#  <br> HUNT'S MERCHANTS' MAGAZINE, 

g aterky gitwspaper,
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES]
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SATURDAY, JULY 27, 1895.
NO. 1570.

## The $\mathfrak{C h}$ tomicte.

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NEW YOFE,

## OLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 27 , have been $\$ 913,841,289$, against $\$ 991,184,194$ last week and $\$ 745,218$,295 the corresponding week of last year.

| Cleabivos. <br> Fietwers by Telegraph. | Weak Ending Juiy 27. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | Per Cent |
| \%\% York. | 6432,918,473 | \$326,634,140 | $+298$ |
| Bontori | 76,545,333 | 85,679,580 | +37.5 |
| Palladeiplas | 55,735,297 | 44,884,778 | +24.1 |
| Baitimot | 9,853,631 | 9,941,775 | -0.9 |
| Chicagos | 60,215,124 | 62,932,281 | 4100 |
| BL. Loall | 18,015,577 | 16,153,880 | +11/5 |
| Now Orlesss. | 4,832,709 | 4.911,053 | -1.6 |
| Sover eitios, 3 daya | \$857,146,244 | \$521.147,469 | +26.1 |
| Other eities, 5 days.. | 127,793, 281 | 102,013,463 | +25-3 |
| Total all dities, 5 days. | 8784,939,506 | 6023,160,932 | +260 |
| 4 ll citios. 1 day | 158,901,784 | 122,052,363 | +30-2 |
| Total all citiea for week. | \$943,841,289 | \$745,213,295 | $+26.7$ |

## The full details of clearings for the week covered by the

 above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.Our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, July 20 , are given below, and we also present the results for the corresponding week in 1894, 1893 and 1892. In comparison with the preceding week there is a decrease in the
aggregate exchanges of a little less than seventy-three agcregate exchanges of a little less than seventy-three
million dollars, and at New York the loss is forty millions, Contrasted with the week of 1894 the total for the Whole country shows an increase of $23 \cdot 4$ per cent. Compared With the weeic of 1893 the current returns record an excess side of New York the gain over 1894 is 16.7 per cent. The ersess over 1893 reaches 11.6 per cent, but making com-


THE FINANCIAL SITUATION.
One of the most important features of the week is the gain in receipts from Customs and internal revenue by the Treasury. The statements for the 24th and 25th of July show aggregate receipts for those two days of $\$ 1,516,16942$ from Castoms, $\$ 858,35088$ from internal revenue and $\$ 115,60349$ from miscellaneous sources, making the total receipts for the two days \$2,490,123 79. The total expenditures for the same days were $\$ 1,542,000$, which indicates an excess of receipts of $\$ 948,123$ 79. For the month to July 25 the receipts from Customs were $\$ 11,532,76184$, from internal revenue $\$ 10,716,17962$ and from miscellaneous sources $\$ 2,116,76708$, making a total to that date of \$24,365,708 54. Tne expenditures for the same period were $\$ 36,649,000$, showing a deficiency of $\$ 12,283$, 29146.

The estimates made toward the end of the last month and published by us July 6 (page 2) were of a deficiency of not more than $\$ 10,000,000$ for July. In order to reduce the present deficiency to that figure there must be an average gain of a little more than $\$ 400,000$ per day for the remaining five business days of the month, and it is,perhaps scarcely probable that the gain will be as much as that. It is to be said though that all the heavy payments had been completed at the date named (Jaly 25), the total for pensions then being $\$ 12,587,000$, while $87,107,000$ of the interest paid had been charged off; hence disbursements for the remainder of the month must be quite small. The matter of the sugar bounties, amounting to $\$ 5,200,000$, will come up on a hearing before the comptroller of the Treasury on August \%. If the decision of that official should be in favor of their prompt payment, it is likely that the disbursements for August will exceed the receipts instead of there being a gain for that month as previously estimated.

A most gratifying fact in the general situation is that the outlook for our grain crops continues in the highest degree favorable. As far as corn is concerned -and that is the crop which exceeds all others in importance in its effects on our industries-the conditions up to date have been almost perfect. All reports are agreed as to that, and the prospect is for the very largest production in the history of the country-barring of course an early frost or some other untoward development between now and the maturity of the crop, and with each day the probability of harm becomes less likely. The indications also point to a very heavy production of oats. As regards spring wheat, reports have been current latterly of considerable injury from smut, which it was claimed altered very materially the bright outlook of a few weeks ago. On the strength of these reports and the very small receipts of wheat in the winter-wheat districts (where the falling off is responsible for the losses in earnings reported by some of the roads) the price of wheat has this week sharply advanced. But the New York "Times" yesterday had a long telegram from Duluth giving what looks like a very careful and conservative review of the situation, and this states that injury from smut is confined to a few limited sections and dees not cut much of a figure in the general outlook. The conelusion is reached that in Minnesota and the two Dakotas " a wheat crop exceeding in volume even that of 1891, the banner year in the history of the country, may be expected, unless something unforeseen should damage the grain-and that something must come at
once to do any damage, for in a few days the harvest will be well under way."
The general industrial outlook also keeps very promsing, and with a realization of the present gratifying prospects for corn, for oats and for spring wheat the revival in business may be expected to make further very decided headway. The iron trade reflects this encouraging state of things. In another article today we show how greatly the make of iron in the first half of this year increased as compared with the very small total of a year ago. The "Iron Age" in its review of the market for the week gives currency to a report which it says emanates from Pittsburg, that the leading concern in that city has again appeared as a heavy buyer of Bessemer pig, taking about 125,000 tons at private terms for delivery well into 1896. The examplethus set, it says, has been followed by at least one other large concern. It also notes an increase in the orders for rails. During the first half of 1895 these orders aggregated 713,000 tons, as compared with $50 \%, 000$ tons in the first half of 1894; the deliveries were 470,000 tons, against 340,000 tons.
The Pennsylvania Railroad, we need hardly say, is very greatly benefitted by the activity in the iron and steel trades and the improvement in general business. The company has this week issued its return for the month of June, and it affords evidence of the greatly changed state of things as between this year and last. On the lines east of Pittsburg and Erie an increase in gross earnings is reported in the sum of $\$ 826,018$. and on the lines west of Pittsburg and Erie an increase of $\$ 548,132$, making together $\$ 1,374$, 150 , and the lines separately operated, like the Northern Central, the Allegheny Valley, \&c., also show considerable gains. With larger receipts, the managers are able to increase their outlays, and through these increased disbursements business activity is still further stimulated. On the lines east of Pittsburg and Erie the expenses were added to in amount of $\$ 690,021$, and on the lines west of Pittsburg and Erie in the sum of $\$ 194,714$. In other words the Pennsylvania Railroad on merely the lines directly operated spent for labor and supplies nearly nine hundred thousand dollars more in June 1895. than in the same month of 1894. Of course last year things were at the lowest ebb, the strike of the bituminous coal operators, which was not terminated until the 18th of the month, acting along with the other disturbing factors to reduce earnings to very small figures; the loss in gross receipts on the combined lines then was $\$ 2,784,583$ and the reduction in expenses $\$ 1,526,159$. The increase the present year has been, as stated, $\$ 1,374,150$ in gross and $\$ 884,-$ 735 in expenses. Thus only about one-half of last. year's falling off has been recovered, but the extent of this recovery indicates what considerable progress has already been made ; as the circle of business activity widens and expands, the revenues of the system may be depended on to reach their former large proportions. again.
One unfavorable factor in the present year's results has been the very low freight rates received. Great efforts are now making to secure an improvement in that respect. It will be remembered that in June the rate situation among the trunk lines became so bad that the presidents found themselves obliged once more to get together and seek to provide a remedy. As a result of that meeting, as will also be recalled, it was resolved to restore rates on and after the 8th of July.

The restoration was made as agreed upon, but some outstanding contracts entered into at the low cut rates have proved disturbing to some extent. The managers are fully determined, however, to carry out the agreement, and the meetings this week here in New York and at Manhattan Beach have been held with that end in view. These meetings, it is satisfactory to note, have been attended with a large measure of success. Whatever plan may finally be agreed upon for securing the maintenance of rates, there can be no doubt that the officials are in earnest in their efforts to prevent a relapse into the former chaotic state of things.

There has been no special change in money expcept that banks report a better inquiry from their interior correspondents. This demand some of our ClearingHouse institutions state has been on the increase for the last twenty days, while all who have heavy Western and Southern accounts inform us that re-discounts are now larger for both sections. There seems likewise to be a good demand springing up among regular customers, discounts over the counter being more active and at better figures. Money on call continues in abundant supply and losns are almost uniformly made at 1 per cent at the Stock Exchange, with small amounts at $1 \frac{1}{2}$, making the average less than $1 \frac{1}{4}$ per cent. Banks and trust companies quote 1 per cent as the minimum. For time loans the offerings are liberal for short dates, but very few of the banks are disposed to make engagements extending beyond the end of the year. The inquiry for long dates is chiefly met by the trust companies and other institutions. Quotations are 2 per cent for thirty to sixty days, $2 \frac{1}{2}$ per cent for ninety days and 3 per cent for four to five months, with some busivess at $3 \frac{1}{2}$ per cent for longer periods. Rates for paper at Boston have been lower than here this week and institutions there have been taking some paper in this market. Discounting to regular customers of the banka is done generally at 5 per cent, and the recent marking up of rates for paper seems to have resulted in the absorption of accumulations in the hands of brokers, and the demand continues good. Rates are 3 per cent for sixty to ninety day endorsed bills receivable, $3 \frac{1}{4} @ 4$ per cent for four months' commission house and prime four months' single names, $3 \frac{1}{2}$ ald $4 \frac{1}{2}$ per cent for prime six months' and $4 \frac{1}{2} @ 5$ per cent for good four to six months' single names.

The feature of the situation in Europe this week has been an unsettled feeling until Thursday in the London market, owing to the apprehensions of political troubles in Bulgaria and of serious complications in China. The cable on Thursday reported a recovery in the tone in London. The rate of exchange at Paris on London is reported by cable at 25 francs $27 \frac{1}{2}$ centimes, indicating a movement to London, there appearing to be a large accumulation of funds in Paris, which has caused the open market rate to fall to 1 per cent (being within $\frac{1}{8}$ of 1 per cent of the lowest rate on record), though yesterday the rate was slightly higher again at $1 \frac{1}{8}$ per cent. The Bank of England minimam rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London $9-16$ of 1 per cent. The open market rate at Paris, as stated above, is $1 \frac{1}{8}$ per cent, and at Borlin and Frankfort it is $1 \frac{4}{4}$ per cent. According to our special cable from London the Bank of England gained $£ 437,633$ bullion during the week and held at the close of the week $£ 37,961,372$. Our correspondent further advises us that the gain wes due to the import
of $£ 391,000$ (of which $£ 237,000$ were bought in the open market and $£ 154,000$ were from Australia), to receipts from the interior of Great Britain of £74,000 and of exports of $£ 27,000$, of which $£ 15,000$ were to Malta and $£ 12,000$ to Paris.

The foreign exchange market has been dull and steady to firm this week, with a very light counter demand and a great scarcity of bankers' and commercial bills. The few security drafts which have been offered were chiefly on old negotiations, and there does not appear to have been any drawing as yet against securities recently placed. Bankers report that cotton futures, deliverable in sixty to ninety days, are still held at very high figures, and a line of grain bills deliverable in London August 15 has been offered at $488 \frac{1}{2}$, the highest ever known. -Bankers who last week bought some cotton futures and drew their bills against them have this week reinsed to pay the price demanded and they have done little or nothing in the market. Indeed the smaller exchange houses who have no connection with the Syndicate are doing a very light business at unusually small profits, while the larger houses appear to be chiefly engaged in handling the various classes of Syndicate bills. Rates for actual business in sterling opened on Monday at 489@489子 for sixty day, $490 @ 490 \frac{1}{4}$ for sight and $490 \frac{1}{4} @ 490 \frac{1}{2}$ for cable transfers. It was reported that some bankers were making more than the usual recent concessions, but rates were not quotably lower and the tone was steady, and it so continued on the following day. On Wednesday rates were a shade firmer and on the next day the market was strong, especially for long sterling and cable transfers, and the former was quoted at $489+$ bid. With this exception rates ruled during the week at figures which have been maintained for actual business since July 9. Francs were lower and guilders were fractionally easier, but these were the only alterations in Oontinental exchange. The concensus of opiaion among bankers appears to be that there will be no material change in the tone of the market for sterling for the present and not until there are more liberal offerings of commercial bills at reasonable prices. The following table shows the daily posted rates for exchange by the leading drawers.

|  | $\begin{gathered} \mathrm{Frl}_{\mathrm{H}} \\ \text { Julo. } \end{gathered}$ | $\begin{aligned} & \text { Mon. } \\ & \text { July } 25 . \end{aligned}$ | TuesJuly 93, | $\begin{aligned} & \text { Wed. } \\ & \text { July } 26 . \end{aligned}$ | Thurs. July 25. | $\begin{gathered} \mathrm{Frl}_{\text {. }}^{6} \\ \mathrm{July}_{6} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros.... $\left\{\begin{array}{l}\text { co days. } \\ \text { Sight... }\end{array}\right.$ | $\therefore 804$ | $\begin{aligned} & 894 \\ & 804 \end{aligned}$ | $\begin{aligned} & 89 \% \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 804 \\ & 904 \end{aligned}$ | 894 <br> 904 | $\begin{aligned} & 893 \\ & 904 \end{aligned}$ |
| Baring, Magonn \& Co. $\left\{\begin{array}{l}\text { Sto days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 80 \% \\ & : 90 \% \end{aligned}$ | $\begin{aligned} & 89 y \\ & 904 \end{aligned}$ | $\begin{aligned} & 8916 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 801 / 4 \\ & 904 \end{aligned}$ | $\begin{aligned} & 891 / 6 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 893 \\ & 9016 \end{aligned}$ |
| Bank Britisb No. Amerlca. Eat days. Sigbt.... | $: 80 \%$ | $\begin{aligned} & 89 \% \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 995 \\ & 809 \end{aligned}$ | $\begin{aligned} & 804 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 89 \% \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 895 \\ & 90 \% \end{aligned}$ |
|  | $\begin{aligned} & 90 \\ & : \quad 91 \end{aligned}$ | $-90$ | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | $\begin{aligned} & 90 \\ & 92 \end{aligned}$ | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ |
| Canadian Bank \{ 00 days. of Commerce. Slght.... | $: 801 /$ | $\begin{aligned} & 804 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 894 \\ & 803 \end{aligned}$ | $\begin{aligned} & 8056 \\ & 90 \% / 2 \end{aligned}$ | $\begin{aligned} & 8916 \\ & 901 / 4 \end{aligned}$ | $\begin{aligned} & 80 y \\ & 90 y \end{aligned}$ |
| Heidelbach, Tek- 600 dayn. elhelmer is Co \&ight.... | $\begin{array}{r} 80 y \\ \therefore 804 \end{array}$ | $\begin{aligned} & 69 \% \\ & 00 \% \end{aligned}$ | $\begin{aligned} & 80 \% \\ & 20 \% \end{aligned}$ | $\begin{aligned} & 801 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 891 / 2 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 891 \\ & 90 \% \end{aligned}$ |
| Laxard Freres.. $\left\{\begin{array}{l}60 \text { days. } \\ \text { sight... }\end{array}\right.$ | $\begin{aligned} & 894 \\ & : 90 \% \end{aligned}$ | $\begin{aligned} & 89 \% \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 801 / \\ & 900 \end{aligned}$ | $\begin{aligned} & 893 / 1 \\ & 001 / 2 \end{aligned}$ | $\begin{aligned} & 504 \\ & 90 \% \end{aligned}$ | $\begin{aligned} & 895 \\ & 90 \% \end{aligned}$ |
| Merchants' Bk, Of Canada.... © Sligit. | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | 90 91 | 90 91 | 90 91 | 90 | 90 91 |

The market closed firm on Friday at $489 \frac{1}{2} @ 490$ for sixty-day and $490 \frac{1}{2} @ 491$ for sight. Rates for actual business in sterling were $489 @ 489 \frac{1}{4}$ for long, $490 @$ $490 \frac{1}{4}$ for short and $4901 @ 490 \frac{1}{2}$ for cable transfers. Prime commercial bills were $488 \frac{1}{2} @ 488 \frac{3}{4}$ and documentary $488 @ 488 \frac{1}{4}$. On Wednesday and again on Thursday Nesslage, Colgats \& Co., bullion dealers, shipped gold to Europe, sending $\$ 100,000$ smelters' bars on Wednesday and $\$ 130,000$ gold coin obtained from the Treasury on the following day. Yesterday one of the Canadian banks shipped $\$ 120,000$ gold to Canada.

We have referred above to the very large gains in earnings shown by the Pennsylvania Railroad in its re-
turn for the month of June. On the lines east of Pitts. burg and Erie there is an increase of $\$ 826,018$ in gross and an increase of $\$ 135,997$ in net, and on the lines West of Pittsburg and Erie an increase of $\$ 548,132$ in gross and of $\$ 353,418$ in net; for the combined system the addition is $\$ 1,374,150$ in gross and $\$ 489,415$ in net. As already pointed out, these gains though large are much smaller than last year's losses. In June 1894 business, as will be remembered, remained exceedingly depressed, and the bituminons coal strike acted at once to cut off a great part of the traffic in coal (which on the Pennsylvania Railroad is enormous) and to bring the iron industry, from which also the Pennsylvania derives such a large traffic, almost to a standstill. Towards the close of the month the railroad strike came in as a further dis turbing factor. As a result of these causes, the gross earnings on the combined system in that month last year fell off $\$ 2,784,583$ and the net earnings $\$ 1,258$,424 , while the present year, as stated, we have $\$ 1,374,150$ increase in gross and $\$ 489,415$ increase in net. The following gives the figures of the Eustern lines for six years-for June and the six months:

| LINES FAST or Pittisburg. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June. Gross earningeš.... | $\stackrel{8}{4,988,299}$ | $\begin{gathered} 8 \\ 4,162,281 \end{gathered}$ | $\stackrel{8}{8,782,462}$ | 5,592,835 | 5,440,655 | 5, $\stackrel{8}{\text { 5, }}$ |
| Operat'g expenses. | 4,027,468 | 3,337,447 | 4,352,555 | 4,429,410 | 4,0:3,099 | 4,114,919 |
| Net earnings... | 960,831 | 824,834 | 1,42\%,907 | 1,163,425 | 1,857,556 | 1,057,085 |
| Jan. 1 to June 30. Gross earnings.... | 29,558,777 | 26,248,178 | 33,585,417 | 32,695,452 | 31,475,411 | 31,958,511 |
| Operat'g expenses. | 21,913,420 | 18,377,459 | 25,049,951 | 23,838,014 | 22,407,326 | 22,982,280 |
| Net earnings... | 7.645.357 | 6,870,719 | 8,885,466 | 8.857,488 | 9,008.685 | 8,976,251 |

It will be observed that for the six months results are $\$ 3,310,599$ better the present year in the gross and $\$ 774,638$ better in the net than in the half-year of 1894. At the same time there has been a recovery of $\$ 1,903,218$ in gross and of $\$ 1,078,860$ in net on the Western lines, making together an improvement of $\$ 5,213,81 \%$ in gross and of $\$ 1,853,498$ in net on the combined lines.

The Allegheny Valley, one of the Pennsylvania roads operated separately, reports for June $\$ 57,098$ increase in gross and $\$ 27,592$ increase in net; and the Northern Central, another Pennsylvania road, $\$ 30,551$ increase in gross but $\$ 11,441$ decrease in net. The Central of New Jersey has $\$ 87,335$ decrease in gross, $\$ 48,780$ decrease in net; the Western Maryland $\$ 14,033$ decrease in gross, $\$ 13,196$ decrease in net; the Pittsburg Youngstown \& Ashtabula $\$ 80,972$ increase in gross, $\$ 41,215$ increase in net; and the Chesap ake \& Ohio $\$ 80,191$ increase in gross and $\$ 37,483$ increase in net. The Chicago \& North Western does not report net earnings monthly, but in the gross has $\$ 45,53 \%$ increase ; the St. Paul \& Omaha, however, has $\$ 132,875$ decrease in gross.

| Name of RoadAllegheny Valley. |  | $1895 .$ | $\begin{gathered} - \text { June } \\ 1894 . \\ \$ . \end{gathered}$ | $\begin{gathered} \text { urnings.-- } \\ 1893 . \\ \% \end{gathered}$ | $189 \% .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gross | 208,655 | 151,557 | 235,791 | 230,489 |
|  | Net | 76.898 | 49.301 | 85,479 | 87,492 |
| Central of New Jersey. | Gross | 1,132,089 | 1,219,424 | 1,320,297 | 1,202,002 |
|  | Net | 474,673 | ,523,454 | 572,332 | 525,766 |
| Chesapeake \& Ohio | Gross | 778,512 | 698,321 | 841,572 | 823.185 |
|  | Net | 275,161 | 237,678 | 201,941 | 200.742 |
| Iowa Central. | Gross | 122.843 | 105,142 | 158,299 | 152,789 |
|  | Net | 39,625 | 11,169 | 70,165 | 31,585 |
| Northern Central. | Gross | 523,962 | 493,411 | 658,105 |  |
|  | Net | 126,534 | 137,975 | 227,588 | $91,560$ |
| Southern Rallway. | Gross | 1,324,866 | 1,240,179 | 1,831,387 | 1,432,486 |
|  | Net | 164,881 | 55,707 | 122,819 | 183.016 |
| Plts. Younys. \& Ash. | Gross | 179,403 | 98,437 | 188,830 | 157,764 |
|  | Net | 67,863 | 26.648 | 88,267 | 59,548 |
| Western Maryland | Gross | 99,874 | 113,927 | 105,998 | 90,804 |
|  | Net | 28,626 | 41,822 | 32,118 | 30,233 |

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

| Week Endino July 26, 1895. | Received by N, Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carr | 5,021,000 | \$2,705,000 | Gain.\$2,316,000 |
| Gold | 200,000 | 410,000 | Loss. 210,000 |
| Total gold and legal tenders.. | \$5,221,000 | \$3,115,000 | Gain. \$2,106,000 |
| Result with Sub-Treasury operations. |  |  |  |


| Week Endino July 26, 1895. | Into <br> Banks. | Out of Banks. | Net Ohange in Bank Holdinss |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, as above | 85,221,000 | \$8,115,000 | Gain. \$2,106,000 |
| Sub-Treas. oper. and g | 15,100,000 | 15,100,000 |  |
| Total gol | 20,321,0 | , 15,000 | n. 2,106, |

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

| Bank of | Julv 25, 1895. |  |  | July 26, 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gola. | Silver. | Iotal |
|  | $\pm$ | \& | \& | \& | 5 |  |
| Encland. | 37,961,372 |  | 37,981,372 | 38,664.055 |  | 38,664,055 |
| France. | 82,035,363 | 50,512,778 | 132,549,142 | 73,819,000 | 50,816,000 | 124,715,000 |
| Germany. | 36,179,150 | 14,777,400 | 50,956,550 | 33,151,320 | 13,540,680 | 46,692,000 |
| Aust.-Hung's | 20,592,000 | 13,401,000 | 33,993,000 | 10,628,000 | 16,405,000 | 27,033,0 0 |
| Spain. | 8,004,000 | 12,210,000 | 20,314,000 | 7,928,000 | 9,226,000 | 17,151,000 |
| Netherlands. | 4,283,000 | 7,003.000 | 11,286,000 | 4,524,000 | 6,935,000 | 11,459,000. |
| Nat.Belg | 2,502,667 | 1,351,333 | 4,054,000 | 2,959,333 | 1,479,867 | 4,439.000 |
| Pot.thts | 191,757,552 | 90,255,512 | 201013,081 | $\overline{171} 703,708$ | $\overline{98,452,317}$ | $\overline{270,156,055}$ |
| Tot. prev. w | 190,453,474 | 99,704,25 | 200,157,733 | 170,370,4 | 98,035,1 | 268,405,598 |

## FREE SILVER IN GEORGIA.

Secretary Hoke Smith has gone to his own State, Georgia, and is there doing the same kind of missionary work in behalf of sound money Secretary Carlisle. so ably and effectively did in Kentucky. Secretary: Smith spoke this week at Gainesville and also at. Columbus to good ardiences. At Gainesville the crowd collected from the surrounding country to hear him was so great that the local committee requested the city people would not attend as "the large County. Court House" would be inadequate " to hold all the country people who had come from a distance," and. who ought to have the first chance. Such demonstrations only evidence again the little depth there is to the sentiment which supports the free-silver coinage idea, the eagerness of the people to get at the facts, and the way best adapted for giving the planters the opportunity of learning them.

No doubt the preparing and circulating of sound money literature is a highly important agency, and the Reform Club is doing a good work in that way through its Sound Money Committee. But after all the documents they issue are chiefly useful in giving facts and thoughts to the local speakers. When a farming population is to be reached it must be througa public meetiugs and public addresses. As a class they do not sit down to read after their day's work is finished. They gain their knowledge even about farming from experience and from word of mouth rather than from books. It was that thought that led us in our articles with reference to "A Sure Way to Dıfeat Free Silver" to estitimate printed matter as comparatively of no account and to lay such stress upon public meetings as an effective method for dissuminating the truth. It is too this same condition-the condition of being ordinarily shut in to their own thoughts and the local political busy-bodies-that makes a term of industrial depression and a return of industrial prosperity such important influences in forming and reforming currency ideas. The pinch is felt as an actuality on every farm and in every home; more money is the want, so the politicians' suggestion to make cheaper money and more of it seems to be the logical cure, until business revives without the change and destroys the argument; then the farmer not only becomes ready to believe the
truth, but craves to hear from some source other than his neighbor, whose logic has been proved faulty, the other side of the question.

Secretary Smith's address at Gainesville, so far as we have seen it reported, was confined to a demonstration of the impracticability of free silver coinage by the United States alone and the fatality to our industrial activity which its adoption would carry with it. He proved his case by reviewing the various occasions when our own Government and the oocasion when the Latin Union alone attempted to hold the two metals at a fixed ratio. He showed that we were unable to keep the value of silver up to gold under the free coinage act of 1792 , that we were unable to keep gold up to silver under the free coinage act of 1834 , and that France and her associates in the Latin Union found themselves unable to keep silver up to gold in 1874. With the failure so clearly established in the case of each of these practical tests under far more favorable circumstances for success than attend the present proposed venture, the free coinage advocates are found to be simply seeking to pass an act to place the currency of the country on a silver basis. Consequently as soon as through an election or otherwise it might become evident that the Government was committed to that policy, business affairs would be thrown into worse confusion than ever before existed. Of course, in the panic which would follow all industry would be arrested, all confidence would be destroyed, and instead of an expansion of the currency there would likewise be a sudden contraction by the disappearance of all the gold in circulation and all now held as reserves by the Treasury and the banks.

But we have presented these matters so fally and on so many previous occasions that they do not need to be dwelt upon now. Besides, our readers are not so much interested in what the Secretary said as they are in the fact that he has taken up the fight among his own peo. ple, and that he is pushing it earnestly and with encouraging prospects, and is doing it all for the country at his own expense in the dearth of other equally good material for public speaking willing to ealist on that side of the question. That is to say, a hard-worked, meanly-paid Cabinet Officer has to add to his other duties and other expenses this missionary work in behalf of the people's industries.

There is one suggestion worth making that occurs to us, though it has no direct connection with the matter under discussion. It would be in every way a wise act if the next Congress were to pass a law materially increasing the salaries of Cabinet Officers. What they now receive cannot cover more than one-third of the expenses they are put to in fulfilling the duties of their office at Washington. Congress could if it preferred make the act apply to the next and subsequent administrations and thus give it a wholly non-partisan character. That of course would not do justice to the present incumbents, but it would correct a great wrong. Eight thousand dollars for a Cabinet Officer is much worse than nothing. It is an assumption of paying the outgoes at least. Much better would it be if the Presi dent's Ministers gave their services without a dollar of salary than to pay the present trifling sum. Either let us make the position wholly honorary and thas have it clearly understood that republican A nerica believes in the un-democratic idea of making it difficult or impossible for men of moderate means to sccept these positions, or else affix to the office sufficient com pensation to meet the outgoes and pay for the service.

THE LATE AND THE NEXT INTERNA. TIONAL RAILWAY CONGRESS.
Most of the American delegates to the International Railway Congress recently held in London have now returned to this country, and they all agree in saying that the occasion was a very interesting one, and that they derived both pleasure and instruction from their attendance upon the sessions of the Congress and from the various excursions and tours of inspection upon which the members of that body were taken. They are loud in their praises of the careful way in which the arrangements were carried out, and the great hospitality which the visiting delegates received at the hands of the English railway officials and the British public. The members of the Congress were entertained in a most lavish manner, and everything was done to promote their comfort and to give them an insight into the workings of the British railways-admitted to be among the best in appointment and management in the world.

This was the first time that American railroad men had taken an active interest in one of these international congresses, and we do not know but that some of them felt a little doubtful whether it would pay them for their trouble to take a trip across the ocean. Moreover, even on this occasion their interest had been enlisted rather tardily, the plans for the convention having all been made before it became certain that any considerable body of United States roads would be directly represented at the meeting in London. For this reason the American delegates did not take as conspiouous a part in the proceedings as would otherwise have been the case. Still, some valusble papers were contributed by them, notably one on Light Railways, by Mr. Haines, the President of the American Railway Association and Vice-President of the Plant System, and another by the Pennsylvania Railroad on the Use of Electric and Pneumatic Signals.

Aside from the convention itself, and the knowledge gained from the tours of inspection, the fact which particularly impressed itself on the delegates from this country was the totally different way in which railroad magnates and the railroad interests are treated in Great Britain and in the United States. It was not alone that the Congress received great attention and consideration from the English railway officials, but that the press and the public alike over there, and in fact in all countries but our own, recognize and appreciate the importance of the railroad industry. The Prince of Wales was made President of the Congress, there was a large attendance of peers and of men prominent in public life, a grand reception was tendered the delegates at the Foreign Office, at which a most distinguished company was present, the Q ieen received them at a garden party, various commercial bodies entertained contingents of delegates, and in fact every one was anxious to do honor to the members of the Congress.

These various acts are not to be regarded as mere marks of courtesy on the part of the English public towards a body of foreign delegates. Englishmen we know are very generous in their hospitality; but in this case there was in addition an evident desire to show in what high estimation the railroad interest is held in the United Kingdom, and the varions marks of attention extended to these railway people reflect the attitude of the people towards the roxde-30 different from that in the United States. In fact, several of the public speak-
ers took occasion to refer to the intimate connection subsisting between the commercial prosperity of the nations of the world and the expansion and development of the railways, they being called, and very properly, agencies of peace and progress. Lord Stalbridge, particularly, speaking at the banquet at the Imperial Institute on the Fourth of July, laid stress on the useful part played by railroads in the organization of modern industry and society.
The truth is, the difference in the manner of treating the railroads here and abroad indicates a functional difference in the public attitude towards the railroads. In England when a railroad official holds a high place in the railway service he is not unlikely to be knighted. In this country, or at least in the remoter parts of it, petty politicians think it popular to hold him up as an object of distrust and suspicion-as a person who, because of his being the head of a railroad corporation, must necessarily have some purpose antagonistic to popular interests. We admit that an improvement in the temper of the public mind in this particular has occurred within recent periods; the experience of the last two years, with the tremendous losses in earnings by which they have been marked, has served to enlighten the public as to the prominent part played by the railroad industry in the general welfare. But why such a feeling of antagonism to railroad interests should ever have been allowed to grow up, even in the less enlightened sections of the country, passes comprehension. In no other part of the world have the railroads done so much to advance the material welfare and prosperity of the country as in the United States ; in no other part of the world are they so essential to a continuance of general prosperity as here-the wide expanse of the national domain making quick means of transportation indispensable; and nowhere else have the public interests been so intelligently and carefully studied and looked after as by those controlling the railway transportation lines in the United States. It is to be hoped that whatever prejudice still exists against the railroads and those charged with their administration will soon pass away, and that the railroad industry will be treated with the care and consideration which its importance demands, and not regarded any longer as a sort of outcast, to be op. pressed and harassed at the pleasure of demagogues and politicians.

It has been suggested that the next Railway Congress be held in this country, and we think the suggestion is an excellent one. We find, too, that our railroad officials as a rule look upon the idea with considerable favor, and would like very much to see it adopted. Ohairman Coppell and President Jeffery, of the Denver \& Rio Grande, both of whom attended the late Congress in London, have openly expressed themselves to that effect. Moreover, at the Convention the delegates quite generally seemed to think that the next Congress should be convened here. When the subject was broached, however, the American delegates could only say that they had no authority to speak for the roads as a whole in this country. There would be a certain fitness in having the Convention here. The United States has 180,000 miles of road, or say one. half the world's entire mileage. On this mileage we have solved problems never before offered for solution anywhere else in the world. In other words, we have had great and varied experience in the construction and operation of railways, a study of which
could not fail to be of great advantage to those engaged in similar work in other parts of the world. To us also there would doubtless be advantages in the holding of such a Congress in the United States. It would bring to this country a large number of men competent to pass judgment upon our railroad system and upon the opportunities for further growth and development, and as a consequence make the country and its resources known to many who now have only an imperfect knowledge of it, and would doubtless also lead to further investments of capital here in new and undeveloped sections. In showing to the assembled railroad men our railway appliances and machinery, it might also happen that we would find new markets abroad for our rail way materials and supplies.

Of course there is a great deal of expense connected with such gatherings, and the question is whether our railroads would feel justified in incurring it. The delegates have to be entertained, trips and excursions have to be arranged for them, and in various other ways the outlays are necessarily large. But as our railroad mileage is so extensive, if the proposition found general approval, the tax upon any one road would not, we should suppose, be heary or burdensome. We suggest that those of our railroad officials who attended the Congress at London, and who feel that it would be an advantage to have the next Congress in this country, take the matter up, with the view to seeing if the idea cannot be carried out.

## THE MONEY UNIT AND SILVER.

Mr. Edward O. Leech, formerly Director of the Mint, now 2d Vice-President of the National Union Bank, has two articles in the magazines for July-one in Rhodes' Journal of Banking (recently consolidated with The Banker's Magazine), entitled "The Money Unit of the United States," and the other in the North American Review under the caption, "How Free Silver Would Affect Us." Both are carefully-prepared papers.
In the paper on the Money Unit Mr. Leech disposes of the contention of the champions of free silver, that prior to 1873 our laws made silver the unit of value. Mr. Leech's former position as head of the Mint Bureau would in any event give weight to anything he has to say on the point in question, but entirely apart from that his article forms an important contribution to the historical study of the subject.

Mr. Leech undertakes to show that by our coinage laws up to 1873 neither metal was made the measure of value of the other-that it was not the intention to rest the standard on either. He quotes from Alexander Hamilton to the effect that "it seems to be most advisable not to attach the unit exclusively to either of the metals" and from Thomas Jefferson (in writing with regard to Hamilton's report on The Establishment of a Mint) these words: "I concur with you in thinking that the unit must stand on both metals." He also states that it was a unit of accounts rather than a unit of value that the early laws contemplated in speaking of the dollar, and he contends that there is a great difference between the two. "Whatever the monetary system of a country may be, whether gold-monometallic, silver-monometallic, bimetallic, or a paper standard, it must have a money of account."
Mr. Leech's comment on the idea that there should be one kind of money for the "people" and another
for the rich, is vigorons and to the point. He calls it the "very essence of demagogism." All money, he says, should be good money, sound money, and it is an insult to the intelligence of American workingmen to suggest that a poorer class of money is good enough for them. While it is true, he contends, that the poorer classes use checks and drafts less frequently in making payments than those who have large transactions, every dollar of cash which the workingmen use should have the same purchasing power as the dollar called for by the draft of the wealthier citizen. "The idea that the 'republicanism' established by our forefathers consisted in providing a cheap money for the poor and a better money for the rich is as novel as it is ridiculous." Most pertinent of all is his observation that "After all, whether our forefathers preferred silver to gold or not, the important fact never to be lost sight of is, that they never contemplated coining either metal except at its commercial value."

In the article in the North American Review Mr. Leech undertakes to show the impolicy and dishonesty of free silver coinage. He well says that in point of honesty there is no practical difference between stamping and issuing a coin with full debt-paying qualities as $\$ 100$ which is really worth only 50 cents, and cutting a dollar in half and requiring every one to accept the half as a dollar. "N country can thrive by dishonesty, and of all forms of national dishonesty the clipped or overvalued coin is the most ancient and most objectionable." Speaking of the effects of free coinage on the working people, and the argument that free coinage would lead to a great appreciation in prices, he eays: "The greatest calamity which could possibly happen to him (the wage-earner) would be to double the price of the commodities which he must use by depreciating the value of the dollar in which he is paid." "Behold," he goes on, "the countries with free silver coinage or the silver standard-Mexico, South America and Asia-and see the rates of wages there compared with wages in countries that have the gold standard-see the 'Pros perity and Happiness (?)' there among the laboring classes compared with the wage-earners of Europe and the United States, and surely no more practical and complete refutation of the theory that a silver currency would benefit our laborers and producers could possibly be adduced."

Mr. Leech concludes by saying that "free silver coinage would replace the doubt of our ability to maintain gold payments by the certainty that we did not sutend to," and furthermore that "it would be a national disgrace as well as a national misfortune."

GURRENT PIG IRON PRODUCTION IN THE UNITED STATES.
No more striking illustration could be offered of the great change in the industrial situation between this year and last year than is afforded by the statistics of pig iron production for the first half of 1895 compared with the first half of 1894, as shown in the statements published by the American Iron \& Steel Association at Philadelphia. The monthly record of furnaces in blast, kept by the "Tron Age," has indicated very elearly from month to month what decided progress was being made towards a complete resumption of activity, but it needed the actual production to reveal the full nature and extent of the change. As the condition of the iron trade plays such an important part in the general industrial situation, and at the same time
furnishes an index to the state of trade and business, the figures are decidedly interesting.

In brief we may say that the half-yearly statement shows that in the first six months of 1895 the make of pig iron was over four million gross tons of $2,240 \mathrm{lbs}$., against a product of less than $2 \frac{3}{4}$ million tons in the corresponding six months of 1894 -in exact figures 4,087 ,558 tons, against $2,717,983$ tons, the increase in this period thus having been $1 \frac{1}{3}$ million tons, or over 50 per cent. This great difference reflects the difference in the conditions in the two years. Last year all the leading influences were unfavorable, and the iron industry suffered as perhaps never before in its history. All commercial interests were completely prostrated; enterprise was practically dead, and following upon the panic of 1893 business was in a state of extreme depression, and the iron industry seemed to feel this depression more than any other branch of trade. Then there was the great strike of the bituminous coal miners lasting from April 21 to June 18, during which (on account of the absence of the needed supply of fuel) iron-making was brought almost to a standstill, and all the allied trades were reduced to the same state of inactivity. The strike of the coke-workers at Connellsvile was another influence which interfered with the normal output of iron during this half-year in 1894. As a consequence of all this the production fell to very small proportions, and even at the close of the half-year, when some improvement had already occurred in the iron and steel trades, Mr. James M. Swank, who prepares the statistics for the Iron \& Steel Association, was prompted to say that he did not remember a time in the modern history of the American iron trade when so few furnaces were in blast.

The present year there was no general strike in the coal or coke regions, and the business situation took a decided turn for the better, so it is only natural that the pig iron output should again approach the old basis. The proper view, therefore, to take of the great increase shown is that it is not to be regarded as an expansion such as occurred say during the years from 1885 to 1892 but merely a recovery of what was lost last year in a period of widespread depression and very exceptional conditions. Nevertheless the fact that there should have been this recovery-and such a decided recovery at that-is both gratifying and encouraging, and illustrates very strikingly, as said at the outset, how greatly the industrial outlook has been altered for the better as compared with the early part of last year. In the following we give the make of iron for each half year since the beginning of 1885 .
production of pig iron in half-yearly periods.

| 1885-1st half. | Gross Tous. 1,920,371 | 1891-18t half. | Gross Tons. . 3,368,107 |
| :---: | :---: | :---: | :---: |
| 20 halt. | . $2,124,154$ | 1891-20 half. | 4,911,763 |
| 1886-18t half. | 2,637,682 | 1892-18t half. | 4,769,683 |
| 2 d half. | 3,045,642 | 2 d hail. | 4,387,317 |
| 1887-1st half | 3,049,294 | 1893-18t half. | 4,562,918 |
| 2 d halt | 3,367,854 | 24 half. | 2,561,584 |
| 1888-1st half | .3,020,092 | 1894-1st half | 2,717,983 |
| 1889-1 20 half. | 3,469,646 | 1895-2d half. | 3,939,405 |
| 1889-1st half | 3,661,603 | 1895-18t half. | 4,087,558 |
| $90-1 \text { 2t halt. }$ | .3,942,039 |  |  |
|  | $\begin{array}{r} 4,560,513 \\ 4,642,190 \end{array}$ |  |  |

The foregoing brings out the fact that even as compared with the second half of 1894 the product for the six months of 1895 records an increase. After the very extended suspension of iron-making in the first half of last year, which it is proper to say followed a still more decided contraction in the last half of 1893 caused by the panic, operations were resumed again on a larger scale during the last half of 1894, and the output in those six months reached $3,939,405$ tons. In the first half of the current year the make was, as
already stated, $4,087,558$ tons. It is worth noting that this is the third successive half-year now that has shown an increase over its predecessor. The depression reached its lowest depth in the last half of 1893, when only $2,561,584$ tons of iron were turned out ; and there has been an increase in every half-year since then. The change which has occurred since the panic of 1893 and the coal strike of 1894 can be indicated in no better way than by comparing the product for the twelve months ending June 30 1894, which was only $5,279,567$ tons, with the product for the twelve months ending June 30 1895, which was over eight million tons- $8,026,963$ tons.

Of course there have been other half-years in the past when the output was even larger than the $4,087,558$ tons for 1895 . In the first half of 1893 the making of iron was $4,562,918$ tons, in the first half of $18924,769,683$ tons, in the first half of $18904,560,518$ tons. The very largest production of any balf-yearly period was that of the last half of 1891, when after the Connellsville coke strike in the first half of that year the product rose to $4,911,763$ tons. A fact to be remembered in connection with the current year's production is that the rate of output at the close of the half-year was much heavier than tleat at the beginning. During the early part of 1895 the business outlook was still clouded by the large gold exports and the precarious condition of the United States Treasury. After the transformation effected in the condition of the Treasury by the Syndicate contract, business revival made only slow head way for a time, and it was not until the last two months that the "boom" in the iron trade developed. This is well shown by the "Iron Age's" monthly record of furnaces in blast. On January 1 the number of active furnaces was 182 , with a weekly capacity of 168,414 tons; by May 1 the number had been reduced to 171, with a capacity of 156,554 tons per week; on June 1 there was an increase to 172 , with a weekly capacity of 157,224 tons, and by July 1 the number had risen to 185, with a capacity of 171,194 tons.

Another fact enhancing the significance of the $4,087,558$ tons output for the six months of 1895 is that it has been reached without any extensive orders for iron and stet 1 from the railroade, such as marked some former periods of large production. There was of course very little building of new road. In the whole of 1894 only about 2,000 miles of track were laid, in the first half of 1895 less than 700 miles. Nor were the railroads buying extensively, or in position to buy, for ordinary repair and renewal work. Some of the roads in the coal-mining and manufacturing districts made quite substantial gains in their earnings, and were thus able to spend more freely than in the contracted times of the previous year; the Pennsslvania Railroad farnishes a notable instance of this kind. Many of the Western roads, on the other hand, suffered further reductions of their revenues on account of the deficient grain crop of last season. These consequently were obliged to continue their policy of retrenchment and economy. Taking the railroad system. as a whole, a fair idea of the comparatively small increase in revenues at the command of the roads is furnished by the statement of earnings published by us in the issue of the Chronicle of July 13. This statement showed that the same roads substantially which last year sustained a loss of $74 \frac{1}{2}$ million dollars in gross earnings this year recovered only $12 \frac{1}{4}$ million dollars of said loss.

Mr. Swank thinks that in the current or second half of 1895 the make of iron will probably reach $5,000,000$ tons. This does not seem an exaggerated estimate in view of the activity prevailing. Should it be realized the product for these six months will be the largest in the entire history of the trade. In the following we compare the output for the first six months of the last six years, classifying the iron according to the kind of fuel used to make it. It will be observed that the iron made with bituminous coal and coke as fuel shows a product close up to the largest previous total, but that that made with anthracite alone or mixed anthracite and coke and that made with charcoal shows but a small recovery from last year's very small output.
produotion according to fuel used.

| First Six Dlonths. | Gross Tons. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1891. | 1893. | 1892. | 1891. | 1880. |
| Bituminous coal\&coke | 3,497,078 | 2,203,239 | 3,470,444 | 3,558,069 | 2,202,044 | 3,184,065 |
| Mixed anthr. \& coke \} | 487,479 | 412,047 | 855,284 | 931,699 | 207,053 | 1,095,710 |
| Charcoal | 103,001 | 102,697 | 237,240 | 279,915 | 259,010 | 280,738 |
| Total | 4,087,558 | 2,717,983 | 4,562,918 | 4,769,683 | 3,388,107 | $4.560,513$ |
| Unsold stocks- |  |  |  |  |  |  |
| June 30... | 520,590 | 575,866 | 578,831 | 775,855 | 482,4 4 ,6 | 411,039 |
| December 31........ | ........ | 661,328] | 707,318 | 535,618 | 627,233 | 661,858 | December 31 $\qquad$ 861,328

NoTE - In avore stocka aro included a American Pig fron Storage Warrant Company in its yards not by the the control of makers, namely 81,300 gross tons June 30, 1895; 63,640 gross 10ns Dec. 31, 1894; 58,830 gross tons June 30, 189^; 45,250 ross tons Decembor 31, $18 \rightarrow 3 ; 29,690$ gross tons June 30, 1893; 1892 . 30, 1891, 900 gross tons December 31, 1891; 40,351 gross tons June 30,$1891 ; 52,93$ tons December 31,
and 36,200 tons Decem jer 31, 1839 ,
Still another fact deserves to be mentioned in connection with the 1895 production; it has been attended by a decrease in stocks. Mr. Swank reports that on June 301895 the stock of pig iron unsold in the hands of manufacturers or their agents (and which was not intended for their own consumption), and in the yards of the American Pig Iron Storage Warrant Company, was 520,590 . Oa December $31189 \pm$ the aggregate was 661,328 tons, showing a reduction during the six months of 140,738 tons. Stocks now are smaller than at the close of any half-year since June 30 1891. In the following we have worked out the halr-yearly consumption on the basis of these changes in stocks.
consumption of domestic pig iron in united states.

| First Six Months. | Gross Tons of 2,240 Lbs. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| Production. | 4,087,558 | 2,717, 883 | 4,562,918 | $\overline{4,769,683}$ | 3,368,107 | $\overline{4,560,513}$ |
| Increase in stock. | ${ }^{*} 140,738$ | *131,452 | 43,215 | 148,622 | *179,452 | 127,160 |
| Consumption. ... | $\overline{4,228,296}$ | $\overline{2,849,435}$ | 4,512,703 | $\pm, 621,081$ | 3,547,559 | 4,433,353 |
| *Decrease. |  |  |  |  |  |  |

The most satisfactory feature of all, of course, has been the great advance in the selling prices of iron and all its products. A few leading illustrations will serve to indicate how large and general the advance has been. January 1 No. 1 Bessemer pig at Pittsburg was quoted at $\$ 980$ per ton; this week the price is $\$ 1435 @ \$ 1450$. In the same period Bessemer steel billets at Pittsburg have advanced from $\$ 1480$ to $\$ 2100 @ \$ 2150$. In steel rails there has been an advance from $\$ 2200$ a ton to $\$ 2400$.
Summing up we find (1) a quite large product, even though the activity lately noticed did not occur until near the close of the half-year; (2) diminishing stocks; (3) advancing prices. To this should be added the fact that all indications now point to the biggest corn crop in the history of the country, and that this means a large traffic and large revenues to the railroads later on, which in turn means the removal of the restraint on liberal outlays by the railroads which has existed heretofore, so that these great con-
sumers may be expected to come in the market again with heavily increased orders for the purchase of supplies and materials. In a word, the outlook for the iron trade would seem to $\mathrm{b}_{3}$ most encouraging, and this is a factor of the greatest moment in the general industrial situation.

## BULGARIA AND EASTERN EUROPE.

It would seem from recent occurrences that the old Eastern question was showing signs of life. The assassination of ex-Prime Minister Stambuloff has been followed by a state of things of which it is difficult to see the end. How it will fara with Prince Furdinand no one can tell. Aff tirs may yet take a turn in his faror, but it is already the belief in Europe that he has seen the end of his authority in Bulgaria.

It was a bold movement, that of sending a depatation to St. Petersburg ; and there can be no doabt that the Prince expected from it the happiest results. There were, however, many who doubted its wislom, and who were of the opinion that the mission would not only fail of its main purpose but would creste difficulties greater than those for which it was intended it should open a door of escape. The result so far has justified these latter views. The deputation was received with courtesy enough; but the attitude of the Rassian Government toward Balgaris remains unchanged, and it is broadly stated that there will be no change so long as Princs Ferdinand continues to reign. Of course matters have been aggravated and the crisis precipitated by the assassiostion of Stambuloff ; but it cannot be said that the tendency of events was materially affected by that outrage.

The Bilkan diffisulties are not confined to Balg uria alone. The Macedonians are up in revolt against the Turkish authorities. Fighting of a somewhat serious character has taken place in the northern section of Macedonia, at no great distance from the Balgarian frontier; and it is no secret that the Bulgarians are in active sympathy with the insurgents. It would appear, however, that this Macedonian insurrection is not to be allowed to assume dangerous proportions, the Great Powers, Germany, Austria, England and Italy, being in entire accord as to the course to be pursued in the premises. Austris is to take the leading part in bring. ing the Macedonians under subjaction; and the belief prevails that Servia and Greece will join the movement. The Turkish Government at the same time is showing becoming signs of activity; and some twenty thousand men of the Third Army Corps are to be mobilized in the disturbed distriet.

The Treaty of Berlin lays upon the Great Powers the responsibility of preserving the peace. But there is always the possibility of irritation when actual war breaks out. We krow that Russia has never been satisfied with the Berlin Treaty; and no one has ever doubted that she would take advantage of the first opportunity that offered itself to have the entire Eastern question reconsidered and a new and to her more satisfactory arrangement effected. Wisdom is shown in the selection of Austria to take the leading part. Russia was inadmissible. But much must depend on the manner in which Austria will manage matters. If she should come into collision with the Tarkish troops, or should provoks the jealousy of Russia, the situation would be more complicated. Nor is the task which, we are given to understand, Austria has undertaken an easy oze. The Macedonians were
far from satisfied with the Berlin treaty. Ryforms were promised, but they have never been carried out. The present condition of that part of ancient Greece is not unlike that of Bulgaria before the rebellion of 1876 , and the restoration of order among such a people necessarily implies vigorous dealing with the Turkish Government.

Taking it for granted, however, that the Macedonian difficulty will not bs allowed, for the present at least, to develop into large proportions, there is sufficient cause for anxiety in the work to be done in the settlement of the Bulgarian crown question. It has been a source of trouble since 1879, when it was created. Alexander of Battenberg, mainly through the machinations of Stambuloff, found it necessary to absandon his position after a miserable reign of six years ; and there can hardly be a doubt that his unfortunate experience hastened his end. Prince Ferdinand has enjoyed a longer lease of power; and if he has lived a happier life it has not been because he has shown himself to be a more capable man, or better fitted for the position, but because he is a man of easier disposition, and more inclined to pleasure than to work. It is not yet an established fact-that he has ceased to be ruler of Bulgaris. It is not even certain that the abandonment of his position has become a necessity. But when a Prince is coolly told by his ministers that his return to his capital implies their resignation, and that if he persists in his purpose he must abide all the consequences, it does not seem as if the end of his reign was far off. Nor do things appear in a more cheerful light, so far as the Prince is concerned, when it is borne in miad that after having bowed the knee to Rassia he is plainly told by that Power that reconciliation is impossible.

It would seem therafora to be what we might call a justifiable conclusion that the days of Pcince Ferdinand, as ruler of Balgaria, are numbered. The real difficulty will be experienced when the princely seat is left vacont, and when arrangements must be made to fill it. Alexander was personally acceptable to all the Powers. He was the son of a German prince, his father being of the House of Hesse. He was there. fore acceptable to Germany. He was for the same reason sufficiently acceptable to Austria-Hungary. He was related to the Russian Imperial family, his aunt being the wife of the Czar Alexander II. ; and in the Russo-Turkish war of 1877-78 he fought under the Rassian flag. He was therefore acceptable to Russia. But he offended Russia when he attempted to enlarge the boundaries of his principality, and somehow he lost the favor of Stambuloff. Prince Ferdinand has been acceptable to all but Russia; and that Power has persistently refused to recognize him. It he should retire now and thus give the Sobranje the opportunity to elect a successor, where is the acceptable man to be found? Where is the !man possessed of the requisite qualifications who is likely to be willing to enter upon the duties of such a position? Rassia will no doubt insist upon the election of a Prince agreeable to herself. The other Powers have not hitberto made trouble. It does not appear that they are particularly concerned about the occupant of the Bulgarian throne, or about the choice of the Balgarian people. If Rassia were less persistent in her purpose to have on that throne a Prince wedded to her interests, there would be no trouble. But Great Britain'and Austria-Hungary and Garmany
and Italy are resolved that the ruler of Bulgaria shall not be a tool in Russia's hands, and this they will attend to in the event of the abdication of Ferdinand.
There is much in the general situation that gives point and interest to these Balkan troubles. There is also much combustible material in Europe at the present time. Russia of late has been getting her own way. France, taking advantage of Russian friendship, has become, to say the least, distinctly aggressive. The boldness of Russia and France has been largely due to the do-nothing foreign policy of Great Britain for the last few years. The nations, however, are now anxiously awaiting the sound which shall be the keynote of the policy the Unionist Government will adopt. What that will be is not wholly surmised. We may assume that it will not be an aggressive policy from choice, but it will be firm and decided, and will be ready for any emergency. The change in British politics, we think, will prove a restraining and later on a quieting influence.
"A SURE WAY to defeat free SILVER."
We give below the response of the Galveston correspondent to our article of two weeks ago. It is to be regretted that in this last letter he so far repeats the method of criticism adopted in his original charge as to force us to express the opinion that he hardly deserves the consideration accorded his reply. Heedlessness in interpretation and looseness in writing are inseparably connected with carelessness in reading, and hence we beg this correspondent hereafter to first make sure he can find in an article the thought he takes exception to, and then having found his text stick to it.

Galveston, Texas, July 18, 1895.
Ed. Commercial and Financial Chronicle:
Dear Sir:- I hasten to make the explanation called for in your article of July 13 , for which my communication to you of the 1st inst. has furnished the theme.
Your article of June 22 plainly stated that the free silver agitation in the South, thanks to the efforts already put forth by the Reform Club*' (and which I am ready to concede belong to what may be called legitimate campaign work), was decidedly on the wane, but that what was specially needed at this time was a little more "judicious assistance" on the part of the Nortb, to influence the election of several U. S. Senators in the South this fall. Now since Senators are not elected by popular vote, but by members of the legislatures, who are not influenced by stump speeches and publie meetings, I leave it to every candid reader whether your article of June 22 was not open to the interpretation that it was not solely for the defraying of legitimate campaign expenses that
every man was requested to put his hand into his pocket."
It is something very unusual even for political papers to
urge contributions to socalled legitimate campaien funds urge contributions to so-called legitimate campaixn funds
through their editorial columns and the adoption of such a course by a non-political paper like the adoption of sia come in the nature of a surprise not to myself alone.
However, I made no direct and open charge, as stated by you, but merely asked a question, being anxious to have you define your meaning.
Since you now distinctly disclaim the use of money for any other than educational and legitimate campaign purposes. I am ready to make the amende honorable and exonerate the Chronicle from impure motives.
I am glad that we agree so entirely in our opinion of the Southern character in general. The attempt, if it was ever made, of pouring money into the South for corruption purposes, would act as a boomerang ou its advocates and pro-
moters. moters.
It is a common fallacy entertained in the North that the majority of the people of the South and West who do not agree with them are fanatics on this or any other question.
If they were, you would not have countless meetings If they were, you would not have countless meetings now every where, of the most peaceful and orderly character, in which the money question is nearly always discussed by debaters representing both sides. The people, in fact, are eazer for information, and the great majority are unquestionably seeking the solution of the money question on no other lines than from the standpoint of the greatest good to the greatest
even indirectly, and abd not so much as have it in mind in wefere to it wrote. We mention this only as an instance of the reckless method of writing the correspondent adopts. [ED.]
number. That they will so solve it, regardless of what the Chroniole's or my opinion on the subject may be, and which are not here at issue, I have the utmost confidence.

Yours truly,
ROB'T Bornefeld.

## DAYS OF GRACE ON PROMISSORY NOTES.

 Recent action has been taken by the legislatures of a few of the States repealing the laws and abrogating the common law custom relating to days of grace on promissory notes, bills of exchange, etc. This privilege was originally granted the makers of these instruments for good reason, but now, as the custom has become merely a form, there seems to be no call for its continuance. Some of the legislatures have deferred action, and many of the States still continue the old practice. The belief is that within a few years all will make the change, and the rule which has so long prevailed will become obsolete.It was in 1894 (May 9th) that the act abolishing days of grace in New York was passed; by its terms the statute applied to all notes, etc., drawn or accepted after January 1, 1895, which contained no expressed stipulation. The Legislature of Connecticut passed a law April 2, 1895, to the effect that no days of grace shall be allowed, unless by the terms of the instrument expressly provided, on any promissory note, bill of exchange, draft or order payable in that State, or upon any bank check dated on or after July 1. The last Legislature of Montana passed a law declaring that on notes, etc., made after July 1, 1895, days of grace were thereby abolished. In New Jersey the law fixed July 4, 1895, as the date after which all notes, etc., made would cease to carry grace except when in the instrumeat expressly provided. Pennsylvania passed a law which is given below, abolishing days of grace on promissory notes, drafts, etc., on and after January 1, 1896, unless there is a stipulation to the contrary. In Wisconsin no grace is allowed on paper falling due after April 5 , 1894, if dated after April 5, 1893.
The following is a copy of a record made by the Fourth National Bank of this city, showing the rule as it now prevails in all the States and Territories regarding grace on time, sight, or plain notes and drafts.


GGrace allowed on-trafts Time. Sight. Plain.

StatesWisconsin. Wyoming. Ontario. Quebec. No grace allowed.
(1.) Grace allowed if place of payment stated.
(2.) Abstract from an Act concerning holidays, notes, bills of exchange and abolishing days of grace, enacted by the Connecticut Legislature, April 2, 1895.

Section 4. No days of grace shall be allowed on any promissory note, bill of exchange, draft, or order, payable in this State, or upon any bank check dated on or after July 1st, 1895, anless expressly therein provided for.
(3.) In District of Columbia checks are treated same as time drafts.
(4.) After July 1st, 1895, under the Codes adopted by the last Legislature, days of lgrace will be abolished in this State -Montana.
(5.) State of New Jersey-No grace [after July 4th, 1895, unless stipulated.
(6.) New York-Grace exists only on time drafts made prior to January 1,1395 , except in cases where there is an express stipulation.
(7.) In reckoning days of grace exelude holidays and Sun-days-North Dakota.
(8.) An Act to abolish days of grace on promissory notes, drafts, et cetera, and to determine when such obligations maturing on Sunday or on legal holidays or half-holidays shall become due.

Section 1. Be it enacted by the Senate and House of Representatives of the Commonwealth of Pennsylvania, in General Assembly met, and it is hereby enacted by the authority of the same, that on all notes, drafts, checks, acceptances, bills of exchange, bonds, or other evidences of indebtedness, made, drawn, or accepted by asy person or corporation after this act shall take effect, and in which there is no expressed stipulation to the contrary, no grace, according to the custom of merchants, shall be allowed, but the same shall be due and payable as therein expressed without grace.

Smorios 2. That all such notes, drafts, bills of exchange, checks, or other paper falling due on Sunday or a legal holiday, or day observed as such, or any half-holiday, shall be deemed to be due on the next secular business day thereafter: Provided, however, That all such notes, bills of exchange, drafte, checks, et cetera, shall not be protested on any Saturday, but must be protested on the next secular or business day.

Szction 3. All laws inconsistent herewith are hereby repealed.

Scomion 4, This Aet shall take effeet and be in force on the first day of January, one thousand eight hundred and ninetgsix.
(9.) Wisconsin-No grace on paper due after April5th, 1804, if dated after April 5th, 1898.

Stock Exchange Clearimg-House Transactions. - The subjoined statement includes the transactions of the Stock Excnange Clearing-House from July 15 down to and including Friday, July 26; also the aggregates Irom January to June, inclusive, in 1895, 1894 and 1893.

Obeared. Total Value
1893-
January,
Tebruary.
March.....



The stocks cleared now are American Cotton Oil common, American Sugar common, American Tobacco common, Atchison, Central of N. J., Chesapeake \& Ohio, Chica o Burlington \& Quiney, Chicago Gas, Chicago Milwankee \& St. Paul common, Chicago \& North Western 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 York Lake Erie \& Western, New York \& New England, New York Ontario \& Western, Northern Pacifie preferred, National Lead common, Philadelphia \& Reading, Southern Railway common and preferred, Texas \& Pacific, Union Pacific, United States Cordage common and preferred, United States Leather common and preferred, Wabash common and preferred and Western Union.

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## [From our own correspondent.]

London, Saturday, July 13, 1895 ,
The new Chinese loan for 16 millions sterling, or 400 million francs, is to be brought out in Paris on Friday next at about $991 / /$; but those who choose to pay up at once will get the bonds at about $98 f, 80 \mathrm{c}$. There is a clear return, therefore, of somewhat over 4 per cent; and as the loan is a charge upon the Chinese Customs, ranking immediately after all existing loans, which, including those raised at home amount to only 10 millions sterling, and as besides there is a Russian guarantee, it is expected that the applications will be enormous. Preparations are therefore being made for taking gold from London. All the great French banks keep large balances here, but besides drawing upon those they are borrowing in the open market. The withdrawals of gold, however, will be very temporary, for French iavestors are buying gold shares here upon an immense scale, and French merchants are buying wool here upon a very large scale likewise. The effect of the loan, therefore, upon the money market will be very slight. In the meantime the abuudance of money is still raising all first-class securities. Consols have been as high as 108 this week. As another natural result new loans and companies are coming out in very large numbers. We have this week, for example, a new Indian railway company; and it is known that many plans for railway building in India are being considered by the India Office.
The opinion gains ground here that the Chinese loan will not lead to any considerable shipments of silver to China. It s understood, though it has never been officially announced, that the proceeds of the loan- 15 millions sterling net-will be handed over at once to Japan as part of the indemnity. If so, the belief is very strong here that Japan will spend the whole of the money in Europe, partly to defray debts incurred during the war and partly to increase her fleet. The silver market in consequence of all this is in an uncertain state. The American mine-owners are not solling, and the operators who bought largely here some time ago are also waiting upon events. In the meantime the India Council is disposing of its drafts very successfully. It sold the whole 60 lakhs offered on Wednesday at 1s, $17-32 \mathrm{~d}$, per rupee. It is believed that a large part of the demand is for Chinese account.
The improvement in trade is making decided progress At the wool auctions which began last week there was a rise and there has been a further rise this week. Now the advance is from 10 to 20 per cent. The American purchases are on a very large scale-much larger than for two or three years past. There is also good French and German buying and very good home buying. All the intelligence is to the effect that the manufacturing industry all over Europe is very active just now, In other branches there is a better feeling and a stronger tone, though there is not much rise in prices yet ; but there is a hope entertained that the Chinese loan will lead to a demand for ships and that that will give a stimulus to the iron and steel trades. The Board of Trade returns for June show a small falling off both in the exports and the imports, But there were five Sundays last month against only four in June the previous year, and the Whitsuntide holidays likewise fell in June this year. Taking these facts into account, there is clearly an increase in the volume of our foreign trade.
The settlement on the Stock Exchauge was concluded on Thursday evening very smoothly. It was in most departments a large account, as business had been very active during the fortnight. And in most cases quotations were decidedly higher than at the previous settlement. More business
is being done this week in American securities．There is a fairly good investment demand for sound bonds；and though the general public is still holding aloof from the share market， professional operators are dealing more freely than hereto－ fore．There can be no doubt that if all uncertainty as to the currency were removed the demand for American securities here would grow very rapidly．There is also a better demand for South American and Central American securities；espec－ ially a fair amount of business is being done in Argentine， Chilian and Brazilian railways stocks．But in the inter－ bourse department the dealings are small；the business is almost confined to the Continental bourses．
The rise in wool has greatly benefitted the Australian colo． nies and Argentina，and there is a disposition to employ money more freely in Australia，but this disposition is held in cheek by the condition of several of the reconstructed banks． One of them，the City of Melbourne，has been negotiating here for some months past for a reduction of the interest on its deposits from $43 / 2$ per cent to $21 / 2$ per cent，but as yet it has not succeeded，and in consequence the directors in Melbourne have applied to the courts for a winding－up order．The im－ pression here is that the application is purely defens ve and is largely prompted by a desire to put pressure upon the Euro－ pfan depositors．In some o．her cases the probabllity of a re－ duction of the interest is strong；and the Standard Bank， which has scarcely any European deposits，has arranged with its depositors in the colonies．In the South African depart－ ment，in spite of the settlement，business has been very active all throu，$h$ the week，and in almost every case there is a de－ cided risk in prices．In some instances the rise is very great． The buying is largely Continental，but there is a very great investment and speculation on home account likewise Oa Thursday there was a good deal of selling by French holders， though French buying had been very large during the pre－ ceding thee days．The stock offered was freely taken in London，and now again the French are buying．
The imports since January 1st have been as follows:

| 18 Imports． | $\underset{2}{1895 .}$ | $\underset{\mathcal{L}}{1894}$ | $\begin{gathered} \text { Difference } \\ \mathfrak{\Sigma} \end{gathered}$ | Per 06 |
| :---: | :---: | :---: | :---: | :---: |
| January | 36，753，068 | 38，458，613 | －1，705，545 | 4 |
| February | 28，134，48 | 33，984，08 | －5，849，5 | －17．21 |
| March | $35,980,590$ 3434135 | 35，327，037 | ＋653，553 | ＋1．85 |
| $\begin{aligned} & \text { April. } \\ & \text { May. } \end{aligned}$ | $34,341,358$ $34,752,086$ | 34，134，060 | －674，423 $+618,026$ |  |
| Jume | 33，884，584 | 34，229，679 | －315，095 |  |
| 6 month | 3，663，288 | 211，004，995 | －7，341，707 | $-3 \cdot 47$ |
| The exports since January 1st have been as follows ： |  |  |  |  |
| Exports | $\underset{\underset{x}{ } 1895 .}{ }$ | $\underset{\mathcal{L}}{1894 .}$ | Difference． | er |
| January． | 18，224，236 | 18，151，880 | ＋72，356 | 0.39 |
| Febru | 15，968，395 | 17，679，449 | －1，711，054 | $-9.67$ |
| March | 18，523，030 | 18，098，903 | ＋424，127 | 5 |
| April | 17，252，311 | 17，559，876 | －307，565 $+860,532$ | 75 |
| May | ，344，74 | $17,484,212$ $17,909,155$ | 660，532 | 2 |
| 6 montl | 106，117，516 | 106，883，475 | －765，959 | －071 |

The re－exports of foreign and colonial produce since January 1st show the following contrast：

| RE－EXPORTS． | $1895 .$ | $1894 .$ | $\begin{gathered} \text { Difference. } \\ \underset{2}{ } \end{gathered}$ | Per Ol |
| :---: | :---: | :---: | :---: | :---: |
| January ．．．．．． | 3，887，258 | 4，346，643 | －459，385 | －10．56 |
| February | 4，407，824 | 5，051，720 | －643，896 | $-12 \cdot 74$ |
| March． | 4，846，599 | 5，342，886 | －496，287 | －9．29 |
| April． | 6，608，362 | 4，810，362 | ＋1，797，753 | ＋37．37 |
| May． | 5，215，785 | 4，904，108 | ＋311，677 | ＋6．35 |
|  | 5，265，773 | 5，198，180 | ＋67，593 | ＋1．3剧 |
| 圆6months ．．． | 30，231，354 | 29，653，899 | ＋577，455 | ＋1．94 |

EThe 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：

|  |  | $J_{u}^{1894}{ }_{2}^{11 .}$ | ${ }^{1893} \text { July } 12 .$ | 1892. <br> July 13. |
| :---: | :---: | :---: | :---: | :---: |
| Sirculation | 26，672，700 | 26，042，910 | 26，820，890 |  |
| Public depo | 5，974，419 | 7，508，548 | 5，493，668 | 4，201，178 |
| Dher deposis | 40，573，575 | 36，693，338 | 34，427，404 | 32，509，417 |
| Wovernment securi | 14，391，370 | 12，970，088 | 13，707，01 | 13，290，491 |
| other seeurities | 22，530，406 | 19，950，429 | 25，227，414 | 24，894，172 |
| Reserve of notes | 27，597，508 | 29，268，437 | 19，113，81 | 18，6c1，953 |
| Coln \＆bullion，both departm＇ts | 37，470，206 | 38，506，347 | 29，584，701 | 28，719，383 |
| Prop．reserve to liablities．．p．c． | 59 1－16 | 85 15－16 | 475\％ | 44 15－16 |
| Bank rate．．．．．．．．．．．．．．．per cent． |  | 2 | 21／8 |  |
| Consols，2\％per ce | 1077／8 | 101 9－16 | 991 |  |
| Bilve | 301／ | 283／ | 33 d ． |  |
| Clearing－Ho |  |  |  |  |
| －July 12. |  |  |  |  |
| Messrs．Pixley \＆Abell write as follows under date |  |  |  |  |
| July 11： |  |  |  |  |
| Gold－Almost all the arrivals continue to be purchased by the Bank， which has received during the week 2307,000 ．There have been Witharawals to the amount of 2300,000, of Which 2200,000 has sent th the Cape．Arrivals：Bombay，$£ 49,000$ ；River Plate， 28,00,South Africa，$\& 110,000$ ；West Indies， 231,000 ．Shipments：To Bom bay，\＆5，000． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

silver－With fairly good enquiry，the market has been very steady．
To－day＇s rate is $30{ }^{2}$ ．
 Mexican Dollars－The dealings in these coin have been small in absenco of supplies．Last business quotation was $30^{1} 2 \mathrm{~d}$ ．Shipments： To Penaug，$£ 69,550$ ．
The quotations for bullion are reported as follows ：

| GOLD． <br> London Standard． | July 11. | July 4. | SLLVER． <br> London Standard． | July 11. | July 4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold，fine．．．．oz． |  | $\begin{array}{lll} 8 . & d . \\ 77 & 9 \end{array}$ | Bar sliver，fine．．．os． | $\frac{d}{d}$ | $\bar{d}$ $d .$ |
| Bargold，parting．oz | 77 93／6 | 77 91／6 | Bar silver，contain－ |  |  |
| Span．doubloons．oz． | 737 | $73 \quad 7$ | ing 5 grs．gold．．oz． | 301／8 | 307／8 |
| U．S．kold coin．．．．oz． | 76 346 | 76338 | Cake silver．．．．．．．oz． | 321／8 | 325／8 |
| German gold coln．uz | 76 41／8 | 76 43／2 | Mexican dollars．．oz． | 30¢¢́ | 30\％\％ |

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

| Rates of Interest at | July 12. |  | July 5. |  | July 28. |  | July 21. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rats． | Open Marke | Bank Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rate． | $\begin{gathered} \text { Open } \\ \text { Markei } \end{gathered}$ | Bank <br> Rate． | Open <br> Market |
| Paris．．．．．．．．．． | 2 | 17／8 | 2 | 198 | 2 | 134 | ${ }^{2}$ | 13／6 |
| Berlin．．．．．．．．．． | ${ }^{3}$ | 11／2 | 3 | 1\％ | 3 | 21／2 | 3 | 21／4 |
| Hamburg | ${ }^{3}$ | 11／2 | 3 | 134 | 3 | 214 | 3 | 23／4 |
| Frankfort． | 3 | $1 \%$ | 3 | 134 | 3 | $21 / 4$ | 3 | 21／4 |
| Amsterdam | 21／8 | 1＊6 | 246 | 1\％8 | 2310 | 11／2 | 216 | 11／2 |
| Brussels | 21／8 | 134 | $2 \times 1$ | 13／8 | 23／ | 13／4 | 23 | 13／4 |
| Vienna． | 4 | 3戌 | 4 | 37／8 | 4 | 4 | 4 | 4 |
| 3t．Petersbarg． | ${ }^{6}$ | 51／8 | ${ }^{6}$ | 51／8 | 6 | 51／2 | 6 | 5／8 |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Codenhaven．． | 31／6 | 312 | 31／2 | 3\％ | 36 | 346 | 316 | 31／6 |

The rates for money have been as follows：

| London． |  | Open Market Rates． |  |  |  |  |  | Interest allowed for deposits Dy |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills． |  |  | Trade Bills． |  |  |  | Disc＇ | ＇t H＇ |
|  |  | Three Months | Four <br> Months | Six <br> Months | Three <br> Months | Four Months | Six Months | Stock Banks． | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Call. } \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} 7 \text { to } 11 \\ \text { Days. } \end{gathered}\right.$ |
| June 14 | 2 | 9－10－5／8 | 5／8－11－16 | 34141 | 7\％1 | 1＠11／8 | 11／4＠11／2 | 3／18 | 1／6 | 1／6 |
| － 21 | 2 | 9－16 | 9－16＠5／8 | ＊ | 78＠1 | 1＠11／8 | 114＠1\％6 | 3／8 | 1／6 | 者 |
| －$£ 8$ | 2 | 9－16 | 9－10＠5 | 11－18－3／4 | 3／437／8 | 1 | 11／4 | 1／2 | 1／2 | 1／8 |
| July 5 | 2 | 3693 | 9－1．6 | 11－16－3／4 | 31 | 1 | 13／4 | 1／2 | 1／6 | \％ |
| － 12 |  | 9－16 | 9－16＠59 | 11－10－9／4 | 7／8 | 1＠114 | 1\％ | 1／2 | 16 | 16 |

＊11－16＠13－16．
The following shows the imports of cereal produce into the United Kingdom during the first forty－five weeks of the season compared with previous seasons：

IMPORTS．

 Imports of flour．．．．．．．17，080，740 $16,837,522 \quad 17,907,676 \quad 17,256,811$ 8ales of home－grown．19，186，406 19，309，159 23，850，438 28，392，561．

Total． $\ldots \overline{101,476,602} 9$

$96,302,238105,369,342$ |  | $1894-5$. | $1893-4$. | $1892-3$. |
| :--- | :--- | :--- | :--- |
| Aver．price wheat week． 25 s, | $7891-2$. |  |  |
| Average price，season． 20 s, | 10 d. | 265 s. | 4 d |

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

|  | This week． | Last week． | 1894. | 1893. |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Wheat．．．．．．．．．．．．．qrs． | $3,406,000$ | $3,449,000$ | $2,892,000$ | $3,108,000$ |
| Flour，equal to qrs． | 166,000 | 212,000 | 275,000 | 300,000 |
| Maize．．．．．．．．．．．．qrs． | 454,000 | 483,000 | 519,000 | 444,000 |

## English Pinancial Markets－Per Cable．

The daily closing quotations for securities，\＆c．，at Londcn are reported by cable as follows for the week ending July 26：

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per oz．．．．．．．．．．．d． | $30{ }^{2} 8$ | $30^{3} 8$ | $303_{8}$ | 305 | 30 | 16 |
| Consols，new， $2^{3} 4 \mathrm{p}$ ．ots． | 107516 | $1071{ }_{16}$ | 10718 | $1061{ }^{16}$ | $10615_{16}$ |  |
| Fror account．．．．．．．．．．．． | 10738 102.20 | 10718 $102 \cdot 30$ | ${ }_{1073}^{10}$ | 107 | 107 | $10711_{18}$ 102.15 |
| Fr＇ch rentes（in Paris）fr． Atch．Top．\＆S．Fe．．．．． | $102 \cdot 20$ 1278 | $102 \cdot 30$ $127_{8}$ | $102 \cdot 15$ 1388 |  | 102.05 1438 | 102．15 |
| Canadian Pacitio． | 5578 | $55^{3} 8$ | $55^{5}$ | $5{ }^{178}$ | 5178 | 508 |
| Chesapeake \＆Ohio．．．．． | 2114 | 215 | 2158 | 2218 | 2.2 | 22 |
| Chic．Milw．\＆St．Paul | 6912 | 6978 | 7078 | 7058 | $70{ }^{3}$ | 7114 |
| Illinois Central | $1001_{2}$ | 10018 | 10034 | $100{ }^{3}$ | 1014 | 101 |
| Louisville \＆Nashville．． | 60 | 6088 | $60^{7}$ | $60^{18}$ | $603_{8}$ |  |
| Mexican Central 48. | 6718 | 6712 | $67{ }^{8}$ | 6712 | 6718 |  |
| Mo，Kan．\＆Tex．com． | $177_{8}$ | $17^{7} 8$ | 184 | 184 |  |  |
| N．Y．Central \＆Hudson | 103 | 10314 | 10312 | 10319 | 104 | 104 |
| N．Y．Lake Erie \＆West． | $101_{8}$ | $10{ }^{1}$ | $10{ }^{1} 4$ | $10^{14}$ | $10^{1} 4$ | 104 |
| 2d consols． | 6812 | 6812 | 681 ${ }^{4}$ | 6818 | $68{ }_{8}$ | 685 |
| Norfolk \＆West＇n，pref． Northern Paoifio，pref． | 1838 |  |  |  |  |  |
| Pennsylvania ．．．．．．．．．．． | 554 | $5{ }^{181}$ | 5514 | $18{ }^{18}$ | 1854 | 5518 |
| Phil．\＆Read．，per share | $9^{18}$ | 9 | 9 | 858 | 9 |  |
| Southern Ry．，com．．．．．．． | $14{ }_{2}$ | 1418 | 1458 | 1458 |  |  |
| do pref＇d．．．．．．．．．．． | 425 | $421_{2}$ | 4314 | 4314 | 434 |  |
| Union Paelfic． | $13^{18}$ | 134 | $13^{3}$ | $13^{3} 8$ | 1318 | $133_{8}$ |
| Wabash，pref | 20 | 20 | $20{ }^{18}$ | $20^{7} 8$ |  |  |

## (frmmmextaland 3xiscellaneows temos

National Banks.-The following information regarding national banks is from the Treasury Dopartment:
sational banks orgamized.
5,003.-The Standard Natlonal Bank of the City of New York, New Yorl. Oapital, $\$ 210,000$. Marvelle W. Cooper, President. 5,00t - The City National Bank of Greanville, South Charolina. Cap-5,005.-The Ratherford National Bank, Ratherford, N. J. Capital, 5,006.-The Park Sational Bunk of Pleveland, Ohio. Capital, $\$ 500$, 5,007. - The Miners' National Bask of Jos Sherwio, Casuier.
 5,008. - The Frrat National Bank of Hubbard, Toxas. Canital, $\$ 50,000$. 5,009.-The First National Bank of Fairtleld, Illinois. Capital, $\$ 50.000$, Thomas W. Scott, President; R. D. Adams, Vice President 5,010.-The First National Bank of West Newtom, Peansylvania. Capitai, $\$ 50,000$. H. Croushore, Presideut; - - Cash ler.
is Liquidalios.

4,616.- The Firat National Bank of Augusta, Kentacky, hes gone into Volumtary liquidation by resolution of its stockholders, dated
June 8, to take effect Juat 20, 1995 . Louis, Missouri, has goae
1,501- Fhe Merchants' Natlonal Bank of St. Lo ato volnutary liquidation by resolntion of its stockholdera
4,333.-Tae First National
antary Hquidution by ne Haskell, Texas, h34 goae fato volJune 18. 1893.
4,262. - The Laclede National Bank of St. Louls, Missourl, has gone into voluntary Mquidation by resolution of its stockholders, dated July 1, 1893.
4,770. - The Oklahorna National Bsok of Oklahoma City, Okishoma Territory, has gove into voluntary liquidation by resolution ted Jaly 15, 1895.
Imports and Exports for the Week. - The following are the imports at Ned York for the week endin for dry goods July 18 and for the week eading for geaeral merchandise July 19 ; also totals since the begianiaz of the tirat weelc in January.

| For Week: | 1892 | 1893. | 1894. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. ... Gen'l mer'dise. | $\begin{array}{r} \$ 2,473,003 \\ 7,572,028 \end{array}$ | $\begin{array}{r} \$ 2,814,232 \\ 6,785,984 \end{array}$ | $\begin{array}{r} 81,750,679 \\ 9,104,387 \end{array}$ | $\begin{array}{r} 82,819,806 \\ 6,717,759 \end{array}$ |
| Total...... | \$10,045,106 | 89,600,216 | 810,861,036 | 89,537,565 |
| Dry Goods ${ }^{\text {Den'l merdise }}$ | $863,658,188$ $49,599,819$ | 881, 226,683 $277,773,084$ | 816,017,744 $196,401,893$ | 882,261,577 |


The imports of dry goods for one week later will be found in our report of the dry goods trade.

The following is a statement of the exports (exclusive of specie) from the part of New Yurk to forsign ports for the week ending July 29 and from January 1 to date:


|  | 1892. | 1893 | 1894 | 1895 |
| :---: | :---: | :---: | :---: | :---: |
| For the week | \$6,919,031 | 87,814,714 | \$7,241,177 | 5,380,388 |
| 7. reported. | $218,405,841$ | 193,183,184 | ,079,326 | .755 |
| Total 29 weeks. | 3225,324 | 90,997,80 | 207,320,503 | 006.1 |

The following table shows the exports and imports of specie at the port of New York for the week ending July 20 and gince January 1, 1895, and for the corresponding periods in 1894 and 1898:

| cold. | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Freek. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Br | 81,249,000 | 89,593,768 | 8. | \$14,780,139 |
| France.. | 269,273 | 12,302,073 |  | 4,603,988 |
| Weat Indiè | 12,000 | $5,792,086$ $7,514,146$ |  | $1,527,191$ 294,323 |
| Mexico................. |  |  | 2,082 | 35,103 |
| Bouth Amerlea, |  | $\begin{aligned} & 9212,354 \\ & 261,483 \end{aligned}$ | 13,170 789 | $\begin{array}{r}239,654 \\ 62,584 \\ \hline\end{array}$ |
| Total 1895 | \$1,531,273 | 836,370,915 | \$16,794 | 321,542,982 |
| Total 1894....... | 3,304,582 | 73,752,425 | 21,085 | 10,763,376 |
| Total $1893 \ldots$ | 5,500 | 69,681,975 | 1,173,898 | 9,241,296 |
| Sulver. | Exports. |  | Imports. |  |
|  | Feek. | Since Jan. 1. | Week. | Since Jan. 1. |
| Grea | 8813,500 | 818,846,028 |  | \$49,246 |
| Germany | 112 | 13,507 |  | 3,364 5,160 |
| Weat Indie | 12,500 | 134,906 |  | 188,159 |
| Moxten Ame...... |  | 042, 398 | 85,357 | 347,981 429168 |
| All ather countries.. |  | $\begin{aligned} & 42,12 \\ & 18,552 \end{aligned}$ |  | 429,138 18,136 |
| Total 1895. | \$826,112 | 819,655,614 | \$42,601 | \$1,041.164 |
| Total 1893......... | 1,123,500 | 17,231,976 | 3,655 30,149 |  |

Of the above imports for the week in $1895 \$ 1,054$ were Amarican gold coin. Of the exports during the same time $\$ 1,992,000$ were American gold coin.

- A limited amount of first mortgage five per cent gold bonds on a street rail way earning, it is said, net double inter$\frac{\text { eqt oharkes is advertised by Messrs. Redmond, Kerr \& Co,, } 41}{W}$ Wall Street, New York. Also a line of high grade railroad bonds. Lists furnished on application.
-Messrs. Spencer Trask \& Co. offer a new municipal loan of $\$ 775,000$ of the city of Atlantic City, N. J., 30-year 3 per cent sinking fund gold water bonds, the price to net the investor about 414 per cent. These bonds are exempt from taxation in New Jersey and are issued to acquire the plant of the Atlanti Water Company and are no tax on the people. The incom from its plant will not only earn interest charges, but will create a sinking fund under the law which will be sufficient to pay for the bonds at maturity. The assessed valuation of the city is $\$ 13,000,000$; real valuation, $\$ 37,000,000$; debt, $\$ 85,-$ 000 ; population, 18,000 . The bonds have been approved by John F. Dillon.
-Messrs. J. \& W. Seligman \& Co. bave been awarded \$2,100, 000 Kings County 4 per cent bonds at 103.769 . These bonds run for much shorter term3 than recent issues by the same cousty, which accounts for the lower price obtained for them
-It is officially announced that a majority of United States Cordage Co.'s bonds has been deposited with the Manhattan Trust Co, under the Waterbury-Sturgis plan of reorganization.
-Messrs. N. W. Harris \& Co., 15 Wall Street, advertise in our State and City Department, street railway gold 5s. Particulars on request.
- Attention is directed to the semi-annual statement of the New England Loan \& Trust Company, advertised in the INvestors' Suprlement, accompanying to-day's Chroniole,


And aecrued intereat.
1 ist assessment pald.
Gas Seeurities-Brokers' Quotations.

$\$$ And acorned Interest.
Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction: By Messrs, R. V. Harnett \& Co. :
$\$ 400,000$ Brady's Bend C. \& I. Co. 1 st M. 6s, s. f., 1924......... $\$ 842,000$ 3,140 shares Brady's Bend C. \& I. CO., prof............................. 5.991 shares Brady's Bend C, \& I. Co., com......................... f per lot. \$81,000 Excelslor Pebble Phosphate Co. 1st 6s.............. $\$ 9,000$ for lot. By Messrs, Adrian H, Muller \& Son:

## Shares. Bank

shares.
100 City Nati Bank
of Ft .
40 Nat'1 Broadway Bank...23912
11 Morchants Nat'1 Bank.. 136 80 Worth. Texas ............. $18{ }^{5}$

## Banking and g faxanctax.

## Spencer Trask \& Co.,

## BANKERS,

$27 \& 29$ PINE STREEET,
65 stale Street, Albany,
INVESTMENTSECURITIES.

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

NO, 40 WALE ST, NED YORE,
Samoel D. Dayis.
Chas, B. Van Nostrand.
Georgen babolay momat. Alexanden M. White \%b
MOFFAT \& WHITE, BANKERS,
30 PINE STHEET
NEW YORE.
INVESTMENT SECURITIES.

## The Igamkers' (Gazette.

## DIVIDENDS

| Name of Company. | Per Oent. | When Payable. | Books closed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. | 2 | Aug. | -- to |  |
| Great Northern pref. (quar.) | $1{ }^{1} 4$ | Aug. | July 21 to | Aug. 1 |
| K.C.Bt.L. \& Chic. pref.,gu, (quar.) | ${ }^{1} 1_{2}$ | Aug. |  |  |
| ouisianad Mo. River pref guar. | $\begin{aligned} & 31_{2} \\ & 11_{2} \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & \text { Aug. } \end{aligned}$ | $\overline{\text { July } 16}$ to | Aug. |
| t. P. Minn. \&Man., guar. (quar.) <br> Banks. |  |  | July 16 |  |
| Corn Exchange | 6 | Aug. | July 26 to | Jnly 31 |
| German-Ameri |  | Aug. | July 25 to |  |
| Hudson River..... |  | Aug. | July 25 to |  |
| Lincoln National | ${ }_{2}^{21}$ | Aug. | July 24 to | July 31 |
| Pacitio (quar.) | 3 | Aug. | July 10 to | July 31 |
| Twenty-third Ward | $2_{3}^{12}$ | Aug. | July 24 to | July 31 |
| N. Y. National Exchance......... Trust Companies. | 3 | Aug. | - - to |  |
| Farmers' Loan \& Trust (quar.) . - | 5 | Aug. 1 | to |  |
| Nassau (Brooklyn)................ | 3 | Aug. | July 28 to | 1 |
| Miscelraneous, | 通 | Aug. 26 | Aug. 18 to | ug. 25 |
| Americansoda Foun.com. (quar.) | $21_{2}$ ? |  |  |  |
| Do do letprf.(quar.) | $1{ }^{1} 9$ | Aug. | to |  |
| Do do 2 d prf. (quar.) |  |  |  |  |
| Blackwell's Durham Tobacco |  | July 20 |  |  |
| Central Gas-Light of N. Y ........) |  | Aug. ${ }^{1}$ | $\overline{\text { Aug. } 1}$ to | ug. 15 |
| Mewnsylvania Coal (quar.) ........ | 4 | Aug. 1 | July 23 to | Aug. 1 |
| Pitisburg Traction | 3 | Aug. | to |  |
| Pullman Palace Car (quar | 2 | Aug. 15 | Aug. 2 to | Aug. 15 |
| Pitt. Alleg. \& Manchester Tract.. | 2 | Aug. | July 25 to | Aug. 1 |
| Procter \& Gamble, com. (annual) | 12 | Aug. 15 | July 23 to | Aug. 15 |
| St. Panl Gas-Light (quar.) | $1^{12}$ | Aug. 12 | dug. 4 to | dug. 15 |
| Worcester Traction pref. | 3 | Aug. | July 21 to | July 31 |

WALL STREET, FRIDAY, JULY 26, 1895.-5 P. M.
The Money Market and Financial Situation,-An important feature of the week in Wall Street is the demand for investment securities, which is especially noticeable in the bond market. London is not a factor in this market at present, and the demand is therefore chiefly local.

The return of Mr. J. J. Hill to New York stimulates the hope that progress will soon begin to develop in the affairs of the No. Pacific Railroad Company. In the meantime the earnings of the road are growing more satisfactory, and so making any plan for reorganization which may be adopted easier to carry into effect.

Further steps have been taken this week by leading trunk line officials in regard to more firmly established and uniform rates for East and West bound traffic, and the prospect of a satisfactory adjustment of the matter is hopeful.
The stock market has been buoyant to-day and in some cases the highest prices of the season have been reached. The movement was stimulated by active buying of granger stocks by commission houses, rumors of an early rate settlement and excellent crop reports.

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's rates on call were 1 to $11 / 2$ per cent. Prime commercial paper is quoted at 3 to 4 per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $\mathrm{E}^{2} 43,633$, and the percentage of reserve to liabilities was 59.04 against 58.42 , last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $8,082,000$ francs in gold and $3,010,000$ francs in silver.
The New York City Clearing-House banks in their statement of July 20 showed an increase in the reserve held of $\$ 5,17 \mathrm{R}_{2}$,900 and a surplus over the required reserve of $\$ 38,491,125$ against $\$ 38,405,300$ the previous week.

| Betin | $\begin{gathered} 1895 . \\ \text { July } 20 . \end{gathered}$ | Differen'sfrom Prev, week. | $\begin{gathered} 1894 . \\ \text { July } 21 . \end{gathered}$ | $\begin{aligned} & 1893 . \\ & \text { July } 22 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $62,622,700$ | \$ | $\stackrel{\$}{81,622,700}$ | $\stackrel{\$}{6}$ |
| Surplus | 72,302,700 |  | 72,145,800 | 71,594,800 |
| Loans \& disc'nts. | 506,926,500 | Dec.4,165,500 | 482,642,600 | 409,191,500 |
| Circulation | 13,238,200 | Inc. 5,9,900 | 9,980,6ө0 | 6,025,300 |
| Net deposit | 568,318,300 | Inc. 348,300 | 589,100,800 | 390,476,200 |
| Specie. <br> Legal tender | $64,369,300$ $116,201,400$ | Inc. 104,400 | $91,044,800$ $130,344,000$ | 63,853,300 |
| Reserve held. | 180,570,700 | Ine. 5,172,900 | 221,388,800 | 96,362,500 |
| Legal reserve. | 142,079,575 | Inc. 87,075 | 147,275,200 | 97,619,050 |
| Surplus reserve | 38,491,125 | Ine.5,055,825 | 74,113,600 | Dí.1256,550 |

\footnotetext{
mporeign Exchange.-There are no new developments of importance in regard to foreign exchange. The market is strong and rates have been steady at the quotations which have ruled for several weeks past.
To-day actual rates of exchange were as follows: Bankers' sixty days sterling, $489 @ 4891 / 4$; demand, $490 @ 4901 / 4$; cables, $4901 / 4 \times 4901 / 2$.
Posted rates of leading bankers are as follows:

| July 26. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London., | $489^{1204} 90$ | 490190491 |
| Docnmentary commercial.................... |  |  |
| Paris bankers' (francs) | $5167_{8} \square^{0} 161_{18}$ | $5150_{80} 1410_{18}$ |
| Amsterdam (guilders) banke |  | ${ }_{40380407_{16}^{16}}$ |

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, $\$ 200$ premium, commercial 75 c . premium ; Chicago, 15 c . per $\$ 1,000$ premium ; St. Louis, $50 @ 75 \mathrm{c}$. per $\$ 1,000$ premium.
United States Bonds.-Government bonds have been dull but firm. Sales at the Board include $\$ 1,000 \mathrm{4s}$, coup., 1907, at $1121 / 2$; and $\$ 2,5002 \mathrm{~s}$, reg., at 97 . Closing prices were as follows:


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

| Date. | Recerpts. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Outreney |
| July 20 | $\stackrel{\$}{\$}$ | $\begin{gathered} \$ \\ 3,277,187 \end{gathered}$ | $100,179,275$ | $\begin{gathered} 8 \\ 1,332,872 \end{gathered}$ | $\stackrel{\$}{8}$ |
| " 22 | 1,975,378 | 2,035,195 | 100,160,228 | 1,363,757 | 63,537,624 |
| " 23 | 2,349,580 | 3,047,732 | 99,868,102 | 1,278,966 | 63,216,388 |
| "4 24 | 1,983,264 | 2,291,188 | 99,653,914 | 1,119,486 | 63,282,132 |
| " 25 | 2,280,122 | 2,953,492 | 99,208,871 | 1,115,535 | $63,017,755$ |
|  | 2,623,410 | 2,399,723 | 101,112,701 | 1,262,784 | $61,230,363$ |
| Total | 13,626,711 | 16,004,517 | .....-.....-. |  |  |

Coins.-Following are current quotations in gold for coins: Sovereigns. Napoleons....... 25 Pesetas Span. Doubloons. 15
Fine gold bars..

$\left\lvert\, \begin{aligned} & \text { Fine silver bars.. } \\ & \text { Five francs...... } \\ & \text { Mexican dollars. } \\ & \text { Do uncom'cial. } \\ & \text { Deru }\end{aligned}\right.$
ine gold boons. 1550 ©15 $75 \quad$ Peruvian sols..
State and Railroad Bonds.-Sales of State bonds at the board include $\$ 68,000$ Virginia fund. debt 2-3s of 1991 at 62 to $623 / 4 ; \$ 11,000$ Tenn. Settlement 3 s at $897 / 8$ to $901 / 2 ; \$ 10,000$ So. Carolins 6 s , non-fund., at $15 / 8$, and $\$ 10,000$ Louisiana con. 4 s at 99.
The railroad bond market has been strong and the volume of business notably larger than it was last week. Atchison issues have been the chief feature, as progress with the reorganization is now being made and the 4 s rects, and $2 d s$ rects. have each advanced 3 points.

In sympathy with this movement Col. Mid. 4s rects. have gained 3 points during the week. No. Pacific con. 5s have made a further advance of 2 points and the $2 d$ coup. 21/2 points, as developments towards reorganization are looked for.

Chic. \& No. Pac. 1st rects. have also gained over 2 points. There was a noticeable movement of Ches. \& Ohio R. \& A. 1st con. 4s on Wednesday, during which the price advanced from $961 / 2$ to 99 . Mo. Kan. \& Tex. 2ds have been active and are over 2 points higher. Sav. \& Western 1sts rects. have gained about one point and the agreement of the company with the Georgia Cent. has been signed this week. Other active issues include Southern Ry. 5s, the Readings, Or, Short Line, Tex. \& Pac., Wabash and Wis. Central bonds.

Railroad and Miscellaneous Stocks.-During the early part of the week the market for railroad stocks was active and buoyant under the prospect of a heavy grain traffic and other favorable conditions. The grangers generally reached the highest prices of the year on Tuesday, when Rock Island had advanced $43 / 4$ points from the close last week, Burlington over 3 points, St. Paul and North West. each about 2 points. Iowa Central developed some activity and had gained a point on Wednesday, and Wabash preferred 2 points under liberal sales. Atchison shares with $2 d$ installment paid advanced from 13 on Monday to 15 to-day as a result of progress with its reorganization.
There is hope that the conditions governing the anthracite coal trade will soon be improved and some of the coal stocks are higher.
Reading has been the most active on the railroad list, with prices ruling at about our last quotations. Southwestern stocks continue strong and Mo. Pacific has advanced over a point. Wheeling \& Lake Erie has been active and is fractionally higher.
The industrials have been less conspicuous than they were last week, but are generally higher. There is no lack of rumors about Chicago Gas, and it sold at 58 on Wednesday, closing at $541 / 2$, against $523 / 4$ last week. The manipulators of Am. Sugar put the price up to $1141 / 2$ on Tuesday ; to-day it closes at 1133/4. Distilling, U, S. Rubber and Nat. Lead have each advanced about one point, Am. Tobacco and U. S. Leather common about two points, while Leather pfd, is about 4 points and Pullman P. C. shares 3 points higher than last week.

NEW YORK STOCK EXCHANGE-AOTIVE STOCKS for week ending JULY 26, and since JAN. 1, 1895.


[^0]( $\ddagger$ Indicates actual sales.)
July 26. Range (sales) in 1895.


$\ddagger$ Aotual sales.
NEW YORE STOCK EXCHANGE PRICES.-STATE BONDS JULY 26.

| SECURITIES, | Bid. | Ask. | SECURITIES. | Bid. | Ask. | gEOURITIER. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5..... 1906 | 107 |  | Missouri-Frand.........1894-1895 |  |  | Tennessee-6s, old..... 1892-1898 |  |  |
| Class B, 58. | 107 |  | North Carolina-68, old........J\&J | 35 | --... | 6s, new bonds ...... 1892-8-1900 |  |  |
| Class C, 48.................... 1906 | 97 |  | Funding act ................. 1900 | 10 | -...... | do new series......... 1914 |  |  |
| Ourrency funding 48.-.... 1920 | 97 | $\cdots$ | New bonds, J\&J ...... 1892-1898 | 15 |  | Compromise, 3-4-5-68....... 1912 |  |  |
| Arkansas-6s, iund, Hol.1899-1900 <br> do. Non-Holford | 150 | 10 | Chatham RR ..... | 1 | ${ }_{21}^{2}$ | 38.......................... 1913 | 90 | $90^{1}$ |
| do. Non-Holford <br> 78, Arkanses Central RR | 150 | 10 | Special tax, Class I........... 1910 | 102 | $107^{218}$ | Redemption ${ }_{\text {do }}^{48}$ 48..................... 1907 | 95 105 |  |
| Louisiana-7s, cons.............i 914 | 110 |  | 68.............................. 1919 | 127 | 130 | Penitentiary $4195 . . . . . . . . . . . . . ~ 1913 ~$ | 105 |  |
| Stamped 4s, |  |  | South Carolina-429s, 20-40..1933 | 106 | 109 | Virginia funded debt, 2-3s... 1991 | 6258 | $63{ }^{\text {4 }}$ |

New York City Bank Statement for the week ending July 20, 1895. We omit two ciphers (00) in all cases.

| BANES. ( 00 B omitted.) | Oapital | Surpl's | Loans. | Specie. | Legals. | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York., |  | \$2,038,7 | \$13,5 | \$1,130,0 |  |  |
| Manhattan | 2,050,0 | 2,054,5 | 13,699,0 | 1,156,0 | 3,422,0 | $15,232,0$ |
| Merehants' | 2,000,0 | 964,9 | 9,888, 1 | 1,400,4 | 1,831, 8 | 11,453,7 |
| Mechanics | 12,000,0 | 2,188,5 | 8,621,0 | 989,0 | 4,474,0 | 10,602,0 |
| America | 3,000,0 $1,000,0$ | $\begin{array}{r}2,296, \\ 430 \\ \hline\end{array}$ | $19,334,9$ $4,743,0$ | 3,063,2 | 3,979,0 | $22,440,8$ $4,527,0$ |
| City | 1,000,0 | 3,042,0 | 21,177,0 | 7,138,2 | 1,161,2 | 24,989,6 |
| Tradesme | 750,0 | 31,5 | 1,884,6 | 231,5 | 213,4 | 1,750,6 |
| Chemical | 300,0 | 7,278,3 | 24,304,0 | 2,999,0 | 5,739,0 | 25,638,0 |
| Merchants | 600,0 | 155,0 | 3,882, 1 | 814.5 | 448,1 | 4,408.4 |
| Gallatin National...; | 1,000 | 1,614, ${ }^{229}$ | $6,965,2$ $1,472,8$ | 160 | $\begin{array}{r}1,495,3 \\ \hline 3398 \\ \hline\end{array}$ | $6,036,3$ $1,566,0$ |
| Meohanicg' | 400,0 | 371,0 | 2,370,0 | 305,0 | 195,0 | 2,310,0 |
| Greenwloh | 200,0 | 177,3 | 1,021,4 | 145,9 | 227,9 | 1,018,8 |
| Leather Manufacirs | 600,0 | 492,8 | 3,057,0 | 251,5 | 751,8 | 2,760,3 |
| Geventh National ..- | 300,0 | 113,3 | 1,798,4 | 269,1 | 219,9 | 2,009,0 |
| State of New York | 1,200,0 | 4 | 3,184,9 | 180,3 | 2 | 2,515,0 |
| American Ex | 5,000,0 | 3,620,2 | 22,401,9 | 361.2 | 4,156,1 | 17,492,3 |
| Broadw | 1,000,0 | 1,631, 7 | 6,463,6 | 1,059,7 | 1,011, 7 | 0,587,3 |
| Mercai | 1,000,0 | 979,3 | 7,357,8 | 1,558,3 | 1,336,7 | 8,286,9 |
| Pacific | 422,7 | 475,0 | 2,188,1 | 602,4 |  | 3,265,8 |
| Repabl | 1,500,0 | 964,8 | 14,203,6 | 1,414,6 | 2,721,5 | 15,916,0 |
| Chatha | 450,0 | 980,0 | 6,079,5 | 917,7 | 1,121,3 | 6,654,0 |
| Peopl | 200,0 | 272,3 | 1,773,4 | 251,0 | 21,4 | 3,081,1 |
| North | 700,0 | 575,6 | 5,531,6 | 615,8 | 1,139,0 | 5,937,9 |
| Hanove | 1,000,0 | 1,908,0 | 15,065,8 | 4,107,4 | 2,842,4 | 20,183,0 |
| Irving | 500,0 | 346,8 | 3,025,0 | 423,0 | 444,2 | 3,138,0 |
| Oitizen | 600,0 | 396,9 | 3,014,0 | 544,5 | 285,3 | 3,389,0 |
| Nassau | 500,0 | 280,3 | 2,495,0 | 135,8 | 691,5 | 3,140,3 |
| Market \& F | 750,0 | 831,7 | 4,323,6 | 411,4 | 976,7 | 4,751,0 |
| Shoe \& Leat | 1,000,0 | 23,2 | 3,066,2 | 323,1 | 509,8 | 3,291,7 |
| Corn Excha | 1,000,0 | 1,208,7 | 10,151,1 | 1,545,5 | 1,461.0 | 11,752,2 |
| Contin | 1,000,0 | 203,4 | 5,072,6 |  | 1,001,2 | 6,591,1 |
| Oriental - | 300,0 | 5 427,1 | 1,914,0 |  |  | 1,92E4,0 |
| Importors' \&Traders | 1,500,0 | 5,581,3 | 23,123,0 | 3,677,0 | 4,194,0 | 25,343,0 |
| Park... | 2,000,0 | 3,148,0 | 26,550,3 | 3,562,8 | 8,044,2 | 33,581,5 |
| Rast River | 250,0 | 139,6 | 1,110,4 | 115,4 | 180,0 |  |
| Fourth Nation | 3,200,0 | 2,067,6 | $19,825,2$ |  | $4,713,4$ |  |
| Oentral National Second National | $2,000,0$ 300,0 | $\begin{array}{r} 542,1 \\ 593,9 \end{array}$ | $\begin{array}{r} 10,273,0 \\ 5,034,0 \end{array}$ | $\begin{array}{r} 1,645,0 \\ 964,0 \end{array}$ | $\begin{aligned} & 3,219,0 \\ & 1,062,0 \end{aligned}$ | $13,423,0$ |
| Second Nationa. Ninth National. | $\begin{aligned} & 300,0 \\ & 750,0 \end{aligned}$ | $\begin{gathered} 593,9 \\ 379,0 \end{gathered}$ | $\begin{aligned} & 5,034,0 \\ & 3,862,6 \end{aligned}$ | $\begin{aligned} & 964 \\ & 509 \end{aligned}$ | $\begin{array}{r} 1,062,0 \\ 774,4 \end{array}$ | $\begin{aligned} & 6,331,0 \\ & 4,427,3 \end{aligned}$ |
| First National. | 500,0 | 7,200,2 | $25,455,4$ | 704,8 | 8,029,8 | 26,870,4 |
| Third National. | 1,000,0 | 221,1 | 10,038,4 | 2,056,7 | 1,840,4 | 12,673,9 |
| N.Y. Nat. Exchange | 300,0 | 90,0 | 1,402.3 | 168,2 | 287,6 | 1,413,6 |
| Bewery. | 250,0 | 561, | 2,685, 0 | 453,0 | 194,0 | 2,750,0 |
| New York County. | 200,0 | 509,2 | 3,036,2 | 704,2 | 169,1 | 3,570,6 |
| Gorman Amerios | 750,0 | 283,8 | 2,698,3 | 378,0 | 578, | 2,809,4 |
| Ohase Nation | 500,0 | 1,174, | 15,958,3 | 1,224,5 | 5,692, | 21,123,8 |
| Fifth Avempe | 100,0 | 1,057,8 | 6,774,1 | 773,9 | 1,089,7 | 7,459,8 |
| German Exiluage. | 200,0 | 604,8 | 2,680,4 | 256,5 | 690,2 | 3,253,7 |
| Germania. | 200,0 | 622,4 | 2,989,8 | 508,1 | 1,190,5 | 4720,7 |
| Onited Sta | 500,0 | 548,3 | 5,691,1 | 1,011,1 | 1,424,3 | 7,482,8 |
| Eincoln | 300,0 | 621,1 | 6,496,4 | 1,029,1 | 1,909,6 | 7,381,6 |
| Garfield. | 200,0 | 583,7 | 4,116,1 | 965,7 | 458, | 5,137,1 |
| Fifth Nationa | 200,0 | 316,4 | 1,829,0 | 224 | 251, | 1,809,4 |
| Bank of the Me | 300,0 | 803,0 | 5,007,3 | 861,1 | 1,041,0 | 6,364,3 |
| West side. | 200,0 | 1806,8 | 2,556,0 | 278,0 | 424,0 | 2,768,0 |
| Beaboard | 500,0 | 281 | 5,388,0 | 979,0 | 231,0 | 6,951,0 |
| Sixth Nation | 200,0 | 347. | 1,688,0 | 240,0 | 345,0 | 1,641,0 |
| Western National. | 2,100,0 | 234,0 | 10,567,8 | 894,7 | 2,305,3 | 11,407,8 |
| First Nat. Br'klyn.. | 300,0 | 881,1 | 4,740,0 | 1,077,0 | 784,0 | 5,445,0 |
| Sout jern National. | 500,0 | 554, | 3,00 | 59,1 | 807,4 | 3,128,6 |
| Nat. Onion | 1,200,0 | 344, | 9,90 | 530,0 | 3,984,5 | 12,631,8 |
| Libertv Nat. Bank. | 500,0 | 129,4 | 1,760,7 | \% | 668 , | , 4 |
| N. F . Prod. Exch'ge. | 1,000,0 | 300,8 | 2. $3,911,4$ | 471,5 | 621, | 3,332,7 |
| 10 trl. | 32,622,7 | 72,302,7 | 506,926,5 | 4,369,3 | 6,201, | 568,318,3 |

New York City, Boston and Philadelphia Banks:

| Banks. | Capital \& Surplus. | Loans. | Specie. | Legals. | Deposits. $\dagger$ | Circ'll $n$ | Clearings: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. York.* June 22 | 134,925,4 | 512,906,0 | 65,875, 3 | 1142837 | 574,459,0 | $131945$ | 614, 812,9 |
| 29 | 134,925,4 | 513,422,3 | 65,231,4 | 1116036 | 570,436,3 | 131590 | 586,495,1 |
| July 6 | 134,925,4 | 513,604.7 | 64,496,5 | 1101455 | 569,873,2 | 131340 | 681.457,9 |
| " 1 | 134,925,4 | $511,092,0$ | 64, $64.369,9$ | 1111329 | 567,970,0 | 131783 | 582,905,9 |
| Boston |  |  |  |  |  |  |  |
| July 6 | 69,351,8 | 171,963,0 | 10,727.0 | 8,293,0 | 176,001.0 | 7,345,0 | 110,807,7 |
| " 13 | 69,351,8 | 173,956,0 | 10,871,0 | 8,489,0 | 175,286,0 | 7,377,0 | 102,031, |
| Phila. |  |  |  |  |  |  |  |
| July | $35,810,3$ | 106,182,0 |  |  |  |  |  |
| 20....) | 35,810,3 | 107,788,0 | 33. |  | 111,860,0 |  | $68,916,8$ $65,914,2$ | *We omit two ciphers in all these flowres. + Includiag for Boston and Phila "

delphia the item "due to other banks."
Miscellaneous and Unlisted Bonds:


BOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.


Price fucludea overdue coupons.
TUnlisted.
And acorued interest.
Last price this week.

| Railboad and Misoel. Bonds. | $\begin{aligned} & \text { Inter } \mid \\ & \text { Period } \end{aligned}$ | $\begin{aligned} & \text { Olosing } \\ & \text { Price } \\ & \text { July } 26 . \end{aligned}$ | Range (sales) in 1895. |  | Ratlroad and Miscel. Bonds. | Inter't <br> Period | $\begin{aligned} & \text { Olosing } \\ & \text { Price } \\ & \text { Puly } 26 . \end{aligned}$ | Range (sales) in 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lo | Highest. |  |  |  | . | Highest. |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 7 F ¢ ${ }_{\text {¢ }}{ }^{\text {d }}$ A |  |  | $\begin{aligned} & 108 \text { June } \\ & 103 \text { 3 Jan. } \end{aligned}$ |
|  | F \& A | 29 | 178 Mar. | July |  | M \& N |  | 102 May | $\begin{aligned} & 103^{34} \mathrm{Jan} . \\ & 104 \end{aligned}$ |
| Atl. \& Pao - Guar |  |  | 4418 Jan. | ${ }_{51} 1^{1}{ }_{2}$ June |  | \& ${ }^{\text {d }}$ |  | 97 Mar . | $103{ }^{12}$ May |
| rookly |  |  | 86 Mar. |  | obil |  |  | 743 Apr. | ${ }_{2}^{4} \text { Jay }$ |
| Union Elevated |  | 107 | 10434 May | $8^{14}$ Jume |  |  |  | Mar. | 692 June |
| anada |  |  |  | 11258 June | ash. Ch |  |  | 30 Mar. | $32{ }^{\text {L }}$ June |
|  |  |  | $102^{12}$ Mar. | 10738 July |  |  |  | ${ }_{2}{ }_{2} \mathrm{Apr}$ | 103 July |
|  |  | 111 | $1111_{\mathrm{g}}$ Feb. | 113 June |  |  | 10 | 102 Mar. | $104{ }^{14} 4 \mathrm{Apr}$. |
| nsol. |  |  | 114 | 121 | 1st, coupon, 78, 1903 | J \& J | 122 | $120{ }^{19} \mathrm{Ja}$ | 126 June |
| Gene |  | 116 | 111 Jan | $118^{12}$ June | N. Y. \& Harlem, 78, res 1900 | \& |  |  | $\begin{aligned} & 110 \text { July } \\ & 1191_{2} \text { Apr. } \end{aligned}$ |
| Leh.\&W.B.,Con., |  |  | ${ }_{85}^{1013} \text { Mar. }$ | $\begin{array}{r} 108 \\ 92 \\ \hline 10 \text { July } \\ \text { Jan } \end{array}$ | R. W. \& Ogd., consol., 58.1922 | A \& 0 |  | . 11312 | $19{ }^{1} 2 \mathrm{Apr}$. |
| A |  |  | $111^{4} 4 \mathrm{~A}$ | 11418 Jan. |  |  |  |  | 0714 June |
|  |  |  | $111^{14} \mathrm{Feb}$. | 106 June |  |  |  | $101{ }^{18}$ Feb. | 106 June |
| $\triangle \mathrm{O}$ |  |  |  |  |  |  |  | . 131 May M. | $\begin{aligned} & 110{ }^{14} \text { June } \\ & 136 \\ & \text { Jume } \end{aligned}$ |
| Mortgag |  | $\begin{array}{ll} 1192120 \end{array}$ |  | 112 July |  | F \& | 117 b . | 13 | 136 June |
| Genera |  |  | $691^{2}$ Mar. | ${ }^{33} 7_{8}$ June |  |  | 1341 | ${ }^{2}$ Mar. | 3412 July |
| R.\& A. Div., 18tcon., 4g. 1989 |  |  | 91 Fe | 99 July |  | \& |  | 5558 | 71 May |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Bur |  | $100{ }^{1}{ }^{2} \mathrm{~b}$. | ${ }^{18} 8^{18}$ Mar. | 103 July | - | \& D | 110 | $109{ }^{1}$ June | 113 |
| nvertible |  |  | 9818 M | 108 Jul | N.Y.Sus.\&W. ${ }^{\text {dstref.,5sg. } 1937}$ |  |  | June |  |
| Denver Divis |  |  | 9319 Fe | $963_{4}$ Jan. |  |  | 117 | $114{ }^{12} \mathrm{Ju}$ | 119 Jan. |
| Nebraska Extension, 48.1927 |  |  |  | May |  |  |  | - $48{ }^{2} \mathrm{~g}$ Feb. |  |
|  |  |  |  |  | General, 20 | A \& |  | 8178 |  |
| . \& E. III. -1 |  |  |  |  |  |  | 102 | 818 | 10312 May |
| Consol. 6 g ............ 1934 |  | 12514 b . | 12 | 12 |  |  |  | ${ }^{1} \mathrm{Ma}$ | 74 June |
|  |  |  |  |  |  |  |  |  |  |
| Chicago \& Eri Income, 5 s . |  |  | ${ }_{4}{ }^{\text {N }}$ | May | Chic. \& N, Pa |  |  | +37 J | +49 |
| Ohic.Gas L. \& |  |  | 90 June | June |  |  |  | Ja |  |
| ic.Mil.\&St. |  |  |  | 12934 June- | No. Pac |  |  |  |  |
| 1st, Southwe |  | 115 | $114{ }^{5} 8 \mathrm{Mar}$. | 11919 June | No. Pacifio Ter. Co. - 6 g.. 19 | \& J | 105 | 96 Ja | $1053{ }^{3}$ Junie |
|  |  |  |  |  |  |  |  | 107 |  |
| $1 \mathrm{st,Ch} . \& \mathrm{P}$ |  | $113{ }^{12} \mathrm{~b}$ b. | $109{ }^{19} \mathrm{Fe}$ | 116 Ju | Ohio southerl |  | 32 | 81. |  |
|  |  |  |  |  | Om |  |  |  |  |
| . \& |  |  |  |  | Oregon Imp |  |  |  |  |
| Terminal, 5 |  | 111 | $108^{12} \mathrm{Fe}$ | 112 Ju | Oregon |  |  | Ju | Mar. |
| Mil. \& Nor. |  | 118 | 167 Feo. | 120 | Ore. R. |  | $11012{ }_{2}$ |  |  |
| ic. \& N. W |  |  | 138 May | 143 \% Ja | sol., |  |  | 173 | 96 June |
| Coupon, gold, 7 |  |  | 11938 June | 12314 Feb . | Penn. Co. |  |  | $109^{12} \mathrm{~J}$ Jan. | 1164. June |
| 8inking fund, 6 |  | 116 | 114 June | 120 Jan. | Peo. Deo. \& E |  |  |  | 103 May |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $110$ |  |  |  | 25 |  |
| deb |  | 106 | 10458 May | 108 |  |  |  |  |  |
| Extension, |  |  |  |  |  |  |  |  |  |
| I |  |  |  |  |  |  |  |  |  |
|  |  | 105 | 100 Fe | 10729 June |  |  |  |  |  |
| 30-year debent | M | 98 | 88 Ma | 98 | Pi |  |  | 80 Apr. |  |
|  |  |  | 22 |  |  |  |  |  |  |
| O. ${ }^{\text {d }}$ |  |  |  |  |  |  |  |  |  |
| C. C. O. \& I.-C | J D | 133 | 122 Jan. | 133 ${ }_{4}$ July | St. L. \& San Fr |  | $116{ }^{1} \mathrm{~b}$ b | 1134 | 116 July |
| General cons |  | 11 | 119 Feb. | 124 June | 6 E ., Class C |  |  | M | $1{ }^{12} 2$ July |
| 8t.L.-P |  |  | 74 Mar | $821_{2}$ July | Ge |  |  |  |  |
| Col. Coal \& I |  |  | 17 |  |  |  |  |  |  |
| Col. Coal \& Ir |  |  | 92 May | 98 July | 2 d, 8 g inc |  | 81 |  | \% |
| Col.H.Val.\&Tol.-Con.,5 g. 19 |  |  | Mar. | 94 May |  |  |  | $16^{18} \mathrm{Ja}$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $1151_{2}$ Apr. | ${ }^{\text {consol., }} 6$ |  |  | $15^{1} 2 \mathrm{M}$ | 12312 June |
| 1 dul |  | 87 | 79 Jan. | 89 June |  | , J | 104380 | $100{ }^{2} 4$ | 1053 |
| Ft. W. \& Denv.City,-6. ${ }^{\text {den }} 1921$ |  |  | 90 |  |  |  | $94$ |  |  |
| Gal. W. \& |  |  |  |  | San |  |  |  |  |
| Gen, Elect |  | 90 | 87 Jan . | 9312 | So |  | 9718 | Ja |  |
| Hous.\& T.Ce |  |  | 61 Feb. | $721_{2}$ Ju | So. Paoific |  |  |  | $1011_{2} \mathrm{Ju}$ |
| Illinois Cent |  | $103^{14} \mathrm{~b}$. |  | 104 July | So. Pacific, Cal.-6 g...1905-12 |  | 112 | 1091a Ja |  |
| WesternLin |  | $1035{ }^{5}$ | $102^{1} 4 \mathrm{M}$ | 104 July | 1st consol., |  |  |  | 95 July |
| Int. |  |  |  | 120 Apr. | So. Pacitio, N. | J \& J | 106 | 9918 | 110 June |
|  |  | 81 | 674 Ma |  | Southern-18t cons. g., 5s. 1 | J \& J |  | 843 Ja | 9912 June |
| Iowa Central.-18t, 5 g... 1938 |  | 93 | $84^{14}$ M | 94 J | E. Tenn. re |  | 91 | $79{ }^{19} \mathrm{Fe}$ | 93 July |
| Kings Co. El |  | 80 |  |  | E. T. V. \& G. -1 st, 7 g.. 1900 |  |  | 111 Ju | 116 June |
| clede Gas |  |  | 9034 Feb. | 9812 June |  | M \& | 10912a. | $102{ }^{1} \mathrm{Fe}$ | 110 June |
| ake Erie \& |  |  | $112^{23} \mathrm{Jan}$. | 11712 June | Georgia Pao. 1st 5 | J \& J | $112{ }^{3}$ | $1071 . \mathrm{Ma}$ | 115 Ju |
| Shore.-C | \& J |  | 115 July | 118 Jan. | Knoxv. \& |  |  | $1112_{2} \mathrm{Ma}$ | $1152_{2}$ June |
| Consol. cour |  |  |  | $124{ }^{12} \mathrm{May}$ | Rich. \& Danv. con |  | 12014 | 118 Jan | $1221_{2}$ June |
| Long Isl |  | 122 b . | 11742 Jan. | $123{ }^{1} 2$ June | t. No.Car.1st | J \& J | 115 | 109 Fe | 1164 June |
| General m |  | 100 | 959\% Feb. |  | Tenn.C. I. \& Ky | A \& 0 |  | 77 Jan | 95 Ju |
| ouis. \& Nash,-Co | A \& 0 | 109 | 107 Apr. | $1103_{4}$ Mar. | Birmingham |  |  |  | 99 June |
| N:O. \& Mobil | J J | 121 b. | $115{ }^{1} 2 \mathrm{Feb}$. | 122 July | Texas \& Pacifio- | J \& D | $92{ }_{2}$ | 8319 Jan. | 94 May |
| ne |  | 106 | $103 L_{8} \mathrm{Mar}$ | 108 July | 2d, incom | March | $91_{2}$ | 213 Ja | $31^{77} 8$ May |
| Gener |  | $118{ }_{2}{ }^{\text {b }}$. | 114 Feb. | 120 Jun | Tol. Ann A |  |  |  | 83 July |
| Unifled, 4 g |  | 83 b . | $71^{12}$ Mar | 85 June | Toledo \& Ohio C |  |  | $107{ }^{18} 8$ | 1124. June |
| $\begin{aligned} & \text { Wash.FL. } 881 \\ & \text { Kentuoky } \end{aligned}$ |  |  | 79 Jan | 89 Ju | Tol. St, L. \& Ka | D | $71^{1} \mathrm{~b}$ b. | 57 Fe | 73 June |
| Louis. N.A. \& |  |  | 106 Jan. | ${ }_{1130}^{90} \mathrm{Ma}$ | Union Paoiflo-6g |  |  | ${ }^{021}{ }^{1} 9$ | $107{ }^{12}$ July |
| Consol. |  | 100 b . | $93^{19} \mathrm{Feb}$. | 10138 May | Collateral trust, 4 +2..... 1918 |  | 40 b | 39 Apr. |  |
| Lowis, St. L. \& Texas.-6 g. 1917 | F \& A | 60 | 55 Feb. | 60 July | Gold 6s, col. trust notes. 189 |  |  |  | 9818 Ju |
| Manhattan consol. 4 s .10 .1990 | A \& 0 |  | Jan. | 101 Jun | Kan. Pao.-Den. Div., 6 g. 1899 | M \& N | 10914 b . | $103^{2} \mathrm{M}$ | 10918 July |
|  |  | 120 |  | 123 June | 1st consol., 6 g ......... 1919 |  |  | 62 Feb. | 78 Ja |
| mich. Cent |  | 107 | 106 May | 109 Feb. | Oregon Short Line-6 g. 192 | F | 9934 | 88 Jan. | 1023 May |
| Consol, 5 |  |  | 117 May | $121{ }^{1} 8 \mathrm{Jan}$ | r.s.L. \&Ut'hN.- Con. 5 g .191 |  |  | 39 Fe |  |
| Mil. Lakesh. | , |  | $1271^{2} \mathrm{M}$ | 132 Juyy | U.P.Den.\&Guir, |  |  |  |  |
| Exten, \& |  | 113 | 109 Apr | 115 Jan. | Virginia Mid.-Gen. M., 5s. | M女N |  | ${ }_{914}{ }^{4} \mathrm{Feb}$ |  |
| mn. ${ }^{\text {d St. }}$ I | M \& N | 101 | 100 May | 104 Jun | Wab |  | 106 | $104^{18} \mathrm{M}$ | 108 |
| Mo. K. \& E -1st | A \& |  | 81 Jan. |  |  |  |  |  |  |
| M. K. \& Tex |  | 8718 |  | 8814 Ma | West. N. Y. \& Pa.-18t, 5 g .1937 |  | 108 | 1024 Ja | 110 June |
|  | \& | 62 | Feb | $64{ }^{1} 2$ Jui | Gen. 2-3-4s, gold. ....... 1943 A | A O | $46^{3} 4 \mathrm{~b}$ |  | \% |
|  | M\& |  |  | ${ }_{2} \mathrm{~J}$ | West. Un. T |  | 110 | ${ }^{6}$ |  |
| 3d, 78........................1906\|n | M | 112 |  | 112 Jun | Wise. Cent. Co.-1st, 5 g.. 1937 J | J | 563 |  | $57^{7} 8 \mathrm{May}$ |

Note.-" b " indicates price bid; " a " price asked; the range is made up from actual sales only. *Latest price this week. † Trust receipts.
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-JULY 26.

| sECURITLEE. | Bid. | Ask. | sECURITIES. | Bid. | A8k. | BECURITIES. | Bid. | Abli |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Isaflroad Bonds. (Blook Exchange Prices., |  |  | Balt, \& Ohio -5s , cold.......... 1925 Jons. mort., gold, $5 \mathrm{~s} . \ldots . . . .1988$ | $\frac{{ }^{1122_{2}}}{113}$ |  | Buff. Roch. \& Pitts.-Gen., 5s. 1937 Roch. P., 1st, 68............ 1921 | 98 125 119 | 98\% |
| Alabama Mid.-1 ${ }^{\text {et, }}$ B., guar. 1928 |  |  | W. \& O. \%. W., 1st, g., $418.88 . .1990$ | 111 |  | Rooch. \&Pitts.-Cons.18t, 68.1922 |  |  |
| A. T. \& 8, F-9d, 4s, Class B. 1989 |  |  | Monon. River, 1 stg.,g. 5 s.... 1919 | *9919 |  | Burl Ced. Kap. \& No.-18t, 58.1906 | 106留 |  |
| Chicago \& St. Lou. $-18 \mathrm{st}, 6 \mathrm{~s} .1955$ | 106 |  | Cent'l Ohio Reor.-1st, 4198. 1930 | 10458 |  | Consol. \& collat. trust, 58... 1934 |  | $977_{8}$ |
| \%ol, M1d. 18t, E., 08.......... 1936 | 75 |  | Ak. © Oh.Juac.-18t,g, 5 , gu. 1930 | -104 | 80************ | Minn \& St. L. - -1st, 7s, gu.. 1927 | 133 | 108* |
| Western Division income... 1910 |  | 5 | Brooklvn Elevated-2d. $58 . .1915$ | ; 88. | 80 | Iowa C. \& West. -18t, 7s.... 1909 |  |  |
| Balt, ds Ohlo-1at ho | 12238 |  |  |  |  | Oed. Rap. 1 5® . .-. |  |  |



| OECURITIEA, | Bid. | Ask, | SECURITIES. | Bid. | A8k. | URITIES. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0. |  |  |  |  |  |  |  |  |
| Uont. RR. \& Banl.-CoL. ع. $5 \mathrm{~EB}, 1937$ | $7.924$ |  | Cen \& Pen. -18 |  |  | Equipment, 5 s, Olinch Val. dit |  |  |
| Oentral Paeitle-Gold bde, 65,1895 | 5102 |  | Cen de Pen.-18t g. 5s.... 191 | ${ }^{-107}$ |  | kediso.-1st, gu. 5 s , |  |  |
| 1 l pouds, 6s............ 1836 | 6104 |  |  | 8 | 6018 |  |  |  |
| Gold bonds, 68.................. 1897 Ban Joaquin Br., $68 . . . . . . . . . ~$ | ${ }_{0}^{7}{ }_{106}^{104}$ |  |  | $1071$ | 10439 | Oho \& 1 2 d con |  |  |
| Mart. |  |  |  |  |  |  |  |  |
| Land |  |  | Grand Rap. \& Ind.-Gen. 58..1924 |  |  | General 5s. - |  |  |
| Cal. \& O. Dif., ext., g. 58 ... 1918 <br> West. Pacifie-Bonds, 6s ..... 1899 | ${ }^{1}{ }^{105}$ |  | G. B. W. dest. P.-1st, con. 5 s. 1911 <br> 2dine. 4 s. $\qquad$ |  | , | Ohio Riv |  |  |
| allway (Cal.)-18t, 68.1907 |  |  |  | 12 |  |  |  |  |
| -rear |  |  | N. Haven \& Derby, Cons.58..1918 | 11 |  |  |  |  |
| Ches. | $\begin{array}{l\|l} 8 & 106 \\ 0 & =98 \end{array}$ | 101 | Hous. \&T. C.-Waco \& N. 7s. 1903 | $\begin{aligned} & 120 \\ & 110 \end{aligned}$ | 1102 |  |  |  |
| 941 |  |  |  | 106 |  | P.C.\&8.L.-1st | 112 |  |
| 11 | 110 |  | Debent. 6s, prin. di int. gtd. 1897 | +75 |  |  |  |  |
|  |  | 50 | Hinois Cent | * 75 |  | 2d, 73 $\qquad$ . 1912 | 36 30 |  |
| Oh. V.-Gen.con.1st.gu. 5.58.1938 |  | 1164 | Minois Central-18t, g., $48 \ldots 1951$ |  | 1025 |  | 130 |  |
| cais. $\&$ | 1148 | 1164 | Gold 4s. | 10574 |  |  | 17 |  |
|  | 111 |  | Oairo Bridge-45........... 1950 |  |  |  |  |  |
| 8c. L. Jack |  |  | 8pringr. Div.-Coup, 6s.... 1898 |  |  | L. |  |  |
| Ohilo. Burl |  | 108 | C. St. L. \& N. O.- | 1074 |  |  |  |  |
| Dabent |  |  | $18 t$ conaol 75 | 107 |  |  |  |  |
| Ch c. Burling. \& Q -5s, 8, ¢.. 1901 | 10 |  | Gald, 5s, eoupon......... 1951 | 11 |  | Peo.de ,-Ind.B. \& |  |  |
| Io wa Dive-sink fund, 5s,. 1919 |  |  |  | -120 |  | Omo Lnd. \&W. |  |  |
| ploine ${ }^{\text {a }}$ |  |  |  |  |  | mort |  | 2 |
| Chieago \& Iowa Div.-58.. 1905 |  |  | Ind.D |  |  | tts. Cley |  |  |
|  | $113 \pm 4$ | $9 \pm$ | lod. Ills. \& Iowa.-18t, g, 48.. 1939 |  |  | Pitts. \& L. |  |  |
| 21, 73-108, P, D........... 1898 | 115 |  | Int. \& G .0 , |  | $32$ | Pits, Pains |  | 98 |
| 7 | 2 | 12322 | Kings C | ㄱ... | 75 | Pitts. Shen, \& L | 3 |  |
| tat, 1. |  |  | Iake Erie se Weat. -28 [, 58.1941 | 104 |  | 1 st |  |  |
| 1 ls , 0 |  |  | Det M. 8 | 128 |  |  |  |  |
| 115, 1 . | 12 |  | Lak | 113 | 114 | Rio Graude So. 15 st , g., 5 S . 11940 |  |  |
| 195, | 105 |  | Kal. Al |  |  | 8t. Jos. \& G |  |  |
| 12t, H. \& D., 7s............. 1910 | 1244 |  | ahon | 117 |  | Kan. C. \& | 4 |  |
|  |  |  |  |  |  |  |  | 106 发 |
|  | $\begin{aligned} & 116 \\ & 105 \end{aligned}$ |  |  |  |  | Beller. \& 80. Ill-185, 8s... 1896 |  |  |
| \& L. sup. Dis | 107 | 8 | Lex Ave. ${ }^{\text {P }}$ | $110{ }^{\text {a }}$ | 111 | Cuilst.L. \& Pad-18t, | 2* |  |
| F | 113 |  | 1atchf. Gar.d West.-18t 63, g. 1916 |  |  |  |  |  |
| Inc. ${ }^{\text {con }}$ | 102 |  | Litule | ${ }^{31}$ |  | ¢ |  |  |
|  | $10613$ |  | Lang 18lat | 109 | 95 |  |  |  |
| Onte. $\alpha$ Norw, -30-5 | 1 | 11 | Gold 48....................1932 | 100 |  | General |  |  |
|  | - |  | \& E |  |  | 1st, trust, gold, 53............ 1987 |  |  |
| Dea M. 8 | 121 |  | 2d mortg., inc............. 1927 | -374 | 45 | Kan. City \& $8,-18 t$ |  |  |
|  | 119 |  | A. X. \& Man. Beac | 103 |  | Ft. B. \& Y. B. Bg. -18t, Bs... 1910 | 100 |  |
| Onto. \& | 1084 |  | N. Y.B.A.M.B.-18. | 1024 |  |  |  |  |
| W |  |  | 911 |  |  |  |  |  |
| Mil. | 115 |  | 20 Br.-1st con.5s, g. 1932 | 10 |  | 3t Paul \& Duluth-1st, 58.... 1931 | 112 |  |
| st O. F. A88t. P.-1st, 5s. 1900 | 107 |  | Louis. Evane d88t. L-Con. 58.1939 | 39 |  | 2d mortyage 58............ 1917 |  |  |
| H | 107 |  | Lomis. \& Na | 110 |  |  |  |  |
| Mich. Div., 1at, 68........ 1924 | 127 |  | Pensacoia Division, 6s......1920 | 107 |  | Minneap. Un | 114 |  |
| Ashapd | , |  | 8t, Louts Diviston, 1st, 6.... 1921 | 126 |  | Mont. Con, -1st, guar., 68.. 193 | 119 |  |
| , | $\begin{aligned} & 88 \\ & .624 \end{aligned}$ | 65 | $2 \mathrm{~d}, 3 \mathrm{~s}$. $\qquad$ | 111 |  | 1st guar. g. 5s............... 1937 | $\begin{aligned} & 1041 \\ & 105 \end{aligned}$ |  |
| Ex |  |  |  | 108 |  | WilmardsiouxF.-1st | 104 |  |
| Kooknk des Des | 1014 |  | old, 6s............... 1992 | 1018 |  | Fran, \& N. P.-18t, g., 58.19 | $100{ }^{1}$ |  |
| Catc. Bt. P. © Min |  |  | $50 \cdot y$ |  |  | Southern-Ala. |  |  |
| 8t. Paul \& 8, O.-18t, 6\%... 1919 | 1304 |  | Pens \& $4 \mathrm{t}-13 \mathrm{st}$, 6s, goid. .1921 | 102 | 06 | AtI, \& Char.-1st, pref., 78..1897 |  |  |
|  |  |  |  | 106 |  |  |  |  |
| Ota Ham. |  |  | Memp |  |  | E. Nenn. V. \& Ga.-Divis. 581930 | $113$ |  |
| Cri | 100 |  | 18t con. Tean lien, 78...... 1915 | 100 |  | Rich.is Dan.-Eq. 8. . . g. 58. 19 |  | 100 |
| Oin. | 1097 | 10 | Mexican Cent. Consol,-4s, g. 1911 |  |  | Deb |  |  |
|  |  |  |  | - |  |  |  |  |
| 8L.La | *95 | 96 | Mexic |  |  | Series O |  |  |
| ${ }^{\text {Spasing.do }}$ |  |  | income, 6s, "A"........ 1917 |  |  | Series D, 4 - | 102 |  |
| Fhitew, Yal. ${ }^{\text {di }}$ |  | 88 | , tucome, 68, "B"........ 1917 |  | 9 | Series E. 56 | 102 |  |
| Uln. Wab, exM, Di, |  |  | 1 g | 119* |  | Series F, |  |  |
| Utr. I, 8t. 1 | 100 |  | 仡 | 118 |  | Wash.0.4.W.-18 | 114 |  |
|  |  |  |  | 1024 |  | Ter.RER.As'n of Bt | 107 |  |
|  |  |  |  | 1394 |  |  | 103 |  |
| Consol, 8 |  |  | Iowa Extension, 1st, 76.....1909 | ${ }^{+124}$ | $127^{\circ}$ | Texid \& New Orieans-18L,78.1905 |  |  |
| Cleve, Lora | 113 | 11 | 8outhwest Ext-1st, 7s.... 1910. | -1244 | 127 | ne Division, 18t, 68..... 1912 | $110{ }_{92}^{2}$ |  |
| Cleve ¢ Mab | 1147 | 1084 |  | 119 |  | Tex. \& Pac, E. D. - -18t, 8. 68.1905 | 11 |  |
| Colum, \&9th Ave, 1st, g. 58, , 50.1993 |  | 112 | Mo.K.\&T.ot Tex.10t,gu.5s\%. E . 1942 | $8679$ | $87 x_{8}$ | Third Avenue ( $\mathrm{N} . \mathrm{Y}$ | 119 |  |
| Del. Lack. \& W,-410rı. 78.... 1907 | 131 |  | Kansas City \& P, 18t, 48, 8.1990 | -85 | 784 | Tol, A. A. \& Cad-6a......... 1917 | ${ }^{711} 18$ | 7219 |
| Morris \& E |  |  | Misauri Pacilie-Truet $53 . \ldots 1917$ | -85 |  | Tol. A. A. \& ML. PL.-6s...... 1919 | 71 |  |
| onds, 78 | 114 | 117 | $18 t$ coll, 58, F............. 1920 | 70 | 80 | Tol. A. A. ${ }^{\text {d }}$ N |  | 49 |
| 185, | 1194 |  | 85 L | '1034 |  | T. zO.O.-Kan. \& M., Mort. 48.1990 |  |  |
| Warr | 140 |  | Mobile d ${ }^{\text {a }}$ |  |  | Tol.p.c |  | $79^{19}$ |
| D. ©.H.Can. | 11 |  | Mt. Lu's Cairo | 114 | 115 | Union Pacilio | 10618 | $10{ }^{\text {org }}$ |
| A ioany ds Busq- - 8 ta , gu. 78.1900 | 1274 | 131 | 1st, 7e....................... 191 | 125 | 115 | 18t, 68..... | $10{ }^{2}$ |  |
| 1st, conss., | 1194 |  | Naati. Chat. \& 8t. L. -2d, $68 . .1901$ |  |  | 18t, | 1074 |  |
| Reas, de fat. | -1423 ${ }^{\text {a }}$ |  | N. O. d. No, K. -Pr. L., G., 6...19 | 113* |  | Collateral |  |  |
| Deay. Tramw |  |  | Y. Central,-Dob i. J. Junc-Guar | -1034 |  | Collateral Kantas P |  | 9 |
| Denv: *? | 8 |  |  | -100 |  | kat | 108 |  |
|  |  | 27 | Osw. | ${ }_{-1125}$ |  |  |  |  |
| Mama a Pron Rasgo - 1at 5s. 1937 | 9619 | 9619 | Utica d BL. Riv.-4s, K ., gu. 1922 | 102 |  | Atoh. Co | 41.4 | $12{ }^{2}$ |
| rie-18t, extended, 75...... 1 | 107 |  | -1st, k., 44. gu. 198 | 104 |  | J. |  | 14 |
| 3a, exten |  |  | \& Northern- | 118 | 121* | Oros.8.L. \& U.F., oolt | +20 |  |
| 4 th, 8 x | 116 |  | \%, Y, susq. \& West.-2d, 4-93. 1937 |  |  | Utah d North.-18t, 7 | 100 |  |
| 164, | 100 | 103 | en. mort., 5a, |  |  | Uta | -85 |  |
| Heorg. |  |  |  | 83 | $\frac{90}{70}$ | Exten., 1st, 7 s |  |  |
|  | 134 |  |  |  |  | Yalleg R'y Co. of O.-Con. 68.1921 |  |  |
| A. Y, L. E.EWW,-Full cout 5e. 1969 | 65 |  | U |  | 30 | , |  |  |
|  | 105 | 111 | Slenad RedM's-1st, $5 ., 68.1937$ |  |  |  |  |  |
| Joiterson-18t, gu. \&. 58. |  | 4 | elen | 75 |  | Det. \& Ulicic. Ext. 1st, 58, \%...194 | 96 |  |
| Dock th |  |  | Dul. 4 Man Dak. Div. -18t6e. 1937 | 75 |  | St 2 | 103 |  |
| Dook a lmpt, 1st 6s, eur'cy. 1913 |  |  | Cowur d'Alene-18t, 68, gold. 1916 |  |  | Bt.Coaries B |  |  |
| rans. \& T.H |  |  |  |  |  | t N.Y.c. Pa, gen.g. 2-3-48.1943 |  |  |
| n |  |  | ent. | 10 |  | Income 53................ 1943 |  | $110^{188}$ |
| ${ }_{80}$ |  |  | rfoik \& 8outh'n-19t, 58, 5. 1941 | 1064 | 109 | Webl Va, C. \& Pitts,-185, 68.1911 |  |  |
|  |  |  | foik \& West.-General, 63.1931 | 120 |  | heel.titer- - 18 | 42 |  |
| llat \&P, Marg,-MorL., 68...1920 |  |  | Imp. \& Ext., 66, ..............1934 |  |  | Wis. Cent. Income 58.... |  |  |

[^1]
## gnuestment

## TRailtoad Intelligence.

## 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 earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month.


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Dats. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 189 | 89 | 1895 | 89 |
| x.) |  |  |  |  |  |
| Iowa Centra | K |  |  |  |  |
| ıron Railw |  |  |  |  |  |
| Jack. T, \& K. |  | 25, | $\begin{array}{r}49,433 \\ 3 \\ \hline\end{array}$ | 244,680 |  |
| Kanawha\& Mi | $\frac{\mathrm{Ma}}{}$ | .576 | 6,606 | 157,372 |  |
| K.C.F.Scott \&M. | 2 d | 56,641 | 40,409 | 2,183.760 | 2,409,424 |
| K. C. Mem. \& Bir. | 2 d wk July |  |  |  |  |
| Kan. C. N. W | June |  | 19,173 |  |  |
|  |  |  |  | 14 | 39 |
| Kan.C. Sub. Beit | $\overline{2} \mathrm{a}$ WkJ | 8,953 | 6,841 | 130,566 |  |
| Keokuk \& West. |  | 7,002 | 5.882 | 170,968 | 189,926 |
| L. Erie All. \& S | Ju | 5,0 |  |  |  |
| L. Erie \& W | 3d wk July |  |  | 1,856,407 | 1,674,738 |
| Lehigh \& Hud.. | June |  | 41,324 | 216,853 | 204,213 |
| Lex gton \&East. | May. | 18,289 | 426,005 | -78,009 | 69 |
| Los. Ang. Term | June | 9,871 | 16,4 | 84 | 0 |
| Louis.Ey. ESt.L. | 3 d | 24,1 |  | 729 |  |
| Loulsv.\&Nash | 3 d | 370,82 | 364,8 | 0,197, | 10,131,063 |
| Louls. N.A. \&C | 3d wk | 64,3 | 59,923 | 1,632,191 | 1,413,389 |
| Lou.St.L. \& Tex. | 3d wk July | 9,01 |  | $\begin{array}{r}211,596 \\ 35 \\ \hline\end{array}$ | 217,366 |
| Macon \& Bir | June | 12,437 | 10,761 | 35,043 67,593 | $\begin{aligned} & 36,255 \\ & 30,978 \end{aligned}$ |
| Memphis\&Ohas. | 2d wk July | 17,947 | 17,901 | 571,423 |  |
| $\dagger$ Mexican Cent | 3d wk | 167,58 | 138,596 | 5,074,423 | 4,714,140 |
| Mexican Inter ${ }^{1}$ l. |  | 225, | 163,751 | 1,07 |  |
| TMex. Nation | 3d wk July | 76.6 |  | 2,382,471 | 1 |
| Mex. Nortnerl |  | 61,970 | 58,409 | 269,096 | 268,906 |
| exicanR |  |  |  |  |  |
| Minneap.\& St. | 18t wkJ | 10,158 | 8,430 29.346 | 25 |  |
| Mo.Kan. \& | 3d | 168,433 | 172,06 | 5,700, | 4,662,599 |
| o.Pao.\&Ir | 3 wk | 347,000 | 314,0 | 1,314,344 | 1,087,933 |
| Central Br'c | 3 dmk | ,00 | 14,000 | 99 |  |
| Total | 3 wk | 355,00 | 358,0 | 1,600,9 | 11,525,562 |
| 1e \& |  |  |  |  |  |
| ile \& |  | 255,967 | 245,670 |  |  |
| ont.\&Mex.G |  |  |  |  |  |
| sh.Ch.est | June | 342,570 | 350,289 | 2,236 | 2,251,539 |
| Nevada Centr | April | 2,574 |  |  |  |
| New Orl \& So | May. | 50,422 |  | 129.108 |  |
| N. Y.C.\& H.R. | June | .537,905 | 3,337, | 20,4 |  |
| N. Y.L.E. \& W |  | 6,21 | 080, | 10,146, | 9,430,180 |
| N. Y.Pa. \& Ohi |  | 73.880 | 413, | 2,552,435 |  |
| N. Y. Ont. \& W | 3d wh | 74,444 | 86,138 | 1,901,956 | 1,997,158 |
| N. Y.Susq.\&W |  | 171,128 | 165,990 | 895,285 | 13,663 |
| \&South |  | 26,68 | 30,2 |  |  |
| Norroik \& We |  | 175,10 | 209, | 4,586,613 |  |
| North'n Pacitio |  | 538,902 | 493.41 | 3,036 | 2,697,146 |
| Oconee \& V | May...... | 1,7 | 18,4 |  |  |
| Ohio River. | 2 d wk July | 15,709 | 13.837 | 375,044 | 328,932 |
| Ohio Riv.\& Cha |  | 12,49 | 10,507 |  | 81,610 |
| Ohio southern | 2 dwk July | 11,246 | 19,1 | 346 |  |
| Omaha \& St. L | Marel |  |  |  |  |
| Oregon Imp | May | 291.898 | 310,940 | 1,296,119 | 1,499,871 |
| Ow.F.Rou, ¢G. |  |  |  |  |  |
| Pennsylvana. | June | 88,299 | 62,281 | 29,558,777 | 26,248,178 |
| Peoriadeo. \&EV | 3d wk July | 15,930 | 15,286 | 47 | 416,004 |
| ersbur |  |  | 46,3 |  |  |
| Phila. \& Erie. | , |  | 309 | 1,473,801 | 1,354,245 |
| Phila. \& Read'g |  | 1,729,128 | 1,628 | 8,077,840 |  |
| Coal \& Ir.Co | May | 2,9 | 6, | 106 | 3 |
| , |  | 3,502,104 | 3,765, | 17,040,946 |  |
| Pitts. Mar. \& |  |  |  |  |  |
| Pitt.Shen.\&L.E | 2 d w | 12,506 |  | 291,600 |  |
| Ittsb. \& West | 3d wl | 38 |  |  |  |
| Pitts. Cl. \&To | 3 d w | 19,631 | 11,562 | 438 |  |
| Pitts. Pa. \& F | 3d wk July |  |  |  |  |
| Total system |  |  | 42,877 | 1,500,597 | 1,146 |
| Prtu. Young. |  |  |  |  |  |
| inoy O.\& |  |  |  |  |  |
| ich. Fr'ksb. |  |  |  |  |  |
| Rich. \& Peter | May | 29,42 | 28, |  |  |
| Rio Gr. South' | 1st wkJuly |  | 5,908 | 189,365 | 67.012 |
| Rio Gr. West l | 3 wk.july | 44,5 | 31,425 | 66,921 | 4 |
| 8ag. Val. \& St. L | Ma | 7,752 | 11,080 |  |  |
| St. L. A. \& T. H | 2 d w | 20,1 | 24,1 | 665 | 655 |
| 8t.L.Ken'et\& |  |  |  |  |  |
| St.L.Southw'rn. | 3d wk July | 72,1 | 64,700 | 2,503,687 | 2,135,203 |
| 8t. Paul \& Dul'th | Јиив ...... | 118,945 | 127,969 | 605,242 | 627 |
| Ban Ant. © |  | 124 | 104,212 |  |  |
| 8.Fran.\&N. |  | 81,7 | 77 | 362 |  |
| Bav. Am. \& Bav. Fia. W W | ${ }^{2 \mathrm{~d} \text { Wkua }}$ | 319,124 | 6,263 | 229 | 220,521 |
| 8her.shrev.\& So | 2 d wk Juil | 31,372 | 382,627 | 163,680 | 137,287 |
| Silverton. |  | 7,500 | 6,745 |  |  |
| Pai.Har.\&S.A |  |  |  |  |  |
| ouis'a West. |  | 365,020 | 346,429 | 1,869 | 1,63 |
| Morgan'sL\&T. | M | 396,254 | 463,556 | 2,449,768 | 2,234,556 |
| N.Y.T. \& Mex. | May | 13,928 | 17,846 | 96,511 |  |
| ex. \&N. Orl. | May | 133,290 | 121,509 | 683,023 | 643,212 |
| Atlantio sys. $b$. | May | 998,880 | 1,021,426 | 5,680,564 | 5,039, |
| Paditio system | M | 2,582,469 | 2,603,470 | 2,116,8 | 2,266 |
| Total or all. | May | 3,581,3 | 3.624,8 | 7,797 | 7,306 |
| So. Pao. of Ca | May | 857,411 | 738,672 | 3,970,570 | 3,849,774 |
| So.Pac.of A |  | 181,342 | 163,410 | 971,649 |  |
| o.Pac.orn | May | 94,310 | 75,061 | 450,647 | 384 |
| orthern Ry | Apri | 134,379 | 194,052 |  |  |
| Southern Ry. | May. | $\begin{array}{r}366,299 \\ 88,85 \\ \hline\end{array}$ | 31,457 | 9,348,286 | 311,195 |
|  | May | 88,4 | 89,282 2,330 | $\begin{array}{r} 370,594 \\ 7,551 \end{array}$ | $\begin{array}{r} 334,790 \\ 7,894 \end{array}$ |
| Stut. \& Ark, Riv | April |  |  |  |  |
| summit Branc | June | 91,9 | 82,938 | 593,083 | 462,2 |
| Lyk. Val. Co | Ju | 48,480 | 71,773 | 340,929 | 409,6 |
| lot' both Col |  | 140.383 | 154,711 | 934 |  |
|  | 3d wk | 85, | 104.093 | 3,325,291 | 3,211,809 |
| rexis. Malden w | une | 2 | 2,544 |  |  |
| Tol.d Ohio | 3.2 |  | 17,786 | 577,665 |  |
| Tol. P. \& West. | 2d wkJuly | 19,997 | 12,433 | 497,775 | 427,540 |
| on Pacitio- |  |  |  |  |  |
| $\begin{aligned} & \text { Un. Pai. RR. } \\ & \text { Or.S.L. \& U. } \end{aligned}$ |  | 156,180 | ,201,079 | 5,225,961 | 5,430,287 |
| .Jos.\&Gd.İ | May | 483,4 | 420,242 | 1,817,271 |  |
| Kan.0.\&Om. |  | 4 4,464 | 11,714 | 27,677 | 56,560 |
| Ou.d.d.J.\&G.I | 2d wkJuly | 11,353 | 12,516 | 320,174 | 493,701 |
| ont. Br.. | 3d wk July | 8,000 | 14,006 | 286,599 | 437,491 |
| h.J.Col. \& W | May | 19,586 | 35,209 | 108,595 | 166,156 |
| Gr'd tota | May. ...... 1 | 765,2 | 1.924.060 | 8,008.042 | 8,926,550 |



## ANNUAL REPORTS.

## San Francisco \& North Pacific Railway Co.

(Report for the year ending June 30, 1895.)
President Arthur W. Foster says in part in the report:
It has been the aim of the company carefully to maintain the physical condition of the track and roadway, bridges and buildings, as well as to improve the shipping facilities by the addition of new side tracks, stations, etc., where found requisite for the public convenience. The necessary cost of such conveniences, including purchase of ground, as well as the addition to the equipment of new box cars, has been charged to operating expenses, in accordance with plan heretofore adopted. According to the provisions of the mortgage, $\$ 25,000$ has been paid on account of the sinking fund. I am glad to be able to report the results for the fiscal year warrant the belief that the financial and commercial depression is departing, and that the varied business interests of the State will soon assume their normal proportions.
The statistics for four years have been compiled for the Chronicle as follows:

EARNINGS, EXPENSES AND CHARGES,

| rat | $\begin{gathered} 1894-95 . \\ 165 \end{gathered}$ | $\begin{gathered} 1893-94 . \\ 165 \end{gathered}$ | $\begin{gathered} 1892-93 . \\ 165 \end{gathered}$ | $\begin{gathered} 1891-92 . \\ 165 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operations - |  |  |  |  |
| Pass. carried one mile...18,239,658 19,647,385 20,617,722 21,412,789 |  |  |  |  |
|  |  |  |  |  |
| Freight (tons) moved.... 189,067 168,803 182,804 194,966 |  |  |  |  |
|  |  |  |  |  |
| Rate per ton per mile.... $4 \cdot 53$ ots. $4 \cdot 86$ cts. 4.76 cts. $4 \cdot 45$ cts. Earnings - |  |  |  |  |
|  |  |  |  |  |
| Passenger . . . . . . . . . . . . . | 384,103 | 408,282 | 431,501 | 433,097 |
| Freight | 393,165 | 350,686 | 389,874 | 399,259 |
| Mail, express and miscel. $\quad 49,433 \quad 49,368 \quad 54,902 \quad 54,123$ |  |  |  |  |
| Oper. expens. and taxes.. | $\begin{aligned} & 826,701 \\ & 541,772 \end{aligned}$ | $\begin{aligned} & 808,336 \\ & 542,940 \end{aligned}$ | $\begin{aligned} & 876,277 \\ & 579,262 \end{aligned}$ | $\begin{aligned} & 886,472 \\ & 575,052 \end{aligned}$ |
| Net earnings................. Deduct- | 284,929 | 265,396 | 297,015 | 311,420 |
|  |  |  |  |  |
| Interest on bonds <br> Sinking fund. <br> Miscellaneous | 206,140 | 208,463 | 210,270 | 205,412 |
|  | 25,000 | 25,000 | 25,000 | 25,000 |
|  |  | 9,848 |  |  |
| Tota | 231,140 | 243,311 | 235,270 | 230,412 |
| Balance, surplu | 53,789 | 22,085 | 61,745 | 81,008 |

Balance, surplus......... $53,789 \quad 22,085 \quad 61,745 \quad 81,008$
The balance sheet, which shows no material change from last year except a reduction in outstanding bonds of $\$ 26,000$, is as follows :

## GENERAL BALANCE SHEET JUNE $30,1895$.

Assets
Road and quipment.-
Fund toredeem bonds.
Cash \& miscel. accts..

## 42,452 25,825 81,524

$\$ 6,000,000$
Capital stock
Latabilities.
Bonded debt.
$\$ 6,000,000$
$4,136,000$
Bills payable paid......
Bills payable...........
Supplies, pay-rolls, \&c. Supplies, pay-ro
Miscellaneous.
Net revenue acount..

Total assets. \$10,586,897 Total liabilities..... 10,586,897 The following table gives various statistics relating to track, equipment, train loads and maintenance for fiscal years ending June 30:

Road- 1894-5. 1893-4.
Main line and brehs. Main line owned. ...
Weight of rails on abo
701 lbs . (steel), miles 561 lss . (steel), miles 501 lbs (steel), miles Iron rails, miles. Total operated, miles
Bidings owned Total lenglh of Steel bridges of bridges, et "Combination "iron \&wood bridges(ft) Wooden bridges (ft) Trestles (f
unnels.
Locomotives (numb
Cars in (numb.)
service (number)..
Cars in freight serv-
ice (number).

Push, dump \& ot
1894-5. 1893-4.
oars ...................
Avecial statistics fo
Per freight train
(tons).
Per passeng'r train
(passengers)......
perdaye pass. trains Ave'ge freight trains perday, entireroad Maintenance and re-
newals of tracks
and bridges-Amt per mile
owned................ $\$ 7$ per mile on 165 ms . 18
New ties, numb. laiĩ.
per mile on 165 ms .178
cago. The most dangerous mobs operated at the Chicago Stock Yards; the destruction of railroad property was very great, and several serious and concerted attempts were made to burn the yards. The extent to which the force at the yards was reduced may be judged from the fact that in the transit department, which handles the switching service, out of 150 men in its employ at the beginning only 21 of their number remained in service when the strike ended, The Board feel justified in congratulating you upon the comparatively small loss sustained.

Receipts of Cattle, etc.-The decrease of $131 / 2$ per cent during the year in the receipts of cattle has been partly offset by an increase in the receipts of hogs, sheep and horses. Two causes have operated to produce the falling off in receipts of cattle - the failure of the corn crop in 1894 and the reduction in the number of cattle which is now apparent. The latter condition has been brought about by the marketing of unusual amounts of cows, thus reducing the breeding capacity of the herds, and by the slaughter of calves, both due secondarily to the unprofitable character of the business during the past three years. The improved prices must now lead to the preservation of female stock, and should within two or three years restore the conditions of three years ago.

A comparative statement of live stock and car receipts is as follows for the years ending June 30, 1894 and 1895, June, 1895, being partly estimated:
$\begin{array}{cccccc}\text { Year- Oatlle. } & \text { Oalves. } & \text { Hogs. } & \text { Sheep. } & \text { Horses. } & \text { Oarr. } \\ 1894-5 \ldots 2,664,912 & 182,754 & 7,816,203 & 3,158,935 & 111,032 & 271,600\end{array}$ $\begin{array}{rrrrrr}1894-5 . .2,664,912 & 182,754 & 7,816,203 & 3,158,935 & 111,032 & 271,600 \\ 1893-4 . .3,082,886 & 200,761 & 7,094,273 & 3,117,267 & 81,742 & 290,985\end{array}$ Improvements.-While the work of improving the Chicago Company's facilities for yarding and unloading hogs need not be undertaken this year it must be regarded as something to be dealt with in the near future. For immediate repairs the master mechanic estimates that about $\$ 105,000$ must be expended during the next six months. The system of drainage also at the yards is inadequate for the volume of business, and it is unwise to postpone much longer this needed improvement. The surplus earnings of the Chicago Company will, it is expected, adequately provide for these improvements.
A probable financial requirement for the future is that of providing for the elevation of our system of tracks. Acting under city ordinances, the Lake Shore and the Rock Island railroads have raised their tracks from their city terminals to the point of intersection with our lines. In a report to the Mayor of Chicago the City Engineer urges that the work should be undertaken at once. The length of the elevation work between the yards and the Illinois Central tracks is about two miles and a height of 17 feet above grade is thought to be necessary.

Earnings of Chicago Company.-The following is a comparative statement of the earnings of the Union Stock Yard \& Transit Company for the years ending, respectively, June 30, 1895, and June 30, 1894:

Gross Operating Net Dividends to Year end. June 30,1895. $\$ 3,354,559$ \$1,251,412 $\$ 2,103,146$ \$1, 724,412 do June 30,1894. $2,917,368$ 1,126,618 $1,790,749$ 1,692,809 Increase.................. $\$ 437,191 \quad \overline{\$ 124,794} \overline{\$ 312,397} \overline{\text { Dec.31,603 }}$ The sum of $\$ 1,700,494$ represents the income of your company for the year from all sources. During the year the company expended the sum of $\$ 200,000$ for sinking fund and interest due on income bonds issued under the agreement of January 15, 1892.
In view of the small amount of the stock of your company held in Chicago, the Board has discontinued the transfer agency in that city and New York certificates are being issued in exchange for the registered Chicago certificates.
Statistics.-The income account for three years and the balance sheet June 30, 1895, show the following:


## Chicago Junction Railways \& Union Stock Yards Co. (Report for the year ending June 30, 1895.)

The report of President Chauncey M. Depew says in part :
Transfer System.-A bout a year ago your proprietary corporation, the Union Stock Yard \& Transit Company, undertook the work of transferring and handling all cars within its precincts and instituted a trackage charge upon cars of live stock similar to that previously charged upon dead freight. The former step involved the purchase of locomotives and the building of an appropriate plant. . The experience of a year has fully justified this step. A satisfactory profit has been earned upon the investment, and the Chicago Company [the Union Stock Yard \& Transit Co.] has promptly met from the net income of this branch of business the maturing lease warrants and all charges incurred in this connection. Although some objection to the trackage charge above mentioned was made last summer, the officers of the Chicago Company were able to show the legality and equity of the company's action.
Chicago Strike.-Shortly after our annual meeting, the strike of the American Railway Union was declared at Chi-

## Houston East \& West Texas Railway.

(Statement for the year ending June 30, 1895.)
The standard-gauging of this road was completed July 29, 1894, so that the earnings for the twelve months ending June 30,1895 , below given represent the first year's earnings as a full-gauge line.

| \#arnings- | $\begin{gathered} 1894-95 . \\ \$ 8 \end{gathered}$ |
| :---: | :---: |
| Passenger... | 75,801 |
| Froight ..... | 25,563 |
| Miscellaneous... | 47,957 |
| Total | 569,55 |
| Erpenses- |  |
| Conducting transportation.. | 186,680 |
| Maintersance of equipment.. | 42,376 |
| Maintenance of way. |  |
| General expenses. | 14,624 |
| Total expenses | 342,670 |
| Net earoings. |  |
| Payments from earnings- |  |
| Interest acerued | 92, |
| Taxes | 11,09 |
| Miscellaneous | 5,768 |
| Total. | 208,862 |
| Burplus | 18,020 |
| Surplus on Jane 30, 1894. | 1,267 |

Total surplus
BhLAXGE sHEET JUNE 30,1895
Assets.
Cost of road and equip
Cash on hand and bill
Cash on hand
receivable
Agents' balances ....... 85,760,000

252,890
9,562 Youchers

Duenta balanees........ and fidiviguals..... Duefr'm conneot'glines Materlals on hand

## 0 Nal

, $60, \mathrm{p}, 711$
$\qquad$
30,809
2.018 Misce payable. Capital stocle.
Mortca Mortgage
Surplas.
$86,075,083$
Total. $\qquad$


Cost of road Assets. Supplies on hand Open accounts Cash on
bank.

路
,071,531 03 2,42110 4,762 90
3,622 83
\$1,092,33786
3,00000
9,89224
24,83264
$\$ 1,082,33786$
There are $\$ 110,000$ bonds held in the Treasury.

## GENERAL INVESTMENT NEWS.

Altoona Clearfield \& Northern.-A despatch from Hollidaysburg, Pa., July 15, says that the court has discharged two receivers of this company, and directed the transfer of the franchises and rolling stock to the board of directors of the corporation. This company has been in the hands of the receivers for three years past. New stock has been subscribed and the concern will now pay its indebtedness dollar for dollar.
Atchison System-St. Louis \& San Francisco.-The St. Louis \& San Francisco Equipment 7 per cent bonds of 1880 wil receive August 1 at the office of the receivers, 120 Broadway New York, the interest due June 1, 1895, and interest thereon -V. 61, p. 67.

## Atchisen Topeka \& Santa Fe-Chicago Elevated Terminal

 -The Union Trust Company of New York, trustee un der the Atchison general mortgage of 1889 for $\$ 150$, 000,000 , has asked the United States Circuit Cour at Chicago to set aside the contract entered into four years ago with the Chicago Elevated Terminal Railroad Company. The Atchison Topeka \& Santa Fe Railroad in Chicago, it will be remembered, was the owner of the Atchison properties in Chicago and the right of way to the city limits. All the capital stock of this corporation, and all, or nearly all its bonds are pledged with the Trust Company as part security for the general mortgage of 1889. The facts regarding the transfer of its property to the Chicago Elevated Terminal Company are stated by the Chicago Herald as follows:The Truat Company alleges that in Deoember, 1891, a contra ot was
made between the santa Fe ottelals and the Ohleago Elevated Ter made between the santa Fe owtelals and the Ohtcago Elevated Terthes and leases for the sum of $88,102,264$, In furtheranoe of the scheme to elevate the tracks, bulld the unton depot, ete. On Feb. 20. 1892, the deed to the property was made. There was no consent of bondholders, the Trust Company alleges, nor was it itself consulted. The purchase money was to be pald as soon as the first mortgage bonds of
Nue Termfan Company could be sold. By the agreement the Santa Nue Terminal Company could be sold. By the agreement the santh
$F e$ was to pay an anmulal rental of $\$ \Delta 50,000$ and all taxes on the property. Until the purchase money was pald, the road was to deduet $\$ 324,000$ a year, the interest on the $\$ 8,102,264$, and to deduet $\$ 100,000$ and $\$ 96,000$ respootively, rentals on leases to the Western Indiana sad Grand Trunk rallroads. Tuls left a net sum of 8130,000 a year rental to be pald to the Terminal Company. The Trust Company allegen that no consideration whatever was paid by the Terminal Company for the property; that smee the execution of the geed of transbetore.
The Trust Company asks the Court to set aside the transfor, to compel the recorery of the rentals pald under it, and by injanction to reatrain any further recognition of the contract or transfer until the cause is heard and disposed ot.-Vol. 61, p. 111.
Athantle Short Line.-Judge Speer, ab Savannah, Ga., has granted an order allowing Receiver Young to borrow $\$ 30,000$ on receiver's certificates to complete the road between Bruton and Stillmore.-V. 60, p. 1058.
Baltimore \& Washington Boulevard Electric-Mary land \& Columbia.-It is reported that bids have been asked to complete the Baltimore \& Washington electric line by the Columbia \& Maryland Railway Co., of which T. M. Lanahan, of Baltimore, is president. It is stated that the road is to be double track throughout, and to be completed by June, 1896. -V. 60, p. 1105.

Called Bonds.-Railway Equipment of Minnesota.-The numbers of the first mortgage bonds drawn for redemption Dec. 1,1895 , are published in our advertising columns.

Central Iron-Sonthern Iron.-A press dispatch from Nashville, Tenn., says that in the case of the Central Trust Company of New York against these companies a foreclosure decree has been entered in the Federal Court here. The action is preliminary to a sale and reorganization of the properties, The first mortgage bonds amount to $\$ 3,600,000$. It is said the holders under the reorganization are to get $12 \frac{1}{2}$ per cent of their holdings in new bonds and 183 . per cent in new stock. After foreclosure the company will be organized under the name of the Buffalo Iron Company.

Charleston City Railway.- The Chronicle is informed that the deal for the purchase of the stock of the two Charleston, S. C., city railway lines by Brooklyn parties is at an end. The bonus of 85,000 deposited with the City Railway has been forfeited. -V. 60, p. 028.

Chicago Milwankee \& St. Panl Railway Co.-This company has listed an additional $\$ 1,204,000$ of general mortgage bonds, making total amount listed $\$ 19,010,-\mathrm{V} .60$, p. 480.

Oincinnatf \& Muskingum Falley-Pittsburg Cincinnati Chicago \& St. Louis.-At Cincinnati, July 21, Judge Bayler decided in favor of the plaintiff the suit of Henry and others against the Pennsylvania Company. The decision requires the latter to pay about $\$ 750,000$ interest on the disputed lease of the Cincinnati \& Muskingum Valley. The ground of the original suit was that the Pennsylvania had deliberately di-
verted business from the C. \& M. V., but the present decision verted business from the on a technicality. It will probably be appealed to a higher court. -V .60 , p. 747.

Colorado Fuel \& Iron.-This company has just listed on the New York Stock Exchange $\$ 1,750,000$ of its common stock, making the total amount listed $\$ 11,000,000$, which is also the total authorized. For the acquisition of coal lands, \&c., in Colorado $\$ 1,000,000$ has been used, and $\$ 750,000$ will be used to pay off dividend scrip and floating debt and for an increased working capital. The company will on Aug. 1 redeem the $\$ 160,000$ of dividend scrip that it issued for two semi-annual dividends of 4 p . c. each on its preferred stock.-V. 61, p. 112.
Cumberland Valley-South Pennsylvania-It is announced that the Cumberland Valley Railroad, controlled by the Pennsylvaniz Railroad, has purchased the maps, unfinished road and general effects of the South Pennsylvania Railroad Company. This is the last of the great West Shore settlement among the trunk lines in 1885.
Distilling \& Cattle Feeding.-At Chicago on Wednesday in the United States Circuit Court Judge Showalter entered a final decree which makes the receivership of Gen. McNulta permanent and final, and directed him to sell as speedily as possible the remainder of the property not already ordered sold. It al-o provides that notice shall he given to all of the stockh lders of the trust to bring in their stock and prove their claims as stockholders before September 1, and that thereafter a distribution shall be made of all the assets in the receiver's hands. It further provides that the receiver shall prosecute the suits already begun by him against the old directors, in which the receiver seeks to recover $\$ 1,000,000$, alleged to have been misappropriated, and also seeks to set aside the sale of the bonds which were sold to Morris and Greenhut while they were directors of the company for 50 cents on the dollar.-V. 61, p. 112.
Dry Dick East Broadway \& Battery (Horse) -Earnings or the quarter and the twelve months ending June 30 have been reperted as follows

| 3 mos. ending | Gross. | $\stackrel{\text { Net }}{\text { earnings. }}$ | Other | Intere | Bala |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 30. | cals |  | income. | res, etc. |  |
| 1895... | \$190 | $\$ 45,759$ 84,374 |  | \$38,484 | $\$ 9,396$ |
| 12 |  |  |  |  |  |
| 1894-9 | \$719,765 | \$187.520 | \$10,264 | \$136,091 |  |
| 1893-9 | 640,439 | 176,370 | 15,118 | 175,894 | 15,59 |

Duluth \& Iron Range.-A press dispatch from St. Paul says that Attorney-General Childs has rendered an opinion by which this company may get possession of a land grant of 200,000 acres of pine and mineral land, the value of which is estimated at several millions of dollars. The claim of the company will be further contested, however, by the Federal Land Office. The Illinois Steel Co. is one of the big beneficiaries by the decision. -V .60 , p. 744.
Jacksonville Mayport Pablo Railroad \& Navigation,This company's property, which includes 17 miles of railroad, \&c., will be sold at public sale on Monday, September 2, under order of the Circuit Court, the proceeds to be used first to pay certain claims, \&c., and second the first mortgage bonds, of which there are $\$ 165,000$. Seventy-five thousand dollars' worth of them were set aside for the payment of labor liens.
Knoxville Electric.-At Knoxville, Tenn., on July 20, this road was sold in foreclosure under the first mortgage of 1889, and purchased for $\$ 162,157$ by J. Simpson Africa, of the Union Trust Company of Philadelphia, representing a reorganization committee composed of a majority of the bondholders. W. G. McAdoo, representing the Thomson-Houston company, and C. E. Lucky, representing the minority bondholders, were bidders at the sale.
Lehigh Coal \& Navigation.- On a subsequent page of the Chronicle will be found in full the application for listing on the Philadelphia Stock Exchange the $\$ 1,000,000$ collateral $41 / 2$ per cent gold bonds, due 1905, which have been issued for improvements and payment of the floating debt.-V. 61, p. 112.
Louisville Evansville \& St. Lonis.-The time for deposit of bonds with the Consolidated Bondholders' Committee at the New York Security \& Trust Company without penalty has been limited to August 20, 1895. See advertisement in the Chronicle, - V. 60, p. 967 .
listings on New York Stock Exchange. - The (foverning Committee has listed $\$ 1,204,000$ additional general mortgage 4 per cent bonds of the Chicago Milwaukee \& St. Paul Railroad Co.; also $\$ 1,750,000$ of the common stock of the Colorado Fuel \& Iron Company.-V. 61, p. 112.

Lynn \& Boston.-E. H. Gay \& Co. of Boston have sold $\$ 2,500,000$ Lynn \& Boston first mortgage gold 5 per cent bonds to the Bank of Montreal in London. This is the balance of the loan recently issued.-V. 61, p. 112.

Mammoth Cave.-At Glasgow, Ky., July 15, Circuit Judge Jones issued an order for the appointment of a receiver and Master Commissioner for this Railroad Company. The road has not paid expenses and is operated at a loss for the owners by the Louisville \& Nashville.
Manchester \& Lawrence.-The State of New Hampshire is taking measures to recover the amount recently received by this company from the Concord \& Montreal, and paid out as an extra dividend. The officers of the Manchester \& Lawrence oontend that the distribution of the $\$ 000,000$ makes an aver-
age of 10 per cent on the stock from the start, and hence it
is claimed there are no surplus earnings to waich the State of New Hampshire is entitled under the charter provisions. The case will come before the October term of the Supreme Court.-V. 61, p. 27.

Metropolitan Street Railroad (Washington, D, C.) - This company has completed the construction of an underground trolley system on the Ninth Street branch of its lines. A trial trip was made late Wednesday night. It was successful and satisfactory.
Milwaukes Street Railway Co.-About 90 per cent of the bonds and stocks of this company having been deposited with the Central Trust Company, New York, the plan of rerganization has been declared effective, and further deposit of securities thereunder will be subjoct, to penalty of $\$ 10$ for each bond and $\$ 1.00$ for each share.- $\mathrm{V}, 60$, p, 1,146.
Miss nri Pacific-St. Lonis Iron Mt. de sonthern.-Under authority granted by the stockholders at a meeting on June 12 these companies are about to issue collateral trust notes to the amount of $\$ 13,000,000$ for the purpose of funding their floating debt. All the notes will bear interest at 5 per cent and mature March 1, 1905, but are redeemable at pur and interest at any time.
Of the $\$ 13,000,000$ the Missouri Pacific will issue $\$ 9,256,000$. and also guarantee $\$ 1,495.000$ of the S . Louis \& Iron Mt. notes. The St. Louis \& Iron Ml. will issue $\$ 4,744,000$. The $\$ 1,495,000$ of Iron Mt, notes guaranteed will be turned over to the Missouri Pacific in settlement of the balance due that company. It is understood the notes will be listed on the New York Stock Exchange.-V. 60, p. 1059.
Nassan Electric (Brookiyn) - The General Term of the Supreme Court, Kings County, handed down a decision Friday in favor of the Nassau Electric Railroad Company, in the taxpayers' suit brought by John Adamson, to have its franchises declared void on the ground that they had been olstained through fraud. The application for the franchise was granted by the Board of Aldermen in 1892. Justice Smith in April handed down a decision declaring the Nassau Company's franchise void, and the next day an injunction was obtained from Justice Smith restraining the company from running cars, or even with going ahead with the building of its lines. In May the appeal was argued before the General Term of the Supreme Court, comprising Justices Brown, Pratt and Dykman, whose decision was handed down to day. Justice Smith's desision is overruled, and the complaint is dismissed with costs.-V. 60, p. 836.

New York City Dry Docks. - It is proposed to bring all the dry dock companies in the vicinity of New York under one management, and to pay 2 per cent $p^{2} r$ annum as rental on the stcck of the companies absorbed. The capitalists interested are said to have acquired options on two-thirds the capital stock involved. W. P. Shaw, 41 Wall Street, being their representative. Owing to severe competition the business has been unprofitable for several years. The present move is an effort to place it on a paying basis.
North Carolina Railway. - 1 his company is reported to have received a proposition from the Southern Railway Company for a further lease of 99 years from 1901, when the present lease expires, at the same rental paid under the present lease, namely $\$ 273,000$ per annum. -V. 61, p. 113 .
Ohio Southern. -The general mortgage bondholders have petitioned the court to authorize the issue of $\$ 125,000$ receivers' certificates to pay the June coupon on the first mortgage bonds, the certificates to rank after the first mortgage.V. 61, p. 27.

Oregon Pacific.-At Salem, Oregon, July 22, the Supreme Court confirmed the sale of this road.-V. 60, p. 712.
Oregon Railway \& Navigation. - The sale by order of the American Loan \& Trust Company of $\$ 4,260,000$ of trust mortgage bonds of the Washington \& Idaho Railroad Company and $\$ 1,511,580$ of first mortgage bonds of the Oregon Railway Extension Company, securing the Oregon Railway \& Navigation collateral trust 5s, due 1919, was adjourned on Thursday to Aug. 29.-V. 60, p. 1147.
Ottawa (III.) Electric.-Bondholders of this street railway have filed a suit for a receiver and for foreclosure sale for the benefit of the bondholders. The road was built in 1889 and was bonded for $\$ 75,000$.
Philadelphia Traction - People's Traction-Electric Traction-Union Traction.-The work of consolidating the interests of the three leading street railway companies in Philadelphia is reported to be making rapid progress. It is said the final plan agreed upon by gentlemen representing a majority interest in the Electric, People's and Philadelphia Traction companies contemplates the incorporation of a new company, to be called the Union Traction Company, with a capital of $\$ 30,000,000$, divided into 600,000 shares, upon each share of which $\$ 5$ is to be paid at the time of subscription, The new Union Traction Company will lease the Philadelphia Traction for 999 years at an annual rental of $\$ 4$ per share ( 8 per cent), payable in gold. It will also issue collateral trust 4 per cent certificates for the purchase of Electric Traction stock at $\$ 85$ per share, payable in said certificates, and for the purchase of People's Traction stock at $\$ 76$ per share, payable in certificates. In addition to this each holder of a share in either of the consolidated companies will have the privilege of subscribing to about .774 of a share of the Union Traction Company. It is said the Hestonville road will bs asked to come into the amalgamation.

The Philadelphia Ledger on Thursday said :
We are informed that the charter of the Union Traction Company will be issued about the midale of Augutt, so that the new arrangements are expected to be in fall operation by September. The exohanges of securities to be made will then immedateny proceed, the sharelolders of the Electric and People's companies being obtained, where necessary, in advance of the formal action of shareholders sylvana Company for Insurances, \&e., as trustee, the stocks being de.
posited as collateral. The new company is expected to oall upon its posited as collateral. The new company is expected to call upon its
eapital stock not over $\$ 15$ per share in a number of small iustalments, capital stock not over \$15 per share in a number or smallich and comWhich wil be deemed ample to pay for every improvement and com-
plete all work. The new company expectsto give the public increased and improved service. There is no syndicate of any kind in
the new arrangement, it not being necessary, and the smallest investor in Traction shares has exactly the same proportionate right of partici-
pationas the largest. It is stated that Mr. John Lowber Welsh will be pation as the president of the new company, and that the directors will be lected from the active manazers of the three present companies

Application for the charter of the new company was made on Thursday under the General Street Railway Act of 1889. The capital stock is $\$ 30,000,000$, of which $\$ 3,000,000$, it is stated, was paid in in eash, which is deposited with Drexel \& Co. The incorporators are the following, who it is said will also be directors of the new corporation : John Lowber Welsh, Caleb S. Fox and William H. Shelmardine, of the People's Traction Company ; P. A. B. Widener, William L. Elkins, Thomas Dolan, Joseph B. Altemus and Jarmes MoManes, of the Philadelphia Traction Company, and Jeremiah J. Sulli*an, Alfred Smith and Alexander M. Fox, of the Electric Traction Company.-V. 60, p. 523.

Pittsburg \& Eistera.-A contract for 45 more miles of this road was let on July 19.-V. 60, p. 1910.

Pittsburg Street Rallway Consolidation-Consolidated Traction Company.-On Tuesday a charter for 93 years was -obtained for the "Consolidated Traction Company," the company into which it is proposed to merge the Pittsburg Traction, Central fraction and Duquesne Traction companies, of Pittsburg, Pd. The shareholders of the new company are C. L. Magee, George W. Elkins, William Flinn, George Sheppard and John M. McBride. They are all directors of the company except Mr. McBride. This consolidation, as also that in Philadelphia, wes rendered possible by the act passed at the last session of the Pennsylvania Legislature, permitting trac-
tion companies to fssue bonds to the amount of their capital tion companies to fssue bonds to the amount of their capital stock paid in. Theretofore the law restricted the issu
bonds to 50 per cenc of the stock paid up.-V. $61, \mathrm{D} .113$.

Rio Graude Southera. - Twenty more of the bonds that were outstanding have come into the plan, so that only 24 bonds remain to be heard from. The interest dud July 1 on the assented bonds was paid at maturity at the reduced rate fixed by the plan. - V. 60, p. 1059.

Rockaway Yalley. - At Somerville, N. J., on Monday, this road was sold, under foreclosure of a mortgage of $\$ 200,000$, to John F, and James N. Pidcock, Jr., who are interested in the bonds of the road, for $\$ 30,000$.

Sacramento Electric Light \& Power.-Power transmitted by electricity. - A press dispatch from Sacramento, CaL, saya that on July 15 electricity generated by the falls of the American River at Folsom, 24 miles away, was transmitted to tbat city, and is being used to propel the street cars. Two weeks ago we spoke editorially respecting the Niagara Falls Power Company, which proposes to supply Dower in Buffalo, 18 miles from the Falls, and as much farther as may prove practicable. In connection with that article, the following dispatch to the New York Times will be read with interest:
The waters of the Amertcan Rtver will now be utilized for lighting Sacramento's street, propeling her cars, operatlog her factorles and
eooking the food of her oitizons. To accomplisi this an fmmense ecoking the food of her eitizons, To acomplish this an immense
masonry datm was thrown acrosi the Amerian River at Foliom,
ereating a reservoir three miles long and furnishing a flow of 85,000 ereating a reservair three miles long and furnishing a fow of s5, ood
cuble toet per minut. The water pasaes through four horizontal shaft
double turbine whaels ant to then double turbine wheels and is then used for frrigation purposes.
The turbine wheels are 30 linches in dlameter and under a head of 55 teet ferelop 1,300 horse power each. The shafta of ihe Wheels are
coupled direct to the shafts of four three-panse allerniting ourrent generators of the General Electric type, elgeh eapable of developing
1, 000 horse power. These dynamos weigh about forty tons each. Fails. The electric ourrent is passed through "step up" or ralsing iransformers, which ralae the voltage to 10,000 volts, and it is then ransmitted by overhead copper wires to this city.
Or what-downate for repalrs. it is calculated that so per cent of the or shut-downs for repairs. It is calculated that so per cent of the
electric power generated at Folsom will be transmitted twenty.four milles to pacramento. With the enormous water power at hand it was not deemed necessary to employ a lariger conductor to reduce the
waste. Only the street cars werefurnished with power to-day, but it Will be gradually extended to all sinds of industrial establishments
-From the City of Mexico comes the report of another project for the utilizing of water power by electrical transmission. A company with authorized capital of $20,000,000$ francs has obtained a concession for the bringing of power from the falls of the River Necaxa, in the State of Puebla, to the City of Mexico, Pachuca, to be used for lighting and manufacturing purposes. The concessionaire agrees to secure a maximum force of 8,000 horse power within five years, the price per horse power ( 786 volts in 24 hours) being fixed at $\$ 500$ a year.
Sarannah \& Atlantic-Central RR. of Georgia.-The bondholders of the Savannah \& Atlantic Railroad have refused to accept the offer of the Georgia Central Reorganization Committee made through the committee which came to New York last week.-V. 60, p. 112.

Sheffield Iron \& Steel.-A press dispatch from Montgomery, Ala., says that this company has purchased all of the property of the Alabama Iron \& Steel Company, including three furnaces at Sheffield, several thousand acres of coal and ore lands, several mines and a number of coke furnaces, all near Sheffield.

Southern Railway.-The City Council of Norfolk, Va., has unanimously agreed to the terms by which the Southern Railway secures terminal facilities at tbat port under a lease running thirty years. The company agrees to establish its deep water terminus there and give Norfolk freight rates as favorable as those given to and from Portsmouth, Richmond and West Point.-V. 61, p. 113.

Tennessee Coal \& Iron.-President Baxter is quoted as saying: "The company owns 17 blast furnaces of the most modern make, equal to the best in the world, of which 11 are in blast, turning out about 53,000 tons of iron a month. It is preparing to blow in two additional furnaces and within 60 days will be producing 65,000 tons per month. The company is the largest producer of pig iron for the general market in the world and it is making iron at a lower cost than has been duplicated at any previous period, Its coal output varies from 375,000 to 315,000 tons per month.
'It is earning fixed charges and the dividend on the preferred stock. It will undoubtedly at an early date resume payment of dividends on the preferred, and, with a continuation of the present iron market, will earn and pay dividends on the common. The company has in the treasury $\$ 447,000$
of Uebardeleben bonds, for which it has refused 9216 of Vebardeleben bonds, for which it has refused $981 / 2$ The sale of these bonds would leave a surplus of treasury assets of over $\$ 1,000,000$." " " "There has not been a bond of the comrany issued since 1887, but since that time we have taken up $\$ 912.200$ of bonds and expended on the property $\$ 3,055$, 840."-V. 60, p. 1106.

United states ''ordage. - The time for deposit of bonds under the company's plan (the Waterbury-Sturgis plan) expired yesterday, but it was thought would be extended. It was announced that a majrity of the bonds had been deposited.

Secretary Rathboue of the C rrdage Bondholders' Reorganization Committee says : I'he Farmer's Loan \& Trust Com pany continues to receive deposits of bonds daily, and other than the bonds of the B onk of New York, which were withdrawn ten days ago and th se of the Western National Bink which were withdrawn two days ago, no bonds have been withdrawn. Siace the withdrawal of these bouds the plan has been underwritten. The Farmer's Luan \& Trust Co. received to-day the largest deposit of bonds in any day sinces the plan has been submitted to the security holders, and from the amount of boads on deposit. Secretary Rathbon9 say; he cannot understand how the Waterbury Committee claim a majority.
The Niles stockholders' commi tee have suggested a compromise between the nther reorganization plans.
The bondholders' protective reorganization committee announces that its plan has been underwritten by a syndicate of the highest responsibitity. -V. 61, p. 118.

Union Pacifle.-It is advertised that the six per cent collateral trust gold notes will receive their interest due August 1 on tbat date at the office of J, P. Morgan \& Co., New York, or at the office of Jacob C. Rogers, 43 State street, Boston.V. 61, p. 70.

Yalley of Ohio-Baltimore \& Ohio-Wheeling \& Lake Erie.-The settlement with the Valley Railroad bondholders, announced in our issue of the 13 th inst., gives each $\$ 1,000$ first mortgage bond cash for the princival at par and interest at 7 per cent from Dec. 15, 1891, to June 15, 1895, and interest at 6 per cent on the defaulted interest for the same period From June 15 to date of settlement 4 per cent interest is paid on the amount due June 15 under this settlement. A 99year contract has been made giving the Wheeling \& Lake Erie trackage privilege on a wheelage basis. This will make a joint line between Wheeling and Cleveland, over which the B. \& O, and the W, \& L, E, will have equal privileges,-V. 61 , p. 70.

Westinghonse. - In the annual report of this company ( $V$, 61, p. 25), reference was made to the Tesla power distributing inventions. As explaining the importance of these inventions we quote from an article by Clemens Herschel in Cassier's Magazine as follows :
The earliest electric lighting was by the aro system, the peouliarities of the current rendering the system totally unill for any thing else. Next
came the low tenalon locandescent syatem, whuch was gradualiy and came the low tension incandescent system, which was gradually and
silccesefully adopted for both are lighting and motor service. But the sinceasfolly adopted for both are lighting and motor service. But the
Iimitatlons of this asstem were within such narrow lines that it was limitations of this s5stem were within such narrow lines that it Was
proved at once to be farshort of perfection in a commercial sense. The proved at once to be far short of perfection in a commereial sense. The
distance from the station to which thls 10 w -tension direet current can distance from the station to which this 1ow-tension dir.
In 1887 the single-phase alternating system was first introduced in this country by the Westinghouse Company. It was a step in advance,
yet not the ideal, in that only lighting could be done by the sybtem, there being no filt motor invented for this current.
A short time afler this-in 1888 -patents were first issued to Nikola Tesla on a complete polyphase alternating system. He labored dili-
gently, taklng ont in all twenty-nine uncontested patents, all acquired gently, taking out in all twenty-nine uncontested patents, all acquired
by the Weatlighouse Company, covering every part of the system, and Dy the Weatinghouge Company, covering every part of the system, and
it was not long before the solentifle world knew that the long hidden result was achleved-an electrical system, perfectly well adapted for result was achioved-an eleotrical system, perfectiy well adapted
use in mall villaves, but still so flextble that both aro and incandescent Hghts and power for factories or mills can be profitably furaished
twenty miles or more from the dynamo. Indeed, the limititof distance over milch it may practically be transmitted is not yet fully deter-
mined, and such engineers as Mr. I. H. Kennelly and Prof. Houston mined, and such engineers as Mr. $1 \frac{1}{2}$ Kemielly and Prot. Houston iighted and supplied with power from the great plant at Niagara Falls

Trust Companies in New York City and Brooklyn. - In addition to the statements published in last week's CHRONICLE, on pages 114 to 116, the following are given, filed this week. The statements of these companies for December 31,1894 , 1893 and 1892 were published in Chronicle of Feb. 2, 1895. $\dagger$ HOLLAND TRUST COMPANY.

Resources.

$\begin{array}{r}\text { une } 30,95 . \\ \$ 711,894 \\ \hline\end{array}$

Fotal.

Liabilities. Uurplus fund. ....

Certificates of deposit Other liabilities..

Total. $\qquad$Total..........................
Supplementary.Profits during the year .....Interest oredited depositor

Deposits drawing interest. Rate of interest...

## gixports and 7acuments.

## LEHIGH COAL \& NAVIGATION.

## PHILADELRHIA STOCK EXCHANGE-SECURITIES LISTED.

THE LEHIGE COAL \& NAVIGATION COMPANY COLLATERAL TRUST FOUR AND ONE-HALF PER CENT GOLD LOAN DATED JUNE 1ST, 1895. DUE SEPTEMBER 1ST, 1905.

Philadelphia, July 17 th, 1895.
The Stock List Committee have to-day listed on this Exchange:
$81,000,000$ Four and One-Half per cent Collateral Trust Bonds of The Lehigh Coal \& Navigation Company, coupon, with privilege of registration of principal Nos. 1 to 1,000 , both inclusive, for $\$ 1,000$ each; interest March ist and September 1st; principal due September 1st; 1905; both prineipal and interest payable in gold, free of tax, at the company's office in Philadelphia. The Fidelity Insurance Trust \& Safe Deposit Company, Trustees.

The authorized issue of the above-described loan is $\$ 1,500$, 000 , f $f$ which amount $\$ 1,000,000$ has been issued for general improvements and betterment of company's properiy and payment of Aloating debt; $\$ 500,000$ being reserved for future requirements of the company

The payment of the principal and interest is secured by the deposit of securities representing a par value of $\$ 3,716,225$, with The Fidelity Insurance, Trust and Safe Deposit Company, Trustees, as follows :
Stock of the Wilkesbare \& Scranton Railway Company 9,950 shares, of the par value of $\$ 50$ each.............
tal reserved under a lease dated May 1 st, 1888 , as
signed to and assumed by the Central Railroad Company of New Jersey.)
Stock of the Allentown Terminal Railroad Company, 4,450 shares of the par value of $\$ 50$ each.................
Five per cent dividends suaranteed under lease dated July 10th, 1889, to the Philadelphia \& Reading Railload Company and The Lehigh Coal \& Navigation Company, the interest of the latter having been assigned to and assumed by the Central Rail road Company of New Jersey.)
$\$ 280,000$ thirty-vear five per cent general mortgage bonds of the Lehigh \& Hudson River Railway Com=
First mortgage six per cent bonds of the Aliance Coal Mining Company............................................... Shares of the par valne of t25 each........................ pany eonsists of ninety thousand sluares, of the par value of twenty-five dollars each, all of which is except six thousand shares held by The Central Rail road Company of New Jersey, and twenty-seven shares by indivaual holders. The outstanding mortgage bonds amount to $\$ 692,000$, of which $\$ 644,000$ are owned by the Lemigh coal \& Navigation Company, and the balance by the Central Rail road Company of New Jersey. Its property consists of about four housana acres of anthracite \$1,000 per acre and believed to be readily marketable at upwards of $\$ 500$ per acre.)
The fuaded deb tof the company, in addition to the above, is as follows:
Loan due 1914.................................................................... $\$ 5,000,000$ Loan due 1897 (railroad)...............n.................................. $2,000,000$ Loan due 1897 (gold). . 2,000,000
$4,652,500$ Loan due 1911 (consolidated mortgage bonds) 2,467,000 Somp redeevaable in consolidated mortgage bonds. $\qquad$
\$17,809,250
Less gold loan, 1897, assumed by C. RR. Co. of $\$ 2,310,000$
Less gold loan, 1897 , assumed by L. \& W. B.
Coai Co............................................ 500,000-2,810,000
$\$ 14,999,250$
Authorized capital, $\$ 14,366,650$, of which amount there is. outstanding $\$ 14,346,650$; par value of shares, $\$ 50$, full paid. Floating debt January 1st, 1895, \$425,000.

Attest:
J. Bell AUSTIN,

Secretary.
-The Bondholders' Committee of the Northern Pacifie \& Montana Railroad Co. announces that out of $\$ \overline{,}, 631,000$ in amount of first mortgage bonds, $\$ 3,168,000$ have been deposited with the Knickerbocker Trust Co., under agreement of November 26, 1894, and the trust company's certificates of deposit have been listed on the New York Stock Exchange. Outstanding bondholders may deposit their bonds with the Knickerbocker Trust Co, without penalty up to August 1st, after which $\$ 1000$ a bond will be required.
-The card of Messrs. S. Munn, Son \& Co, appears among our advertisements in the cotton department to-day. This firm is one of the old houses in their line, having been established in 1814. Their offices are in the new Coffee Exchange Building.

- The statement of the City Bank, Buffalo, shows resources, $\$ 2,453,014$; deposits, $\$ 1,983,443$. William C. Corawall, well-known in banking circles throughout the United States, is the President of the City Bank.


## The (Commextial Thmes.

## COMMERCIALEPITOME

Some lines of merchandise have sold with less freedom in consequence of quieting influences ordinarily prevailing towards end of month. A general feeling of cheerfulness continues in commercial circles, however, and pronounced confidence is expressed in an excellent fall trade. Advices from growing crops have been generally favorable during the current week, and especially so regarding cereals, with latest information reporting oats maintaining good promise and corn in excellent condition, though needing moisture in a few localities; previous cheerful promises for spring wheat have became only slightly modified, but threshing returns from winter wheat are said to be disappointing. Slow marketing of wheat and unusually small supplies at shipping depots have served as influences to attract liberal investing demand toward the grain, but other staple commodities receive only indifferent speculative attention.

The inquiry for lard on the spot has been very limited, both from local refiners and shippers, but prices have ruled fairly steady, closing at $6.621 / \mathrm{c}$. for prime Westera, 6.25 e . for prime City and 7 c , for refined for the Continent. There has been no speculation in the local market for lard futures, but prices have weakened slightly in response to weaker advices from the West and the slowness of the "spot" trade.

## dAmy olosma petoss of Lard yuturss

$\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed, } & 1 \text { hurs. } & \text { Fra, } \\ 6.77 & 6.77 & 6.77 & 6.65 & 6.62 & 6.65\end{array}$
September ............... The amount of buss transacted in pork has been small, but prices have held steady, closing at \$12 25@812 75 for mess, $\$ 1225$ लs 1450 for short clear and $\$ 1250 @ \$ 13$ for family. Cut meats have sold rather slowly, but prices have ruled firm, closing at 71/2@8c. for pickled bellies, 12 al 10 lbs average, 6c, for pickled shoulders and $91 / 2 @ 10 \mathrm{c}$. for pickled hams, Beef has been quiet but steady, closing at 88 for mess, \$9@811 for packet, \$11@\$18 for family and \$17@\$1850 for extra India meas; Beef hams have been unchanged, closing at $\$ 18 @ \$ 1850$. Tallow has sold slowly and the close was easy at $4 \% \mathrm{c}$, asked. Lard stearine has been dull, closing at 81 ic, Oleo stearine has had a slow call and the close was easy at $61 / 2 \mathrm{c}$. asked. Cotton-seed oil has further advanced, closing firm at 28 @ 20 e . for prime yellow and 27 @ 271 Kc . for off grade yellow. Butter has been in fair demand for choice grades, and firmer, closing at $12 @ 171 / \mathrm{c}$ c. for creamery. Cheese has been fairly active and firmer for fancy, closing at 53 h (1) 8\%6. for State factory, full cream. Freah egga have been steady, closing at $13 @ 181$ ic. for choice Western.

Coffee has found decided increase of demand of general character, which served as a stimulating influence upon values, and cost is higher. Rlo quoted at 15 Ac . for No. 7 flat-bean, good Cucuta 191/4. and standard Java $270971 / \mathrm{c}$. For future delivery the tone was somewhat buyyant in consequence of strong accounts from primal markets and free covering of shorts, closing still in sellers' favor.
The following were the final asking prices :

Sugars have shown fair animation on market for raw grades, with most of the offering purchased, and in some cases at slightly better rates. Centrifugal quoted at $31 / \mathrm{cc}$. for 96 deg. test and muscovado at 27 cc . for 89 deg test. Refined sugars were disappointingly dull but generally beld steady at former rates; granulated quoted at $45 / 5 \mathrm{c}$. Teas still greatly neglected.

For Kentucky tobacco the demand has been less active but prices have ruled firm; sales 225 hhds. For seed leaf tobacco the demand has continued slow but prices have held steady; sales for the week were 1,200 cases, as follows: 150 cases 1892 crop, New England Havana, 18@35c,: 200 cases 1893 crop, New England Havana, 8012 c .; 300 cases 1894 crop, New England Havana, 16@18c.; 100 cases 1898 crop, Zimmer's, $12 @$ 14c.; 200 cases 1892 crop, Wisconsin Huvana, 14선 150 c; ; 50 cases 1893 crop, Pennsylvania Havana, 11@18c; 100 cases 1892 crop , Gebhart's, 10 c ., and 100 cases 1893 crop, Gebhart's, private terms; also 700 bsles Havana, 65c.@S1 20, and 400 bales Sumatra, 75 c . © 8325 in bond.
The speculation in the market for Straits tin has been quiet but prices have advanced in response to decid-dly stronger foreign advices, elosing quiet at 1450 c . Ingot copper has further advanced and the close was firm at $11 \cdot 40 @ 11 \cdot 50 \mathrm{c}$. for Lake. Lead has continued to advance and the close was strong at 3.50 c . Spelter has advanced a triffe and the close was firm at $3.721 / 63.771 / \mathrm{c}$. for domeatic, Pig iron has continued fairly active and firm, closing at $\$ 1150 @ 14$ for domestic.

Refined petroleum has deolined, closing at $7 \cdot 50 \mathrm{c}$, in bbls. 5.00 c . in bulk and 7.50 c , is cases; crude in bbls has been nominal; naphtha, $9 \cdot 25 \mathrm{c}$. Crude certificates have declined, closing at 1.30 e , bid. Spirits turpentine has declined, closing easy at 271/@28c. Rosins have been steady, closing at $\$ 155 @ 1$ 571/2 for common and good strained. Wool has been fairly active and firm. Hops have been dull and without change.

## COTTON

Friday Night, Julg 26, 1895 ,
The Movemens of the Crop, as indioated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 2,734 bales, 8gainst 2,676 bales last week and 5,966 bales the previous week, making the total receipts since the 1st of Sept., 1894. $7,856,296$ bales, against $5,907,419$ bales for the same period of 1893-4, showing an increase since Sep. 1, 1894, of 1,948,807 bales.

| Receipts at- | Sat. | Mon. | Tues. | Tred. | Thurs. | Eri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qalveston...... | 94 | 4 |  | 7 | *-...** |  | 105 |
| Velaseo, \&ro.... |  |  |  |  |  |  |  |
| Kew Orleans. | 114 | 589 | 28 | 48 | 359 | 19 | 1,157 |
| Mobile | 2 |  | 2 |  | 7 | 1 | 12 |
| Florida. |  |  |  |  |  | 7 | 7 |
| gavannah.. | 185 | 1 | 7 | 1 | 8 | 8 | 160 |
| Bransw'k, de. | +....... |  | *......* | . | . |  | -..* |
| Oharleston..... | 25 |  | 3 | 3 | 2 |  | 33 |
| Pt. Royal, \&o. |  |  |  |  |  | 8 | 8 |
| Wilmington.... |  | 12 |  | 2 |  | 8 | 22 |
| Wash'ton, \&o. |  |  |  |  | -**** |  | ...- |
| 3orfolk. | 8 | 3 | 14 | 2 | 5 | 127 | 159 |
| West Polnt... | ...***************) |  |  | 23 | 10 |  | 33 |
| N'port N., de. | ....- |  |  |  |  | 50 | 50 |
| New York...... | -.7.*.. | ....... | - | . | . | ... | -1.0- |
| Boston. | 183 | 53 | 265 | 7 | 75 | 25 | 608 |
| Baltimore...... |  |  |  |  |  | 126 | 126 |
| Philadelph'a de |  | 8 | 41 | 166 | 39 |  | 254 |
| Tot'la thle wbels | 561 | 670 | 360 | 259 | 505 | 379 | 2,784 |

The following shows the week's total receipts, the total since Sedt. 1. 1894. and the stock to-night, compared with last vear,

| Beceipta to Suly 26. | 1894-95. |  | 1893-94. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1894 .$ | This Feek. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1893 . \end{array}\right.$ | 1895. | 1894. |
| Qalveston | 105 | 1,652,561 | 394 | 1,003,799 | 10,268 | 7,357 |
| Felasco, dee. |  | 74,001 | 112 | 43,951 |  |  |
| Wew Orleans | 1,157 | 2,573,473 | 2,024 | 1,863,530 | 95,343 | 43,032 |
| Moblle. | 12 | 238,324 | 19 | 197,987 | 5,683 | 3,916 |
| Florida. | 7 | 25,402 | 83 | 36,474 |  |  |
| Savannall. | 160 | 941,459 | 339 | 962,922 | 4,897 | 4,905 |
| $\mathrm{Br}^{\prime}$ wiok, deo |  | 152,809 |  | 98,041 | 1,600 | 708 |
| Oharleston. | 33 | 427,538 | 355 | 338,744 | 19,186 | 14,058 |
| P. Royal, deo. | 8 | 160,796 |  | 80,788 |  |  |
| Wilmington.. | 22 | 234,465 | 24 | 189,576 | 2,987 | 2,261 |
| Fiasn'a, deo |  | 928 |  | 499 |  | ....... |
| Sorfolk . | 159 | 470,000 | 275 | 490,017 | 12,173 | 7,420 |
| Weat Polnt | 33 | 286,184 | 163 | 239,314 | 238 | 122 |
| ST'p't N., de | 50 | 42,983 | 61 | 61,600 | 2 | , |
| Sew Yorli... |  | 137,107 |  | 70,529 | 185,691 | 140,828 |
| Boaton. | 608 | 165,995 | 34 | 100,335 | 4,000 | 4,600 |
| Baitimore... | 126 | 119,112 | 138 | 61,491 | 10,760 | 10,288 |
| Philadel.deo. | 254 | 153,089 |  | 67,822 | 9,360 | 6,285 |
| Totaln | 2,234 | 7,856,226 | 3,921 | 5,907,419 | 362.333 | 245,780 |

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

| Scoelptat- | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n,de. | 105 | 406 | 227 | 822 | 290 | 165 |
| Sew Orleans | 1,157 | 2,024 | 4,141 | 1,899 | 2,268 | 698 |
| Mablle .. | 12 | 19 | 221 | 50 | 153 | 70 |
| favanuah... | 160 | 339 | 1,274 | 552 | 1,493 | 28 |
| Ohar'ton,de. | 41 | 355 | 43 | 289 | 284 | 37 |
| Wliza'ton, do | 22 | 24 | 26 | 18 | 14 | 8 |
| Sorfolit..... | 159 | 275 | 920 | 403 | 782 | 4 |
| W. Polnt, \&k. | 83 | 224 | 250 | 144 | 479 | 833 |
| All othera | 895 | 255 | 3,101 | 2,004 | 1,557 | 503 |
| tot. this wik. | 2,734 | 3,921 | 10,205 | 5,979 | 7,330 | 2,596 |

Since Sept. $1 \overline{7856,226} 5907,4195050,754 \overline{7096,427} \overline{6900,846} \overline{5793,133}$
The exports for the week ending this evening reach a total of 9,940 bales, of which 6,109 were to Great Britain, 212 to France and 3,619 to the rest of the Continent. Below are the exports for the week and since September 1, 1894.

| Exports from- | Week Enaing July 26. Exported to- |  |  |  | From Sept. 1, 1894, to July 201895Exporte to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Oreat } \\ \text { Brit'r. } \end{gathered}$ | Prance | Contsnent. | Total Week. | Great Britain. | France | Oonthnent. | Total. |
| Galt |  |  |  |  | 10,469 | $\overline{212.413}$ | 325,679 | 1,348,561 |
| Felasco, \& |  |  |  |  |  |  | 57,908 | 57,908 |
| Sew Orieans. | 5, 213 |  | 880 | 5,823 | 804,583 | 161,208 | 688,414 | 2,621,210 |
| Vobile \& Pen |  |  |  |  | 92,475 |  | 31,120 | 123,595 |
| 马avamah |  |  |  |  | 63,192 | 27,160 | 455.335 | 515,627 |
| Branswiok... |  |  |  |  | 74,745 |  | 28,649 | 103,394 |
| Charleston*. |  |  |  |  | 258,155 | 18,791 | 298.288 | 499,232 |
| WUnaington. |  |  |  |  | 55,044 | 4,180 | 143,032 | 202,236 |
| Nortolk. |  |  |  |  | 143,899 |  | 44,425 | 188,324 |
| Weet Polut... |  |  |  |  | 70.871 |  | 30,287 | $107,158$ |
| \$'D't News, ac |  |  |  |  | 38,471 |  |  | 83,471 |
| Kow York. | 14 | 212 | 2,830 | 3,085 | 462,607 | 40,687 | 202,429 | 705,813 |
| Buston.......... | 683 |  |  | 683 | 283,-16 |  | 2,857 | 280,203 |
| Baltimore. | 53 |  | 200 | 253 | 109,955 | 7,155 | 158,642 | 275,752 |
| Philadeld'e. | 166 |  |  | 160 | 64,711 |  | 20,400 | S3,180 |
| Total | 6,109 | 212 | 3,619 | 9,940 | 3,415,908 | 771,629 | 2,487,282 | 6,674,764 |
| Fotal, 1893-04. | 0,050 | 370 | 10,245 | 17,205 | 2,861,189 | B80. 081 | 1,098,278 | 5,143,142 |

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.

| July 26 at- | ON BHIPBOARD, NOT OLEARED-FOR |  |  |  |  | Leaving Slisck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orlean | 753 | None. | 890 | 234 | 1,877 | 93,466 10,180 |
| Galveston...... | None. | None. | None. | 88 | 888 | 10,180 4,897 |
| Gavannah....... | None. | None. | None. None. | None. 30 | None. 30 | 10,897 19,106 |
| Charleston..... | None. None. | None. | None. | None. | None. | 5,683 |
| Norfolk | None. | None. | None. | 1,500 | 1,500 | 10,673 |
| Now York. | 1,200 | 50 | 2,500 | None. | 3,750 | 181,941 |
| Other port | 2,000 | None. | 500 | None. | 2,500 | 26.642 |
| Total 1895... | 3,9:3 | 50 | 3,890 | 1,35:2 | 9,745 | 352,588 |
| Total 189 | 7,528 | 1.550 | 14,638 | 3,167 | 26888 | 218,897 |
| Total 1893 | 19.411 | 1.163 | 7,360 | 1,887 | 29,821 | 261,004 |

Speculation in cotton for future delivery at this market was again of limited proportions. A very large part of the business recorded has been simply of deals to change location of engagements, quite liberal liquidation of August options finding balance in renewals for October and the later months. The slow sale of cotton in sight is considered a slightly bearish factor. Some2@3 points were lost on Saturday, but the market furnished no other new feature worthy of record. During Monday there was not much done except in the liquidation of August and the taking up of later options, prices fluctuating considerably and finally closing at 2@3 points net gain. Tuesday furnished almost a duplicate of the previous day's market, except that prices were easier and zost 1 point net. Wednesday's deal was more active, first declining 6@7 points under free selling and then fully regaining the loss in consequence of covering by local shorts. Yesterday trade was quiet again and 4 points lost, with no special feature to adviss. To-day there was a pretty full issue of August notices of delivery, but they were fairly well stopped and rates gained a few points. New trading orders continued scarce. Cotton on the spot steady at ic. for middling uplands.
The total sales for forward delivery for the week are $476,0: 0$ bales. For immediate delivery the total sales foot up this week 3,633 bales, including 500 for export, 3,133 for consumption, - for speculation and -- on contract. The following ar. the official quotations for each day of the past weekJuly 20 to July 26.
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 | C |
| :---: | :---: |
| M1ddling Fair.............. ${ }^{7} 8$ on. | Good Middling Tinged... Eren. |
| Strict Good Middling..... ${ }^{1} 2$ on. | Striot Middling Stained.. $7_{8:}$ oft. |
| Good Middling. ........... $5_{18}$ on. | Middling Stained.......... $\mathrm{7}_{1 \mathrm{f}} \mathrm{oft}$. |
| Strict Low Middling...... $3_{16}$ off. | Strict Low Mid. Stained.. $29{ }_{32}$ ott. |
| Low Middling ............. ${ }_{16} 16$ off. | Low Middling Stained.... $\mathbf{1 3 8}^{13}$ oft. |
| Strict Good Ordinary..... $18_{18} 0$ |  |
| On this basis the prices for a follows: | few of the grades would be | follows:



## 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 MARKETGLOSED. | Sales of spot and contract. |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { spec- } \\ \text { ul't'n } \end{gathered}\right.$ | Oontract. | Total. |  |
| $\overline{\text { sat'day. }}$ | Quiet |  | 470 |  |  | 470 | 23,300 |
| Monday | Quiet | 500 | 142 | .... | $\ldots$ | 612 | 58,500 |
| Wed'day | , juiet. | … | 502 | $\ldots$ |  | 850 502 | 141,700 |
| Thur'd'y | Quiet | .... | 663 | .... |  | 669 | 67,400 |
| Friday.. | Quiet |  | 500 |  |  | 500 | 84,200 |
| Total. |  | 500 | 3,133 |  |  | 3,633 | 476000 |

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


[^2]

Total visible supply....... 2,914,182 $\overline{2,420,950} \overline{2,566,210} \overline{2,941,556}$ Of the above, rotals of amerioan and other deseriptions are as followe: AmerucanLiverpool stook.

.bates. 1,313,000 1,051,000 1,016,000 1,255,000 $\begin{array}{lrrrr}\text { Continental stocks ............. } & 809,000 & 536,000 & 578,000 & 525,000 \\ \text { Amerlean afloat for Europe... } & 36,000 & 50,000 & 80,000 & 52,000\end{array}$ $\begin{array}{lrrrr}\text { American aitoat or Europe..... } & 362,333 & 245,780 & 290,825 & 445,816 \\ \text { United States stock........... } & 53,396 & 65,945 & 97,788 & 155,507\end{array}$ | United Btates interior stocks........... | 53,396 | 65,945 | 97,788 | 155,507 |
| :--- | ---: | ---: | ---: | ---: |
| United Btates exports to-ciay. | 253 | 25 | 6,297 | 4,038 |

Total Amerioan............. Liverpool stook.. London stook.
Continental stooks.
Egyr' is Brazll Europe...
Total East India, do.
Total American..
Total visible supply.
$\overline{2,573.9=2} \overline{1,94}$

## $132,000 \quad 19$

$\begin{array}{rrr}132,000 & 196,000 & 2\end{array}$ $\begin{array}{rrrr}8,000 & 136,000 & 217,000 & 223,000 \\ 103,200 & 176,200 & 7,000 & 11,000 \\ 93,000 & 132,000 & 20,000\end{array}$ $\begin{array}{rrrr}103,200 & 176,200 & 132,300 & 202,200 \\ 83,000 & 66,000 & 56,000 & 58,000\end{array}$ | 14,000 | 68,000 56,000 55,000 <br> 25,000 15,000  $\begin{array}{lll}28,200\end{array}$ |
| :--- | ---: | ---: | ---: | in Uplan supply ........ 2,914,189 $\frac{1,948,750}{2,420,950} \frac{2,098,910}{2,566,210} \frac{2,437,356}{2,941506}$ Middling Upland, New York. Egypt Good Brown, Liverpool Broaein Fine. Llverpool Tinnevelly Good, L|verpol....

$311,6^{6}$. been 75,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 433,239 bales as compared with the same date of 1891 , an increase of 447,972 bales over the corresponding date of 1893 and a derresse of 37,374 bales from 1892.

AT THE Interior Towns the movement-that is the receipts Cor 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 $1898-9 H$-is set out in detail below.


## Lomisville figures "t net" in both years. <br> Thla year's flgures eatimated.

The above totals ahow that she interior stocks have decreased during the week 2,903 bales and are now 17,549 bales less than at same period last year. The receipts at all the towns Gave bsea 598 bales less than swme week last year and since Gepr. 1 are 1,731,781 bales more than for same tim - in 189:-9!.

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

| Week: ending Juty 26. | OLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | 61118 | $611_{16}$ | $611_{16}$ | $6^{11} 18$ | $611_{16}$ | $6^{611} 16$ |
| New Orleans | 61116 | 61116 | $68_{8}$ | 68 | $69_{16}$ | 6916 |
| Mobile..... | $6^{67} 8$ | 678 | $6^{77}$ | $6^{67} 8$ | 678 | 678 |
| Savannah... | ${ }_{658}^{611} 18$ | ${ }_{6}^{611} 16$ | ${ }_{688}^{611} 16$ | ${ }_{6}^{611} 18$ | ${ }_{658}^{611} 16$ | ${ }_{658}^{611}{ }_{18}$ |
| Wilmington. | $6^{67}$ | 678 |  |  |  |  |
| Norfolk.... | 7 | 7 | 7 | 7 | 7 |  |
| Boston .- | 7 | 7 |  |  |  |  |
| Baltimore... | 718 | 748 | 718 | $7^{18}$ | $7{ }^{18}$ | 718 |
| Philadelphia | $7{ }^{14}$ | 74 | 74 | $71_{4}$ | 74 | 714 |
| Augusta.... | $7{ }^{7} 8$ | 718 | $7_{18} 1_{18}$ क ${ }^{18}$ | 718 688 | $7{ }^{718}$ | 718 |
| Memphis.... | 63 | 631 |  | 63 |  |  |
| 8t. Louis .... Honston | ${ }^{6 \% 1} 18$ | $6{ }^{211}$ 611 | 684 688 | ${ }_{68 \%}^{611} 1$ | ${ }_{611}^{658}$ | $6_{688}^{611} 18$ |
| Cincinnati... | $7^{618}$ | $7^{616}$ | $7^{68}$ | $7^{68}$ | $7^{628}$ | ${ }_{7}^{68}$ |
| Louisville. | 7 | 7 | 7 | 7 | 7 | 7 |

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

Atlanta. $\begin{array}{ll}\text { Columbus, Ga. } & 61_{2} \\ \text { Colttle Rock.... }\end{array}$ | Columbus, Miss | 6 | 6 | Montgomery... | 5 N $_{8}$ |
| :--- | :--- | :--- | :--- | :--- |
| Nashville | Newbercy |  |  |  |
| Raleigh... |  |  |  |  |

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

| Week Ending- | Receipte at the Ports. |  |  | St'k at Interior Tonons. |  |  | Rec'ptsfrom Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 4894. | 1895. | 1893. | 1894. | 1895. | 1893. | 1894. | 1895. |
| June 21 | 23,003 | 12,089 | 15.514 | 180,:62 | 22,317 | 71,898 | 6,956 | 4,434 | 11,257 |
| ${ }^{4} \mathrm{~s} 3$. | 12,933 | 12,808 | 6,223 | 135,393 | 85,885 | 67,870 | 4,509 | 6,014 | 2,195 |
| July | 16.384 | 10,119 | 3,795 | 125,780 | 70,366 | 64,724 | 6.771 | 3,920 | 649 |
| 12. | 15,769 | 5,910 | 5,836 | 120.468 | 76.577 | 58.762 | 10,448 | 3,101 |  |
| 19 | 11,091 | 3.818 | 2,076 | 110,269 | 73,105 | 56,304 | 804 | 340 | 218 |
| 96 | 10,205 | 3,021 | 2.731 | 97.788 | 65,945 | 58,396 |  |  |  |

The above statement shows: 1 . - That the total receipts from the plantations since Sept. 1, 1894, are $7,859,287$ bales; in 1893-94 were $5,897,193$ bales; in 1892-98 were $5,019,908$ bales.
2.-That although the receipts at the outports the past week were 2.731 bales, the actual movement from plantations was only - hales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were - bales and for 1893 they were - 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 al the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending July 26 and since Sept. 1 in the last two years are as follows:

| July 26. | 1894-95. |  | 1893-94 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Sinos } \\ & \text { sept. } \end{aligned}$ |
| 84ipped- |  |  |  |  |
| Via st. Loui | 2,180 425 | 936,009 336,654 | 3,333 204 | 612,543 232,569 |
| Ya Haunlbal |  | 545 |  | 13,756 |
| Via Evanssill |  | 3,817 |  | 7,369 |
| Yia Loulaville | 75 | 189,373 | 571 | 131,243 |
| Via other route | 294 | 141,391 | 207 | 129,474 |
| Total gross overland | 3,037 | 1,785,719 | 4,735 | 1,234 937 |
| Deduet shipments- |  |  |  |  |
| Overland to N. Y., Boston, \&e.. |  | 575.303 32.467 |  | 300,177 21,898 |
| Between intwior towns.... Inland, de., from South.... | $\begin{aligned} & 121 \\ & 386 \end{aligned}$ |  | 290 |  |
| Total to be deduet | 1,495 | 686,855 | 470 | 425,220 |
| Leaving total net overl | 1,542 | 1.098,864 | 4,265 | S09,717 |

- Includling movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 1,542 bales, against 4,235 bales for the week in 1894, and that for the season to date the aggregate ne overland axhihitp an excess over a vear ago of 239,147 bales.

| In Sight and Spinners' Takings. | 1894-95. |  | 1893-94 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { sept. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ |
| Recelpta at ports : | $\xrightarrow{2,734}$ | 7,858,226 | $3,921$ | $5,907$ |
| 8outhern consumption | 10,000 | 720,000 | 8,000 | 661 |
| Total marketed ..... ........... | $\begin{array}{r}14,276 \\ +2,908 \\ \hline\end{array}$ | $\begin{array}{r} 9,675,090 \\ +3,939 \end{array}$ | $\begin{array}{r} 16,186 \\ \times 7,160 \end{array}$ | $\begin{aligned} & 7,378, \\ & +10 \end{aligned}$ |
| Came into sight during week. Total in signt July 26. | 11,368 | 9,671,151 | 9,026 | 7,367,9 |

North'n splnners tak' $\&$ s to July $26 \overline{12,358} \overline{2,007,553} \overline{12,739} \overline{1,554,32}$

- Decrease during week. 1 Less than September 1.

It will be zern by the above that there has oume into sight during the week 11,388 bales, against 9,026 bales fo the same wrek of 1894, and that the increase in nount in sight to-night as compared with last year is $2,303,236$ t ale3.

Weather Reports by Telegraph.-The weather at the South during the past week, as indicated by our telegraphic reports this evening, has been favorablo as a rule. Needed rain has fallen in a number of districts of Texas and the plant has benefitted. At a few points in the Gulf section there has been too much moisture, but at others moisture is needed. From the remainder of the cotton belt our advices are in the main satisfactory.

Galveston, Texas.-There have been showers on four days during the week, the rainfall reaching two inches and forty hundredths. Average thermometer 80, highest 92 and lowest 68.

Palestine, Texas.-We have had showers on three days of the past week, the rainfall reaching twenty hundredths of an inch. The thermometer has averaged 82, the highest being 96 and the lowest 68.
Huntsville, Texas.-It has been showery on one day of the week, the precipitation being seventy-five hundredths of an inch. The thermometer has averaged 84, ranging from 72 to 96 .
Dallas, Texas.-The weather has been favorable for crops and farm work generally the past week, except that in a few localities rain has retarded the latter. The showers have as a rule been beneficial to cotton, as the dry weather was causing the plant to shed in some districts over the western portion of the State. Cotton is fruiting very nicely and some bolls are opening, but more rain is desirable on uplands, especially in southwest Texas. Sharpshooters are reported in early cotton in limited areas over the western part of north Texas. The corn crop is excellent. There has been rain on three days of the week, the rainfall being nineteen hundreths of an inch. The thermometer has ranged from 70 to 98 , averaging 84.
San Antonio, Texas.-There has been rain on one day of the week, the precipitation reaching one inch and seven hundredths. Average th ermometer 85, highest 98 and lowest 72 .
Luling, Iexas.-Dry weather has prevailed all the week,
The thermometer has averaged 87 , the highest being 100 and the lowest 74.
Columbia, Texas.-It has rained on one day of the week, the precipitation reaching four hundredths of an inch. The thermometer has averaged 84, ranging from 72 to 96.
Cuero, Texas.-There has been no rain during the week, The thermometer has ranged from 74 to 98 , averaging 86 .
Brenham, Texas.-There has been rain on three days of the week, the precipitation reaching two inches and sixty-one hundredths. A verage thermometer 85, highest 98 and lowest 72.
Belton, Texas.-It has been showery on three days of the week, the rainfall being nineteen hundredths of an inch. The thermometer has averaged 84, the highest being 100 and the lowest 68 .
Fort Worth, Iexas.-Rain has fallen on three days of the past week, the rainfall being fifty hundredths of an inch. The thermometer has averaged 84, ranging from 70 to 97.
Weatherford, Texas. - We have had rain on three days of the week, the rainfall reaching two inches and nineteen hundredths. The thermometer has ranged from 70 to 96 , averaging 83.
New Orleans, Louisiana.-Rain has fallen on six days of the week, to the extent of four inches and thirty-one hundredths. Average thermometer 77.
Shreveport, Louisiana.-There has been rain on five days of the week, the precipitation reaching three inches and forty hundredths. The thermometer has averaged 80, the highest being 94 and the lowest 70 .
Columbus, Mississippi.-The crop continues to improve. It has rained on six days of the week, the rainfall reaching one inch and seven hundredths. The thermometer has averaged 82, and ranged from 69 to 101.
Leland, Mississippi. - There has been rain on four days of the week, the precipitation being two inches and five hundredths. The thermometer has ranged from 70 to 93 , averaging 79.
Meridian, Mississippi.-Telegram not received.
Little Rock, Arkansas.-Rain has fallen on five days of the week. The rainfall reached one inch and eighty-nine hundredths. The thermometer has averaged 80 , the highest being 94 and the lowest 72.
Helena, Arkansas.-Crops look well but are grassy. We have had light showers on five days of the week, the precipitation reaching two inches and twenty-six hundredths. The weather now is clear. The thermometer has averaged 79, ranging from 64 to 94.
Memphis, Tennessee.-This has been the rainiest July on record. To the 25 th inclusive there have been six inches and forty-three hundredths of precipitation. Crops are grassy. Rain has fallen lightly the past six days, the rainfall being one inch and three hundredths; but the weather now is clear. The thermometer has ranged from 67 to 927 , averaging 79 . Nashville, Tennessee,-We have had rain during the week to the the extent of one inch and forty-eight hundredths, Average thermometer 80, highest 95 and lowest 63,
Mobile, Alabama.-Crop reports are rather unfavorable.

There are complaints of too much rais, excessive growth of grass and weeds and that plants are fruiting poorly. It has rained on six days of the week, the rainfall being two inches and fifty-eight hundredths. The thermometer has averaged 79, the highest beiag 88 and the lowest 72.

Montgomery, Alabama.- The crop is doing fairly well but has had rather too much moisture of late. Corn is made and is abundant. Rain has fallen on four days of the week, the rainfall being one inch and three hundredths. The thermometer has averaged 80 , ranging from 71 to 88.

Selma, Alabama.-Since rain stopped and where cotton is worked it shows improvement. Upland and rolling land crop is promising. In some districts rain is now needed. We have had rain on three days of the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has ranged from 67 to 92 , averaging 79 .
Madison, Florida.- We have had rain on six days of the week, the precipitation reaching one inch and sixty hundredtbs. Average thermometer 79, highest 87, lowest 68.

Columbus, Georgia.-We have had rain on two days during the week, the rainfall reaching fifty-seven hundredths of an inch. The thermometer has averaged 81, the highest being 92 and the lowest 71.
Savannah, Georgia. - Rain has fallen on six days of the week, the rainfall reaching eighty-five hundredths of an inch. The thermometer averaged 83 and has ranged from 171 to 94.

Augusta, Georgia.-We have had rain on three days of the week, to the extent of ninety hundredths of an inch. The thermometer has ranged from 71 to 94, averaging 82.
Albany, Georgia.-Cotton is being injured by too much rain. W'e have had rain on six days of the week, the precipitation being one inch and eleven hundredths. Average thermometer $81 \cdot 7$, highest 92 and lowest 73 ,

Charleston, South Carolina.-There has been rain on three days of the week, the rainfall reaching two inches and ninety hundredths. The thermometer has averaged 82 , the highest being 92 and the lowest 72.
Stateburg, South Carolina.-We, have had light rain on one day of the week, the rainfall being three hundredths of an inch. The thermometer has averaged $81 \cdot 4$, ranging from 73 to 91 .

Greenwood, South Carolina.-Some sections have had rain, others are suffering for moisture. It has been showery here on four days of the week, the precipitation reaching twentyone hundredths of an inch. The thermometer has ranged from 71 to 93 , averaging 82 .
Wilson, North Carolina.-We have had rain on two days of the week, the rainfall reaching one inch and forty-one hundredths, Average theremometer 82, highest 94 and lowest 68.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock July 25, 1895, and July 26, 1894.

|  |  | July 25, '95. | July 26, '94. |
| :---: | :---: | :---: | :---: |
| New Orlea | Above zero of gauge. | $\begin{array}{r} \text { Feet. } \\ 5.0 \end{array}$ | Feet. 4.0 |
| Memphis ... | Above zero of gauge. | 7.3 | $5 \cdot 6$ |
| Nashville... Bhreveport | A bove zero of gauge. | 3.6 26.8 | $\stackrel{2 \cdot 9}{0.8}$ |
| Vieksburg. | Above zero of gauge. | 26.8 16.8 | 0.8 9.3 |

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 July 25.
bombay receipts and shipments for four years.

| Year | Shipments this week. $\mid$ |  |  | Shipments since Sept. 1. |  |  | Recespu |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Sept. 1. |
| '94-5 |  | 4,000 | 4,000 | 26,000 | 513.000 | 539.000 | 9.000 | 1,490,000 |
| ,93-4 |  | 6,000 | 6,000 | 47,000 | 750,000 | 797.000 | 8,000 | 1,767,000 |
| '92-3 |  | 3,000 6.000 | 3,000 6,000 | 42,000 69,000 | 785,000 823,000 | 827,000 892,000 |  | $1,715,000$ $1,729,000$ |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 1,000 bales and a decrease in shipments of 2,000 bales, and the shipments since Sept. 1 show a decrease of 258,000 bales, The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of September, for two vears, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sepi |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinem: | Tolal |
| $\begin{aligned} & \text { Calcutta-- } \\ & 18944-95 \ldots \\ & 1893-94 \ldots \end{aligned}$ | 1,000 | 1,000 | 2,000 | $\begin{array}{r} 7,000 \\ 21,000 \end{array}$ | $\begin{aligned} & 28,000 \\ & 84,000 \end{aligned}$ | $\begin{array}{r} 35,000 \\ 105,000 \end{array}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1894-95 \ldots \\ & 1893-94 . \ldots \end{aligned}$ | 1,000 |  | 1,000 | $\begin{array}{r} 7,000 \\ 22,000 \end{array}$ | $\begin{aligned} & 10,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 17,000 \\ & 36,000 \end{aligned}$ |
| $\begin{aligned} & \text { All others- } \\ & 1894-95 . . \\ & 1893-94 \ldots \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 5,000 \\ 6,000 \\ \hline \end{array}$ | $\begin{aligned} & 26,000 \\ & 31,000 \end{aligned}$ | $\begin{aligned} & 85,000 \\ & 81,000 \end{aligned}$ | $\begin{aligned} & 111,000 \\ & 112,000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1894-95 \ldots \\ & 1893-94 \ldots \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 40,000 \\ & 74,000 \end{aligned}$ | $\begin{aligned} & 123,000 \\ & 179,000 \end{aligned}$ | $\begin{aligned} & 163,000 \\ & 253,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 4,000 bales less than the same week last year. For the whole of India, therefore, the total yhipments since September 1, 1894, and for the corresponding periods of the two previous years, are as follows:

GXPORTB TO BUROPA FROM ALL INDIA

| Shipments to all Europe from- | 1894-95. |  | 1893-94. |  | 1892-93. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek. | Since Sept. 1. | This week. | since Sept. 1. | This woek. | Since Sepi. 1. |
| Bombay. | 4,000 | 539,00@ | 6,000 | 797,000 | 3,000 | 827.000 |
| All other ports. | 5,000 | 163,000 | 9,000 | 253,000 | 3,000 | 157,000 |
| Total | 9,000 | 702,000 | 15,000 | 1,050,000 | 6,000 | 984,000 |

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

| Alexandria, Egypt, July 24 | 1894-95. |  | 1893-94. |  | 1892-93. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*).... <br> This wreelk. <br> Since Sept. 1. | 4,538,000 |  | $\begin{array}{r} 1,000 \\ 4,976,000 \\ \hline \end{array}$ |  | 5,136,000 |  |
|  | This tocek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since <br> Sept. 1. | This week. | $\begin{gathered} \text { sinct } \\ \text { sept. } 1 . \end{gathered}$ |
| Exports (bales)- <br> To Liverpool <br> To Continent $\qquad$ $\qquad$ | 1,000 | $\begin{array}{r} 273,000 \\ -343,000 \end{array}$ | $\begin{aligned} & 6,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 320,000 \\ & 306,000 \end{aligned}$ | 2,000 | $\begin{aligned} & 308,000 \\ & 328,000 \end{aligned}$ |
| Total Europe. | 1,000 | 616,000 | 10,000 | 626,000 | 2,000 | 636,00 |

## * A cantaris 98 porinds.

This statement shows that the receipts for the week ending July 24 were - cantars and the shipments to sll Europe 1,000 bsles.

MANOHESTER MARKET,-Our report received by cable tonight from Manchester states that the market is easy for both yarns and shirtings. Merchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 n Oop. Tvoist. | 84 tos. ghirtivgs | Oott's Mid. <br> Upld | 32s Oop. Tugist. | $\begin{aligned} & 84 \mathrm{lby} \\ & 8 \mathrm{Ac}+\mathrm{thng} \end{aligned}$ | $\left\lvert\, \begin{array}{l\|l} 000 \\ M_{i 1} \\ m_{01} \end{array}\right.$ |
| Je 21 | $5{ }^{1} \frac{1}{63}$ |  | ${ }_{31}^{41} i_{14}$ | ${ }^{\text {d.9 }}$ - ${ }^{\text {d } 15}$ | ${ }_{4}^{4} 10^{1} x_{2} \square_{6}^{6} 8 x_{2}$ | ${ }_{4}^{4}{ }_{1}$ |
| $\begin{aligned} & 428 \\ & \text { Juny } 5 \end{aligned}$ |  | $\begin{array}{rrr} 4 & 21006 \\ 4 & 2206 & 3 \end{array}$ | 389 325 | -6\% |  | ${ }_{4}^{315} 16$ |
| J. 12 | 518064 | 120612 | $323{ }^{3}$ | 578063 | 48 O6 7 | 315 |
|  | 5\% ${ }^{51} 88$ | $4{ }_{4}^{41} 806{ }^{2}{ }^{24}$ | ${ }_{311}^{311}$ | 578 868 |  | ${ }_{3}^{315} 18$ |

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 (July 26) 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 July 26. | 1894-95. |  | 1893-94. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left[\begin{array}{c} \text { Since } \\ \text { Sept. } \\ \hline \end{array}\right.$ | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { sepf. } 1 . \end{array}\right\|$ | 1895. | 1894 |
| Bavannah | $\ldots$ | 64,254 | $\ldots$ | 54,175 | 361 | 974 |
| Florlda, \&e. | ..... | 5,139 | …. | 3, ${ }^{2,512}$ | 79 | 339 <br> 823 |
| Total.... | .... | 74.752 |  | 59,959 | 464 | 2,186 |

The exports for the week ending this evening reach a tou 1 of 3 bales, of which 3 bales were to Great Britain, to France and - to Reval, and the amount forwarded to Northern mills has been 1 bale. Below are the exportfor the week and since September 1 in 1894-95 and 1898-94

| Experts from- | Feer Ending July 26. |  |  | Since Bept. 1, 1894. |  |  | North'n Mill, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | $\begin{gathered} \boldsymbol{F}^{\prime}{ }^{\prime} \text { nce } \\ \text { dec } \end{gathered}$ | Total. | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Bril'n. } \end{array}$ | Fr'nce sc. | Total. | Heek. | $\left\|\begin{array}{l} \text { Since } \\ \text { Scpt. } \end{array}\right\|$ |
| Bavannah... |  |  |  | 18,085 |  |  |  |  |
| Chari'tn, de |  | ........ |  | 2,913 | $53$ | $\begin{array}{r} \mathbf{r}, 960 \\ 2,765 \end{array}$ |  | $\begin{aligned} & 1,497 \\ & 4,172 \end{aligned}$ |
| New York.. |  |  |  | 4,394 | 3,156 | 7,550 |  |  |
| Boston..... |  |  |  | 8,463 |  | 8,463 |  |  |
|  |  |  |  | 391 |  | 391 |  |  |
| Total. | 3 | .-... | 3 | 35,011 | 5,650 | 40,661 | 1 | 34,913 |
| Total 1893-4 | ....... | ...... | ...... | 32,596 | 4,642 | 37,238 |  | 22.425 |

A considerable portion of the Sea Island cotton shipped to foreign ports goes vis New York, and some small amounts via Boaton and Baltimore, Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be foun ander the head "Shipping News," on a subsequent page.
Quotations July 26 at Savannah, for Floridas, nominal.
Charleston, Carolinas, nominal.
New Orleans Fipst Bale.- The first bales of cotton of the crop of $1895-96$ received at New Orleans arrived there on Thursday, July 25. Last year the first bale arrived at New Orleans on July 16 and in 1893 the earliest arrival was on July 13.
Jute Butts, Bagoiva, \&c.-The market for jute bagging has been without animation the past week, but prices have zuled fairly steady at $41 / \mathrm{cc}$. for 13 / $1 \mathrm{bs}, 41 / \mathrm{co}$, for 2 ibg , and 5 c , for standard grades in a jobbing way. Car-load lots of
standard brands are quoted at 41/2c. for $13 / 4 \mathrm{lbs} ., 45 / 8 \mathrm{c}$. for 2 lbs. and $51 / 4 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$. f. o, b, at New York. Jute butts continue rather dull on the spot at 118 c . for paper quality, $11 / 2 \mathrm{c}$. for mixing and $13 / 4 \mathrm{c}$. for bagging quality.
Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of June and since October 1 in 1894-95 and 1893-94, as compiled by us from the British Board of Trade ceturns. It will be noticed that we have reduced the movement all to pounds.

| 000s amitted. | YarndThread. |  | Oloth. |  |  |  | Total of 40. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894-95 | 1889-94 | 1894-95 | 1893-94 | 1891-05 | 1883-94 | 1894-85 | 1893-94 |
| October | $\begin{gathered} \hline \text { Lbs. } \\ 24,078 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 20,979 \end{gathered}$ | Yds. 485,538 | $\begin{aligned} & \text { Yds. } \\ & 423,208 \end{aligned}$ | $\begin{aligned} & \text { Lbs. } \\ & 91,444 \end{aligned}$ | $\begin{aligned} & \overline{L b s .} \\ & 80,418 \end{aligned}$ | $\begin{gathered} \text { Lbs. } \\ 115,517 \end{gathered}$ | Lbs. 101,397 |
| November | 28,984 | 22,278 | 448,142 | 408,954 | 81,398 | 77,674 | 107,330 | 99,953 |
| Decet | 21,284 | 18,014 | 433,842 | 437,562 | 81,685 | 88,108 | 105,949 | 101,182 |
| Tot.lst Q | 68,291 | 61,271 | 1,367,853 | 1,289,814 | 257,505 | 241,200 | 925,796 | 71 |
| Ja | 25,058 | 19,981 | 465,164 | 481,851 | 87,491 | 86,899 | 112,548 | 106,980 |
|  | 31,587 | 20,250 | 400,697 | 485,911 | 75,990 | 87,742 | 97,487 | 107,992 |
|  | 24,810 | 20,709 | 415,025 | 473,622 | 78,608 | 89,195 | 103,443 | 109,904 |
| Tot. 2 | 71,489 | 60,890 | 1,280,888 | 1,401,48t | 211.884 | 203,938 | 318,47 | 324,826 |
| otal 6 mos. | 189,780 | 122,161 | 2,548,239 | 8,871,248 | 489,489 | 505,18 | 680,2 | 827,297 |
|  | 24,042 | 20,816 | 402,088 | 419,178 | 76,143 | 78,041 | 100,185 | 0,757 |
|  | 25,183 | 19,050 | 390.488 | 407,953 | 75,605 | 78,828 | 100,741 | 96,483 |
|  | 19,740 | 20,048 | 356,088 | 403,783 | 67,437 | 76,042 | 87,177 | 96,090 |
| To | 68,918 | 60,519 | 1,157,899 | 1,230,916 | 319,185 | 281,811 | 8,10 | 298,330 |
| Tot | 208,018 | 189,680 | 3,805,838 | 3,903,214 | 718.674 | 786,947 | 927,372 | 919,627 |
| Stockings and socks |  |  |  |  |  |  | 850 | 910 |
|  |  |  |  |  |  |  | 16,891 | 15,202 |
| Total exports of eotton manufaetures ............... ........ $\frac{1045,178}{}$ |  |  |  |  |  |  |  | 985.889 |

The foregoing shows that there has been exported from the United Kingdom during the nine months $945,178,000 \mathrm{lbs}$, of manufactured cotton, against $935,789,000$ lbs. last year, or an increase of $9,434,000 \mathrm{lbs}$.
A further matter of interest is the destination of these exporte, and we have therefore prepared the following statements, showing the amounts taken by the principal countries during June and since October 1 in each of the last three years:
EXPORTS OF PIROR GOODS AND YARNS TO PRINCIPAL COUNTRIES D JUNE, AND FROM OCTONER I TO JUNE 30.

| Plece Goods-Yards. (000s omitted.) | Junc. |  |  | Oet. 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1805. | 1804. | 1843. | 1894-85. | 1893-94. | 1892-98. |
| Gast Indies | 136,714 | $\overline{171,613}$ | 155,609 | 1,881,771 | 1,023,037 | 1,403,601 |
| Turkey, Eigyt a | 54.031 | 68,715 | 41,595 | 617,130 | 560,446 | 459,807 |
| Ohina and Japan | 48.619 | 49,2435 | 27,214 21.183 | 350.593 200.789 | 380,098 | 382,877 |
| karope except | 63,035 | 16,060 | 66,430 | 460,577 | 251, 5137 | 486,641 |
| Qorth America | 93,739 | 10,056 | 18.503 | 213,746 | 200,403 | 209,880 |
| 4.1 other countri | 20,465 | 29.075 | 28.445 | 250,258 | 247,760 | 202,156 |
| T | 35d,0es | 403,7-3 | 349,058 | 3,805,838 | 3.402,214 | 3,889,104 |
| , | E3,312 | 23,803 | 23,509 | 231.621 | ع88,153 | 234,041 |
| Yarna-Lbs. (0008 omitted.) |  |  |  |  |  |  |
| olland. | 2,271 | 4,083 | 3.042 | 29,541 |  | 5,081 |
| Oth. Earope (ex | 4.170 | 8,127 | 3330 | 85,6310 40.740 | 29,886 | -31.572 |
| Eut Indies. | 3,283 | 2,50 | 2,713 | 37,500 | 30,688 | 25,744 |
| hina and Japa | 1.810 | 3,044 | 2,325 | 19,342 | 20,872 | 10,011 |
| Turkey add E | 1.778 | 2.808 | 1.884 | 20,133 | 21,572 | 19,958 |
| All other coun | 1,038 | 1,055 | S80 | 12,874 | 8,0\% | 8,187 |
| tal 16 | 17,802 | 19,701 | 16,501 | 199,899 | 168.8 | 149.258 |
| Total vaiue. | E65 | 1747 | к\%0e | E6,905 | ¢7, 114 | \$0.637 |

Exchanges.-The following exchanges have been made during the week:

05 pd , to exch. 100 Nov, for Dec. 15 pd , to exch. 1,500 Oet. for Jan. 15 pd. to exch. 2,200 Aug. for Nov. 26 pd to exch. 3,900 Ang. for Jot 25 pd. to exeh. 2,600 Aug. for Jan. ${ }_{21}$ pd.to exch. 10.300 Aug. for Deo. 36 pd. to exeh. 1,300 Ang. for Mch. 10 pd to exch. $1,300 \mathrm{Oct}$. for Dec. 12 pd . to exch. $6,400 \mathrm{Aug}$. for Oct. 27 pd, to exch. $1,400 \mathrm{Ang}$ for Jan.
15 pd , to exch. $1,000 \mathrm{Ang}$ for Oct . 15 pd to exch. $1,000 \mathrm{Ang}$. for Oct.
22 pd. to exch. $2,900 \mathrm{Aug}$, for Dec. 06 pd. to exeh. 800 Aug. for Bept. 16 pd . to exch. $2,100 \mathrm{Aus}$. for Nov. 15 pd to exch. 1,000 gept. for Dec. 32 pd. to excli. 2,500 Aug. for Fob. 27 pd , to exch. $5,200 \mathrm{Aug}$, for Jan.

12 pd to exch, 6,400 Ang, for Oct 7 pd to exch. 500 Aug . for Nov.
16 pd to exch. 500 Aug for Nov. 22 pd to exch. 2, 100 Aug. for Deo. 15 pd to exol. 400 Oct. for Jan. 10 Dd . to exch. 100 . Tulv for Oot. 06 pd. to exch. 100 8ept. for Oot. 32 pd . to exch. $1,100 \mathrm{Aug}$ for Feb .限 pd . to exoh. 600 Deo. for Jan. 36 pd to exch. $1,200 \mathrm{Aag}$. for Moh.
I? pd. to exch. $7,900 \mathrm{Aug}$. for Oct. 06 pd . to exch. 400 Aug . for 8 ept. 17 pd . to exch. 800 Aug . for Nov. 21 pd. to exch. 1,400 Aug. for Dec. 22 pd to exch. 2.200 Aug. for Dec. 16 pd . to exch. 700 Aag , for Nov. -27 pd . to exch. $1,800 \mathrm{Aug}$. for Jan.
-11 pd . to exch. $3,200 \mathrm{Aug}$. for Oot.
Cotton Crop. - The report of the Alexandria General Produce Association upon the condition and prospects of the new cotton crop at the end of June is as follows:
The unusually cool weather for Egypt which has prevailed during certainly prodlei in forme the development of the cottion worms. After a firat alarm, early in the month, prodaced by the larce number of worms in the Birseem flelda, the insects disappared without doing any damage. But since then the moths have been amost daily daposing their egks on the cotton leaves, and the hatohng of these eggs has been favored by a steadily cool temperature. The result is an invasion of worms boyond suything that has hitherto been sean. They now prevanl throughout the Iower Egypt, and are especially namerous in
fle more forward cultivations, and a certala amonnt of damase is announced from sereral districts. The position is eritical and equses considerable anxiety; if really hot weather does not soon set in and Kill the worms the plantations will be seriously damuged. Hotter Weather has provailed these last two or three davs, civing hopa for an ncreasing tomperature. Whioh mas be efficadous. From the Fayoum there are complaints of too oool weather, and for the fledt time an red-
ord worms have appeared in the cotton fields there. But from the ord worms have appeared in the cotton fields there. But rrom the plants are doling well and are free of the talnt. Water continues to be every where abundant

Comparative fort keoeipts ain Dilly Crop Movement -A comparison of the port racvement by weeks is not accurate as the weeks in different years do not end in 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 vears, have been as follows:

| Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1893. | 1892 | 1891. | 1890. | 1889 |
| Bept'mb'r | 518,76: | 377,4 | 405,355 | 676,823 | 732,23 | 561,710 |
| October | 1,622,664 | 1,311,269 | 1,135,473 | 1,532,426 | 1,365,231 | 1,325,358 |
| Sovemb | 1,607,662 | 1,272,776 | 1,125,855 | 1,376,909 | 1,145,416 | 1,257,520 |
| Decemb'r | 1,497,560 | 1,239,738 | 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 | 291,64 | 658,85 | 535,273 | 410,044 |
| Maroh. . | 532,254 | 257,163 | 241,750 | 376,400 | 427,702 | 213,697 |
| Apri1 | 372,770 | 217,600 | 202.158 | 251,522 | 298,132 | 110,053 |
| May | 158,135 | 126,011 | 129,905 | 192,895 | 196,018 | 57,362 |
| Jun | 61,441 | 65,998 | 95,682 | 101,161 | 101,834 | 25,191 |
|  | 7,842 | 5,885,495 | 4,991,312 | $\overline{7,047,297}$ | 6,856,884 | 5,778,772 |
| Pero'tageo recelpts | of tot. port <br> June 30.. | 98.50 | 97.66 | $98 \cdot 46$ | 98.05 | 98.34 |
| This statement shows that up to June 30 the receipts |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| at the ports this year were $1,957,343$ bales more 1894 and $2,343,531$ bales greater than in 1893. By adding to |  |  |  |  |  |  |
| the totals to June 30 the daily receipts since that time we |  |  |  |  |  |  |
|  |  |  |  |  |  |  | for the different years.



The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 3,065 bales, sgainst 1,939 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 las column the total for the same period of the previous year.

| 8xported to- | Week Ending- |  |  |  | Total since Sept. 1. | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previous } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { July } \\ 5 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 12 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 19 . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 26 . \end{aligned}$ |  |  |
| Liverpool $\qquad$ Other British ports. | $\begin{aligned} & 850 \\ & 637 \end{aligned}$ | 301 | $\begin{aligned} & 221 \\ & 401 \end{aligned}$ | $11^{3}$ | $\begin{aligned} & 335,378 \\ & 127,319 \end{aligned}$ | $\begin{aligned} & 346.333 \\ & 129,351 \end{aligned}$ |
| Tot. to Gt. Brit'n. | 1,487 | 301 | 622 | 14 | 462,697 | 475,6 |
| Havre $\qquad$ Other French ports. | 286 |  |  | 212 | $\begin{array}{r} 39,712 \\ 975 \end{array}$ | 19.108 225 |
| total Frence | 296 |  |  | 212 | 40,6 | 19,3 |
| Bremen. | 100 | ...... | 1,011 |  | 57,618 | 55,372 |
| Hamburg....... | 2,035 | 2,125 | 277 |  |  |  |
| ot.to No.Europe | 2,135 | 2,125 | 1,288 |  | 192,253 | 173,0 |
| spain, Italy, \&o Allother. | ...... | 2.870 | 29 | 2,839 | $\begin{array}{r} 99,246 \\ 930 \end{array}$ | $\begin{array}{r} 67,041 \\ 5,191 \end{array}$ |
| An, |  | 2,870 | 29 | 2,839 | 100,176 | 72,232 |
| Grand tot | 3.908 | 5,296 | 1,939 | 3.065 | 795,813 | 40 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 11,480 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.

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
NEW ORLEANS-To Liverpool-July 24-Steamers Electrician, 4,143; Oambiro-Jul
To Hamburg-July 20 Steamer Cheruskia, 380
To Barcelona -July 22 -steamer Pio IX. 200.
Boston-To Liverpool - July 16 -Steamer Georzian, 1.....July 19 -BaLTIMORE-To Livarbool-July 14 -Steamer Sedgemore, 53 .
To Bremen-July $24-$-steamer Weimar, 200.
Philadelphia-To Liverpool-July 19 - Steamer Kensington, 166.
C Jtton freights the past week have been as follows:


The tone of the Liverpool market for spots and futures ea: h day of the weok ending July 26 and the daily closing uricts of spot cotton, have been as follows.

| Spot. | Saturday | Monday. | Tuesday. | Wed'day. | Thwrsd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quiet. | Stesdy. | $\begin{aligned} & \text { Falr } \\ & \text { demand. } \end{aligned}$ | Duil. | $\begin{aligned} & \text { Fair } \\ & \text { demand. } \end{aligned}$ | Moderate demand |
| Mid.Upl'ds. | $311_{18}$ | $311_{16}$ | $3^{311} 1_{16}$ | $3^{221} 33$ | ${ }_{321}{ }_{33}$ | $3^{11} 1_{16}$ |
| Sales $\qquad$ Spec, dexp | $\begin{array}{r} 6,000 \\ 300 \end{array}$ | $\begin{array}{r} 10.000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 300 \end{array}$ | $\begin{array}{r} 7,000 \\ 300 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $\begin{array}{r} 8.000 \\ 500 \end{array}$ |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | $\left.\begin{gathered} \text { gzady } \mathrm{az} \\ 1-\beta 4 \mathrm{ad}- \\ \text { Tance. } \end{gathered} \right\rvert\,$ | Dall. | Quiet. | $\begin{gathered} \text { Elasy at } \\ 1-\text {-8A } \\ \text { deeline. } \end{gathered}$ |  | 8teady. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Qulet. | Bteady. | Quidet. | Barel) sterdy. | Quit. | Qulet and ateady |

The opening, highest, lowest and closing prices of fucu.. 8 st Liverpool for each day are given below. Prices are in the basis of Uplands, Low Middling clause, unless otherw se stated:

| CiP The prices are given in pence and 64ths. Thus: 363 means |
| :--- |
| $63-64 d .$, and 401 means $41-64 d$. |


|  | Sat., July 20. |  |  |  | Mon., July 22 |  |  |  | Taes., July 23 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clas. | Open | High | Low. | Clas | Open | High | Lowe. | Olos. |
|  | d. | d. | d. | a. | a. | d. | d. | d. | d. | d. | d. | d. |
|  | 3.40 | $3+1$ | 340 | 341 | 343 | 348 | 342 | 342 | 347 | 343 | 342 | 312 |
|  | 349 | 342 | 342 | 342 | 342 | 843 | 342 | 348 | 313 | 343 | 348 | 812 |
| Beptu-Oet | 344 | 846 | 344 | 344 | 344 | 345 | 344 | 345 | 345 | 345 | 3.4 | 348 844 |
| Oet-Nov.. | 345 | 345 | 3 +5 | 345 | 345 | 346 | 345 | 345 | 846 | 316 | 345 | 345 |
| Nor.-Dec... | 348 | 346 | 348 | 315 | 316 | 347 | 846 | 347 | ¢ 47 | 347 | 347 | 347 |
| Dec.-Jan.. | 317 | 317 | 347 | 817 | 847 | $3 \pm$ | 347 | 848 | 345 | 318 | 849 | 348 |
| Jsn.-Feb... | 848 | 348 | 318 | 348 | 319 | 349 | 349 | 349 | 350 | 350 | 349 | 319 |
| Feb. Moh. | 349 | 349 | 349 | 349 | 350 | 351 | 357 | 351 | 351 | 351 | 350 | 350 |
| Meh.-April. | 351 | 351 | 351 | 351 | 851 | 358 | 351 | 352 | 359 | 382 | 389 | 358 |
| April-May.- | 352 | 352 | 352 | 382 | 353 | 554 | 8.53 | 354 | 354 | 3 bt | 358 | 4 53 |
| May |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | * | Iy | 24 | TL | \% | ul | 25. |  | . | $1 y$ |  |
|  | Oakn | High | Lowe. | Clas. | Open | High | Lote. | Clas. | Open | High | Lore. | Cros. |
| July | $\begin{gathered} \text { d. } \\ 339 \end{gathered}$ | $\frac{4}{3}$ | $\begin{gathered} 4 \\ 329 \end{gathered}$ | $\frac{4}{389}$ | 4. 340 | d. | $\begin{gathered} 4 \\ 339 \end{gathered}$ | $\begin{gathered} 4 . \\ 339 \end{gathered}$ | $\begin{gathered} 4 \\ 3 \end{gathered}$ | $\frac{d}{341}$ | $1$ | d. |
| July-Aug. | 339 | 339 | 839 | 3 \% $\frac{1}{}$ | 840 | 3.40 | 3 39 | 3 ล9 | 341 | 341 | 341 | 11 |
| Aug-Sept.. | 334 | 380 | 339 | 339 | 340 | 340 | 310 | 340 | 341 | 341 | $3 \mathrm{L1}$ | 341 |
| Bept.-Oet. | 3 61 | 841 | 3 II | 841 | 342 | 8 61 | 341 | 3.11 | 369 | 348 | 348 | 843 |
| Oot.-Nov.. | 342 | 348 | 842 | 342 | $3{ }^{3}$ | 343 | 3431 | 313 | 314 | 34 | 344 | 344 |
| Nor,-Dec. | 843 | 313 | 343 | 343 | 84 | 314 | 314 | 814 | 3 is | 3 is | 3 is | 845 |
| Deck-Jan... | 344 | 314 | 344 | 34 | 2 is | 315 | 3 45 | 345 | इड6 | 346 | 346 | 316 |
| Jan-Fab.... | 3 is | 3 46 | 345 | 846 | 13 ad | 3 an | 316 | 3 เs | 847 | 347 | 347 | 317 |
| Fob. Meb. | 317 | 347 | 317 | 317 | 348 | 318 | 3 67 | 3.47 | 364 | \$49 | 843 | 349 |
| Meh.-Aprll. | 345 | 343 | 3 is | 349 | $3 \times 10$ | 3.50 | 369 | 380 | 3 S0 | a 50 | 3.59 | 380 |
| April-May.. | 350 | 350 | 319 | 849 | 351 | $35^{1}$ | 3 so | 350 | 351 | 352 | 381 | $35 t$ |
| May-June.al |  | .... |  | ..... |  | ... | ..... |  |  |  |  |  |

## BREADSTUFFS.

Friday, July 26, 1895.
There has been a better market for wheat flour. Damand has improved, as an advance in wheat has had a tendency to stimulate buyers, and prices in some instances have improved about 10 c . per bbl. For city mills there has been a fairly active inquiry at firm prices. Rye flour has continued in slow request and prices have further declined. For corn meal the demand has been limited, but prices bave held steady. To-day the market for wheat flour was quiet and easy.
The speculative dealings in the market for wheat futures have been fairly active and prices advanced, particularly during the latter part of the week, on a brisk demand from "shorts" to cover contracts, stimulated by reports of crop lamage in the Northwest by smut and talk of political comolications in Europe. In the spot market business has been 10 w , but prices have advanced in sympathy with the rise in utures. Yesterday No. 2 red winter was quoted at $1 \% \mathrm{c}$ c. over 3ept. f. o. b, afloat. To-day the market for wheat futures peaked higher on stronger foreign advices, but immediately veakened and declined under realizing sales by "I ings," losing easy. The spot market was dull. No business was eported and No. 2 red winter was quoted at 2 c . over Sept. - o. b. afloat.
dathy closina prichs of mo. 2 red winter wheat.
aly delivery....
ugust delivery ptember delfvery ay dellvery
Indian corn fatpres hare for ontinued favorable crop prospects at the West, prices adanced during the first balf of the week on buying by shorts" to cover contracts, stimulated by the rise in wheat hd stroog or foreign advices. Subsequently, however, realing sales "y "longs" caused the improvement to be lost. In e spot market shippers have continued fair buyers and ices have followed futures. The sales yesterday included 3.2 mixed at 14 c . under September in elevator, 5 c . over ptember delivered and $11 / \mathrm{cc}$. over $\mathrm{Sapt}, \mathrm{f}, \mathrm{o}, \mathrm{b}$, afloat ; also
0.2 white at $51 \% / \mathrm{c}$. f. o, b. afloat. To-day the market was o. 2 white at $51 \%$ o. f. o, b. afloat. To-day the market was
iet, and prices declined slightly in sympathy with the
weabness in wheat. The spot market was active; shippers bought freely and prices were steady. The sales included No. 2 mixed at 48@481/4c. in elevator, 49c. delivered and $15 / 8$ @13/4c. over Sept. f. o. b. afloat.
daily olosing prices of no. 2 mixed corn.

|  | Sat | Mon. | Tues. | Hed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July delivery | 48 | 4913 | $43^{7} 8$ | 4938 | 4888 | 484 |
| Angust delivery........0. | $49^{1 / 4}$ | 497 | 4974 | $49 \%$ | ${ }^{4838}$ | 4819 |
| Oetober delivery ......... |  | 483 | $48{ }^{18}$ |  | 48 | 471 k |
| May delivery |  | 4110 | 18, | 4114 | $40^{7} 8$ | 41 |

Oats for future delivery have been quiet and no important changes have been made in prices, although at one time during the week there was a slight improvement in sympathy with the rise in wheat and corn, but favorable crop prospects caused what little advance there was to be lost. The spot market has been moderately active and white grades have been stronger, owing to searcity; mixed grades have declined. The sales yesterday ineluded No. 2 mixed at $381 / 2 \mathrm{c}$. in elevator and No. 2 white at 32 c , in elevator. To-day the market was quiet and easier. The spot market was firmer but quiet. The sales included No. 2 mixed at $29^{3} 4 \mathrm{c}$. in elevator and No. 2 white at 32 @ $831 / 2 \mathrm{c}$. in elevator.

DAILY CLOSNNG PRIOES OF NO. 2 MIXED OATs.
August delivery.
$\begin{array}{llllll}\text { Sat. } & \text { Mon, } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ 27 & 271_{1} & 2718 & 27^{1} & 271_{4} & 27 \\ 261_{2} & 263_{4} & 268 & 27 & 264_{4} & 261_{9}\end{array}$ September delivery.....c.
Oetober dellvery........
$\begin{array}{lll}27 & 263_{4} & 264_{9} \\ 274 & 27 & 2634\end{array}$
The following are closing quotations:


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 first give the receipts at Weatern lake and river ports, arranged so as to present the oomparative movement for the week ending July 2C, 1895, and since August 1. for each of the last three vears:

| Sucelipte at- | $\frac{\text { Piour. }}{\text { B82k. } 1982 b y}$ | $\frac{\text { What. }}{\text { Buan.00 } 3 \text { by }}$ | $\frac{\text { Oorn. }}{B u s+2.51 \mathrm{bb}}$ | $\frac{\text { Oata. }}{\text { Buah } .82 \text { ib. }}$ | $\frac{\text { Barlay. }}{\text { Buah. } 48 \mathrm{dm}}$ | $\frac{\text { Rus }}{B u .56 \text { the }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| fateago | $39 \text { 254 }$ | $\frac{29}{2} 7,003$ | $020,700$ | $969.550$ | $15,548$ | $23,836$ |
| diwaukee. | 90,350 | 168,350 | 16,950 | 68, 075 | 4, 100 | 11,400 |
| Jalath. | 80,a0s | 814,800 |  | a,227 |  |  |
| finnespolis. |  | 259,980 | 21,540 |  |  |  |
| soledo. | 1,760 | 302,403 | 23,809 | 3.500 | 8,00 | 5,100 |
| letrolt. | 3,103 | 61,364 | 29.193 | 53,073 |  |  |
| Ieveland.. | 1,802 | 10.312 | 7,363 | 31.141 |  |  |
| th. Loush. | 12.370 | 450.108 | 91,085 | 01,020 |  | 855 |
| saoria. | 3,763 | 10,400 | 127,859 | 243,400 | 2,8 10 | 1,200 |
| Censas Cily |  | 5.516 | 2,783 |  |  |  |
| POLWk. 95 | 171,479 | 81.819.082 | 880,007 | 1,480,212 | 25.318 | 41,891 |
| (ame Wk. 2 ¢ | 254,042 | 3,411.358 | 1,758,908 | 1,337,370 | 13780 | 41,663 |
|  | 209,500 | 8,038.37P | 2,203,877 | 2,892,503 | 42.227 | 12,365 |
| Mines A 442. 1. 1894-05. | 11.717,217 | 141,288,734 | 70,10t 523 | 092219,729 | 31,3 31,050 | 2,868,007 |
| 1593-94. | 18310,004 | 151,343,911 | 147,820,363 | 110,500,264 | 28,410,780 | 8,406.516 |
| Lame-as. | 18 400.124 | 238.9n9,540) | 127,973,832 | 117,280, 134 | 20,400,049 | 7,139,863 |

The receipts of flour and grain at the seaboard ports for the week eaded July 20, 1895, follow:


The total receipts at ports named in last tanle from JAn to July 20 compare as follows for four years: Receipts of
rlour..........
$\qquad$ Sats....
karligy.
kye....
Total graio ....... $\frac{1,01,5120}{61,357,031}$

The exports from the several seaboard ports for the wees ending July 20, 1895, are shown in the annexed stacemeno:

|  |  |  |  | Uuts. | Rue. | Peay: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eeports from80\% York | bush. <br> 118 is | biush. | bhls. <br> 28.561 | tush | bush. | $\begin{aligned} & \text { bugh } \\ & 4.720 \end{aligned}$ |
| Boston. | 127,675 | 74.810 | 10.841 |  |  |  |
| ortand. |  |  |  |  |  |  |
| Pailadelphla | 10,000 | 24.009 | 9,977 | .... .... |  |  |
| Baitimore. | 116,400 | 34,286 | 28,181 1,711 | 105 | ......... |  |
| Norfolk |  |  | 1,711 | 105 |  |  |
| Vewport News |  |  |  |  |  |  |
| Montreal. | 115143 | 88, 283 | 81,500 |  |  | 21,181 |
| Total week | 562,971 | 509.279 | $10^{7}, 676$ | 95.119 |  | 35.880 |
| 3ame time 189 | 702,680 | 16),872 | 218,003 | 4,114 |  | 31,496 |

The destination of these exports for the week and since Sept. 1, 1894, is as kelow. We add the totals for the corresponding periods of last year for comparison:


Total $189 \dot{4}$.. $\cdots \cdots . . . .$. $\overline{1552,981} \overline{\frac{41,129,526}{47,702,680}}$
The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, July 20, 1895, was as follows:


## THE DRY GOODS TRADE.

New York, Friday, P. M., July 26, 1895.
During the early part of the week the market presented no feature of greater interest in cotton goods than a slight increase in the demand, but towards the close there developed a renewed upward movement in bleached cottons, a number of mportant lines being advanced $1 / 4 \mathrm{c}$. per yard. This may exercise a decided influence over the course of business in taple goods generally, as it has come without the aid of anything like current active demand, and is a clear indication of the strong position of a very considerable number of manuacturers. There have been complaints of business this month not coming up to expectations, and occasional impatient sellers have shown a disposition to adopt an easier attitude, but such instances are without effect on the situation generally, and are practically ignored in face of the evidences of strength cropping out from time to time. The jobbing trade at large is also in a good position on cotton goods, as it owns large quantities considerably below prices at which they could now be replaced and can sell relatively cheaper than the primary market and still earn profits. This should be conducive to a quick distribution from second hands and ensure a good supplementary business here before long. Reports from manufacturing districts show mills unusually well employed and operatives better paid than for a considerable time past, while the projected strike at Fall River has been abandoned.
Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending July 22 were 1,752 packages, valued at $\$ 100,126$ their destination being to the points specified in the table below:

| New York to July 22. | 1895. |  | 1894 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1: | Week. | Since Jan. 1. |
| Great Britain. ................. | 58 | 3,069 | 102 | 3,348 |
| Other European................. | 42 | 1,718 | 9 | 2,023 |
| India.. | 95 | 30,912 | 2,880 | 55,300 |
| Arabia. | ..... | 3,634 | 301 | 4,880 |
| Africa. | 128 | 14,247 4,366 | 919 | 14,237 |
| West Indies | 217 | 4,366 9,749 | 180 | 4,653 |
| Mexico. | 35 | 1,757 | 182 | 10,541 |
| Oentral Americ | 124 | 6,330 | - 58 | 1,063 |
| South America. | 1,017 | 32,963 | 805 | 24,612 |
| Other Countri | 36 | 3,984 | 42 | 1,841 |
| Total.. | 1,752 | 112,729 | 5,500 | 126,545 |
| Ohina, via Vancouver* |  | 15,350 | 5,500 | 14,298 |
| Total. . - - ac................ | 1,752 | 128,079 | 5,500 | 140,843 |

[^3]-There have been a number of advances of $1 / 4 \mathrm{c}$. in bleached shirtings during the week, the most important being Lonsdale, Fruit of the Loom and Masonville $4-4$ bleached to
$71 / 2 \mathrm{c}$., Blackstone and Hope $4-4$ to $61 / 2 \mathrm{c}$., Fitchville $4-4$ to
$61 / 4 \mathrm{c}$., and Farmers' Choice and Forget-Me-Not $4-4$ to $53 / 4 \mathrm{c}$. Other makes not yet changed are likely to move up to a parity during the next few days. In 64 -squares and other low-grade bleached several advances of $1 / 8 \mathrm{e}$. per yard are reported. In brown goods also advances of $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. are recorded, but mostly in export grades, which are not only heavily sold ahead but are in good current request in both sheetings and drills. Coarse colored cottons are without improvement. A fair number of orders are reported for denims, but they are for small quantities and are readily filled by sellers. In wide sheetings the only feature is an advance of $1 / 2 \mathrm{c}$. in Pepperell, 10-4 and 6-4 makes. Kid-finished cambrics are firmer and occasionally $1 / 8 \mathrm{c}$. higher for both 64 squares and $56 \times 60 \mathrm{~s}$. Silesias and percalines also show isolated advances of $1 / 4 \mathrm{c}$. Prints are firm throughout for both dark fancies and other regular varieties, but business is quiet. Ginghams in limited demand for dress styles, with moderate sales of staples at previous prices. Print cloths close dull but firm at $2 \%$ c., plus 1 per cent, for extras, after $215-16 \mathrm{c}$. paid early in the week.
The value of the New York exports for the year has been $\$ 5,043,415$ in 1895 against $\$ 6,655,254$ in 1894.

|  |  | 1894. |  |
| :---: | :---: | :---: | :---: |
| Stock of Print Oloths- | Tuly 20. | July 21. | 50, |
| At Providence, 64 square | .172,000 | 310,000 | 59,000 |
| At Fall River, 64 squar | 66,000 <br> 106,000 | $\left.\begin{array}{l}562,000 \\ 212,000\end{array}\right\}$ | 236,000 |
| Total stock (pieces).. | 344,000 | 1,084,000 | 395,00 |

WOOLEN GOODS. -The course of business in men's-wear woolens and worsteds in light weights has been marked by some irregularity during the past week, and competition of foreign goods is reported as affecting the demand in both plain and fancy fabrics in certain medium and fine grades, chiefly in worsteds. Nevertheless a good aggregate business has been done in Clays, faney worsteds, cassimeres, cheviots and staple wool and piece-dyed fabrics. Indigo blue flannel suitings have sold more freely under influence of a reduction of $71 / 2$ to 10 per cent in promicent makes. There has been no feature of importance in heavy-weight trouserings and suitings, or in overcoatings and cloakings. Cotton-warp cassimeres, cotton worsteds, satinets and doesk in jeanshave been in fair request. Woolen and worsted dress goods are being prices are firm. Flannels are very firmly held, and, with blankets, look like going higher.
Foreign Dry Goods,-An improved general business is reported in foreign merchandise. Woolen and worsted and mohair dress goods have sold fairly at full prices and lightweight worsteds for men's wear have done well. Silks show an improvement in sales at firm prices, as do ribbons. Linens, hosiery and underwear are without material change.
Importations and Warehouse Withdrawals of Dry Goods
The importations and warehouse withdrawals of dry goods at this port for the week ending July 25, and since January 1, 1895, and for the corresponding periods of last year are as follows:


## State and City Depaptment.

## TERMS OF SUBSCRIPTION.

The Investors' Supplemext will be furnished without extra charge to every annual subscriber of the Comarerclal and Financial Chroniole.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Ohrontole.
The Street Railway Supplembent will likewise be furnished without extra charge to every subscriber of the Chronicles.
The Quotation Supplembet, issued monthly, will also be furnisbed without extra charge to every subscriber of the Chrontcle.
TERMS for the Chronicle with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Earope, which in both cases includes postage.

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

Ono tro
 The above terms tor oneë montil and apward aro tor tandugig cards.)

The purpose of this State and City Department Is to furnish our subacribers 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 Statr and City Supplement to as near the current date as possible. Hence every Subscriber will at all times possess a complete and fresh cyclopadia of information respecting Municipal Debts.

## STATE AND OITY INDEX.

In this number of the Orroncole we publish an index to all news items printed in this Department since the issuance of our last State and Oity Supple MENT, April 13, 1895 . In all cases when the item includes later figures of debt, assessed valuation, \&c., full-face typea are used. Items published in to-day's Chroniche are not included in the index. This index will be published the last Saturday of each month.

Decision Against the District Irrigation Laws of Cali-fornia.-On Monday of this week the report was sent out from Los Angeles that Judge Ross of the United States District Court had declared the Wright Irrigation Law of California uncosstitutional. This Wright act provides for the organization of irrigation districts and authorizes such districts to issue bonds.

A part of the dispatch received by the New York World reads as follows :

Judge Ross held that under the Wright act land was taken from private owners without the process of law, not for public purpase.

Among the clauses of the Wright act is one which provides for confirmation of proceedings by the Superior Court. In this particular case the Superior Court has not yet confirmed the proceedings. It has been held by the United States Supreme Court in reclamation casea that where there is a confirmation proceeding, an 1 when, after the close of these proceedings, the regularity of the proceedings is confirmed, the case is adjudicated and the constitutionality of the proceedings can be brought up.
Under the Wricht act bonds have been issued to the extent of $\$ 50,000,000$ and over, and they are held all over this country and Europe. The decision invalidates $\$ 25,000,000$ of bonds in irrigation districts in which confirmation proceedings have aot been taken.

Bond Proposals and Negotiations,-We have reseived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale,

Alexander County, Ill.-At a recent election in this county it was voted to issue $\$ 55,000$ of 6 per cent comprornise bonds for the purpose of retiring $\$ 110.000$ of old 8 per cent bonds at the rate of 50 cents on the dollar. There are thirtysix of these bonds for $\$ 1,000$ each, i-sued twenty-two years ago to aid in the construction of the Cairo \& St. Louis and the Cairo \& Vincennes railroads. They have been a source of much litigation, and now most of the holders offer to compromise, and take new bonds in half of the amount at 6 per cont interest. The new bonds will not be placed on the market by the county, but used for compromising old bonds, and for no other purpose whatever.
Ann Arbor, Mich.-Sewer bonds to the amount of $\$ 30,000$ have been authorized.
Aroostook County, Me.-It is reported that $\$ 223,000$ of $41 / 2$ per cent county bonds have been sold to E H, Gay \& Co. at 107-46. The securities are dated July 1, 1895, interest is payable semi-annually in January and July at Boston, and the principal will mature in 20 years.
Austin. Texas.-It is reported that six bids were received on July 22 for the purchase of $\$ 500,000$ of additional water bonds, the highest of which being equivalent to 104 and accrued interest.
Bellows Falls, Vt.- It is reported that $\$ 27,000$ of 4 per cent 20 -year water-works bonds of Bellows Falls were sold on July 24 to G. A. Fernald \& Co. at 101.75 .

Binghamton, N. Y. - The people of Binghamton will vote August 1 on issuing paving and sewer bonds.
Bloomsbarg, Pa,-R. H. Ringler, Seeretary of the Council, reports to the Caronicle that at the instance of the Electric Light Company of Bloomsburg the Court issued a preliminary injunction restraining the holding of an election which was to have taken place on July 16 on issuing $\$ 40,800$ of bonds. If the injunction is dissolved by the Court, the election will probably be held later. The loaa, if authorizsd, will bear interest at the rate of $41 / 6$ per cent, and will mature part yearly from 1896 to 1915, inclusive.
Brattleboro, Vt.- It is reported that Brattleboro has sold $\$ 25,000$ of 4 per cent town-hall bonds running from one to twenty-five years at $103 \cdot 62$, and $\$ 8,500$ of bonds, $\$ 1,000 \mathrm{ma}$ turing in 5 years, $\$ 1,000$ is 6 years and $\$ 500$ in 7 years at 10332. Both loans were awarded to E, H. Rollins \& Sons.

Carrollton, Ohio, - A vote taken July 16 on issuing $\$ 35,000$ a of water-works bonds resulted in favor of the proposition.
Cayuga Countr, N. Y.-On July 23, 1895, the County of Cayuga sold $\$ 9,19175$ of 5 par cent bonds to the Auburn Savings Bank for $\$ 9,583$ 09. The securities are dated Jaly 23, 1895, and interest is payable annually on Feb, $1, \$ 1,19175$ of the amount to mature Feb. 1, 1896, and $\$ 8,000$ yearly thereafter. A list of the bids received for the loan is as follows:

Aubura Saviaga Bank
Amount Bid. 8. A. Knad. Cricago. $\qquad$ Edwird C, Jones \&e Co, Vew York... Walter stantou A CO, New Yorli. 8torra \& Smith. Now York.
 Street, Wyben de Co, vew York ...... W. J. Hayes \& Son, Cleveland, Ohio 99,33809
9,32963

A bid was also received from William Howland, of Sherwood, N. Y., offering $\$ 2.010$ for bond of $\$ 2.000$ due Feb. 1, 1899, and $\$ 2,015$ for bond of $\$ 2,000$ due Feb. 1, 1900.
Columbrs, Ga.-The people of Columbus will vote on issuing bonds for water-works.
Deerfleld. Mo.-Proposals will be received until August 15, 1895 , by I. O. Bricston, President, for the purchase of $\$ 5,000$ of 5 per cent village water-works bonds. The securities will be dated January 1, 1896, interest will bs payable annually at the office of the Fillage Treasurer or at tne Bank of D sertield and ove bond of 8100 will mature January 1, 19)2, and one bond of $\$ 850$ yearly thereafter until paid, the fivन bonds last payable to be redeemable at any time. The vill uce has at present no debt of any kind and its assessed valuation, which is one-third of actual value, for 1894 was $\$ 100,455$. The present population, according to local tigures, is 519.
Everett, Mass.-Registered school-house bon is to the amount of $\$ 85,000$, maturing at the rate of $\$ 2,000$ yearly for 17 years, and $\$ 1,000$ in 18 years, registered police bonds to the amount of $\$ 5,000$ running from one to five years, and coupon sinking fund water bonds to the amount of $\$ 10,000$, ruaniag 281/2 years, have been sold to E. H. Guy \& Co. for $\$ 51,795$.
Fitchburg, Mass.-Proposals will be received until July 80 for the purchase of $\$ 50,000$ of 4 per cent school bonds, the loan to run 30 years.

Geneva School District, N. Y. - Bonds of this district to the amount of $\$ 32.000$ will be offered at public auction on August 6, 1895. Persons wishing to bid by mail may address M. S, Sandford, President of the Board of Education. The securities are dated May 1, 1895, interest is payable semi-annually on Mav 1 and November 1 , and $\$ 2,500$ of the principal will mature May 1, 1598, $\$ 2.000$ yearly from May 1, 1899 to 1904, 83,000 yearly from May 1, 1905 to 1909 , and $\$ 2,500$ on May 1, 1910, both principal and interest to be payable at the First National Bank of New York. The total debt of the district, including this issue, is $\$ 44,500$. Its assessed valuation for 1894 was $\$ 5,110,705$.

Homestead, Pa . The people of this borough have voted to issue $\$ 40,000$ of bonds, $\$ 20,000$ for street improvements, $\$ 10,000$ for sewers and $\$ 10,000$ for water-works extension.

Hudson, N. Y.-Bonds of this city to the amount of $\$ 20,000$, known as "Cemetery Purchase Bonds," will be sold at public auction on August 1, 1895. The securities will be dated August 1, 1885, interest at the rate of 4 per cent will be payable semi-annually on February 1 and August 1 , and will be payable semi-annually on February 1 and August1, and February 1, 1905, to February 1, 1914.

Humboldt, Tenn.-Bonds to the amount of $\$ 15,000$ have been sold for water works and an electric-light plant.

Ithaea, N. Y.-On July 23,1895 , the city of Ithaca sold $\$ 150,000$ of 4 per cent sewer bonds to W. E. R. Smith of New York on a 351 per cent interest basis. Nineteen bids in all were received. The securities are dated July 1, 1895, interest is pavable semi-annually on January 1 and July 1, and the principal will mature at the rate of $\$ 7,500$ yearly from July 1 , princ, to July 1, 1926, hoth principal and interest to be payable in gold coin in New York.

Jacksonville, Fla.-All of the old 8 per cent bonds of Jacksonville, Fla., have now bsen surrendered, and Messrs. Coler \& Co., of this city, who are negotiating the new million doliar 5 per cent loan, report that the Jacksonville finances are in good condition.

Kasson, Minn.-On July 22, 1895, the village of Kasson sold $\$ 6,000$ of $43 / 4$ per cent water-works bonds to Lewis Speck, of Kasson, at par. Nine bids were received for the loan. Interest will be payable annually at Kasson, and the principal will mature at the rate of $\$ 1,000$ yearly from Aug. 1, 1898, to Aug. 1, 1903.

Kings County, N. Y.-On July 28, 1895 the county of Kings sold $\$ 1,500,000$ of 4 per cent registered public park fund bonds to the New York Life Insurance Company at 110.59 and accrued interest. The securities are dated May 1, 1895, interest is payable semi annually on May 1 and November 1, and the principal will mature at the rate of $\$ 37,500$ yearly from May 1, 1905 to May 1, 1944. Five bids were received for the loan as follows :
Kings Counto Savings Institution, for the first three instalments Farson $95,105 \cdot 37$ and $105 \cdot 77$ respectively
Daniel. A. Moran \& Co., for the whole amount, 108.5.
J. \& W. Seligman \& CO, for the whole a anount, $110: 3$

The New York Life Insurance Company, for the whole amount,
Four per cent county bonds to the amount of $\$ 2,100,000$ were also sold on July 26 to J. \& W. Seligman \& Co. at 103.769.

Lancaster, Wis,-The citizens voted July 16 in favor of issuing $\$ 24,000$ of water-works bonds.

Louisville, Ky.-An ordinance will be drawn up authorizing the Mayor to borrow $\$ 312,803$ at 4 per cent to pay outstanding warrants now bearing interest at the rate of 6 per cent.

Lorain, Ohio.-Proposals will be received until August 24 for the purchase of $\$ 3,500$ of bonds.

Lynn, Mass. - Water-works bonds to the amount of $\$ 165.000$ have been sold to E. H. Rollins \& Sons at 107:30. The loan bears interest at the rate of 4 per cent and matures in 1925.

Madisonville, Ohio.-Proposals will be received until Aupust 19, 1895, bv Bennett Carter, Village Clerk, for the purchase of $\$ i, 037 \cdot 20$ of 6 per cent assessment bonds. The securities will be dated August 19, 1895, interest will be payable annually at the German National Bank of Cincinnati, and the principal will mature at the rate of $\$ 103.72$ yearly in from one to ten years.

Massachusetts.-On July 20, 1895, the State of Massachusetts sold a $\$ 300,00031 / 2$ per cent Medford Insane Asylum lonn to Blake Brothers \& Co. at 10788 and accrued interest. The securities are dated April 1, 1895; interest is payable semiannually on April 1 and October 1, and the principal will mature April 1, 1915. Both principal and interest are payable in gold coin or its equivalent at the office of the State Treasurar. Nine bids were received for the loan as follows:

## Blake Brothers \& Co., Boston

E. R. Rollins \& Co., Boston
J. \&. W. Seligman, New Y

Brewster, Cobb \& Estabrook, Boston
Riodget, Merritt \& Co...
W. I. Quintard New

## Kountze Brothers

McKeesport, Pa . meeting of the Finance Committee that at a recent special Council, the bid of W. R. Thompson \& Co., bankers, of Pittsburg, of $\$ 2,44416$ premium on $\$ 268,000$ of 4 per cent funding bonds, was accepted. The bonds had been sold to Z. T. Lewis, of Dayton, O., at $\$ 2,948$ premium, but the contract was canceled after the Lewis forgeries had been discovered. The total issue was $\$ 300,000$ of serial funding bonds, dated July 1 , 1895, one series to beeome due each year from July 1, 1896, to July 1, 1914. The city reserved the first three series due in 1896, 1897 and 1898, amounting to $\$ 32,000$, for its sinking fund.

Mckee's Rocks, Pa,-Proposals will be received until August 5,1895 , by John Ziokham, Clerk of Council, for the
purchase of $\$ 40,000$ of $54-10$ per cent borough bonds, The purchase of $\$ 10,000$ of $54-10$ per cent borough bonds, The
securities will be dated September 1, 1895, interest will be payable semi-annually at the Diamond National Bank, Pittsburg, Pa, and the principal will mature September 1, 1915 .

Milford, Mich.-Proposals will be received until July 29, 1895, by George P. McCoy, Village Clerk, for the purchase of $\$ 18,000$ of 5 per cent water-works bonds. The securities will be dated August 1, 1895, and interest will be payable semi-annually, both principal and interest to be payable at Lacy \& Liddell's Bank, Milford, Mich. Bids will be received in two forms, first, the principal to mature at the rate of $\$ 1,000$ yearly after five years and $\$ 4,000$ the twentieth year; and, second, the principal to mature at the rate of $\$ 6,000$ each year in ten, fifteen and twenty years from date.
Milwaukee, Wis.-Proposals will be received until August 6, 1895, by the Commissioners of Public Debt, care of William J. Fiebrantz, Comptroller, for the purchase of $\$ 200,000$ of 5 per cent bonds, $\$ 100,000$ to be issued for city hall and $\$ 100,000$ for street improvement purposes. The securities are dated July 1,1895 , interest is payable semi-annually, and the principal will mature at the rate of 5 per cent annually, the date of maturity being specified on each bond. Proposals will be received for each issue separately, or for both.
Montclair, N. J.-Oa July 22, 1895, the town of Montelair sold $\$ 60,000$ of sewer bonds, $\$ 30,000$ bearing interest at the rate of $41 / 2$ per cent at 104 aud $\$ 30,000$ bearing interest at the rate of 4 per cent at par. The securities were awarded to $J$. R. Rand and E. A. Bradley, j vintly. The bonds are to be dated August 1, 1895, the principal will mature August 1, 1905. A list of the bids received for the loan is as follows

Farson, Leach \& Co., for $\$ 60,000$ of $41_{2}$ p. c. bonds.
J. R. Rind and E. A. Bradlej, for $\$ 30,000$ i 42 p. c.
Bid.
$100 \cdot 815$
104.
$100^{.}$ J. R. $\mathrm{R}_{\mathrm{Do}}^{\mathrm{R}} \mathrm{H}$ E. A. BradeJ, for $\$ 30,0004 \mathrm{p}$ p. c. bonds
W. R. Smith, for $\$ 60,000$ of 5 p. c. bonds..
C. Zabriskie, for $\$ 60,000$ of 5 p. c. bonds..

Zabriskie, for $\$ 60,000$ of 5 p . c. bonds.
Do for $\$ 60,000$ of $4^{1} 2 \mathrm{p}$. c. bonds.
avings Bank of Montclair, for $\$ 60,00$ of
Savings Bank of Moutclair, for $\$ 60,00$ of $41_{2} p$. e. bonde.......

H. A. Eaton, for $\$ 60,010$ or 5 p. c. bonds ........................................................... $1041_{8}$

Do for $\$ 60,00$ o of $41_{2} \mathrm{p}$. o bonds............................................101•1-100 Bank of Montelair, for $\$ 60,000$ of 4 L $_{2}$ p. c. bonds. ..... .......... $100 \cdot 16^{2} 3$ Olmstrad \& Tay lor, for $\$ 60,000$ of 5 p . c. bonds. E C. Jones, for $\$ 60,000$ of 5 p . c. bonds..
Street, W ykes \& Co., for $\$ 60,000$ of 5 . trfet, Wrkes \& Co., for $\$ 60,000$ of 5 p . e. bunds.
Sprain \& Dickinson, for $\$ 60,000$ of 5 p. e. bonds Sprain \& Dickinson, for $\$ 60.000$ of 5 p. c. b
Storrs \& Smith, for $\$ 60,000$ of 5 p. c. bonds. Storrs \& Smith, for $\$ 60,000$ of 5 p . c. bonds. $1 . . . . . . . . . . . . . . . . . . . . . . . . ~$ Howard Bank for Savings, for $\$ 30,000$ of 5 p. c. bonds. Do for do for $\$ 30,000$ of 5 p . e. bonds. E. H. Rollins \& Sons, for $\$ 60,000$ of 5 p. c. bonds ............ $102 \cdot 55$ S. A. Kean, for $\$ 60,000$ of 5 p. c. bonds ........................... 107. $1001_{2}$
N. W. Harris \& 'o., for $\$ 60,000$ of + to p. c. honds ...... N. W. Harris \& o., for $\$ 60,000$ of $t^{\text {to }} \mathrm{p}$. c. honds ...... ....... $102 \cdot 83$
Benwell \& Everitt, for $\$ 60,000$ of 5 p . c. bonds .......... $105 \cdot 13$


## * These are flat prices.

School bonds of Monte' air to the amount of $\$ 5,000$ have also been sold to C. W. Anderson, a local investor, at a few dollars less than a $41 / 2$ per cent basis.

Mount Sterling, 0.-Bonds of this city have been voted for water-works and electric-light purposes.
Newark, N. J.-A resolution has been passed authorizing the issuance of $\$ 1,000,000$ of 4 per cent ; 20-year street bonds. Interes; will be payable semi-anaually.

New Iork City.-Three pex cent gold hoods and stocks of the city of New York to the amount of $\$ 450,000$ were a warded on July 23 as follows
 Kountze Brothers, $\$ 200,000$, due 1914.
Richard M. Cornell, $\$ 150,0$ Jo, due 1914.
The total amount of the securities offered for sale was
8489,93924 , as described below : $100^{\circ}$ $\$ 489,93924$, as described below :


The loans are exempt from city and county tax, but not from State taxation.

North Olean, N. $\mathbf{Y}$. The people of this village voted recently in favor of isauing $\$ 19.000$ of $b$ inds to purchase the water-works and $\$ 1,000$ of bonds for the purchase of fire department supplies.

Norwalk, Ohio.-A vote will be taken August 13 on issuing $\$ 100,000$ of water-works honds.

Omaha, Neb - Nine bids were received for the purchase of $\$ 80,000$ of short-1ime district improvement bonds of Omaha, recently offered for stle, a list of which is as follows

John Dale, Omaha
Premium.
Mason. Lewis \& vo, Chicago.
J. W. Longstreet \& Co., Böston
Blodget, Merritt \& Co., Boston

Blodget, Merritt \& Co., Boston
R. L. Day \& Co., Boston.....
C. H. White \& Co., New York 3,73600
3,40000
owell \& Potter, Ormaha...
The securities were awarded to Mason, Lewis \& Co. of Chicago.

Perry, N. Y. - An election will be held August 2 to vote on issuing $\$ 40,000$ of water-works bonds.

Petersburg, Va. - It is reporbed that $\$ 160.000$ of 5 per cent South Side Railrnad renewal b;nds heve been sold to the Mercantile Loan \& Trust Company, of Baltimure, at 104. The bonds run 40 years and are issued to replace a like amount of 8 per cent bonds.

Philadelphia, Pa.-Philadelpha has made another failure to place 3 per cent improvement bonds which were first offered for sale on July 8. This time only $\$ 150,600$ of securities were taken, all at par. The bids were as follows : George H. Welbert, Series C.
Mach Paving Company. Series
Arthur H. Lea. Series F
Pennsylvania Aspuatt
Fidelity I. S. D. d. T. Co, any beries.
Total.
subseribed for.
Total.
en....

| $88,0 n 0$ |
| :--- |
| 23 | 2,100

7,500
11,000
2,0 $0=$ 100,010 . $\$ 150,600$ 235,500 8386,110 Amount not taken. \$813,900
Mayor Warwick announced that he would not again re-a ivertise, but that until councila met any and all bids could be sent to the City Treazurer's office, and there would be openfd every other week. The Mayor was hopeful that this form of a popular loan would prove successful. The smallest maltiple of the loan is $\$ 100$, and subscriptions from that amount up. ward will be received until the balance of the loan is sold.
Mayor Warwick is quoted as saying concerning the failure to float the entire loan:

The city is not in any financial straits, and we will have no difficulty whatever in getting along until the meeting of councils in September even if we do not dispose of any more of the loan. I amsatisfied that more will be taken as soon as people understand that they can secure the bonds without the intervention of brokers. It is a difficult matter to state exactly the cause of the failure to place the loan; but it is probable that the prospect of an opportunity to invess in the subway loan at 4 per cent in the near future may have had some effect.
"It is plain that brokers cannot take this loan at 3 per cent with a view of placing it with their customers, as it leaves tos small a margin for them to work on, and they cannot be expected to do their business for fun. They have allowed the people baving money to invest to come in and take the bonds themselves, and we will give every opportunity for them to invest by keeping the matter open at all times until the first Thursday in September. The loan will be made a popular one."
The total bond issue was for $\$ 1,200,000$. Interest will be payable semi annually on January 1 and July 1 , and the principal will mature at the rate of $\$ 60,000$ yearly from December 31, 1905, to December 31, 1924. The loan will be free from all taxes.

Rankin, Pa. - The people of this municipality will vote August 13 on issuing $\$ 50,000$ of sewer bonds.
Ripley Connty, Mo, - An election held in this county July 20 to vote on issuing court-house and jail bonds resulted in the defeat of the proposition.
St. Ignace, Mich.-Proposals will be received until August 10, 1895, by James Conners, Mayor, for the purchase of $\$ 7,500$ of 8 per cent incandescent electric light bonds. One bond of the denomination of $\$ 1,500$ will become due in 1900 and one bond of the denomination of $\$ 2,000$ in each of the years 1901, 1902 and 1908,
*yracuse, N. Y. - Proposals will be received until July 29, 1805 , for the purchase of $\$ 120,000$ of registered local improvement bonds. The loan will be dated August 1, 1895, and will mature at the rate of $\$ 30,000$ yearly in from one to four years from date.
Taunton. Mass.-On July 24, 1895, the city of Taunton sold $\$ 12,000$ of 4 per cent highway improvement bonds due June 1 . 1905 , and 89.000 of water bonds due July 1, 1923, to E. H. Gay \& Co., at $105 \cdot 21$ and accrued interest. Interest on the loans is payable semi-anoually.

Yentura, Cal.-The people of Ventura voted July 9 on issuing $\$ 130,000$ of bonds for water-works and electric-light purposes.
Turtle Creek, Pa.-An election held July 28 on issuing $\$ 50,000$ of street improvement bonds resulted in favor of the proposition. The borough's total debt, including this issue, willabe $\$ 70,000$. Its assessed valuation for 1834 was $\$ 1,025$,640.

Waco. Texas.-An election will be held at Waco to vote on issuing bonds for the construction of a new bridge.

Washington, Pa.-The Washington School Board has awarded $\$ 55,000$ of bonds to E. H. Gay \& Co., of Boston, for a premium of $\$ 1.500$, the firm to furnish lithographed paper for the bonds. The securities bear interest at the rate of $41 / 2$ per cent, and mature in from one to eighteen years.

Whitman. Mass.- Water-works Extension bonds to the amount of $\$ 5,000$ have been voted,

Wilkinsbarg School District, Pa,-Proposals will be received until to day by John Reece, Secretary, for the purchase of $\$ 50,000$ of 4 per cent coupon school bonds. The securities are dated July 1. 1895 , interest is pavable semi-annuWlly on Januany 1 and July 1 at the First National Bank of Wilkinsburz, and the principal will mature at the rate of $\$ 2,000$ yearly, beginning July 1, 1900.

Windom, Ninn.-Oa July 19, 1895, the village of Windom sold $\$ 33,000$ of water-works electric-light and sewer bonds to C, H, Brown of Mapleton, Minn., for a premium of $\$ 100$, Ietereat will be payable semi-annually at St. Paul, Chicago or New York, as the purchaser desires, and the principal will mature in 20 years.

Yonkers, N. Y.-Public building bonds of this eity to the amount of $\$ 100,000$, payable at the rate of $\$ 10,000$ each year from 1902 to 1911 . inclusive, were sold on July 25 to Benwell \& Everitt at 10475 ; public bath bonds to the amount of $820 .-$ 000 , payable $\$ 5,000$ each year in $1900,1905,1910$ and 1915 , to R. L. Day \& Co., of Boston, at 105639 , and assessment bonds to the amount of $\$ 35,000, \$ 25,000$ maturing February 1. 1897, and $\$ 10,000$ February 1, 1893, to the Westchester County Savings Bank, Tarrytown, at $101 \cdot 01$. All of the bonds bear interest at the rate of 4 per cent.

Yonnestown, Ohio.-Propnsals will he received until Ausust 19.1895 , by J. Howard Edwards, City Clerk, for the purchase of $\$ 160,000$ of 5 per cent water-works extension bonds. The securities will be dated August 31, 1895, interest will be payable semi-annually on May 1 and November 1, and the principal will mature at the rate of $\$ 10,000$ yearly from May 1, 1896, to May 1, 1911. Both principal and interest will be payable at the office of the City Treasurer. The bonds will be ready for delivery and must be paid for at the office of the City Clerk on August 31, 1895.
The city's debt on July 18, 1895, included $\$ 100,000$ of waterworks bonds ; $\$ 25,000$ of fire department bonds; $\$ 362,57082$ of special assessment bonds, and $\$ 47,000$ of floating indebtedness; total $\$ 584,57082$; sinking fund $\$ 70.88323$; net debt $\$ 464$,23859 . The assessed valuation in 1894 of real estate was $\$ 9,667,220$; personal property, $\$ 3,647,490$; total, $\$ 13,314,710$; real valuation, $\$ 40,000,000$. The population at present according to local figures is 40,000 .

## STATE AND CITY DEBT CHANGES.

We subjoin repgrts as to municipal debts received since the last publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to those given in the SuPFLEMENT and of interest to investors.

Waltham, Mass.-Henry S. Milton, Mayor; Charles F. Allen, Auditor. The following statement regarding the finances of the city of Waltham has been corrected to February 1,1895 , by means of the city's annual report.
This city is in Middlesex County.


TAX FREE.-The bonds are all exempt from taxation.
TOTAL DEBT, ETc.-The city'e total bonded debt on February 1 , 1895, was $\$ 1,364,750$; water debt included, $\$ 403,000$; sintring funds. \$334,871; net debt, \$1.029,879.
ASSESSED VALUATION.-The eity's assessed valuatiou and $\operatorname{tax}$ rate have been as follows :

| Years- | Real Estate. | Personal. | Total. | Rate of Tax per $\$ 1,000$. |
| :---: | :---: | :---: | :---: | :---: |
| 1894 | .814,425,300 | \$4,340,760 | \$18,766,060 | \$16:30 |
| 1893 | 14,055,000 | 4,566,876 | 18,621,876 | 16.40 |
| 1892 | 13,321,000 | 4,295,756 | 17,616,756 | 15:50 |
| 1891 | 12,452,300 | 3,945,880 | 16,397,680 | 14.00 |
| 1890 | 11,600,900 | 8,609,814 | 15,210,714 | 14.00 |
| 1889 | 10,704.200 | 8,254,180 | 13,958,380 | $14 \cdot 20$ |

POPULATION.-In 1890 population was 18,707 ; in 1880 it was 11.712 : In 1870 it was $0,065$.

## INDEX TO STAT生 AND CITY DEPATTMENT。

## In the following index references are given by volume (v.) and page (p.) to every item regarding State, city, town or county finances whicls

 has been published in the Chronicle since the issuance of the last State and City Supplement, April 13, 1895. Items in the current number are not noted in the index.Full-face types refer to latest reports of total debt, assessed valuation, \&c.
This index will be published in the State and City Department of the Chronicle on the last Saturday of each month.


| NEW LOANS. |
| :---: |
| $\$ 2,500,000$ |
| ESSEX COUNTY,N. J., |
| PARK BONDS. |

The Board of Chosen Freeholders of the County of Essex, N. J., proposes to issue bonds to the aggregate amount of $82,500,000$, pursuant to the provisions of Ohapter XCL. of the Acts of 1895 , which act has been approved by a vote of the people of said country, for the purpose of establishing a system of Parks and
Parkways for said county. These bonds will be dated as follows:
\$500,000 Angust 1, 1915.
$\$ 500,000$ August $1,1920$.
$\$ 500,000$ August $1,1925$.
$\$ 500,000$ August 1,1930 .
$\$ 500,000$ August 1, 1935.
They will be of the denomination of $\$ 1,000$ each; will bear interest at three and sixty-five one-hundredths ( $365-100$ ) per cent per annum, payable semiannually; will be coupon bonds with the option to he holders to have them registered or exchanged to registered bonds; will be executed by the county offcers, and the whole issue duly countersigned; principal and interest payable in gold coin.
The proceeds will be required for use by the Park Commission from time to time during a period of not less than two nor more than three years. At least $\$ 750,000$ will be required during the present year. The County of Essex has a population of 300,000 , and an assessed valuation of $\$ 178,165,000$. Its pres. ent total indebtedness is 8766,859 , or less than onehalf of one per cent of the assessed valuation.
The act under which the bonds are issued requires the annual levy of a county tax sufficient to meet in. terest and principal when due. A county tax for any purpose is entitled to priority in payment over local taxes for municipal purposes.
Sealed proposals will be received by the Finance Committee of the Board of Chosen Freeholders, at a meeting to be held by said Committee, at the Freeholders' room in the Court House, at Newark, N. J., on Tuesday, July 30, 1895, at 3 o'clock P. M., which meeting will remain open until $3: 30 \mathrm{P} . \mathrm{M}$. Proposals should be

1. For the whole of said bonds to be issued at once.
2. For the whole amount to be bissued in instalments
of not less than $\$ 500,000$ during a period not
exceeding three years. 4. For any part of said bonds.

The purchaser to pay the interest accrued on said bonds to the time of delivery, Under the statute no bids can be received at any other time or place. any and all proposals, if in its judgment the interest of the county requires such action.
By order of the Finance Commitee.

D H. JOHNSON, Chairman

## NEW LOANS.

## New Municipal Loan. $\$ 775,000$

City of Atlantic City, N. J.,
so-Tourr 5 Per ount Sinting Fiund
GOLD WATER BONDS,
prige to net about 4ýper gent. fitia partictiars tupona appicadton: Spencer Trask \& Co., 27 and 29 pine street, new yoric

## CITY BONDS

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MISTS UPON APPLICATION. CORRESPONDENCE SOLICITED.

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| WHANN \& SCHLESING bankers, MUNICIPAL BONDS, |
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 SOUTHERN LOAN AND TRUST COMPANY OI MACON, GA.3. 8. SCHOFIBLD, Prea. H. M. sMITH, Sea. F. O. BCHOFIELD, Treasurer.

This company makes a speelalty of handing a limstorded by this community. Doing onty a small oustreas in thls ilie, we can seleot the beat, Loans secared by bisiness property net the investor six
per cent fealdence, seven per cont. Prinipal sind

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go broadway, new york.

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This new financial institution has been established
ander anthorization from the State of New York under anthorization from the State of New York
upon principles not heretofore incorporated into any monetary institution．It is designed to aid investors in the profitable use of money．It cannot legally ac－ quire ownership in securities．nor transact bussiness
for its own account．It is the only incorporated in－ stitution in New York legally restricted to a dis－ interested position toward all investments．Banks
or private individuals will be advised concerning safe or private individuals will be advised concerning safe
investments without cost except simple commission if transactions are consummated，and all transactions in securities listed on the New York Stock Exchange
will be executed upon that Exchange by Messrs． Will be executed upon that Exchange by Messrs． who undertake to obtain more than simple interest Will be aided in acquiring bonds or stocks which the bine safety wita promise of radical improvement Those who venture to use money in this manner will find this institution the best medium which modern can be thoughtfully placed at risk．Small investors （of Savings Bank class）carefully provided for．
FRANCIS D．CARLET，President． LOBER＇ROSGNGAR＇EN，Vice－President． E．A．ROSENGARTEN，Secretary．

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Members of the New York Stock Exchange． SPEUIALISTS in
SPECULATIVE INVESTMENTS． Bonds and Stooks（including fractional lots）．

Fred．H．Smith，
No． 8 ESROAD STTREETE，NIGW KORIK。 STUCKS AND BONDS．
MARGIN AOOOUNTS SOLIOITED INTEREST ALLOWED ON BALAANCES． Market Letter on Application．Correspondence All classes Invited．Establlshed 1868 ．
of Unlisted Securitis 8tocks Bought and Sole and Traction

## SEARS \＆WHITE，

 STATMOVEGKNER，COLEO， Supply Banks，Bankers，stork Brokers and porations with complete outfls of Accunnt Book
## fornew erncerns or fomptly executed．

NO． 49 RIROAD STIREETI。

## FINANCIAL．

C．W．Haskins，E．W．Sells，
No． 2 NASSAU Street，－New York． Offer their services to make
PERIODICAL AND SPECIAL
EXAMINATIONS OF ACCOUNTS AND DF，
ATIONS OF AFEAIRS， and to introduce
SIMPLE AND EFFICIENT
OF ACCOUNTING．
Over twenty years experience in the Operating and other corporations，and have
lnvesti System of he Lnited Siacen the Acconnting

Richard Price Morgan．mard r．Morgan．
Divight C．Morgan
Rich．P．Morgan \＆Sons， RATLWAY EXPERIS，
DWIGHT，ILLINOIS，U．B．A．
Having extended experience in the construction INDEPENDENT EXPERTS to examine and report pon the character and CONDITIUN OF THE CON－ STRUCTION and EQUIPMENT Of RAIINAYB and also
their SAFE NET EARNING CAPACITY．We have
recently examined for recently examined for capitalists and reported separately upon nearly all of the principal railroads
west of Chicago between Canada and Mexico．

Bliss，fiabyan \＆Co．， KEWYORK，BOETOK，PHILADELPEIIA， Bbilimg Agents for Leading Brakds BROWI and BLBACHED SHIRTIEGF and sHIERTIMGE，
PRTATS，DENTMAS，TOKg，DUOKF，to．
Towels，Quilty，Whito Goods and Howiory， Drills．Sheetings，\＆for Export Trade
SECURE BANK VAULTS．

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WELDED CHROME STEEL AND IRON Round and Flat Bars and 5－ply Plates and Angles Cannot be Sawed．Cut or Drllled，and positivels

OHIROIVG STEEL WORIKS，
Kent Ave．，Keap \＆Hooper Sts．，
＇f＇ers in the U．8．BROOK LY

## MISCELLANEOUS．

## Spencer Turner， SUCCESSOR TO <br> Brinckerhoff，Turner \＆Co．， manufacturer and dealer in COTTON SAIL DUCK <br> COTTON CANV AS FTETING DUCT， <br> CAR COVERING BAGGING <br> RAVENS DUCK，SAIL TWINE，\＆C， POPE＂AWNING＂STRIPES． Agent <br> UNITED STATES BUNTING CO．

 A full supply，all Wadths and Colors，alway in 109 Duane street，New Yorlx 1850.The United States Life Insurance Co．

## in the city of new yobi．

This old and reliable Company now has the exper－ lence of forty－five years of practical Life Insurance，
Which has taught it that the sine qua non of success is the adoptlon of good plans of msurance，and the pursult ci a liberal policy towards ooth its Insured
nd its Akents．These essentials it pissesses in an eminent degree，but judiciously tempered by that conservatism which is the besi p issible safeguard of
the polliy－holder．Its coni racts are incontestable the portw－holder．They are non－forfeiting，providing senerally for either palf－up policy or extended in－ surance，at the option of the policy holder．It glves
ten oays of grace in payment of all premiums．Its ourse during the past forty－ffve years abundantly lemonstrates its absolute security．
Active and successful Ayents，wishing to rep－ with the President at the Home Office， 261 Broodway，New York． OFFICERS：
GEORQE H．BURFORD．
President C．P．FRALEIGH
A．WEGLWKRH $\qquad$ Medica．．．Cashier ARTHUKC．PERRY．．．．．．
OHN P．MUNN ＋RO．G．WILI，FINANCK COMMITT FW：．．．．．．．．．Pres．Chem．Nat．Banh


Atlantic Mutual Insurance Scrip BOUGHT AND SOLD．

AUGUSTIIS FLOXD． 32 Pine St．，N．I

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## New York Guaranty \＆ Indemnity Co．， <br> 65 CEDAR STREET，N．Y． Mutual Life Building． <br> सNOKERBOCKER <br> TRUST CO， <br> 284 FIFTH AYENUE，COR．27TH STREET．

CAPITAL，－－$\$ 2,000,000$
SURPLUS，－－$\$ 1,500,000$ IS A TRUST COMPANY UNDER THE BANK－ ING ACT AND TRANSAOTS ALI TRUST COM－ PANY BUSINESS．

Is a legal depoaitory of trust funds．
Acts as Trustee，Transfer Agent，or Reglstrar for Corporations．
Acts as Executor，Admlnistrator，Guardian．or Trustee of Estates

ALLOWS INTEREST ON DEPOSITS subject to check．
WAITER G．OAKMAN，President． ADRIAN ISELIN，JBe，Vice－Prealdent． GEORGER．TURNBUIT，2d Vlee－President， HENRY A，MURRAY，Treas and sec．
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| S9 CEDAR ST．，NEW Yorko |  |
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| Talee entiro charze of Real ket |  |
| Legal Depositary for Trust，Court，andState Funds．Allows Interest on Deposits |  |
| State Funds．Allows Interest on Deposits， Executea all Trusts． |  |
| George W．Youns，－Vice President． |  |
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## Improvement on all Others

 as to SecurityARE THE VACLTB GF EIE
National Saie Deposit Co， of New York．

THE MUTUAL LIFE BUILDING，造 LIBEKTY STAEER．

Sates $\$ 5$ to $\$ 300$ per year． Ianpection Invited．

NEW YORK AND BROOKLYN

## FINANCIAL

TRUST CO＇S STOCKS．
Specialtles for Twenty－live Years．

## Deait in by

JAMES W．NOYES， （Succeszor to Winmum C．NoyEs，） 6 BROADWAY，－－NEW YOIKK

P．Wintring ham， 36 Pine St．，N．Y
Branch Oflice， 66 Broadway，New York． CAPITAL，－

DESIGNATED LEGAL DEPOSITORY．
Interest Allowed on Time Deposits． Checks pass through N．Y．Clearing house． Acts as Executor，Guardlan or Administrator of Estates，and as Recelver，Registrar，Transier and F1－ ancial acne Meney to Loan on Bond and Mortgage． GOBERT MACLAY，President．

JOBEPH T．BROWN，2d Vice－President DIRECTORS：
Joseph 8，Auerbach
Harry B，Hwollis
Jacob Hays
R．V．Loew，
Henry F ．Dim
K．V．Loew，
Honry F，Dimock，
John P．Townsend
Coarles F．Watson，
David H，King，JT，
$\begin{array}{ll}\text { A．Foster Higgins，} & \text { Devid H．King，Jr．} \\ \text { Robert } G \text { ．Remsen，} & \text { Frederic } G \text { ．Bourne } \\ \text { Henry W．Mall } & \end{array}$ $\begin{array}{ll}\text { Henry W．T．Mali，} & \text { Rrederick G．Bourne } \\ \text { Andrew H．Sands，} & \text { Robartay，Lancee Perkins } \\ \text { James }\end{array}$ $\begin{array}{ll}\text { James H．Bresln，} & \text { C．Lawrence Perkins，} \\ \text { Gen，George J．Magee，} & \text { Chas，B．Beadieston，} \\ \text { Elint }\end{array}$

J．HENBY TOWNBEND，Assist．＇Secy．
Title Guarantee \＆Trust Co．of Ch＇cayo．

## The flrst Guarantee Conipany orgazized in Chleago．）

## LA SALLE STREET，

S．W．Cor，Washiugtoa Street．
Capital paid up．．．．．．．．．．．．．．．．．$\$ 1,600,000$ Undivided Earnings，includ－

301,000
Makes Abstracts of Tiales．
Gixarantees Titles to Real Estate．
Transacts a General Trust Eusiness．
This Company la authorized by law to aet at REGISTHAR OF BTOCKS AND BONDS，ADMIN IBTRATOR，EXECUTOR，GUABDIAN，TRUSTEK， EECEIVER AND ABSIGNEE，and hat qopoaited \＄200，000
with State Auditor as a secturity fund． THUET MONKY AND THUBT SECUHITES KEPT BEP－ ARATE FBOM THE Assers of THE COMPANY． Prompt Sereice．Feasonable Rates．

Correspondence Sollicited．
OFFICERS

 DIRECTORS：
A．H．Sellers，John DeKoven，John P．Wison，
 GWjun Girnets，Herriek，Joha，G，8noita
counsel：
John P．Wilson，A．M．Pence．
A．W．Green

## The

EquitableTrustCompany 185 DEAREORN ST，OHICAGO．

ZAPITAL，PAID UP，$\cdots \cdots=-\quad \$ 500,000$ \＄URPLUS；$\quad$ ．$\quad \ldots \ldots 100000$

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## INYESTMENTS IN THE SOUTE．

Exchange Banking \＆Trust Comoanv，
CHARLESTON，S．c．

## Pald－up Capital，

8100,000 Authorlzed Oapital．． $81,000,000$ Transact a Aeneral Banking and Trusa
Business．Interest Allowed on Doposityo INVESTMENTB MADEIN SAFE AND RKLI： RITIES AND FIRST MORTGAGES ON IM Correspondence sollcited as to all sonthern Correspondence solleited as to all Sonthern invest
menta．Being within easy reach of all parts of the month，thoronzh snd careful investigation for purchasers can be made of all investmenta． OFFICERS．

## GBO．B，EDW ARDS，President：

P．E．MUCKNNVCUS8，Seoretary and Treasurer
BMYTHE \＆LEE，Qeneral Connsel．
DIRECTORS,

A．B．J．PEREY，of Johnston，Crews \＆Co．，wholesale WriritM M．BIRD，of Wm．M．Bird \＆Co．，wholesale JAMES ALIAAN of James Allan \＆Co．．Jewelers． J．H．F．Koznig with Knoop，Frerichs \＆Con，oottom Geo．B EDwARDs Pres．Eleotrio－Light \＆Power Co
Missouri Kansas \＆Texas Trust Co．，
KANSAS CITY，MO．
BRANCH OFFICES：
36 Wall Street，New York．
400 Chestnut Street，Phils 297 Heerengracht，Amsterdam，Holland Paid Capital． ．．．．．．．．．．．．．．．$\$ 1,250,000$ ARTHUR E．BTILLWERL，Pres BOARD OF DIREOTORS：


## ManhattanTrustCompany．

CAPITAL
CORNER OF WALL \＆NAKSAD STR $81,000,000$. CORNER OF WALL \＆NABSAD STR ETA A Legal Depository for Court and Truet Liberal Rates of Intereat paid on Balancen． John Kean，John I．Vice－Pres，Amot．T．French，2d V，Pres Chat 1L smith，Secy．iv．iterson Hamilion，Treas
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Central Trust \＆Safe Dedosit COMPANY，
27 W．Fourth $8 t_{*,}=$ OINCINNATI， 0
Aots as Trostee under Mortgaces of Corporatfons
as Azent for Transfer and Reuistry of Btock；as As Agent for Transfer and Reqistry of Stook；at Allows Intereat on Savinks Depualis．
ons distance Telephon
$\qquad$ BDDERATION，M．Yal

## Haight \＆Freese，

Bankers \＆Commission Stock Brokers， 53 BREOADWX，NEW YOREK．
STOCHES，BONES AND GIRAMN
Bought and Sold at $1-18$ Commission．
apacial attention given to out－of－town as ounnes．
TBAKBACT A GENEEAL BANKING AND GROOK EXCHANGE BUBINES8． INYESTMENT BONDS．
Aocounts of Banka，Bankers and Indiv\｛duals recelved on favorable terms．
NATIONAL BANE HEFEHISNCKY FURNISEBED， ALL N．Y．CETY STREET RAILROAD And other Investment Seourities denitiaby R．J．Jacobs \＆Co．，
41 NEW STTREETT，－NEW YOREK。 MEMBERS N．Y． 8 TOCK EXCHANGE． Orders in stocks and Bonds oxeeuted for Cash of on Margio．

## gegal Matices.

COMMISSIONER'S SALE.-In the Circuit Court of the United States for the Eastern District of
Texas, at Galveston. The Farmers Loan \& Trust
Then Company, Trustee, Complainant, vs, the Houston \&
Texas Central Railway Company, Charles Dillingham
Tax and Geo
Notice is hereby given that in pursuance of the deday of March. 1895 , above entitled cause on the 5th ourt in the City of Galveston, Texas, I, the undersigned Master Commissioner, thereby designated,
shall, on the 8d day of September, 1895, that being
the first Tuesday of said month of September, or on the first Tuesday of said month of september, or on O'elock noon, in front of the Court House door of
McLennan County, in the City of Waco, in the State of Texas, make sale at public auction as an entirety premises and property, rea, personal and mixed, rights and franchises, wherever situated, mentioned n said decree and thereby directed to be sold. viz.
The railway of the Houston $\&$ Texas Central RailWay Company, known as the Waco \& Northwestern Division, begining at a point on the main line of said
railway company in the town of Bremond, in Robertson County, Texas, passing through the County of son county, Texas, passing through the County of
Falls, and running to the town of Ross in MoLennan
County in said State, a distance of about fifty-eiant County in said State, a distance of about fifty-eight
miles, together with all side-tracks, turn-outs, rolling stock, equipment and materials, all right of way and tracks, depot and shop grounds, tenements, hereditaments, rights and franchises, including all the
property, real and personal, pertaining to the operaproperty, real and personal, pertaining to the operacluding any and all rights in, to. or in respect to the franchise to build to the Red River and thence to the
northern boundary line of said State; and also all and singular the portion of the land grant donated by the state of Texas to aid in the construction of
the Waco \& Northwestern Railroad or said Waco \& the Waco \& Northwestern Railroad or said Waco \&
Northwestern Division covered by said mortgage as specified therein and remaining unsold at the date of entry of said decree, which portion of said land grant consists of about two hundred and twenty-three eight hundredths ( 223.622 .28 ) acres, all situated in the following-named Counties in the State of Texas. and more particularly described as follows: All of are patented by the state of 'Texas to the Houston \& Texas Central Railway Company, as assignee of the Waco \& Northwestern Railroad Company, and all
lands described by Certificate No, and Survey No.,
which numbers follow the words " Cert." and "Survey" in the following description, are not patented. but are located by virtue of land Certificates issued
to the said Waco Northwestern Railroad Company, and when land is stated to be in two or more Counties. it means that part of it is in each:
In WUBARGER COUNTY, in Block $H$.
In WIL acres, Patent No. 128, Vol. 104.
InGER AND HARDEMAN COUNTIES,
in Block H.


Tegal alotices



sis counties,

${ }_{\substack{138 \\ 138}}^{\substack{18 \\ \hline}}$

## 189




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segal 30tices.



[^0]:    These are bid and asked; no sale made.

[^1]:    

[^2]:    Inciudes sales in September, for September, 23,100; SeptemberOctober, for Oetober, 229,600; Septeinoer-November, for November, 413,600; September-December, for December, 1.162,0 J ?; SeptemberJanuary, for Jaruary, 3,175.3 ; September-Februarv, for February, 901,$900 ;$ September-March, for March, $4 . \$ 73.11$; September-A pril, for A pril, 620,2 , September-May, for May, $4,554,5 \mathrm{~J}$; S ; ptember-
    June, for June, $2,704,600$.

    ## 喼 For exchanges see page 159 .

    The Visible Supply of Cotton to-night, as made up by cable and telegraph is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns: and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (July 26 ), we add the item of export from the United States, including in it the exports of Fridar int a-

[^3]:    *From New England mill points direet.

[^4]:    AUTHORIZAD BY LAW TO BEGEIV年 and ex sate tranta of every charnoter from courta，corpora tons and Individusis．Takes entire oharge of ostates sal and personal．Aots at agent for the registro． timand transtar of bonds and atocka and the pay nunt of coapons，interest and dividends．A lega epouttory for fourt and trust fanis．
    1NTEREST ALLOW ED ON DEPOBIT 5 of money which may be made at any time and withurawn after ive dayk＇notlos，or at a flxed date．
    TEDAT TUNDS AND TRUBT INVEBTMKNTV sre kept separato an ．byart from the aas ets of ty hompany．

    AZXL F，HATOH， צEO，F，JENNINGS． d．W．EEBWIN，
    t． 8 ．WA1．317，

    ## LEECTORS：

    OHAR H．HULBURD： BENJAMIN ALLEEN， MAURICK BOBRNFGMD， BAMURLD．WARD，OTTO YOUNO
    OFFICESR
    J．R，w A LiEH，Praident．
    CFAB，且，\＃\＃LBURD，Ylee－Frealdont．
    SAMUEL D．WABD，Treamrer．
    LYMAN A．WAITON，Beorgtary

