssue to March 1st or interest will be from date of ssue to March 1st, 1896.
The principal of the bonds will mature at the March 1st 1898 , tax is provided for to D , both inclusive. A specia as the same shall become tue.

GEORGE P. Stevens, Co. Treasurer.
WARRANTS SELpqted wasio
JNO. P. DORE \& COO., Soantle, Wank.

NEW LOANS.

## MUNICIPAL BONDS

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## BONDS

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

Rockingham County, N. H.-It is reported that on June 1, 1895 , the County of Rockingham sold $\$ 12,500$ of 4 per cent funding bonds to the Portsmouth Savings Bank of Portsmouth, N. H., at 103.009 and accrued interest. The securities are to be dated July 1, 1895, interest will be payable semiannually, and the principal will mature July 1, 1905 . Other bids received for the loan were as follows: E. H. Rollins \& Sons, 102 91; G. A. Fernald \& Co., 102 83; Exetor Banking Co., 102. 50 ; N. W. Harris \& Co., 102•473; R. L, Day \& Co., 102.317; J. W. Longstreet \& Co., 102•24; Blake Bros. \& Co., $101 \cdot 33$.
Rockville, Conn.-A vote will be taken to-day on issuing 4 per cent 30 -year sewer bonds to the amount of $\$ 150,000$.
Rockwell City, Iowa.-Water-works bonds of this municipality have been voted.

Sandersville, Ga.-The people of Sandersville will vote July 15 on issuing $\$ 15,000$ of water works and electric light bonds, the loan to bear interestat the rate of 5 per cent and to run 30 years.
Terre Hante, Ind.-A call has been made for the payment of $\$ 206,000$ of Terre Haute City funding bonds of 1890 , numbered from one to ten, inclusive. They will be naid on presentation at the Central Trust Company, New York, on July 1, 1895, at which time interest will cease.
Waltham. Mass.-Four per cent bonds of Waltham to the amount of $\$ 80,000$ have been voted by the Baard of Aldermen for boulevard purposes.

Wenham, Mass.-Wellington Pool. Town Clerk, reports to the Chronicle that $\$ 20,000$ of water supply bonds, recently authorized, will probably not be issued for some time.
Wheeling, W. Va.-Notice has been given by the Commissioners of the loan of 1885 of the city of Wheeling that the following bonds have been drawn for redemption and payment on July 1, 1895: Bonds No. 1, for \$100; 2, for \$100; 6 , for $\$ 100 ; 23$, for $\$ 500 ; 63$. for $\$ 500 ; 72$, for $\$ 500 ; 76$, for $\$ 500 ; 85$, for $\$ 500 ; 88$, for $\$ 500 ; 110$, for $\$ 500 ; 119$. for $\$ 1,000 ; 134$, for $\$ 1,000 ; 143$, for $\$ 1,000 ; 156$, for $\$ 1,000$; 175 , for $\$ 1,000 ; 196$, for $\$ 1,000 ; 251$, for $\$ 1,000$. They will be paid on and after the above-mentioned date on presentation at the Bank of the Ohio Valley, Wheeling, at which time interest will cease.

West Pittston. Pa.-On June 14, 1895, at 10 o clock A. M., $\$ 34,000$ of West Pittston sewer bonds will be offered at public sale at the court house in the city of Wilkesbarre, Pa. The securities will be dated March 1, 1895, interest at the rate of 5 per cent will be paid semi-annually on March 1 and Sept. 1, and the principal will mature in thirty years. The borough reserves the right to call the bonds at the rate of $\$ 4,000$ every fifth year from their date.
The official advertisement of this sale will be found elsewhere in this Department.

Wilmington, Del.-Proposals will be received until June 10, 1895, by Joseph K. Adams, City Treasurer, for the purchase of a $\$ 125,0004$ per cent sinking fund loan, the proceeds to be used by the street and sewer department. Interest is payable semi-annually on April 1 and October 1 and the principal is redeemable as follows: Series 136 , for $\$ 2,000$, October 1,1922 ; series 137, for $\$ 55,650$, April 1, 1923: series 138 , for $\$ 57,300$, October 1, 1923, and series 139 , for $\$ 9,150$, April 1, 1984.

Winchester, Mass,-On June 3, 1895, the town of Winchester sold $\$ 30,000$ of 4 per cent sewerage bonds to Messrs. Blodget, Merritt \& Co. at $105 \cdot 89$ and accrued interest. The securities are dated June 1, 1895, interest is payable semi-annually on June 1 and December 1, and the principal will mature at the rate of $\$ 5,000$ yearly from December 1, 1917, to December 1, 1922. Ten bids were received for the loan, as follows:


Youngstown, Ohio.-An election will probably be held at Youngstown to vote on issuing $\$ 186,000$ of water works bonds.

## NEW LOANS.

## BOND CALL.

## Choteau County, Mont.

 On the 23d day of June, 1895, I will pay the fol-lowing-numbered Choteau County Bonds, to wit: No. Fifty-Three and No. Fifty-Four (Nos. 53 \& 54) Interest on same will cease on and after said date. JNO. C. DUFF,
Treasurer of Choteau County, Montana.

## BOND CALL.

THE CITY TREASURER OF DES MOINES, IOWA, will pay the following Bonds of said city on or after July 1st, 1895: Second Renewed Funding and Judgment Bonds, 12 Bonds, Nos. 57 to 68, both inclusive
Des Moines, IA May $24,1895$.
C. A. RYDEN, City Treasurer.
W. N. Coler \& Co.,

## BANKERS.

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CHARLES A. BALDWIN \& CO
40-42 Wall Street,

Insuxance.

## OFFICE OF THE

## ATLANTIC MUTUAL

 INSURANCE CO.NEW YORK, January 22, 1895.
The Trustees, in conformity with the Charter of the Company, submit the following statement of its affairs on the 31st of Decembers 1894.

Premiums on Marine Risks from
1st January, 1894, to 31st
December, 1894.................. marked off 1st January, $1894 \quad 1,106,51577$

Total Marine Premiums...... $\$ 3,867,43639$
Premiums marked off from 1st
January, 1894, to 31st Decem-
ber, $1894 \ldots \ldots \ldots . . .$.
Losses paid during the
same period................ $\$ 1,411,29289$
Returns of Premiums
and Expenses........ $\$ 624,15464$
The Company has the following assets, viz.: United States and City of New
York Stock: City Banks and
other Stocks
$88,247,45500$
Loans secured by Stocks and otherwise.
$1,043,50000$
Real Estate and Claims due the
Company, estimated at........
Premium Notes and Bills Re-
ceivable.
1
Cash in Bank................................ 184,23844
Amount..
. $\$ 11,340,73188$
SIX PER CENT INTEREST on the outstanding certificates of profits will be paid to the holders thereof or their legal representatives on and after Tuesday, the fifth of February next.
FIFTY PER CENT of the outstanding certificates of the issue of 1890 will be redeemed and paid to the holders thereof, or their legal repesentatives, on and after Tuesday, the fifth of February next, from which date interest on the amount so redeemable will cease. The certificates to be produced at the time of payment and canceled to the extent paid.
A DIVIDEND OF FORTY PER CENT is declared on the net earned premiums of the Company for the year ending 31st December 1894, for which certificates will be issued on and after Tuesday, the seventh of May next.

## By order of the Board,

J. H. CHAPILAN, Secretaryo

TRUSTEES:
J. D. Jones,
W. H. H. Moore,
A. A. Raven,

Joseph H. Chapman, James Low,
James G. De Forest, William DeGroot, William H. Webb, Horace Gray, Charles P. Burdett, Henry E. Hawley, William E. Dodge, George Bliss, John L. Riker, C. A. Hand, John D. Hewlett, Gustar Amsinck N. Denton Smith,

Charles H. Marshall. Charles D. Leverich, Edward Floyd-Jones, George H. Maey, Lawrence Turnure, waldron P. Brown. Anson W. Hard, Isaac Bell, Toseph Agostini, Vernon H. Brown, Christian de Thomsen Leander N. Lovell, Everett Frazar, William B. Boultor, George W. Quintara, Paul L. Thebaud, John B. Woodward, George Coppell.
J. D. JONES, President,
W. H. H. MOORE, Vice-President A. A. RAVEN, 2d Vice-President

| (edtom. |
| :--- |
| WOODWARD |
| \& STILLMAN, |

MERCHANTS
16 to 22 WILLIAM STREET, NEW YORE.
OOTTON OF ALL GRADES SUTTABLE TO WANTS OF AMERICAN SPINNERS.

Lehman, Stern \& Co., Limited, New Orleans, La. lehman-Durr Co., Montgomery, Ala.

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MEMBERS OF THE STOCK, COTTON, COFFEE AND PRODUCE EXCHANGES, NEW YORK.
Orders executed on the above Exchanges as well as in New Orleans, Chicago and foreign markets.
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- Cotton Commission Merchants.

Members New York Stock Exchange, New York Cotton Exichange, New York Proance, Exxebange, Orders executed on the Hxchange also for pur-
chase and sale of cotton for future delivery in New chase and sale of cotton for future delivery in Now
Orleans and Liveroool. Liberal adzances made on cotton consignments. PRICE, REID \& CO., Norfolk, Va.
Special attention given to orders for cotton for forelgn or domestic shipment.

## J. O. Blosk.

GHo, H. Churob,
J. O. BLOSS \& CO.,
 22 Willam stroot, HEW YORK.
Geo. H. M ${ }^{\text {CoFadden }}$ \& Bro. COTTON MERCHANTS PHMLADELPHIA.
hivirpool Correspondertes
ivimen Crederle Zorega \& Co. brimen Corrispondwnts McFadden, Zorega ac Co.

M, T. MAINI. WM. RAY. B. F. EVVANs, Special.
Geo. Copeland \& Co., COTHTON BROKERS,
129 Poarl street, - Now York. Cotton landed at mills from soothern marketa a spociaty orders for future delivery contraets PAUL SOHWARZ. S. A. FATMAN, Special.

* Fatman \& Schwarz,

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J. A. MONTGOMERY

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Cetton Exchange Bldg. NEW YORK.
Fxecute Orders for Future Delivery of Cotton Oorrespondence invited.
COTTON AND GRAIN FOR FUTURE DHLIVERY.
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DREXEL BUILDING, PHILADKLPHIA,
Frivate wiren to New York Stook and Ootton

Cotton.

INMAN, SW ANN\& Co
cotton merchants,

New York.

RIORDAN \& CO.,
Cotton, Grain, Stocks.
43 COTTON EXCHANGE,
NEW YORK.

## Henry Hentz \& Co.,

 commission merchants,16 to 22 William St., New York.
EXECUTE ORDKRS FOR FUTURE DELIVERY COT'TON,
At the New York, Liverpool and New Orleans Cotton Exchanges. Also orders for COFEEE,
At the New York Coffee Exchange, and
GRAIN AND PROVISIONS, At the New York Produce Exchange and the Chicago Board of Trade.
Hopkins, Dwight \& Co., COTTON, COTHONSEED OIL AND
SOUTHERN PRODUCE
COMMISSION MERCHANTS
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Gustavas C. Hopkins, Lacius Hoplins Smith.
Charles D. Miller, Samuel Hopkins.
THEO. H. PRICE,

Theo. H. Prick,
W. G. MCCormick.
R. G. M. StUART-WORTLEY.
Price, McCormick \& Co. BANKERS AND BROKERS,
No. 72 Broadway, New York.
Members: New York Stock Exchange, New York Cotton Exchange. New York Produce Exchange. Chicago Board of Trade.
J. Spencer Turner, Brinckerhofif, Turner \& Co., manveactubab and dialub in
COTTON SAII DUCK AND ALL KINDS OF
COTTON CANVAS FKLTING DUCK,
CAR COVRRING BAGGING,
RAVENS DUCK, SAIL TWINH, \&O POPE "AWNING" STRIPRE. AGEVE
UNITED STATES BUNTING CO. A fall mapply all Width and Colorn, alwsys in 109 Duane Street, New York.
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The largest, best appointed and most liberalls managed hotel in the city, with the most central and delightful location. HITCHCOCK DARLING \& 00.

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F. H. Prince \& Co., bankers
BOSTON, MASS.
HIGH GRADE INVESTMENTS:

Members of New York and Boston Stock Exchange

William P. Bonbright \& Co. BANKERS AND BROKERS, Colorado Springs, Colorado. Colorado Mining Stocks a Specialty. etters and Quotations sent on
Application.

## A. S. Van Wickle,

No. 1 BROADWAY, NEW YORK,
INVESTMENT SECURITIES.

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and operation of railways, we offer our services as
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STRUTION and EQUIPMHNT of RALW STRUTION and EQUIPMENT OT RANWAYS and also
their AAFE NET HARNING CAPACITY. We have
recently examined for recenty examined for capitalists and reported
separately upon nearly all of the principal railroads
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and Investors. Chxaminations in regard to physical condition and Railroad Location and Construction. 120 BROADWAY,

NEW YORK

## WM. FRANKLIN HALL

 sooks ACCOUNTANT additrsNew forms designed for books of account. Settlement of Insolvent Estates. 418 Wxchange Building, 53. Stata Street, Boston John C. F. Randolph, E. M. (School of Mines Graduate, 1869.)]
Consulting Minino Engineer-
15 BROAD STREET, NEW YORK.
Cable addregs rhosgog, New York.


[^0]:    Amount outstanding May 1, 1895. Amount issued during May..
    Amount retired during May. $\qquad$
    Amount outstanding June 1, 1895**... L'gal Tender Notes
    Amount on deposit to redeem national bank Amount aeposit-d during May Amount aeposit-d during May...................................

    A mount on depos't to redeem nationa

[^1]:    These are bid and asked; no sale made. || Lowest is ex dividend

[^2]:    3,571:41 miles.
    200.94 miles of second track.
    10.59 " " third track.

    Equal to $4,475 \cdot 92$ miles of single track.

[^3]:    THE SALAS AND PRIGRS OF FUTURES are shown by the

