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Street Railway Supplement（Quarent） State and City Supplement（sminnel）

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wILLIAME BANA COMPANY，Publisners，
Pine Street，Corner of Pearl Street，
Post Ofyide Box 958
NEW YORK，
－On page 169 will be found the detailed returns，by States， of all the national banks，under the Comptroller＇s call of May 5，1898，kindly furnished us by the Comptroller．The returns for February 18，1898，were published in the Chronicle of April 18，1898，page 753.

## CLEARING HOUSE RETURNS．

The following table，made up by telegraph，etc．，indicates that the total bank clearings of all the clearing houses of the United States for the week ending to－day，July 23，have been $\$ 1,118,035,607$ ，against $\$ 1,218,240,718$ last week and $\$ 1,077,789,549$ the corresponding week of last year．

| Clearinges． Returns by Telesraph． | Week Ending Juiy 23. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | Per Gent． |
| New Yor | \＄525，319，476 | \＄534，275，785 | 1.7 |
| Boston． | 78，522，158 | 80，886，190 | $2 \cdot 9$ |
| Philadelphia． | 57，035，809 | 50，843，550 | ＋122 |
| Baltimore． | 14，444，564 | 13，769，162 | ＋4．9 |
| Ohleago． | 75，978，390 | 64，071，697 | ＋18．6 |
| St．Louls | 22，004，791 | 21，022，337 | ＋4．7 |
| New Orl | 8，301，489 | 4，756，985 | ＋11．4 |
| Seven cities， 5 days． | \＄778，607，677 | \＄789，575，636 | $+1.2$ |
| Other citles， 5 day | 142，011，723 | 129，014，761 | ＋10．1 |
| Total all citie ${ }^{\text {a }}$ ， 5 daya | 6920，819，400 | \＄898，590，397 | $+2 \cdot 5$ |
| All citles， 1 day． | 197，410，207 | 179，149，152 | ＋10．2 |
| Total all cities for wee | \＄1，118．035，607 | 81．077．739，549 | ＋8 |

[^0]
##  <br> Thotal

Ohicsgo．．．
Detrit．．．．
K11warkee Columbus．
Indlanapoli Indiana
Peoris．．．
Toldeda
Toledo．．．．．．
Gay Bran
Dayton
Dayton．
Kalamazoo
Akron．．．．
Roringfiela，Ohio．
Canton．．．．．
Evanspille＊．．．．．．．．
Tot．Mld．West＇J
Ban Franclsoo． 8alt Lake Clty
Portland．．．．．． Portiand．．．．． Helena．．
Tracoma． Tacoms．
Beattle．．
8eattle．．．．．
8pokane．．．
Fargo．．．．．
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Denver． Darenporit． Des Molnes．．．
Bloux City．．． Bloux
Lincoln． Wichita．
Topeks．． Fremont
Hastings
Tot，other West
8t．Lonta．．．
Nom Orlean
Now Orlea．
Loulspille． Louis $\begin{aligned} & \text { Galiveston．} \\ & \text { Houston }\end{aligned}$. Bavannah． Riohmond．
Memphis．． Atianta．．． Nashville．． Norfolk．．．
Fort Wort
Augusta． Birminghama． Knoxville．
Little Roci Jacksonville． Ghattanoos Macon．．．．．．．．．．
Total all．
Ontalde N．Yor
Montreal．．
Toronto．
Winnipeg．
Hamilton．：
St．John．．．


## THE FINA NOIAL SITUATION.

Trade conditions are beginning to drop back into the old ante-war rats. We mentioned last week one striking ohange in that direotion which was then about to bo made; we refer to the work begun this week by the Government of relieving commerce from the mines which have been proteoting our harbors for two or more months. As the Spanish navy is no longer a factor in the situation the mines are no longer needed, and the Administration has shown its appreciation of that fact, and also its desire to free trade without unnecessary delay from the shackles a condition of hostilities had forced into use, by removing them promptly.
Another development along the same lines has been the initial steps taken by merchants this week towards reopening business relations with Ouba. Santiago and the district surrounding it having fallen under the control of the United States, our people interested in the Ouban trade are naturally seeking to avail themselves of the opporunity thus presented to restore the old connections or to establish new ones with tha: city. A more decided indiastion of the nerv position of affairs and of the new era beginning, is the announcement of he sailing to-day of the steamship Philadelphia for Santiago. It is said that the steamship goes out with a full passenger list and all the freight it oan carry. Several other steamships will sail the coming week to the same destination. It is possible that yellow fever may delay a rapid expansion of this trade; but those prominent in the business heretofore, and most intimately connected with Santiago, appear sanguine that under the new conditions there is sure promise not only of a restoration of the old trade but of a material increase n the commerce of the United States with Southern Ouba.
This expectation would seem to be warranted. The abolition of the discriminating duties which favored Spanish products must of itself contribute materially to such an enlargement as is now anticipated. Then under the better and more stable government hereafter insured no doubt the amount of American capital invested there will be materially inoreased and all onterprise will develop as never before. Expansion is to be looked for not only in the cultivation of sugar, to bacco, coffee and the other staple products which in past years have made up the bulk of the trade of South ern Cuba, but in many other directions, for there are to be found in that district other promising fields inviting enterprise. As our readers are well aware, iron and copper mines have already, and under the discouraging conditions of past years, attraeted capital in considerable amounts. No doubt those mines will give employment to a large number of persons when operations are resumed ; and there is good reason to suppose that they soon will be opened; indeed, it is reported that a number of those interested in the American iron mines will go as passengers on the Philadelphia to-day. We call attention to these facts simply as suggestive of what may be reasonably expected under a stable government when American enterprise and capital get freely at work in that rich district so long shut up by arbitrary rule and unsafe surroundings.
These are some of the first fruits of the fact that the war has ceased for the time being to be an influ-
ence of importance. We have destroyed Spain's navy and thereby removed the danger of the centre of hostilities coming in contact with our shores. The taking up of the mines in our harbors is not only the statement of a bare fact, it is likewise figuratively descriptive of the free action given to all our industries by the removal of Spain's sea power. If pence were declared to-morrow there is reason to doubt whether the announcement would have any radical immediate effect on affairs. To be sure war in prospect and war begun checked prosperity. The first two months of the year business was active and widely remunerative, whereas during the following four months it has been disappointing. Hence many think becanse war was the disturbing cause peace would work at once a perfect cure. But new conditions have entered into the situation since the year opened, and it will require something more than the close of the war to impart to our industries that state of progress which they were enjoying the first week of March. In those two earlier months we were confronted by large crops of breadstuffs and very high prices for them, large railroad earnings and a gradual expansion in progress of our manufacturing industries. To-day erops are promis ing but not yet made, prospective prices are also promising though not assured; railroad earnings have fallen off materially in large part because of a railroad war now at its acute stage; moreover, industrial disturbance has been continued so long that contraetion in production by manufacturers is the outlook, instead of expansion, of which the movements now going on among Northern cotton spinners and in the iron trade are illustrations.
These contrasts by no means indicate a surprising situation. They show that incipient prosperity can be suppressed instantly, but that time is always an element of recovery; that the depressing influences which have been causing contraction in business operations may be removed, but after that the restorative agents must be allowed the opportunity for action. In this case the war has ceased to be a hindrance; but neither that nor even peace could so change affairs as to result in an immediate return of buoyancy. Trade expansion is a development not a miracle. To-day, however, the promise is that whether the war ends soon or six months hence we shall find by the time September opens that we have secured good crops and are obtaining fair prices for them ; that the railroads have adjusted their matters in dispute-indeed, as we write there are reports current that the difficulties between the trunk lines are even now in process of and well on the way to a settlement; that Ouba, which has so long been made use of by agitators to stop every recurring movement towards business revival has at length been turned into a promising field for commercial rivalry and entorprise; and that capital, relieved from its timidity by that and other changes in the situation, and encouraged by the strength displayed and confidence inspired by the results of the war, is again free to en. gage in the enterprises of the day. If all this be realized, we are not permitted to doubt that our industries will be stimulated, consumption of all kinds of manufactured goods will soon be increased, and a new era of prosperity be well under way.
We referred last January to the arrangements made by the Denver \& Rio Grande for refunding its outstanding first mortgage 7 per cent bonds into consoli-
dated first mortgage bonds bearing $4 \frac{1}{2}$ per cent interest. The bonds do not fall due for two years yetthat is, not until November 1 1900-but this week Messrs. Kuhn, Loeb \& Co. and Speyer \& Co. have announced the terms upon which they will exchange the new issue for the old one, thus permitting the carrying out of the refunding plan in advance of the maturity of the bonds. There are $\$ 6,382,500$ of these bonds outstanding, and when the refunding has been fully completed, the saving in interest charges will amount to nearly one hundred and sixty thousand dollars per year-in exact figures $\$ 159,562$. Moreover, by the retirement of the old first mortgage 7s the consolidated bonds become an absolute first lien on the entire system. There are $\$ 28,650,000$ of these consols outstanding now at 4 per cent, and the $\$ 6,382,500$ to be issued at $4 \frac{1}{2}$ per cent in exchange for the 1sts will raise the amount to $\$ 35,032,500$. The combined interest charge on the whole issue will be only $\$ 1,433$,212, whereas net earnings above operating expenses for the twelve months ending June 301898 will amount (judging from the returns for the eleven months) to fully $3 \frac{1}{3}$ million dollars. Adding on the interest on the $\$ 8,103,500$ of improvement 5 s, the company's total interest charges per year, after refunding, will foot up only $\$ 1,838,38 \%$. We have several times recently referred to the growth in the Denver's earnings and noted the increase in the dividend on the preferred shares resulting from this improvement. The company's strength and progress attract particular attention in view of the fact that its lines are located entirely in the silver-mining districts and that the silver-mining industry has naturally been depressed by reason of the decline in the price of the metal.

Current returns of earnings still make indifferent comparisons with last year. For the second week of July our compilation on another page, covering 75 roads, shows only $4 \cdot 15$ per cent gain over the corresponding week in 1897, and 21 of the roads actually record losses. The explanation is the same as that given in previous weeks, namely a great contraction in the grain movement. This contraction has latterly become more rather than less pronounced. Thus for the week ending last Saturday the arrivals of wheat at the Western primary markets were only $1,350,913$ bushels the present year, against $1,952,399$ bushels in 1897 and $3,793,590$ bushels in 1896, and the receipts of oats $1,609,225$ bushels, against $3,220,845$ and $2,367,512$ bushels, while even in the case of corn there was a diminution as compared with last year of over half a million bushels. Combining wheat, corn, oats, barley and rye, receipts were only $5,204,178$ bushels in 1898, against $8,196,-$ 651 bushels in 1897, a loss in this one week alone, it will be observed, of almost three million bushels. It should be remembered, too, that a falling off in the receipts at the West affects not merely the roads carrying to Western points, but also the trunk lines running from those points to tide water; for with less grain coming in there is naturally less to go forward to the seaboard. It will be found that most of the roads reporting decreases have been affected in one of these two ways, though there also are a few others. With crop prospects remaining highly encouraging, this contraction in the grain movement cannot represent a permanent condition. As indicating the outlook in the Northwest, we have been permitted to see a letter
written to one of our New York banks by one of their well-informed correspondents at Lincoln, Nebraska. This correspondent takes a very hopeful view of the prospects, saying that Nebraska expects to harvest the greatest wheat crop ever raised in that State, and that other crops promise to be equally good. Trade is satisfactory in the West, he says, and there is no cause for complaint.
The Treasury Department has this week been returning to firms and corporations their subscriptions for the new bonds, as no allotments can be made under the regulations to others than individual subscribers. The price of the bonds was advanced on Wednesday to $103 \frac{5}{8} @ 103 \frac{7}{8}$, on Thursday to $104 \frac{1}{8}$ and on Friday to $104 \frac{3}{5}$, from $102 \frac{1}{2}\left(102 \frac{3}{4}\right.$ on Tuesday, and sales of moderate amounts were reported at these figures. It is thought probable that in view of this rise in the price, some banks may refrain from buying until deliveries of the bonds become general. Then it is fair to expect that those subscribers who do not want the bonds for permanent holding will be eager to sell and realize the premium, and if there should not be an urgent demand the price will naturally decline under the pressure of free offerings. The profit on circulation by the use of the new 3 per cents at par, allowing 6 per cent on the capital invested in the bonds, is estimated at $1 \cdot 437$ per cent. This profit would of course be slightly reduced by whatever premium had to be paid for the bonds.

It is reported from Washington that the subscriptions for $\$ 500$ and under of the bonds amounted to about $\$ 100,000,000$ and that subscribers for $\$ 5,000$ and over would not be awarded any of the securities. Though subscribers for amounts in excess of $\$ 500$ have the option of paying for the bonds in instalments, it is thought that the majority will elect to pay in full on the acceptance of their bids. In this case there might be some slight derangement of the money market pending the distribution of the money among bank depositories and its disbursement by the Treasury. It is understood that the Treasury Department has made selections of depositories at distant points in order to distribute the money as widely as possible. But the principal difficulty appears to be that bonds as security for deposits cannot now be readily obtained and therefore, until the depository banks can qualify with the new bonds, so as to take larger amounts, the bulk of the money for the bonds will have to accumulate in the Treasury. The amount reported in the specially-designated depository banks on Monday was $\$ 58,229,345$ and on Tuesday $\$ 57,530,000$. The net gold reserve of the Treasury is rapidly gaining and on Monday it was $\$ 185,045,484$, of which $\$ 120,652,478$ was in gold coin. On-Friday the net gold was $\$ 189,455,533$. Since June 18 , when the condition of the New York banks began to be influenced by Treasury operations in connection with the new loan, there has been a gain of $\$ 29,51^{17}, 000$ in loans and of $827,091,600$ in deposits, the amount of loans very closely corresponding to the increase of Government deposits in the banks. On July 2 the specie was $\$ 186,070,200$ and the legal tenders were $\$ 63,462,000$. The loss in specie since this date has been $\$ 9,303,800$, while the gain in legal tenders since June 18 has been $\$ 4,350,600$. Both specie and legal tender holdings of the banks have, however, been influenced to some extent by receipts from near-by interior points.

Money on call, representing bankers' balances, has loaned during the week at 1 and at $1 \frac{1}{2}$ per cent, with comparatively small amounts at the extreme rates, and the bulk of the business and the average has been about $1 \frac{1}{1}$ per cent. Banks and trust companies quote $1 \frac{1}{2}$ per cent as the minimum. Offerings of time money are liberal for sixty to ninety days at 21 per cent, but for longer periods the offerings are less free and rates are 3 per cent for four, $3 @ 3 \frac{1}{2}$ per cent for five and $3 \frac{1}{2}$ per cent for six months or longer dates. The supply of commercial paper is not large, and the absence of many new notes indicates light borrowings by merchants and good collections. The demand is fair and the market is reported quiet. Quatations are 3 夆 per cent for sixty to ninety-day endorsed bills receivable, 4 per cent for prime and $4 \frac{1}{2}$ (a) $5 \frac{1}{2}$ per cent for good four to six months' single names. Banks having large commercial accounts are out of the market for paper, employing their funds in accommodating those of their customers who do not usually sell their paper, while other large banks are buying only moderately. Re-discounting for interior banks is not yet important, and the inquiry, noted last week, for the purpose of paying for bonds seems to have subsided.

With the exception of peace rumors and increasing political tension in Spain, indicating an impending revolution, or a change of Ministry, there have been no important features in the European situation this week. The Bank of England minimam rate of discount remains unchanged at $2 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety day bank bills in London $1 \frac{1}{5} @ 1 \frac{1}{2}$ per cent. The open market rate at Paris is $1 \frac{3}{4} @ 1 \frac{7}{8}$, and at Berlin and Frankfort it is $3 \frac{1}{4}$ @ 38 per cent. According to our special cable from London the Bank of England lost $£ 101,7 \% 4$ bullion during the week, and held $£ 36,244,853$ at the close of the week. Our correspondent further advises us that the loss was due to the exports of $£ 259,000$ ( $£ 171,000$ going to Russia and $£ 88,000$ to Holland), to imports of $£ 117,000$ ( $£ 111,000$ coming from the Argentine Republic and $£ 6,000$ from Portugal) and to receipts of $£ 40,000$ net from the interior of Great Britain.

The foreign exchange market has been dull and heary this week, influenced by a light demand and also by offerings of grain and cotton futures, the former in fairly liberal and the latter in moderate amounts. One reason is that trading in bills between bankers is practically at an end, owing to the revenue $\operatorname{tax}$, and therefore business is confined to daily requirements and to commercial bills. In the absence of demand rates naturally fall off and the decline is further inflaenced by the foreign trade conditions and also by the expectation that within the next twenty or thirty days there will be an increased supply of cotton futures in anticipation of the movement of the new crop, and there will also be more liberal offerings of grain futures. At the moment the supply of commercial drafts consists chiefly of those drawn against provisions, and there are a few but not many spot grain bills in the market. The latter are expected soon to increase in volume and the outlook is for still lower rates for exchange.

The range for nominal rates for exchange opened on Monday unchsnged, compared with those last week, at from 485 to $485 \frac{1}{2}$ for sixty day and from $486 \frac{1}{2}$ to 487 for sight, and though Brown Bros. \& Co. and Heidelbach, Iokelheimer\& Co. reduced their rates after Tuesday, there was no alteration in the range.

Rates for actual business also opened unaltered on Monday, compared with those at the close on Friday of last week, at $484 \frac{1}{2} @ 484 \frac{3}{3}$ for long, $485 \frac{1}{4}$ @ 486 for short and $486 @ 486+$ for cable transfers, and the market was dull and steady, so continuing until the following day, when it grew easier and rates for actual business fell off one-quarter of a cent, to $484 \frac{1}{4} @ 484 \frac{1}{2}$ for long, $485 \frac{1}{2} @ 485 \frac{4}{4}$ for short and $485 \frac{3}{4} @ 486$ for cable transfers. On Wednesday the market was dnll without change, but on Thursday rates for actual business in long were reduced one quarter of a cent, to $484 @ 484 \frac{1}{4}$, while those for short and for cables remained unchanged. On Friday there was a reduction of one-quarter of a cent all around. The following shows daily posted rates for exchange by some of the leading drawers.
dALI foSted rates for foreign exchange.

|  | Fulv is. | MON.. | Tuly 10. | $\begin{gathered} \text { W } \mathrm{EI} .0 \\ \text { July } 20 . \end{gathered}$ | THUR. July 21. | FRI. <br> July 2R. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\begin{aligned} & 60 \text { dars } \\ & 81 g h t m .\end{aligned}$ | $\begin{aligned} & 853 \\ & 87 \end{aligned}$ | $\begin{aligned} & 854 \\ & 87 \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 801 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8631 \end{aligned}$ |
|  | $\begin{aligned} & 8 E 3 / 6 \\ & 8 i \end{aligned}$ | $\frac{8516}{87}$ | $\begin{aligned} & 851 / 6 \\ & 87 \end{aligned}$ | $85$ | $\begin{aligned} & 85 \\ & \text { E61/4 } \end{aligned}$ | $\begin{aligned} & 85 \\ & 8031 \end{aligned}$ |
| Bank British No. America... B0 days. Sight.... | $\begin{aligned} & 85 \\ & 8614 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 6 \end{aligned}$ | 85 863 | $\begin{aligned} & 85 \\ & 863 / 4 \end{aligned}$ | $\begin{aligned} & 85 \\ & 80316 \end{aligned}$ | $\begin{aligned} & 85 \\ & 86 y \end{aligned}$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal } . . . . . \end{aligned}\left\{\begin{array}{l} 80 \text { days. } \\ \text { Sight.... } \end{array}\right.$ | $\begin{aligned} & 85 \\ & 803 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8036 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 2 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 2 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8616 \end{aligned}$ |
| Canadian Bank of Commerce.. 60 days. Sight.... | $\begin{aligned} & 35 \\ & 863 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8046 \end{aligned}$ | $\begin{aligned} & 85 \\ & 863 / 4 \end{aligned}$ | $\begin{aligned} & 85 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 883 \end{aligned}$ | $\begin{aligned} & 85 \\ & 863 \end{aligned}$ |
| Feddelbach, Iok- $\{60$ days. elheimer à Co. Sight... | $\begin{aligned} & 8516 \\ & 87 \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 85 \\ & 863 \end{aligned}$ | 85 $883 / 6$ |
| $\text { Lesard Freres... }\left\{\begin{array}{l} 60 \text { days. } \\ \text { Sight.... } \end{array}\right.$ | $\begin{aligned} & 85 \\ & 8836 \end{aligned}$ | $\begin{aligned} & 85 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 85 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 85 \\ & 803 / 2 \end{aligned}$ |
|  | $\frac{854}{87}$ | 88516 | $885 / 9$ | 88516 | ${ }_{87}^{85}$ | $851 / 18$ |

The market closed weak on Friday, with rates for actual business $483 \frac{3}{4} @ 484$ for long, $485 \frac{1}{4} @ 485 \frac{1}{2}$ for short and $485 \frac{1}{2} @ 485 \frac{3}{4}$ for cable transfers; prime commercial $483 \frac{1}{4} @ 483 \frac{1}{2}$ and documentary $482 \frac{3}{4} @ 483$. Cotton for payment, $482 \frac{3}{4} @ 483$; cotton for acceptance, $483 \frac{1}{4} @ 483 \frac{1}{2}$, and grain for payment, $482 \frac{3}{4}$ (a) 483.

The foilowing statement gives the week's movement ot money to and from the interior by the New York banks.

| Week Ending July 22, 1898. | Received by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Gold | $\begin{array}{r} \$ 4,927,000 \\ 684,000 \end{array}$ | $\begin{array}{r} \$ 2,403,000 \\ 499,000 \end{array}$ | $\begin{aligned} & \text { Gsin. } \$ 2,624,000 \\ & \text { Gain. } \quad 185,000 \end{aligned}$ |
| Total gold and legal tenders. | \$5.611,000 | 82,902,000 | Gain.\$2,709,000 |
| With the Sub-Treasury operations the result is as follows. |  |  |  |
| Wheek Ending July 22, 1898. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | Out of Banks. | Net Change in Bank Fotannos. |
| Banks'interlor movemont, as above 3ub-Treasuy oporations............. | $\begin{aligned} & \$ 5,611,000 \\ & 22,000,000 \end{aligned}$ | $\begin{aligned} & \$ 2,902,000 \\ & 38,000,000 \end{aligned}$ | $\begin{aligned} & \text { Gain. } \$ 2,709,000 \\ & \text { Loss.14,000,000 } \end{aligned}$ |
| Total gold and legal tenders..... | \$27,611,000 | \$38,902,000 | $\overline{\text { Loss. } \$ 11291000}$ |

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

| Bank of | July 21, 1898. |  |  | July 22, 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | sulver. | 2otal. |
|  | ${ }^{5}$ | * | ${ }^{\text {s }}$ | 2 | 8 | 2 |
| England | 96,244,553 |  | 86,244,853 | 36,842,819 |  | 30,842,51 |
| France...... | $74.776,817$ | 40,386,821 | 124,163,641 | 80,626,854 | 40,031,357 | 129,658,211 |
| Germany *... | 27,888,000 | 14,356.000 | 42,224,000 | 29,351,000 | 15,120,000 | 44,471,000 |
| Rubsia | 111,358,000 | 4,413,000 | 115,771,000 | 22,772,000 | 4,588,000 | 97,356,000 |
| Aust.-Hung'y | 34,882,000 | 12,639,000 | 47,531,000 | 36,732,000 | 12,683,000 | 49,395,00 |
| 8pain. | 10,158,000 | 5,072,000 | 15,230,000 | 8,049,000 | 10,970,000 | 19,919,00 |
| Italy | 14,011,000 | 1,983,000 | 16,843,000 | 15,154,000 | 2,572,000 | 17,726,00 |
| Netherlands | 3,586,000 | 8,081,000 | 10,467,000 | 2,632,000 | 6,840,000 | 0,572,000 |
| Nat. Bolztun' | 2,800,000 | 1,448,000 | 4,344,000 | 2,762,000 | 1,381,000 | 4,143,000 |
| Tot.this week | 310,040,670 | 00,177.824 | 418,818,494 | 305,391,673 | 10328035 | 409,082 |
| Tot. prev. w'k | 315.355.21 | 95,390,625 | 410,845.888 | 304,515,016 | 109843916 | $108,0028$ |

* The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is is claimed to be accurate, as those banks make no distinotion in their weekly retarns, merely reporting the total gold ańd silver, but we be Heve the division we make is a olose approximation.
Note.-We recelve the foregoing results weekly by cable, and while potall of the date given at the head of the column, they are the re turnsinsued nearest to that date-that is the latest reported figures.


## OUR RELATIONS WITH GERMANY.

We are inclined to think that the so-called "German episode" in the Philippines has been absurdly exaggerated, and it has been made manifest this week that the Washington authorities hold the same opinion. There has been a good deal of newspaper talk and conjecture on the subject-some of it, as might be expected, of a sensational character. But when the actual facts were sifted out, it has been quite uniformly found that the German fleet has done nothing else than both it and the English vessels did when the dispute arose last January over the cession of the Ohinese ports. It is true, perhaps, that the Subig Bay incident, if interpreted by some one searching for evidence of hostility, might have been assumed as an incident of possible importance. We think, however, that the manner in which that very incident terminated was pretty clear proof that it meant nothing so far as a general policy or purpose is concerned.

It is impossible to say, of course, whether Admiral Diedrich, in his reported menace to the insurgents, followed out indiscreetly some general instructions imposed, without clear anticipation of the situation; or whether he merely acted from a hasty impulse of his own. Either is conceivable. Readers of news from the Philippines are apt to draw conclusions as if the incidents were occurring in harbors near home and after quick communication with the respective governments. But the German home authorities would not have found it easy, had they wished to do so, to give explicit advance instructions as to the action of their officers at Manila, when even our own Government did not know what would be the condition of things when the opportunity for a move should arrive. Of one important fact, moreover, we may rest quite assured. A government really anxious to pick a quarrel with the United States in the Philippines might through its fleet have made itself extremely annoying; but it would certainly not have authorized and planned exactly what Admiral Diedrich did. It might have struck its blow, but it would surely not have withdrawn and apologized as soon as the American commander showed signs of objecting to the action. Far from proving that a hostile policy was endorsed by the Government at Berlin, we are of the opinion that the Subig Bay incident shows the conviction of the German Admiral that his country wishes to remain friendly with the United States. This week's reports at Washington regarding the German Government's own assurances are to that effect, and we can readily believe them.

We have no doubt, however, that the massing of a good-sized German fleet about Manila had a distinct and definite purpose for the future, and a review of some recent incidents in European diplomacy will show clearly enough what that purpose is. The Russo-Turkish war of 1877-78 was virtually terminated by the preliminary terms of peace signed at Adrianople in January 1878. These terms did not include any referance to the possible cession of Constantinople to the Russians; but pending the armistice there was an advance of. Russian troops in the direction of that city. At once Great Britain's Mediterranean fleet was ordered into the Dardanelles. This action, said the British Ministry to Parliament, was taken only for the protection of English life and property in an
emergency, and in a diplomatic way it was so accepted at St. Petersburg. Every diplomatist was, however, perfectly well aware that Admiral Hornby's entry into Constantinople harbor meant that England proposed to protect not only its material but its political interests, and to make sure that Russia should go no further than the situation warranted. In the belief of most observant people the demonstration of the British fleet really prevented the seizure of Constantinople as a prize of war.

This action, it will be observed, did not deprive the victorious government of territory already won, and it was notintervention during actual progress of the war, because an armistice was in force and terms of peace under formal consideration when the fleet was ordered to the city. The case is, therefore, not analagous to the recent or present situation at Manila. But it is evident that the Constantinople situation of 1878 might conceivably, from the European point of view, repeat itself in the Philippines in 1898. On general principles, therefore, Germany, which has undertaken the policy of colonial expansion in the China seas, has kept its fleet in the neighborhood of Manila.

A much more recent incident of the kind will perhaps show even more clearly the nature of the German manœuvres. At the close of last year it became evident that Russia and Germany were preparing to take possession of territory on the Chinese coast. It was not fully known on what terms such acquisitions would be made-whether or not by seizure in defiance of China's protests, and whether or not with exclusive trade arrangements for the appropriated ports. There was no evidence that the action of the Continental Powers would be either high-handed or unfriendly, and in fact their policy turned out in the end to be neither. But the British Government, whose interests on the Chinese coast were paramount, promply dispatched a squadron of seventeen vessels to that part of the Chinese coast then under negotiation.
It will be remembered that at the close of 189\%, as at the opening of 1898 , the movement of the warships was a source of much uneasiness to the general public. On the sensitive stock markets there was a little "war scare" at each of the two periods, and in the newspapers there was the usual talk of national hostility and probable collision. Yet there was no collision. When it was found that the governments chiefly interested were disposed to make no diplomatically unwarranted move-when Russia's army remained outside of Constantinople, and when Germany settled with China on the basis of a so-called lease, and gave assurances of reasonable trade provisions-the incidents closed quietly. Such, we presume, will be the course of events with the German fleet in the Philippine waters.

The mere fact, however, that a demonstration eren for this purpose should have been made, provides sufficient food for reflection. It is as convincing witness as could be asked to the altered situation with which we should be confronted by the appropriation of Asiatic territory, especially if our ambitions grew with our successes. Our course of action in the Western Hemisphere-even as regards Porto Rico, where no such call for interference existed as in Cuba-is a comparatively simple matter. It has bcen argued that oar intrusion into the Eastern hemisphere would logically open the way for intrusion by European powers on the two American continents. To what extent such results might eventually be expected is
a question of conjecture. But at the present moment every Power appears to aequiesce in the Monroe Doctrine, even to the extent of conceding that it has no right to inquire into our Government's purposes regarding the West Indies.
But with the Philippines the problem is altogether different. We have not yet actually conquered any of the Spanish islands in that group; when we shall have acquired Manila we shall still possess but a relatively small section of the archipelago. We may be either unable or unwilling to attempt the conquest of the hundreds of other islands; but this, too, is at present a matter of uncertainty. It is quite possible that some of the colonizing Powers, as has indeed been rumored, may have already made overtures to Spain for the cession of some territory in the group when the war is closed. This is precisely what happened after the Russo-Turkish war, when, in addition to the territory surrendered to Russia by the Sultan, Cyprus was ceded to Great Britain, Bosnia and Herzegovina were turned over to Austria, and even Greece was allowed an extension of its northern boundary. The Treaty of Berlin in fact fully recognized that consent of the Powers to the partial dismemberment of a defeated State must be offset by a share in such partition. We do not say that such division is probable at the close of the present war; though, as concerns its relations, past and present, with its various dependencies, Spain's situation resembles not a little that of Turkey twenty years ago. What we wish to emphasize is the fact that such a position by the outside interests is possible and might easily result under certain conditions. It may be that our own people are confident that their Government will act within the limits of conservative rule and precedent; but of this, it must be remembered, foreign States have as yet had no assur ance, direct or indirect.

The significance of the move of Germany in the Philippines is that it faintly foreshadows the doubts and misgivings with which our nation will be perpetually harassed if it extends its colonial dominion as a result of the Spanish war. We have already pointed out the difficulties which would surround our withdrawal from Manila-difficulties which very possibly will make withdrawal impracticable. We have suggested, also, that the annexation of Hawaii has introdnced a colonial policy in our government, so that in that regard the step is taken. So far as any appropriation of territory, even in the East, is shown to be an unavoidable outcome of the war developments, it will undoubtedly be recognized as proper by the foreign Powers. Beyond this every step will be surrounded with diplomatic snares and pitfalls.

We can well believe some recent floating reports from Washington that members of the Administration, which sees the future with better opportunities of judgment, have been seeking such an expedient as should free the United States, on the return of peace, from Asiatic responsibilities and entanglements. How such a result could be attained, were it to be advisable, we confess that we are unable to say; the recent news regarding the attitude of Aguinaldo and his insurgents is not reassuring. It comes, moreover, along with some awkward developments nearer home. This week's dispatches regarding the resentful attitude of the Caban insurgent officers when immediate possession of Santiago was very properly refused to them, may turn out to be a forecast of an angry dis-
pute in Cuba. There may be friction of a similar character when we have taken Porto Rico. To be confronted at the same time with a diplomatic dispute in the China seas would add rather too ample measure to the fruits of our Spanish war. It is perhaps fortunate that such incidents as have lately attracted renewed attention to Manila should occur at precisely this time, when public opinion is in process of formation and when warnings that everyone will hear are likely to be most useful.

THE INDIAN CURRENOY INQUIRY. * Manohester, July 13.
What is to be the future monetary system of India? No economic question, it may be safely affirmed, is so constantly or so anxiously on the minds of thoughtful people in India and in England as this. It is just five years since the coinage of rupees was suspended. The immediate motive of the suspension was the apprehended repeal of the Silver Purchase Act by the United States Congress, and the consequent great fall in the gold price of silver, and in the Indian exchange. Its aim was to establish permanently a rate of exchange of 1 s .4 d . per rupee, or 15 rupees to the pound sterling. This purpose has not been accomplished, although various auxiliary and costly expedients have been adopted in order to assist in its realization.

In a dispatch dated March 3, but not published until May 3, the Indian Government urged upon the Secretary of State for India in London, that effective measures should be adopted to establish a gold standard in the dependency at the rate just stated, and at the same time sketched out a plan by which this end was to be reached. Before making public the dispatch the Secretary of State-Lord George Hamil-ton-had determined to submit the scheme to the judgment of a departmental committee of experts, of which Sir Henry Fowler, his predecessor at the India office, was appointed chairman. The other eleven members were selected with a view to securing the services of competent men as nearly as possible unconnected with the commercial or banking interests of India and not committed to either monometallic or bi-metallic views. According to the terms of appointment the committee was to report upon the proposals of the Indian Government and upon any other matters which it might consider relevant thereto, including the monetary system now in foree, and the probable effect of any proposed changes upon the internal trade and taxation of India. The committee was also "to submit any modifications of the proposals of the Indian Government, or any suggestions of their own, which they may think advisable for the establishment of a satisfactory system of currency in India, and for securing as far as is practicable a stable exchange between that country and the United Kingdom."
It was at first supposed that the reopening of the mints to the coinage of silver was excluded from the purview of the committee, but so great has been the dissatisfaction with this limitation that Lord George Hamilton has expressly announced that the committee is quite at liberty to include the resumption of silver coinage within the scope of its inquiry. It has already held several meetings and has taken the evidence of official and other authorities in India and in London. Later on, witnesses nominated by the Man-

[^1]chester Chamber of Commerce and other bodies will be heard, but it is not likely that the report will be presented until toward the close of the year.
Meanwhile informed and influential opinion both in India and in England is overwhelmingly opposed to the gold standard scheme put forward from Calcutta. In the commercial and banking communities of Londen, Manchester, Glasgow, and other cities, the opposition is exceedingly strong. Its salient features are the melting and sale of Indian silver coin to the extent of Rx. $6,000,000$ (or $60,000,000$ rupees) per annum for one, two or three years, until the object of the scheme is attained ; and the acquirement by loan of gold up to the limit of $£ 20,000,000$, to be held partly in London and partly in the currency reserve in India. The main purpose of the proposal is to raise the gold value of the rupee by creating further scarcity and to "give confidence" in the maintenance of the desired rate of 15 rupees to the pound, by the holding of gold in the Indian paper currency reserve.
The objections urged against the scheme are numerous. In the first place it is said that in operation it will aggravate enormously the monetary insufficiency, which has already so severely hampered the trade of the dependency since the cessation of coinage, and, secondly, that it is idle to expect anyone to show confidence in the upholding of the rate chosen by offering gold in exchange for rupees at that rate so long as the Indian Government practically declares that it is itself afraid to part with gold at the same rate by the announcement that it will keep all gold remitted to it from the proceeds of the loan under lock and key.
It is clearly a justifiable inference from the strong and almost general disfavor with which the project has been received that the committee will not be able to found a recommendation of it upon the evidence presented ; for in addition to the great suffering and the cost involved in carrying it out, there is a widespread conviction that its maintenance would be impossible. The special circumstances of India requiring a huge surplus of exports to discharge its constantly accruing indebtedness, and to pay for the gold and silver imported for hoarding and ornaments, would, it is held, lead to a break-down in adverse seasons when a sufficient surplus of produce is not available. In such a contingency the gold would disappear, and the maintenance of the sixteen penny rupee would become impossible. What courses are open, then, if the report of the committee should be adverse? Assuming that the India Office and Parlia. ment would not venture to act upon the recommendation of the Calcutta Government, there remains only the device of two alternatives-to continue the present unsatisfactory and entirely provisional systen, and to re-open the mints.
The contemplation of the latter plan without conditions raises some very large, and at present insoluble questions. With the resumption of the free coinage of silver in India, what would be the gold price of that metal and the rate of the Indian and other Eastern exchanges? But no one can suppose that the re-opening of the Indian mints would be thought of apart from some international agreement as to the resumption of the use of silver elsewhere. It is just possible, therefore, that out of the inquiry now being conducted by the Indian Currency Committee, some large and grave issues may arise. An interesting and significant feature of the opposition to the
proposals of the Indian Government is that leading and influential men in London, in Manchester, in Glasgow and other centres, monometallists and bimetallists, who have long been in serious conflict with each other on the monetary question, are now working in most cordial co-operation to defeat the attempt to establish a gold standard in India. All, or nearly all, too, it may be said with confidence, were opposed to the closing of the mints in 1893.

## MARVELOUS FEATURES OF OUR FOREIGN TRADE.

The fiscal year which closed on June 30 last was without question the most remarkable in many respects the country has witnessed in the course of its foreign trade. Not only have many of the leading features been unique, but there seems scant likelihood that the results will be repeated in the near future. Take the balance recorded in the country's favor on the merchandise movements-that is, the the excess of merchandise exports over the merchandise imports; this reaches for the twelve months the extraordinary sum of $\$ 615,259,024$. The reader may suppose we see reflected here merely the effects of very large exports, and more particularly exceptional shipments of breadstuffs to supply Europe's augmented requirements arising out of deficient harvests in the leading producing countries of the world. The exports certainly were large-large beyond precedent. But that condition alone would not have sufficed to give a balance of the magnitude of that now recorded. There was another and attending condition, namely abnormally small imports. We shall presently advert to the reasons for these small importations, and will therefore at this point simply note that in value the imports were the smallest for thirteen years. Hence in considering the probability of the recurrence of such a balance in favor of the United States as accrued in the late year, we must make estimates, not alone of the chances of future large exports, but of coincident diminutive imports.

We can only measure the magnitude of this balance of $615 \frac{1}{4}$ million dollars by comparing with past standards. We have become accustomed to big things in this country and mere bigness alone does not necessarily afford evidence of either growth or expansion. Hence we must show how far this favorable balance excels the best previous records to bring out its true significance. The fact, therefore, to which special prominence should be given is that never before have we had a balance for even half the late year's amount-that is, while we now have a 615 millions excess of exports, in no previous fiscal year has the excess amounted to even 300 million dollars. Indeed, the best previous record was that for the year immediately preceding, which was only $286 \frac{1}{4}$ millions, or 329 million dollars less than now. Prior to that the export balance in the years 1878, 1879 and 1881 was the largest on record; in those years the excess was, roughly, 258 millions, 265 millions and 260 millions respectively-figures obviously which look small alongside the 615 millions for 1898. Those were years, too, which will always remain noteworthy as among the most prosperous that industrial interests in the United States have ever experienced.

While the amount for 1898 proves to have been exceptional and phenomenal, the results for the years preseding as a matter of fact had also been highly favorable, even though now so greatly overshadowed
by the figures for 1898 . Indeed, the extent of these acoruing balances canses one to pause, so great is their aggregate when brought together. The feature is one which has played an important part in the recent history of our foreign trade, and yet one to which very little attention has been direoted. In the following wo show the balances on the merohandise, silver and gold movements, separately and combined, for each of the last five years.

 Tots1. .... $\overline{+351,434,393}+275,024,335+213,331,4,5)+314,70,024+278,8,5,6,5$
Note that the balance of $531 /$ millions for 1898 (merchandise and specie combined) comes on top of a balance of 273 millions for 1897 , of $213 \frac{1}{3}$ millions for 1896, of 132 z millions for 1895 and of $278 \frac{5}{5}$ millions for 1894. Adding the five years together we get an aggregate accrued balaice of no less than $81,432,-$ 585,017 . If we allow an average of 150 millions as due by us yearly to the outside world, for interest on American securities held abroad, freights, undervaluntions of imports and other items, there would still remain out of the 1,432 millions 692 millions which must have been settled for in some other way. The significance and bearing of this will not escape notice. A few years ago a leading English paper, in commenting upon the large gold exporis from the United States, which were then creating uneasiness, declared that the United States must still be regarded as a relatively poor country, that it was so largely indebted to Europe that it was completely at the mercy of the foreign capitalist and money lender. The diagnosis at best was a faulty one, but the above results demonstrate that so far as our large foreign indebtedness may be an element of weakness, we are making rapid strides in reducing it-that many hundred millions of it have been liquidated in recent years.

We have stated above that our merchandise imports in the late year were unasually, indeed abnormally, small. In value the total was 616 million dollars, against $76+\frac{3}{3}$ million dollars in $1896-7$ and 779 m million dollars in 1895-6. To get a total smaller than this we shoald have to go back, as already said, to 1885 , thirteen years, and if we except the 1885 total the 1898 imports are the smallest since 1879. The reasons for the marked contraction are obvious enough. The new tariff hav wis the main factor in it. This inducel large anticipato y importations in the previous fiscal year, so as to get the benefit of the lower duties under the old law. Thus in April 1897 the value of the imports was in ex jess of a hnodred million dollars- $\$ 101,322,40 \$$-breaking all previous records, and the totals continued large in May an I Jane, bring respzotively $879,358,147$ and $885,183,021$. The wants of consumers having bsen so largely provided for in the old fiscal year, there was naturally a decided falling off in the new year. Is a matter of fact, we may atate that in August 1897 the imports dropped to only $839,841,605$. At the beginning of 1898 the tendency seemed to be towards recovery to normal figures again, but the eveats leading up to the war with Spain imposed a naw check. War necessarily tends to derange foreigo trade in any event, and in addition there was in this instance a feeling of
added caution induced by the halting tendency of domestio trade and the doubt as to the immediate future of our industries arising out of the prevalence of war.
The exports of course are deserving of very careful study. Like the imports, they are the result of a combination of circumstances and conditions all tending in the same direction rather than the development of a single cause. And this is a very important fact in its bearing on the future. Owing to the special prominence held by the wheat exports, attendant upon the shortage in the wheat harrest abroad, the general public is very apt to get the impression that this has been the chief, if not the only, factor in raising the merchandise exports to such exceptional and phenomenal proportions. But the truth is, there has been noteworthy growth in all branches of the export trade. In the breadstulfs movement, as we showed last week, it has bren not merely the wheat shipments that have made the totals large beyond precedent. Indeed, these wheat shipments, as it happens, were not quite up to the best previous reaord. But never previously has the country disposed of such extraordinary amounts of the other cereals, and more particularly corn and oats. Oi corn we sent out over 209 millipn bushels, of oats over 69 millions. The wheat and flour exports were $217 \frac{1}{2}$ mlllion bushels.
So, ton, in the case of the other leading commodities; of cotton the shipmonts in quantity were far in excess of those of any previous year, though the low price prevailing made the value of the shipments fall behind the best previous figure. Those of our readers who do not follow our cotton report from week to week will no doubt be surprised to hear that the oatward movemant of this staple for the twelve months exceeded $7 \frac{1}{2}$ million bales. Of take another branch of the export trade, namely mineral oils; for the first time in any fiscal year the petroleum exports aggregated 1,000 million gillons, the exact figure being $1,011,050.188$ gallons. In the provisions and dairy exports, likewise, it is many years since the shipments were so large. We show below the growth of the cotton and the petroleum movement, year by year, since 1876, as that is such a striking feature, distinct from the breadstuffs outflow. Only by giving quantities, as we here do, can this growth be traced. Where values are taken, the growth is concealed by the great contemporaneous decline in price which oceurred.

| Fear ending June 3 | Cotton Exparts. |  | * Petroleum, Gallons. |
| :---: | :---: | :---: | :---: |
|  | Bales. | Pounds. |  |
| 1573. | 3,214,838 | 1,491,405,33i | 241,078,748 |
| 1877. | 3,120,472 | 1,445,359,180 | 308,002,294 |
| 187. | 3,391,795 | 1,607,533,511 | 384,872,518 |
| 1879. | 3,4/42,741 | 1,688,372,813 | 375,002,878 |
| 1850. | 3,811,153 | 1,822,061,114 | 410,187,699 |
| 188\%. | 4.510 .713 | 2,190,988,772 | 304,412,402 |
| 1-d!. | 3,694,704 | 1,739,975.931 | 550,239,288 |
| 1884. | 4.786.808 | 2,258,075,015 | 499,788,860 |
| 1885. | 3,884,238 | 1,862,572.530 | 508,368,988 |
| 188. | 3.880, 98 | 1,891,159,472 | 568,106,520 |
| 1884. | 4,283,223 | 2,058, 087.411 | 574,555,480 |
| (1857. | 4.409.579 | 2,169,4 77,330 | 589,554,441 |
| 1884. | 4,898,017 | 2,2r4, 120.720 | 576,982,393 |
| 1897. | 4.873,0180 | 2,381, 818,683 | 614,511,805 |
| Isao | $5.020 .9 \% 3$ | 2,471,790.853 | 601,845, 698 |
| (142) | 5,83:779 | 2,907,354,795 | 708,280,777 |
| 1892 | 5, 8171411 | 2,935,213, 911 | 714,808,479 |
| 1493 | 4,131.29) | 2,212,115,123 | 803,630,188 |
| 1894. | 5,307,509 | $2,883,2 \times 2,3<5$ | 903,011,308 |
| 1895 | 6,905,358 | 3,517,439, 09 | 884,334,574 |
| 1898 | 4,659,765 | 2,33 2025,38 ; | -90,254,034 |
| 1877 | 6,170.355 | 3,103,751,919 | 068,175,212 |
| 1898t. . . . . . . . . . . . . . . . . . . . . . | 7.51 .481 | 3,450,621,330 | 1,014,050,188 |
| * Includes both orute and rellaed, but not residuam, the exports of the |  |  |  |
| The grand total | ( |  |  |

The grand total of the merchandise exports for the
million dollars- $\$ 1,231,311,068$. This compares with 1,051 million dollars for the year immediately preceding, a record which up to that time had never previously been attained, with 882 millions for 1895-6, and with an average of 892 millions per year for the five years ending with 1895. Compared with this average, the expansion the last two years, it will be observed, has been considerably more than one-third. Contrasting with 1888, a decade ago, we find that the value of the merchandise exports then was not quite 696 millions, as against the 1,231 millions now-that is, total merchandise exports then were comparatively little more than the excess of exports at present. The following shows the yearly imports and exports, arranged in five year periods, back to 1881 . The table contains a column indicating the total foreign trade each year-that is, the total of imports and exports combined. It is a curious fact that this total trade for the late year, notwithstanding the large exports, was not quite equal to that for 1891-2, which was another very remarkable year in our foreign trade. The difference is entirely in the imports, which in the earlier year were 201 million dollars heavier, and as noting the resulting contrast arising out of these heavier imports, it should be observed that as against the favorable trade balance of $615 \frac{1}{4}$ million dollars for the late year, the corresponding balance in 1891-2 on substantially the same amount of total trade was only $212 \frac{1}{3}$ million dollars.
FALUE OF IMPORTS AND EXPORTS OF MERCHANDISE FROM 1881 TO 1898. inclusive.

| Year endin? June 30. | Merchan tise. |  | Excess of Exports. or Imports. | Total Imports and Exports. |
| :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. |  |  |
| 1881 | 902,318,041 | $\frac{8}{612,661,628}$ | Exp. 259,654,913 | $1,544,983,569$ |
| 2882 | 750,535,762 | 724,639,574 | Exp. 25,896,188 | 1,475,175,336 |
| 1883 | 823,763,217 | 723,180,914 | Exp. 100,582,303 | 1,516,914,131 |
| 1834 | 739,461,288 | 687,697,693 | Exp. 71,783,575 | 1,407,158,981 |
| 1835 | 742,087,136 | 577,527,329 | Exp. 164,539,797 | 1,819,594,455 |
| Total 5 years | 3,953,146,314 | 3,335,710,138 | Exp.622,436,178 | 7,293,856,452 |
| Ar | 791,829,263 | 667,142,028 | Exp. 121,487,235 | 1,458,771,290 |
| 188 | 679,490,670 | 634,172,830 | Exp. 45,317,790 | 1,913,863,55) |
| 1887 | 718,103,856 | 688,507,813 | Exp 27,593,813 | 1,401,011,469 |
| 188 | 695,845.916 | 718,838,263 | Imp. 22,983,317 | 1,414,834,209 |
| 1889 | 742,292,879 | 788,092,845 | Exp. 4,200,293 | 1,480,385,525 |
| 1880 | 885,777,083 | 781,470,158 | Exp. 74,300,825 | 1,637,247,241 |
| Total 5 | 3,889,510,231 | 3,561,081,760 | Exp. 128,422,474 | 7,2 |
| A | 737,802,047 | 712,216,85\% | Exp. 25,885,895 | 1,450,118,399 |
| 1891. | 881,341,88! | 835,747,785 | E.cp. 48,504,099 | 1,720,089,889 |
| 1892. | 1,029,883,453 | 817,498,897 | Exp. 212,397,083 | 1,817,389,880 |
| 1893. | 847,278,725 | 854,405,176 | Imp. 7,126,451 | 1,701,883,901 |
| 1884. | 801,907,709 | 647,775,017 | Exp. 244,132,692 | 1,539,883,723 |
| 18 | 807,583,185 | 731,989,985 | Erp. 75,588,200 | 1,539,508,130 |
| Total 5 | 4,480,959,986 | 3,887,394,340 | Exp. 573,565 | 8,34 |
| Average. | 892,181,993 | 771,478,86\% | Exp.114,713,12 | 88 |
| 1338. | 883,6 6,938 | 779,724,674 | Exp. 102,882,264 | 1,682,331,612 |
| 1897. | 1,050,993,556 | 764,780,418 | Exp. $281,289,144$ | 1,615,783,968 |
| 1893. | 1.231 .311 .868 | 614.052,944 | Exp.815,259,024 | 1.847,364,719 |

Another point which should not escape notice is that the magnitude of the exports has followed mainly from the great expansion in the quantities shipped, and not, as might be supposed, from an appreciation in the prices of the articles and things sent out. An exception must be made in the case of wheat. For that cereal prices were undoubtedly high, though not up to those ruling in 1891-2. But for corn the average price at $35 \cdot 6$ cents, as we showed last week, was the smallest for a quarter of a century, with the exception of that for the year immediately preceding. Nor can the average price for oats at 29.8 cents be said to have been high. As regards cotton, the price realized was not quite six cents per pound, and as showing the effect of this low price, we may note that with $1,405,296$ more bales sent out than in the year preceding, the aggregate value of the exports of this
article was actually $\$ 240,549$ smaller. In the matter of petroleum, the story is the same; foreign consumers took from us 1,014 million gallons in 1898, against only 968 millions in 189\%, and 890 millions in 1896, but the price received was so much less that values were only $\$ 55,200,001$ in 1898 , against $\$ 62,635,037$ in 1897 and $\$ 62,383,403$ in 1896.
The growth in the general range of exports (we mean outside the four leading staples, breadstuffs, cotton, provisions and petroleum) is yet another feature to which attention should be directed. Taking the last four years we find that the export values of the four staples rose from $\$ 499,800,231$ in 1895 to $\$ 525,300,446$ in 1896 , to $\$ 628,531,311$ in 1897 and to $\$ 784,915,604$ in 1898. This is an addition, roughly, in three years of 285 million dollars. But totat merchandise exports in the same three years increased $42 \pm$ million dollars, showing that 139 millions of the increase came from outside the four leading staples. If we compare with 1892that previous year of marvelous exports-we find a gain of 42 million dollars in the four staples but of 202 million dollars in the total of all exports. Indeed, the growth in these other articles of exports has been steady and almost uninterrupted during all recent years, the record being as follows: 1892, \$286,900,$974 ; 1893, \$ 277,650,977 ; 1894, \$ 327,490,742 ; 1895$, $\$ 307,737,934 ; 1896,8357,306,492 ; 1897, \$ 422,472,245$, and 1898, $8446,396,264$.

| Fiscal Year ending June 30. | Breadstuffs. | Cotton. | $\begin{gathered} \text { Provistons } \\ \text { and Dairy } \\ \text { Products } \end{gathered}$ | Petroleum | Total Four Staples. | Total all Exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \% | ${ }^{8}$ | , | , | 80 |
| 1878. | 131,181,555 | 122,859,282 | 92,325,308 | 32,915,788 | 449,081,911 | 540,384,671 |
| 1877 | 117,803,476 | 171,118,508 | 118,579,418 | 61,789,438 | 489,293,84 | 802,475,280 |
| 1878 | 181,777.841 | 180,031,484 | 124,845,137 | 48.574,974 | 583,229,438 | 691,865,768 |
| 1879 | 210,357,628 | 162,304,250 | 119,857,692 | 40,305,249 | 532,832,719 | 710,439,441 |
| 1830 | 288,036,835 | 211,535,905 | 132,483,201 | 36,218,625 | 888,279,568 | 835,838,658 |
| 1891 | 270,332,519 | 247,895,746 | 156,809,840 | 40,315,809 | 715,153,714 | 902,318,941 |
| 1882. | 152,670,528 | 199,812,614 | 122,020,530 | 51,232,708 | 555,738,408 | 750,535,762 |
| 1883. | 208,040,850 | 247,328,721 | 109,217,119 | 44,913,079 | 809,499,769 | 823,783,217 |
| 1884. | 162,544,715 | 197,015,204 | 114,353,788 | 47,103,218 | 521,018,955 | 739,461,238 |
| 1885. | 160,370,821 | 201,982,458 | 107,332.458 | 50,257,947 | 519,923,682 | 748,087,186 |
| 1888. | 125,846,558 | 205,085,812 | 90,825,21B | 50,199,844 | 471,757,260 | 379,490,670 |
| 1887. | 185,788,862 | 208,222,057 | 92,783,298 | 46,821,915 | 511,598,930 | 716,103,858 |
| 1888. | 127,191,697 | 223,016,760 | 93,058,080 | 47.042,405 | 140,308,93 | 695,845,946 |
| 1889. | 123,878,861 | 237,775,270 | 104,122,444 | 49,913,872 | 515,688,052 | 742,292,879 |
| 1890. | 154,925,927 | 250,988,792 | 186,264,508 | 51,403,089 | 593,582,314 | 355,777,083 |
| 1591. | 128,121,858 | 290,712,898 | 139,017,471 | 52,028,734 | B09,878,759 | 884,341,884 |
| 1893. | 299,383,117 | 259,431,241 | 140,382,159 | 44,805,99 | 742,992,509 | 1029893183 |
| 1838. | 200,312,854 | 188,771,445 | 138,401,591 | 42,142,05 | 589,627,748 | 817,278,725 |
| 1884. | 168,777,239 | 210,869,289 | 145,270,813 | 41,499,876 | $561,416,9878$ | 891,807,709 |
| 1805. | 114,304,780 | 204,900,99. | 133,634,379 | 48,660,032 | 493,800,281 | 807,588,185 |
| 1898. | 141,353,993 | 19d,056,460 | 131,503,590 | 82,383,403 | 525,300,446 | 832,608,933 |
| 1897. | 197,857,214 | 230,890,971 | 137,138,08k | 62,635,037 | 628,521,311 | 1050993556 |
| 1895* | 333,750, 11 | 230,650,432 | 185,314,362 | 55,2n0,0017 | 734,015,601 | 1221311888 |

+ including both crude and reflied, and also residuum.
With reference to the gold movement, the magnitude of the trade balance kept the flow this way through all the months of the year, beginning with August. We have already seen that the net influx for the twelve months was $\$ 104,985,283$; the gross importations were $\$ 120,391,6 \% \pm$, both being of very exceptional magnitude. The bulk of the gold came in in March and April, the spring months when the flow is usually in the other direction. The uneasiness prevailing in financial circles at this time on account of the strained relations between the United States and Spain forced the movement, thus having the contrary effect from what such a disturbance ordinarily would have had. But the trade balance in our favor was of unusual dimensions, and large loans were being carried here on foreign bills of exchange. The uneasiness referred to caused a rise in interest rates, this precipitated sales of investment holdings of exchange, this in turn broke the exchange market, bringing sterling down to the gold-import point, and
then the metal flowed this way naturally and readily. Obviously we had here another one of those fortuitous combinations of circumstances which on so many previous occasions have occurred at oritical junctures in the history of the United States and have laverted threatened disturbance or embarrassment. We annex a record of both the gold and the silver movements back to 1881.

| $\begin{gathered} \text { Tras } \\ \text { ending } \\ \text { Juses } 30 \end{gathered}$ | GOLL. |  |  | SILYER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Erports. | Imports. | Precse of Ineporta or Exports. | Exports. | Insports. | Execes <br> of Exparts. |
| 1881 | $\frac{5}{2, \operatorname{ses}, 133}$ | 100.031, 88 | $\left\|\begin{array}{c} * \\ \text { Imp. } 97,406,127, \end{array}\right\|$ | $\stackrel{\$}{16,000,120}$ | $\stackrel{?}{10,546,288}$ | $\frac{8}{6,355,889}$ |
| 1868. | 29, $8 \times 2,8<0$ | 34,877,084 | tmp. 1,789,174 | 10,838,004 | 8,095,390 | 8,740.758 |
| 1883. | 11,000,846 | 17.736, 164 | Imp. 0,138,201 | 20,205,030 | 10,785,24? | 9,540,388 |
| 1881. | 11,081,957 | 20,631,315 | Bxp. 18,250,040 | 27, 103,707 | 14,504,015 | 12,508,9:2 |
| 16 c . | 8,677,892 | 80,641,600 | Imp, 18,213,804 | 83,876, 260 | 10,530,627 | 17,325,685 |
| 1850. | 48,583, 101 | 20,363,349 | Exp. 29,808,842 | 20, 845,378 | 19,113,563 | 10,431,816 |
| 1887. | 0,701,187 | 12,024,272 | Imp. 38,22s,085 | 36,578,050 | 21,058,475 | 5,317,584 |
| 1888.. | 18,578,234 | 43,837,608 | Imp, 25, 001,371 | 28,140 510 | 20,510,23. | 7,627,278 |
| 1850.. | 59,05s,585 | 10,572,145 | Exp, 19,5*0,140 | 30,507.744 | 25,020,934 | 11,187,810 |
| 1800. | 17,276,463 | 13,036,021 | Exp. 4,261.42t | 30,523,075 | 28,781,656 | 8,142,022 |
| 1831... | 86,302, 63 | 18,417,57\% | Exp. 07,915,498 | 22.729.703 | 26,990,48 | *4,250,753 |
| 1832. | 50,200,531 | 49,915,758 | Exp. 209,578 | 38, 189,296 | 29,611,817 | 3,570,378 |
| 1893. | 105,e07,451 | 2e,060,38 | Exp, 80,628,071 | 41,107,181 | 34,208,009 | 6, 18,182 |
| 1804. | 70,095 180 | 72,050,5*8 | Exp. 4,005,507 | 50,007,059 | 19,265,718 | 30,701,316 |
| 1805. | 60,408, 481 | 36,396,760 | Erp. 30, 83,721 | 47.295,286 | 20,211,179 | 27, 881,107 |
| 1806. | 112,409 047 | 33,525,063 | Exp, 78,881,882 | 60,541,67- | 28,777,186 | 31,734,484 |
| 1807.... | 40,561,880 | 85,014,780 | Inp.4.05s,2v0 | 61,916,688 | 30,533,297 | 31,418,411 |
| 1893.... | 15,40^, 391 | 1120 391,674 | Imp.104045 283 | 55, 10,28 | 30.021,681 | 24,180,683 |

## POWER OF ONE COMPANY TO PURCHASE THE STOCK OF ANOTHER.

The decision of the New York Supreme Court (Special Term, Part I.,) in the suit seeking to restrain the Edison Electric Illuminating Company of Brooklyn from purchasing the stock of the Municipal Electric Light Company possesses some points of general interest. The belief exists somewhat widely among laymen that schemes on the part of one corporation to obtain control of another corporation engaged in the same kind of business can be prevented by legal means, on the theory that the law does not authorize such proceedings and the courts will not sanction them. As a matter of fact, Section 40 of the New York Stock Corporation Law expressly provides for the purchase and acquisition of one company's securities by another-a fact well enough known to lawyers, though strangely ignored by the general public.
The section referred to is very broad and declares that any stock corporation, domestic or foreign, now existing, or hereafter organized, except moneyed corporations, "may purchase, acquire, hold and dispose of the stocks, bonds and other evidences of indebtedness of any corporation, domestic or foreign, and issue in exchange therefor its stock, bonds or other obligations, if authorized so to do, by a provision in the certificate of incorporation of such stock corporation, or in any certificate amendatory thereof or supplementary thereto, filed in pursuance of law, or if the corporation whose stock is so purchased, acquired, held or disposed of, is engaged in a business similar to that of such stock corporation," etc. Moreover, to cover the contingency contemplated the law also provides that when a corporation shall be a stockholder in any other corporation, its president or other officers shall be eligible to the office of director of such corporation, the same as if they were individually stockholders therein, and the corporation holding such stock is given in respect thereof all the rights, powers and privileges of individual owners or holders of such stock.

The arrangement by which the Edison Electric Illuminating Company sought to acquire the stock of
the Municipal Electric Light Company clearly came within this provision of the statute. The arrangement was simply a proposition on the part of the Edison Company to purchase the holdings of stock of the Municipal Company, payment to be made at the rate of 200 , either in cash or by delivery of bonds secured by a second mortgage upon the property of the Edison Company. The carrying-out of the proposition was to be contingent upon the deposit of a majority of the stock of the Mrunicipal Company. James J. Phelan, one of the stockholders of the latter company, sought to defeat the contemplated purchase. He claimed that the Edison Company was a business rival of the Municipal Company, that as such it had no purpose in the whole transaction other than to annihilate the latter's business when in control of its affairs, and thus to render worthless the stock of which he and other minority and dissenting stockholders were possessed.
Judge Bischoff, who read the opinion of the Court, said that as to the nature of the agreement generally there could be no doubt that the Edison Company had legal authority to purchase directly from the stockholders of the Municipal Company any or all the stock of the latter, under the section of the Stock Corporation law above quoted. Of course, also, if it acquired a majority of that stock it would have a controlling vote in the matter of the latter corporation's management. In other words, legally the Edison Company was authorized to obtain control of the Municipal Company's business policy, if it was able toacquire the stock. The plaintiff contended, however, that equity should intervene upon the ground that when the purchasing corporation's desire to obtain a majority of the stock is confessed, a sinister motive is disclosed, and that accordingly the Court must assume the sole object of the purchase to be the destruction of the purchased company's business. It is beyoud question, Judge Bischoff asserts, that if the plaintiff's fears were shown to be founded in fact, the injury suffered or threatened should and would be made the basis of equitable intervention. But the charge rested entirely upon assumptions. The only direct proof upon the question of intent was found in the answer of the Edison Company averring that its object was to protect and preserve the business and property of the Municipal Company, and to fully utilize the facilities possessed by both companies for furnishing electric light within their territory.
Upon the matter of probabilities, Judge Bischoff said he could not find from the facts that it would bo to the interests of the Edison Company to wreck the Municipal Company's business "rather than to continue it, with the greater proit which might be cxpected to result from the combination of the respective plants and the lessening, so far, of active competition." The plaintiff's apprehensions, and the surmises upon which he based them, could not, he declared, afford warrant for the Court's interference in such a oase as this, where the good faith of the purchasing corporation and of the stockholders whose stock was offered for sale was not necessarily impugned by the circumstances of the case. The Court could not balance the probabilities to a nicety for the purpose of determining whether the proposed trans* action should or should not be approved.
As showing the rule which must govern in such cases, the opinion of Judge Peckham in Gamble vs. G. O. W. Co. was cited. Judge Peckham held that:
generally the will of the majority must govern. He laid down the doctrine that courts would not be justified in interfering even in doubtful cases where the action of the majority might be susceptible of different constructions. To warrant the interposition of the Court in favor of the minority shareholders in a corporation or joint-stock association, he declared, as against the contemplated action of the majority, where such action is within the corporate powers, a case must be made out showing that such action is so far opposed to the true interests of the corporation itself as to lead to the clear inference that no one thus acting could have been influenced by any honest desire to secure such interests, but that he must have acted with an intent to subserve some outside purpose, regardless of consequences to the company and in a manner inconsistent with its interests. "Otherwise the Court might be called upon to balance probabilities of profitable results to arise from the carrying out of the one or the other of different plans proposed by or on behalf of different shareholders in a corporation, and to decree the adoption of that line of policy which seemed to it to promise the best results, or at least to enjoin the carrying out of the opposite policy. This is no business for any Court to follow."

## railroad gross and net earnings

 FOR MAY.In our May exhibit of railroad gross and net earnings we have another striking record of improvement. In gross the increase is $87,041,363$, or $14 \cdot z 5$ per cent, in net $83,621,174$, or 20.22 par cent. May was the month when the Leiter wheat spyculation was still an active factor in the situation, and whon therefore grain prices ruled high and the grain movement was of extraordinary dimensions. In addition the cotton movement in the South continued heary, and there were many othor favoring factors. Here are the comparative totals.

|  | $\begin{gathered} \text { May. } \\ \text { (133 roxde.) } \end{gathered}$ |  |  | January 1 to May 31. ( 129 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | Increase. | 1898. | 1897. | Increase. |
|  | ${ }^{3}$ | ${ }^{8}$ | 8 | ${ }^{3}$ | ${ }^{8}$ | ${ }^{8}$ |
| Gross earn's | 72,509,112 | 63,464,744 | 9,044,388 | 330,013,310 | 201, 287,524 | 40,925,-88 |
| Oper. exp... | 50,970,887 | 15,553,093 | 5,423,194 | 230,607,673 | 212,177,781 | 21,480,287 |
| Net earn's | 21,332,275 | 17,011,05i | 3,621,174 | 93,916,837 | 82,500,733 | 16,438, |

The gain this time is the more noteworthy as comparison is with pretty good results a year ago. Our statement last year showed $\$ 1,90 \pm, 50 \pm$ increase in gross, and as this was attended by a reduction in expenses, the increase in the net wis still heavier, reaching $\$ 2,261,69 \%$. The following carries the comparisons back for a series of years.


We need hardly say that we have some very heavy increases from the separate roxds. The Southern Pacific has added $\$ 1,148,608$ to its gross and $\$ 804,320$ to
its net; the Burlington \& Quincy $\$ 745,536$ to gross and $\$ 216,695$ to net; the Atchison $\$ 185,845$ to gross and $\$ 233,298$ to net; the Northern Pacific $\$ 148,180$ to gross and $\$ 368,350$ to net, \&c., \&c. In the annexed we furnish a full list of all losses and all gains in excess of $\$ 30,000$. There are, it will be observed, no such losses for that amount in the case of the gross and only one in the case of the net, namely the Pennsylvania, where the decrease is $\$ 55,800$, this following entirely from augmented expenses.
prinotpal ohanges in Gross farnings in may.


| \$1,148,608 | Increases. <br> Grand Trunk |  |
| :---: | :---: | :---: |
| 745,536 | Rio Grande Western.: | \$96,247 |
| 696,100 | Nash. Cuait. \& St. L. | 81.646 |
| 495,815 | Mrican Central | 75.275 |
| 448,180 | Otio. \& Grand Trunk. | 73,301 |
| 419,216 | St. Lonis \& San Fran. | 65,828 |
| 404.160 | Phil. Wilm. \& Balt | 61,900 |
| 395,542 | Orezon Short Line.... | 60,470 |
| 378,556 | Chio. Great Western.. | 57,543 |
| 272,704 | Choc. Okla. \& Gulf. | 48,137 |
| 271.534 | Long Island | 47,693 |
| 249,636 | Pittsb. \& Western. | 42,591 |
| 210.499 | Iowa Central | 37,313 |
| 201,538 | Kan. O. Mem. \& Birm. | 35,540 |
| 167,614 | Flint \& Pere Marq. | 35,203 |
| 158,696 | Minn. \& 9t. Louis..... | 32,873 |
| 153.467 | Dat. Gd. Rsp. \& Weat. | 32.441 |
| 129,533 | Minn. st. P. \& S. S. M. | 32.280 |
| 122,460 | Mobile \& Ohio | 30,694 |
| 122,235 | Burl. Ced. Rap. \& No. | 30,238 |
| 109,453 |  |  | Chesapeake \& Ohio.. 106,013

101,765 101,765
100,198

Total (rapresonting
57 roads).............

+ Oovers lines directly operated east and wost of Pittsburg \& Erle; the gross on Eastern lines incroased $\$ 314,200$ and on Western lines \$381,900.
priscipal changeg in net earmings in may.
Southern Pacticases.
Southern Pacitlo...... $\$ 804.320 \mid$ Grand Trunk..........
Northern Pacillo.
\&57,134

Northera Paoitic........ Bultimore \& Ohio... Union Pacific........... Chle. Buri. \& Oning... Cate. Rock Isl. \& Pat Cale. Mil. \& St. Paul.. Illinols Central. ....... Southern Rutway..... Mexiesn Contral..... $368.350 \mid$ Canadian Pacifio...... 309,713 Nashv. Chatt. \& $\mathbf{2 3 3}$. L . 233,951 Minn. 8t. P. \& S. S. M. 233,298 ist. Louis \& San Fran.. Phil. \& R.and Cual \& I. Oregon RR. \& Navig.: \begin{tabular}{l|l}
189,853 \& Ft . Worth \& Western. <br>
178,354 \& Donv. C ..

 

178,354 \& Ft. Worth \& Donv. ©. <br>
174.508
\end{tabular}

 51,092
46,536 46,536
46,234 47,489
37,489 37,489
34,602
30,979 30,979
30,889 The net on the E istorn lines inoreased $\$ 29,400$ and the net on the Western lines deoreased $\$ 85,200$.

When arranged in groups, every group records an improvement in both gross and net, which indicates perhaps better than anything else the generally favorable character of the showing. We may note, too, that even in the previous year there were for this month only two groups that fell behind in the gross and but one (namely, the Anthracite Coal group), that fell behind in the net.

SUMMARY BT GROUPS.

| 8metion orGROUP. | Grose Earnungs. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | 1898. | 1897. | Inc. or D |  |
| $\begin{gathered} \text { May. } \\ \text { Trunk lines..(1s } \end{gathered}$ | 19,979,024 | 17,420 | 5,453,06 | 5,090, 68 |  | P.O. |
| Anthra. cosl.(7) | 7,375,752 | 7,013,038 | 1,270,869 | 1,165,268 | +105,006 | '06 |
| East. \& Mid.(15) | 2,917.878 | 2,776,535 | 764,509 | 754,370 | +10,1:3 | $1 \cdot 31$ |
| Mid. West'n.(19) | 4,526,482 | 3,881,214 | 1,860,9:2 | 1,101,437 | +2t9,545 | 25.66 |
| Sorthwest'n(10) | 9,557,451 | 7,850,142 | 3,021,710 | 2,353,678 | +871031 | $25^{\circ} 51$ |
| Boathwest'n.(18) | 8,972,800 | 5,204,36 | 1,662,04 ${ }^{\text {a }}$ | 1,285,480 | +376, 5 5 | 29:29 |
| Pacific Coast (14) | 12,421,821 | 9,953,481 | 1,792,850 | 8,433.68: | +1,360, 68 | 39.81 |
| 3outhern....(32) | 8,477,748 | 7,479,70 | 2,371,152 | 2,024,007 | +346,24t | 17/10 |
| Kexican......(4) | 1,987, 181 | 1,886,17\% | 825,050 | 702,754 | +122,297 | 17.40 |
| Tot.. ( | 72,509,112 | $\overline{63,464,744}$ | 21,532,225 | 17,911,051 | +3,621,174 | 80.22 |
| Jan. 1 to May 31. |  |  |  |  |  |  |
| Trunk lines.(15) | 92,243,341 | 83,484,599 | 25,421,261 | 22, 881,685 | +2,739,626 | 12.08 |
| Anthra.coal. (7) | $35,457,397$ | 33,520,358 | 6,597,983 | 5,534,75? | +1,053,211 | 19.03 |
| East. \& Mid.(14) | 13,124,911 | 12,339,874 | 3,074,227 | 3,035,954 | +68.339 | 2\%7 |
| 4id. West'n.(18) | 21,448,670 | 18,237,518 | 6,304,243 | 5,976,72 | +1,027,514 | 19.17 |
| North west'n. (9) | 33,820,093 | 31,257,534 | 12,763,731 | 11,272,088 | +1,493,746 | 18.25 |
| 3outhwest'n(18) | 29,785,927 | 25,02 3,77. | 8,437,563 | 6,472,912 | +1,981,621 | 20.35 |
| Pacifle Coast(14) | 56,295,681 | 44,043,541 | 20,651, 21 | 13,628,461 | +7,022,56 | 51.53 |
| 3outhern.... (31) | \$1,019,1:8 | 37,196,815 | 12,128,414 | 10,890,421 | +1,287,983 | 11.37 |
| Mericañ .....(4) | 9,787,793 | 9,581,009 | 3,574,741 | 3,745,852 | -171,11 | 1.57 |
|  | 612 | 294 A27. 21 | 0, ${ }^{\text {atal }}$ A.937 | 82,500, 788 | +16 436.459] | 19.92 |

The New Interval Revenue Law and Stock Transfers. -According to a ruling of the Internal Revenue D spartment; the power of attorney on every certificate of transfer of stock must, under the new law, have a 25 -cent stamp affixed, this being in addition to the transfer tax of $\$ 2 \cdot C 0$ per 100 shar es
required by the law. Collector Caarles H Traat, of this city, received a notification to that effect on Monday of this wreek from Conmissioner Seatt of W.shington. The following is the text of the raling:
"Sis - Your letter of the 8th instant enclosing a com nunication from Casrles A. Gardiner, attorn $3 y$ for the Manhattan Railway Compsny, wherein he desires a ruling upon the quastion whathar a powar of attorney, forming part of the transfor and in lorsed uppa the certikicate of stock, requires to be specially stamp3d with a 25 -cent stamp as for a power of attorney in addition to the tw 3 cents por hundred dollars of face valus of the stock transferred, has bsen received.
"In reply you are informed that in the opiaion of this office the powar of attoraey is required to be stamped in addition to the tax on the stock transferred."

Stock Exchange Clearing-House Transactions,-The subjoined statement includes the transactions of the Stock Exchange Ciearing-Hunse from July 11 down to and including Friday July 22; also the aggregates for January to June in clusive in 1898 and 1897.
stook exchavgh olearisg house transadtions.
-Shares, both sides.. Oleared. Tolal Value. Shares. Falue Stures, Oash. Oleared. Sheel
1895-
January..
February..
March....
Apli..... February
March.
April....
May...
June.
Sanuary
February...
March.....
April.......
Maye.......

|  |  |
| :---: | :---: |
|  |  |
| 18,111,000 | 1,270,700,080 |
| 14,183,600 | 1,029,200,000 |
| 13, 50,400 | 981,800,000 |
| 9:,559,200 | 1,737,58 3,000 |


\section*{| $1,425,500$ |
| :--- |
| $1,098,500$ |
| $1,11,70$ |
| $1,357,300$ |
| $1,250,700$ |
| $2,501,000$ | <br> 8}

$25,989,000$
$24,143,100$

6mos.
 $\begin{array}{r}20,198,800 \text { 1, } 135,000,000 \text { 15,24匹,100 } \\ 48,079 \\ \text { Salance, one side. } \\ \hline\end{array}$ Shares. Value Shares. Dash. Oleared Shares. Value Shwares. Oash.Oleared $150,200 \quad 12,400,000 \quad 112,700$ $\begin{array}{rrr}152,200 & 10, \frac{100,000}{10,00} & 58,000\end{array}$ $\begin{array}{lll}120,300 & 8,700,000 & 68,609 \\ 12,600\end{array}$ $\begin{array}{lll}120,300 & 8,700,000 & 66,600 \\ 136,100 & 9,600,000 & 78,800\end{array}$ $\begin{array}{lll}136,100 & 9,600,000 & 78,800 \\ 112,200 & 6,800,000 & 59,300\end{array}$ $\frac{1771,600}{47,100,000} \frac{375,400}{\frac{31}{1,701}}$ $185,700 \quad 9,400,000 \quad 105,000 \quad 344$ 63,800 5,400,000 49,500 52,600 3,800,000 41,100 $\begin{array}{lll}54,100 & 4,100,000 & 32,700\end{array}$ $\begin{array}{llll}54,100 & 3,600,000 & 32,200\end{array}$

$\begin{array}{lllllllll}\text { Tot. wk. } \overline{4,717,800} & \overline{358,800,000} & \overline{671,600} & \overline{47,700,000} & 375,400 & \overline{1,701} \\ \text { Wklastyr3,752,100 } & 313,700,000 & & 412,400 & 29,300,000 & 383,300 & 1,476\end{array}$ Wklastyr3,752,100 313,700,000 July 18.. 1,063,800 82,900,0,0 | u | $19 \ldots$ | 558,700 |
| ---: | ---: | ---: |
| if $20 .$. | 413,300 | $34,600,000$ |
| 4 | $21,700,000$ |  | | if | $21 \ldots$ | 413,300 | $34,700,000$ |
| :--- | :--- | :--- | :--- | " $22 \ldots \quad 373,700$ 27,200,000 Tot, wiz. $2,303,400228,400,000 \quad 365,300 \quad 26,300,000260,500 \quad 1,459$ Wklastyr5, $828,000433,500,000 \quad 730,700 \quad 46,200,000449,300 \quad 1,639$

The stocks cleared now are A merican Cotton Oil common, Amsrican Spirits comnon and preferred, Amorican Sagar common, Amarican Tobacco common, Atchison common and preferred, Baltimore \& Oiio, Brooklyn City Rapid Transit Co. voting trust cartificates, Central of N. J., Chesapeake \& Ohio, Chicago Barlington \& Q incy, C. C. C. \& St. Luuis, Chicago Great Western common, Caicago Milwauke \& St. Paul common, Caicago \& North Western common, Chicago R ack Island \& Pasiic, Chicago St. Paul Minneapolıs \& Onzha comnวn, Clevalanł Lorain \& Wheeling common, Consolidated Gis, D llaware \& Hudson, Dolsware Lackawa na \& Wastern, Erie, G 3 naral Electric, Lake Shrre \& Michigan Sonthern, Louisville \& Nishville, Minhattan, Metropolitan Street Ry., Missouri Kansas \& Texas preferred, Missouri Pacific, National Lead com non, Now York Central, New York Oatario \& Western, New York Susquehanna \& Western preferred, Northern Pacific common and preferred, Pacifis Muil, Pooples Gis, Reading common and first and secan 1 preferrad, Soithera Railway praferrel, Tenuessee Coal \& Iron, Texas \& Pacilic, Union Pazific common and preferced, Uaited States Laathor preferred, Wabash preferred and Western Union.

## (2x metavyidommexctal まuglish tews

## [From our own correspondent.]

London, Suturday, July 9, 1898.
The destraction of the Sp inish flost off Sintiago has been welcomed here with almost as mich cor liality as if the feat had beon accomplished by our own ships, and upon the Continent it has made a very rem rikable impression, silencing for the time being at all events nearly all the carping and hostile criticism of things A narican. The great question everybody is asking is, Will it $b$ ing posce? If the Spanistds were wise they would summit at once. It is proved now that they are totally uapraparal to fight eithor nojon lay or upon sea.

Taey have no competent officers and they are utterly without credit.

The Guvernment of Spain has been practically bankrupt for years and has paid its way only by continually issuing notes of the Bunk of Spaiz. Bat the circulation of the Bank of Spain is now so large that practically mach further issues must bring iasolvency. Indeed, the notes are virtaally inconvertible already, for the Bank refuses to pay out the little gold it holds, while silver cannot be withdrawn from the Bank for the purpose of bsing sent abroal. Every friend of Spain is urging upon the Government to make terms at once. But the Government fears revolution and civil war. In the North the Curlists are strong and in the South the Rapublicans. The army holds ths balance between the two, and heretofore it has supporte 1 the present dynasty. If that dynasty is overthrown what kind of a governmint would the army set up, or is it not probable that the army would become divided itself?
Still, though Señor Sagasta makes brave speeches, it is believed that he is petitioning the graat Powars to use their good offises in behalf of Spain. In this country wo should prefer that Spain should address herself directly to the United States. We are well aware that the American people will net yield to foreign pressure, and we are con vinced that they will give as generous terms if only asked for them by Spain as they would if there were to be mediation by a really friendly Power. This country, then, is very unwilling to move, and indeed will not move unless the Governmont is convinced that by so doing it would act in accordance with the wishes of both parties. Especially, it must be sure that whatever it does would be agreeable to the United States.

Naturally the outlook in Spain is causing much perturbation, and besides there are gross causes of anxiety in France itself. The Meline Cabinet was uphold mainly by Conservatives, and especially the wing of them who are rallied to the Republic at the instance of the Pope. That Cabinet was over thrown by a combination of the Republicans to put an end to the Royalist infl rence. Uafortunately the Meline Cabinet allowed the general staff at Paris to get an influence over the Government which it will be very difficult to shake off, and the general staff is almost entirely composed of clerical Royalists. It seems incredible notwithstanding the undoubted fears entertained in Franse that the staff in Paris can dispose of the army of France. But unquestionably the staff is very angry. The Royalists and the rallied Conservatists are sore and disappointed, and the Radicals and Sucialists are by no means satisfied. Fortunately for the Republic neither the Royalist nor the Bonapartist candidate has any personal influence, an lhere is no general of great popularity. We venture to think, therefore, that the danger is exaggerated in France.

There is widespread uysasiness in Isaly; although outward order is maintainel, the situation is extremely eritical. In Austria-H ingary ther 3 is no improvem ant. In the Balkan Peninsula there are still fears of an outbreak. Upon the whole, $h$ )wover, the feeling in Eigland is that if the war betwasn the United States and Syain were to eome to an end, there would be a very great improvement in business. If, indeed, raally good understanding can bs established betweon the two great branches of the English spaaking peoples, it is confidently felt here that peace can be imposed upon all disturbing elemants and that the world would then be able to enjoy a long pariod of great prosperity. In the manatime, however, althoigh the actual homs trade is good here, the foreign trade is rather inactive. N sw enterprise is entirely checked and there is scare-ly any speculation. Ugon the Stock E cchange at the end of last week and the beginning of this there was an inclination to put up prices, bath in the American and the S uth African departments. But New York did not rise, while Paris begin to sell Soath African shares, and thus the support has come to an end.
The Directors of the Bunk of Eagland made no change in their rate of discount this week, mainly because a very considerable amount of German gold coin had been withdrawn fcom the B ank during the preceding eight or ten days. The gold is sont directly to Borlin. The general impression is that it is really intended for St. Petersburg and Vienna However that may be, the fast that gold is in demand for the Coutinent has to be borns in mind, while it mast not be overlooked, morenvar, that th 3 great activity of business in
the United States may make money dear and tight in New York by and by, and may therefore lead to considerable gold shipments. Upon the whole, then, the opinion here is that the Bank Directors have acted wisely in not putting down their rate, although in actual fact they are doing scarcely any business, as their official rate is much above the real rate in the open market.
Another thing to be borne in mind is that the Indian Gov. ernment has just announced a sterling loan of six millions But nearly $31 / 2$ millions are intended for paying off existing debt, and consequently only $21 / 2$ millions will be at the disposal of the Government. The money will be used mainly for railway building, and therefore will be spent in this country, and consequently it is not likely to have much effect upon rates. Still the city is inclined to think that with gold going to the Continent, with India borrowing, and with the probability of other colonial and foreign loans, it would be nnwise to lower rates further.
In India the long continued stringency is at length practi cally at an end. On Thursday the Bank of Bongal put down ts rate of discount from 8 per cent to 7 per cent, and in the ofen market rates are a little better than 5 per cent. The reserves of all the Presidency banks have rapidly increased, and there will probably be now two or three months of comparative ease. The best opinion seems to be that rates will not go very much lower. Ia other words, that they will not go as low as they used to go in the slack seasoa before the mints were closed; and that in October or November stringency will return and there will be another five or six months of extremely high rates. Meanwhile, with the beginning of the rainy season, exports are checked. Basiness is becoming quiet everywhere, money is returning from the interior to Calcutta, Bombay and Madras, and so it is expected that the Government will be able to raise the an nounced rupee loan. In Bombay and Kurrachee the hot sea son has in a great measure put an end to the piegue. But there is great anxiety in Calcutta still. Apparently the mortality is very much less than it was. Bat tho natives have taken fright and have left the city in very large numbers.
The dearth of labor and probably the flight of native bankers largely account for the rapidity with which the Bank rate has fallen of recent weeks. The Presidency banks directly lend to the European, the Indian and the native bankers, and it is the native bankers who finance native trade generally, except where the traders are wealthy and conspicuous and educated. But the small branches of native trade are almost entirely accommodated by the English banks. The native bankers have fled in great numbers from Calcutta, and thus practically have brought trade to a standstill. The India Council on Wednesday offered for tender 40 lacs of rupees and the applications were on an enormons scale--seven or eight times the amount offered. The total amount was alloted in bills at 1s. $321-32 \mathrm{~d}$. per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | $\begin{gathered} 1898 \\ \text { July } 6 . \end{gathered}$ | $1897 .$ <br> July 7. | $\begin{aligned} & 1898 . \\ & \text { July } \mathrm{S} \end{aligned}$ | $\begin{gathered} 1895 . \\ \text { July } 10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 8 | E | \& |  |
| Circulation | 28,509,235 | 28,260,235 | 27,615,465 | 26,872,700 |
| Publie deposits | 8,134,139 | $8.050,498$ | 7,590,893 | 5,974,41, |
| Other deposits | 46,271,525 | 42,949,082 | 55,577,767 | 40,573,57 ${ }^{\text {5 }}$ |
| overnment se | 13,791,630 | 18,786,857 | 14,933,281 | 14,391,373 |
| Other securities | 33,411,357 | 30,001,893 | 29,134,075 | 22.520,498 |
| Reserve of notes and coln | 25,304,817 | 25,259,517 | 37,077,701 | 27,597,506 |
| Coin \& bullion, both departra'ts | 37,103,'52 | 30,719,752 | 47,593,16) | 32,170,203 |
| Prop, reserve to llabilities.p.ct. | 4358 | 4918 | 58 9-16 | 59 1-16 |
| Bank rate ............per cent, | 2\%/6 | 2 | 2 | 2 |
| Consols, 23 | $11111-16$ | $11211-16$ | 11338 | 107\% |
| Stlver | $275-16 \mathrm{~d}$. | 27 9-16d. | 311/24. | $301 / 8 \mathrm{~d}$. |
| Clearing | 191,743,000 | 163,112,000 | 143.970,00 | 136,452,00 |

The quotations for bullion are reported as follows:

| GOLD <br> Imdon standard. | Ju $l_{\text {l }}$ 7 | $\begin{aligned} & J u n e \\ & \begin{array}{l} \text { Jun } \end{array} \end{aligned}$ | dion standard. | July | ${ }_{30}{ }^{\text {sune }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. |  |  |  |  |  |
| goid.partin |  |  | Bar silver, ${ }^{\text {contain'g }}$ do do grs. gold.oz. |  |  |
|  |  |  | do 4 grs goid oz. |  |  |
| Japaneere jelu....0 | 76 |  | 3 |  |  |

Messrs. Pixley \& Abell write as follows under date of
July 7 :
G Gold-The demand has been quite sufficient to absorb, sil the marke ${ }^{t}$
supplien, aud in addition to the Eastern reculrements. 703,000, mostly

£354,000; River Plate, £16,000; New Zealand, £17,000; Australia $£ 67,000$; China, $\& 14,000$; India, $£ 80,000 ;$ West Indies, $£ 36,000$
Total, $£ 584,000$. Shipments: Bombay, $£ 77,500$; Cile Jotal, £581,000. Shipments: Bombay, £77,500. Culcuta, \&2,500, Sapan, ※379,000. Total, £459,000. $273_{8}$., but has since become slightly Spain, the market hardened to Bombay price is Rs.7034. Arrivals: New York, \&177,000. Whe Indies. £38,000. Total, £215,000. Shipments: Bombay, $£ 114,700$; Hong Kong, £21,492. Total, £136,192.
Mexion Dollars-There are no new features to report and the market is nom nal. Shipments to Penang, 223,400 . Arrivals from Now York, 213,000.
The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

| Rates of interest at | July 8. |  | July 1. |  | June 24 |  | June 17. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Marker | Bank Rats. | Oper <br> Marke1 | Bank <br> Rate | Open Market | Bank Rate. | Open Marke |
| Paris...... | 2 | 134 | 2 | $17 / 8$ | 2 | 198 | 2 | 1\% |
| Berlin ...... | 4 | 39\% | 4 | 3\% | 4 | 3\% | 4 | 3\% |
| Hamburg .. | 4 | 33/8 | 4 | 316 | 4 | 33/6 | 4 | 33/4 |
| Frankfort .. | 4 | 55\% | 4 | 35/8 | 4 | 394 | 4 | 3\% |
| Amsterdam .. | 8 | 23/2 | 8 | 216 | 3 | 25\% | 3 | 23/6 |
| Brussels ...... | 8 | 214 | 3 | $21 / 4$ | 3 | 236 | 8 | 21/6 |
| Vienna ... | 4 | $33 / 8$ | 4 | 4 | 4 | 4 | 4 | , |
| St, Petersburg. | 54/3 | 5 | 51/2 | 5 | 51/3 | 5 | 5318 | $51 / 4$ |
| Madrid. ....... | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Copenhagen .. | 416 | 436 | 4312 | 43/2 | 41/6 | 43/2 | $41 / 6$ | 416 |

The rates for money have been as follows

| London. |  | Open Market Rates. |  |  |  |  | Interest allowe d for $d \cdot p$ - $n$ sits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  |  |  | Joint Stock Banks | ${ }^{\text {Dis } s^{\prime} t \text { H'se }}$ |  |
|  |  | 3 Months. | 4 Months | 6 Monthe. | 3 Mos . | 4 Mos . |  | Call | $\left.\right\|^{7-11} \text { Days }$ |
| June 10 | 3 | 19891 7-16 | 1 7-16@116 | 17/802 | 1以@ \% | 13402 | 11/2 | 1 | 11/4 |
| 17 | 3 | 11/2 | 11/6 | 2 | 13432 | 13432 | 11/2 | 1 | 11/4 |
| - 21 | 3 | 11/6 | 15-16 | 13/4 | 136 | 13/4 | 116 |  | 11/5 |
| July | 36 | 15-14]1 | 11/8 | 158837/8 | 11/4@136 | 136@ | 1 |  | 11/4 |
| " 9 | 1/2 | 11/8 | 14 | 2 | 13/6 | 13/4 |  |  | 3/4 |

The following shows the imports of sereal produce into the United Kingdom during the first forty-four weeks of the season compared with previous seasons:

## 1897-8. 1896


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

|  | This week. | Last weele. | 1897. | 1896 . |
| :--- | ---: | ---: | ---: | ---: |
| Wheat. .........qrs. | $2,515,000$ | $2,530,000$ | 785,000 | $1,743,000$ |
| Mlour, equalto qri. | 335,000 | 355,00 | 180,000 | 227,000 |
| Maize..........7r8. | 740,000 | 780,000 | 495,000 | 660,000 |

Eaflish Einanctal Markets-Per Cable.
The daily closing quotations for securities, etc., at London are reported bv cable as follows for the week ending Jaly 22 :

| Kombat | Sat. | Mon. | Tues. | Wed. | Thurs. | 87\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suver, per oun $30 \ldots$ d. | $111{ }^{6}$ | ${ }^{2738}$ | ${ }^{2738}$ | $27{ }^{16}$ | ${ }^{271}{ }^{18}$ | $2758$ |
| Jonsols, For acount a | $1117{ }^{6}$ | ${ }_{1117} 16$ | $1117_{16}$ | $1111^{1} 18$ | 111138 | $111716$ $11171 a$ |
| Fr'ohrantes ( $\ln \mathrm{Pa}$ 'is) ${ }^{\text {fr }}$. | 103.05 | $103 \cdot 15$ | $03.171_{2}$ | 03.1719 | 103.20 | 103.20 |
| Avon. Top. \& Santa Fe. | $133_{1}$ | $13{ }_{4}$ | 13.4 | 1358 | $13{ }^{3} 4$ | 1358 |
| Do do pref. | $35{ }_{8}$ | 353 | 3518 | 3458 | $35^{1}$ | $35^{14}$ |
| Janadian Paolflo. | 853 | $85{ }^{7} 8$ | $85{ }^{5}$ | 8678 | $871_{4}$ | 8678 |
| Thesapeake \& Orio. | 2312 | 23 | 23 | 2258 | 2278 | 2278 |
| Chic., Mil. \& St. Pau | 10178 | $102^{14}$ | $1011_{4}$ | 10138 | 10178 | 10218 |
| Donv. \& Rio Gr., pret. | $50^{14}$ | $50^{1} 4$ | 50 | $49{ }^{1}$ | 6012 1338 | $51{ }^{1} 4$ |
| frie, oommon | 1358 | 1358 | 1318 | $13{ }^{18}$ | ${ }^{1338}$ |  |
| afinols Cen | $112{ }^{37^{7}}$ | 112 | 111113 | 111 | 111 | 111 |
| Lake Shore | 195 | 195 | 195 | 195 | 195 |  |
| Lorisville \& Nashvil | 543 | 544 | 54 | 5331 | $54^{18}$ | 5438 |
| Kexican Central, 48. | 6514 | 6514 | 6514 | 65 | 65 | $65^{1} 4$ |
| Ko Kan, \& Tex., com.. | $11{ }^{1}$ | 1112 | 1113 | $11^{1}$ | $111_{2}$ |  |
| F. Y. Cent'l \& Hudson. | 121 | 1.21 | $120^{3}$ | $120{ }^{1}$ | $120^{3} 4$ | 121 |
| F. Y. Ontsrio \& West'n | 15 | 15 | 15 | 15 |  |  |
| Torfolk \& Weat'n, pref. | $521_{4}$ | 5238 | 52 | $511_{2}$ | 5214 | $52^{1}$ |
| Vorthern Pa, | $293_{4}$ | 2934 | 298 | 2914 | ${ }^{2978}$ |  |
| Preferred | 7178 | 714 | 713 | 71378 | 7218 5978 |  |
| ? 8 nnsylvania | 60 | 60 | 5978 818 | 5978 858 | 5978 83 | 60 |
| Phila, \& Read., per sh. | 878 | 838 20 | $81_{8}$ 208 | 858 204 | 2018 | $20^{1} 4$ |
| Phil. \& Read., 1st pref. | $20^{78} 8$ 103 | 10 | $2_{10} 0^{18}$ | $10^{204}$ | $10^{208}$ | $10^{10}$ |
| Phill. \& Read., 2d prep. 3outh'n Railway, 0 m. | $103_{4}$ 834 81 | ${ }_{10}^{10} 8$ | 10 | $1{ }^{10} 4$ | ${ }^{10}{ }^{3}$ | 88 |
| Proferred. | $31^{14}$ | 31 | 31. | 31. | 31 | 3158 |
| Union Pactic | 24.4 | 243 | 244 | $24^{18}$ | $24^{14}$ | 2478 |
| Do new pref.. | 6178 | 613 | 6134 | 6158 | 62 | $62^{1} 4$ |
| Wabash, preferred | $19^{14}$ | 194 | 1914 | $19^{1} 4$ | $19^{1 / 4}$ | $19{ }^{1} 4$ |

## 

National Banks.-The following information regarding national banks is from the Treasury Department.

## gnational banks organized.

5,128-The First National Bank of Oheootah, Indian Territory. SCay
ital, $\$ 50,000$. J. S. Todd, Preaident; R. D. M irtio, Cyshier.
$\overline{5,129-T h e ~ F i r s t ~ N a t l o n a l ~ B a n k ~ o f ~ D u r a n t, ~ I n d i a n ~ T e r r i t o r y . ~ C a p i t a l, ~}$
$\$ 50,000$, L. B, Smith, Presldent; H, M, Dunlop, Cashler.

2,880-Tha First National Bank of Walla Walla, Washington, until March 18, 1918.
2,381-The Natlonal Bank of Smyrna, Delaware, antll March 14, 1918 2,390 - Thas Groons, Oouaty Natloaal Buak ot Oarrollton, Illimois, unti June 6, 1918.
2,391-The First National Bank of Dead wood, South Dakota, untll ,iclas June 27, 1918.
2,393-The National Exchange Bank of Lexington, Kentuoky, until July 17, 1918.

## in lieuidation.

609-The National City Bank of Boston, Massachusettri, has goneinto voluntary llquidation by resolution of its stockholdera dated Vebruary 15, 1898.
,532-The First National Bank of Waterville, Washington, has gone into voluntary liquidation by reaolution of tit stoolkholders datod February 24, 1898.
165-The First National Bank of Montague. Toxas has gone into voluntary liquidation by rosolution of its atockholders, dated Mareli 7, 1898.
A70-The Firat National Bank of La Crosso. Kansas, has gono into voluntery liquidation by resolution of its stoomoldorn, dated January 11, 1898, to take effect February 28, 1898.
183-The City National Bank of Cedar Rapids. Io wa, has gono into voluntary llquldarion by resolution or its athoriolders, dated March 19, 1898, to take effect March 28, 1893.
[ 600 - The National Bank of Commeroa of Now Bedford, Maswachusotts, has gone into voluntary liquidation by resolution of its
stock kolders , dated Maroh 8,1898 , to take effect April 1, 1898 .
\$18-The Seventh National Bank of Philadelphla, Ponnsylvania, has gone into voluntary liquidation by resolution of its stookholders, dated April 13, 1898.
450-The First Natlonal Bank of Killingly. Danielson, Conneotiont, has gone into voluntary liquidation by resolntion of its stook-
3,046-The Hill County National Bank of Hillaboro, Texas, has pone into voluntary liquidation by resolution of its stockholders đated April 5, 1898.
8,195-The Flrst Nationsl Bank of \&bilone, Texas, han gone into rolnutary liquidation by revolution of its ntockholders, datod Maroli 24, 1898, to take effeot Maroh 25, 1898.
4,537-The First National Bank of Bathgate, North Dakota, has gone into voluntary liquidation by revolution of its stockholdera dated March 26, 1898.
8,386-The Abllene Natlonal Bank, Abilene, Texas, has gone into voluntary liquidation by resolution of ite stockholders dated May 2, 1898, to take effect May 3, 1898.
3.482-The Commercial National Bank of Portland, Oregon, has gone into voluntary liquidation by resolution of its stockholders
dated Ootober 2,1897 , which took effect May 13, 1898, the dato of its ratification, by unanimous consent of the stock holder.
556-The Commercial National Bank of Pennsylvania, Philadelphis, Penusylvania, has gone into voluntary liquidation by resolution of its stockholders dated May 31, 1898, to take offect on that date.
1,469-The Everett National Bank of Boston, Massaohusetts, has gone into rolumary
2,310-The Stookgrowers' National Bank of Pueblo, Colorado, has gone into voluntary liqui lation by resolution of its stock-
3,590-The First National Bank of Ashland, Wisconsin, has gone int voluntary liqnidation by resolution of its stockholders dated
5,003-The Standard Na fonal Bank of the City of New York, New York, has gone into volnutary liquidation by resolution of ratifled by unanimous consent of shareholders to take effect Apri126, 1898.
2,937-The First National Bank of Brownwood, Texas, has gone into voluntary liquidation by resolution of its stookholders, dated June 15, 189y, to take effect July 1, 1898.
4,349-The Farmers' \& Merchants National Benk of Waco, Texas, stockholders, dated June 10, 1. 998 , to take effeot July 1, 1898.

## INSOLVMET.

3,416-The Oheyenne National Bank, Ohoyenne. W yoming, John $R$ Hanna appointed Roceiver in plade of J. W. Fontor, to take offect March $10,1898$.
2,351-The German National Bank of Denrer, Colorado, W. \&. Platt appointed Recelver in place of Zoph T. Hill (resignod), to
take effect Maroh 15,1898 .
4,113-The Commereial National Bank of Donver, Colorado. W. A Platt appointod Recelver ín place of Frankadams (rosignod),
to take effect Maroh 15,1898 .
2,420-The Firat National Bank of Leadville. Oolorado, John Watis, appolnted receiver in place of Zeph T Hill, to take offoet
May 3, 189 .

1,282-The Chmmerlaia National Bank, Chamberlain, South Dakota, James MoDowell, apporated receiver in place of J. Loslie Thompson, to take effect May 3, 1898.
3,461-The Fidelity Natlonal Bank of Cincinnati, Ohio, J. Frank Aldrich appointed receiver in place of David Armstrong, to take
effect May 19, 1898. effect May 19, 1898.
118-The Hampshire County Natonal Bank of Nortbampton, Massaohusetts, was on May 23, 1893, placed in the hands of John

2,291- The Keystone National Bank of Philadelphia, Ponnsylvania, J. Frank Aldrich appointed receiver in place of Robert M.
Yardley, to talse effeot June 1,1898 .

3,468-The Spring Garden National Bank of Philadelpbia, PenusylVania, J. Frank Aldrich appointed receiver in place of Rob-
ert M. Yardley, to take effect June 1,1898 .

CHANGE OF LOOATION AND TITLE,
4,108-The Ameriean Natlonal Bank of Pueblo, Colorado. title elanged to "The Mereantile National Bank of Pueblo," June 1, 1898.

Imports and Exports for the Werk.-The following are the imports at New York for the week ending for dry ,oods July 14 and for the week ending for general merchandise July 15 slso totals sia3e the beginning of the first week in January.

FOREIGK DMPORTS AT NEW TORE

| For woesk, | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods..... | \$1,719,432 | \$2.376.518 | \$2,198,706 | \$2.819.806 |
| Jen'l mer'dise | 7,902,8 23 | 6,979,127 | 5,613,137 | 6,717.759 |
| Total | 89,622,275 | 9,355,645 | 57,811,843 | 49,537,565 |
| BinceJa Ory goods | \$51,676,036 | 885,099,937 | \$68,968.808 | 879,429,810 |
| Gen'l mer'dise | 187,875,607 | 221,841,377 | 193,515,215 | 201,271,526 |
| Fotal 28 weekes | \$239,551,643 | \$306,941,214 | \$257,484,023 | \$280,701,336 |

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

The following is a statement of the exports (exclusive of pecie) from the port of New York to foreign ports for the week ending July 18 and from January 1 to date:

EXPORTB FROM NEW YORK FOR THE WBEE.

|  | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| for the week. | $\$ 7,922,410$ | \$9.024.745 | \%6,935,337 | $55.380 .883$ |
| Erev. reported | $264,115,538$ | 211,696,375 | 201,050,445 | $177,279,195$ |
| Total 28 weeks | 272,037,948 | \$220,721,120 | \$307,985,782 | 8182,659,578 |

The following table shows the exports and imports of specie at the port of New York for the week onding July 16 and since January 1, 1898, and for the corresponding periods in 1897 and 1896.

MEROETS AND IMPORTB OF SPEOI AT NWW YORE.

| Gold. | Emports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Jarr. 1. | Week. | SinceJan. 1. |
| Groat Britain. ....... |  | 8200 |  | \$33.015.754 |
| France................ |  | 8,000 |  | 12,746,764 |
| Fermany ............ |  |  |  | $19,793,289$ $2,388,677$ |
| Maxioo ................ |  |  |  | 538,677 $5 \times, 654$ |
| South Amerioa..... |  | 100,837 | 8,918 | 275.737 |
| all other countries. |  | 20,292 |  | 531,007 |
| Total 1898. |  | 64,634,689 | 810.483 | 668,959,882 |
| Total 1897...... | \$4.300 | $24,358,722$ | $22,175$ | $1,974,640$ |
| Total 1896........ | 3,341,978 | 45,686,451 | 13, 1260 | 18,63s,656 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Heek. | FinceJar. 1. |
| Freat Britain. ....... | \$858,002 | \$22,507,761 |  | \$12,092 |
| France... | 44,000 | 537,000 | 200 | 28,989 |
| Germany .. <br> West Indies | ......... | 2,610 310,217 | \$13,232 | 2,070 $248.7 \times 0$ |
| Mexico. |  | 14,159 |  | 650.870 |
| Soath Amerioa..... |  | 178.788 | 1,744 | 393,834 |
| All other countries |  | 3,622 | 5,603 | 32,879 |
| Total 1898 | \$902,002 | 223.554,137 |  | \$1,36 1,427 |
| Total 1897...... | 768,606 | 25,349,642 | 55.323 | 1,503,629 |
| Total 1896........ | 1,096.850 | 27.888 .533 | 62,788 | 1.411,580 |

Of the above imports for the week in 1898 \$5,177 were American gold coin and $\$ 464$ American silver coin.

Auction Sales.-Among other securities the following, no regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co:

 2,979 Ohio. Poo. \& \&t.L.RR. 8500 lot $\$ 201.000$ Jacksonvilie \& St. $\left.\begin{aligned} & \text { 1,000 Jasksonv. \& St. L. RF. } \\ & \text { Co. (vot. trust, cert. } \$ 250 \text { lot }\end{aligned} \right\rvert\, \begin{aligned} & \text { L. Rr. Co. incomes, Tuly } 1,\end{aligned}$ 1897, coups.attached. $\$ 2,00010$

## By Messrs. Adrian H. Maller \& Son :

105 Shares. 125 Shares
४ Aetna Fire Ins. Co. of 8
Hartford...............
50 50 Bank of the Metropolis. 401
12 Western Nat. Bank..... 155 12 Western Nat. Bauk.... 15. 15 Empira City Fire Ins Co. 90
115 Hous. E. \& $W$.Tex. Ry Oo 2,16 50 Bank of the State of N. X. 102 20 Manhattan Eire [ns. Co. 100
3 Long Ibl'd Sate Dep. Oo. 70
50 Excelsior steamboat Co prererred......
$\$ 3,000$ Col. \& Hook. O. \& Ir.
$\$ 7,100$ Albany \& Troy Steam-
boat Oo. 1 st 6s............... 50
inc. bond int, sorip, dated

New York City, Boston and Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing Elouse Banks of New York City, Boston and Philadelphia, The New York figares do not include results for the non member banks.


New York City Clearing House Banks.-Statement of condition for the week ending Jaly 16, based on averages of daily results. We omit two ciphers (00) in all cases.


Total

## gisunkind and gytnameiad.

## MORTGAGE COMPANY BONDS.

The ree-nt listing on the New York Stnek Exchange of $\$ 5,000,000$
of First Mortgave rust Gold Bonds of the UNITED STATES MORT of First Mortgave Irast Gold Bonds of the UNITED sTATES MORT-
GAGE AND TRUST COMPANY, brings into notice a class of securl-
ties vir ties very favorabiy known for many jears on the European Stock Exchanges. Mortyage companies were first started in Germany about 130 years
ago, and spread gradually to Anstria, Italy, France Sweder ago, and spread gradually to Alistria, Italy, France, Sweden, Denmark, Norway, Russia, and other countries. These companies have the fact that the'r business was so well conducted as to render a genuine service to the borrowers and yield a fair return to the bond and stook holdurs. The fund mental idea of these companies was to render convertible at least one-han of the value in the enormous ag and in the able of ordinary 1 ngth but of log time lons twenty to ninety five years, the average term of the loan being between forty and filty years
In granting such long-time loans the mortgage companies pro provements or shifting of land valse by introducing the ation of im principle, which consists of the gradual reduction of the loan by binety-five years, the instalment payment was so small as to be hardy-fire years, the real result being a slightly incressed interest rate which gradually absorbed the principal, and avoided the payment of the loan at any one time. For example, in the case of a loan made at $4 L_{9}$ per cent an increase of interest to 4.66 per cent would entirely that the borrowers were protected in making such songe loans by having the option to pay off the entire loan at any time. The high oreated a market for them at rates of interest varying usually from ther e to four (3 to 4) per cent;and in the case of recent issues of the the rate of interest on the bonds sold and the mort The difference in limited ordinarily by competition, but in some cases by law, as in cent per anuum, in Italy, bo of 1 per ceut per anaum. The establishment and success of these mortgage companies performed the double service in bringing about a great saving annually to borro wers interest. The foreclosure of these companies have amounted to bny a has usually bren quickly realized upon, so that the real estate owned by the companies is insignificant in amount. The aim of these com panies from the start has been to carry on a large volume of business to the fall cy of attemptlae to make large profits by charging hig rates of interest. By strictly limiling loans to centrally located erty. farms, factories or leaseholds, it is balieved sound investments can be made at rates of interest which will permit a small margin of protit in selling 4 percent bonds, thereby giving to the public for this antee of its large capital
The European muctgage emmpanies which ha"e operated on these prineiples have vecome among the argest and strongest inancial in stitutions in their respective countries, the Credit Foncier of France having now a capital of upwar 8 of $\$ 50,000,000$, and bonds outstand$\$ 1,200,000,000$ of mortgage bonds the North Assooiation hyving upwards of $\$ 500,000,000$ of bonds; the Austrian Mortgake Companies having about $\$ 300,000,000$ of bonds; the Denmark Credit Associatious having about $\$ 200,000,000$ of bonds, These mortgage bonds, during the long period in which they have been listed ou the Exchanges, have shown great stability of price, the fluctuation being comparatively both small and gradual. The general history or these bonus has shown that they are a security which, while not spec-
ulative, urov des a maximum of safety with a ready converubility and a fair rate of maximum of safety win a ready converubility find that the chief difference betwern them and those of Continental Europe is in the closer limits pliced by the English Companies upon the issuing of bonds; and also in their not liaving adopted the amortlza ion principle. The limiting of the debentures of the English and
Colonial moitgage companies to the subscribed or paid-in capital reColonial moitgage companies to the subscribed or paid-in capital results in a small volume of business and consequently has a tendency interest, in order to pay office expenses and dividend on their stock. The failure of many farm loan companies in America has been due to the placing of mortgages at very high rates of interest in thinly settled communities where the value of the land had not been fully determined, as well as to the fact that the e companies engaged in many other enterprises apart from mortgage loans and issued their bonds agains especially in large cities, coustitute a most stable basis of security and aw for investments of this charguter not only by the sanction of the also (in the enormous holding of mortgages by the savings banks, life insurance companies, trust companies, and other flduclary institu tions. For example, the investments in bond and mortgage of the savings banks of the state of New York in 1897 amounted to $\$ 358$, 000,000 , and of the largeat American life insurance companies are as 423,937 ; New York Life Insurance Company, $\$ 41,002,422$; Equitable Life Assurance Society, $\$ 36,175,7 \% 6$; Northwestern Mutual Life Co., $\$ 33,045,673$. Of New York companies, the Title Guarantee and Trust Company has invested over \$Lu0.004,000 in the past seven
years, and the Bond \& Mortgage Gusranty Company has $\$ 27,000,000$ of guaranteed mortgages outstanding.
rate volume of mortgage investment has steadily forced down the rate of interest on mortgages all over the United 8tates, the rate of
 cent, and for tue best loans in cities of 50,000 population and up wards, even in the Far West, from 6 to 5 per cent.

Spencer Trask \& Co.,

## BANKERS,

GET,
NEW YORE焉回
65 State Street, Albany

## GEORGIE

Bankers' (fanzette.

win capital stock at par.
The Money Market and Financial Situation, - In the absence of important war news this week business in Wall Street has been chiefly of the routine character incident to a mid-summer heated term. The stock market has been largely controlled by professsonal traders, as offerings of long stock are limited and actual investors seem not eager to increase their holdings of this class of securities. In the bond market the conditions noted last week have continued in a somewhat milder form. There is evidence that some of the speculation which has heretofore been a feature of the stock market is now transferred to the bond department, prasumably on account of the stamp tax on share transfers. However this may be, there is a good demand for railway bonds, and the transactions in some issues have been large, Government issues are also in request at advancing quotations. A feature of to day's market was the sale of nearly $\$ 283.000$ new 3s, when issued, above 104.
The probability is becoming more and more remote that any new phase of the war with Spain will affect the business interests of this country adversely. In view of this fact attention in financial circles is turned to other factors which are likely to exert an inflience upon security values in the near future, conspicuous among which are the crop pros pects. Reports have come to hand this week from a reliable source in the Far West confirming the more general information that the outlook in that section is excellent, and every week now diminishes the chances of dissppointment in this regard. The prospect of a foreign demand for our surplas breadstuff s is good, and this outlook may prove a prominent and favorable feature of the general situation.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $11 / 2$ per cent. To-day's rates oncall were $11 / 4$ to $11 / 2$ per cent. Prime commercial paper is quoted at $33 / 4$ to 4 per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 101,774$, and the percentage of reserve to liabilities was $45 \cdot 88$, against $46 \cdot 12$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France shows an increase of $2,700,000$ francs in gold and $1,800,000$ francs in silver.
The New York City Clearing-House banks in their statement of July 16 showed a decrease in the reserve held of \$4,049,900 and a surplus over the required reserve of $\$ 49,365,825$, against $\$ 58,345,300$ the previous week.

|  | $\begin{gathered} 1898 . \\ \text { July } 16 . \end{gathered}$ | Differen'sfr'm Prev, week. | $\stackrel{1897}{{ }_{J}^{2} 17 .}$ | $\begin{aligned} & 1896 . \\ & \text { July } 18 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapltal | $59,02,700$ |  | $59$ | $60,622,700$ |
| Burplun | 75,641,900 |  | 74,830,900 | 74,075,700 |
| Loans \& diso'nts. | 14, 538,800 | Inc. 6,178,200 | 334,154,400 | 479,540,900 |
| 2et depos | 757,786,300 | Dee. 281,700 | 613,267,200 | 14,599,400 |
| Speole | 176,766,400 | Dec.3,732,300 | 91,231,200 | 62,333,400 |
| Legal tenders. | 62,046,000 | Dee. 317,600 | 108,122,500 | 85,937,400 |
| Reserve held | 238,8:2,400 | Dec. 4,049,900 | 199,353,700 | 148,270,800 |
| Legal reserve | 189,446,5 | Dec. 70,425 | 153,316,800 | 126,497,775 |
| Surplus reserve | 49,365,825 | Deo. 3,979,475 | 46,036,900 | 21,773,025 |

Foreign Exchange.-The foreign exchange market has been dull and weak on a limited demand. Some bills drawn against future grain shipments have been offered, and the prospect of a large supply of this class of bills during the coming season has a tendency to keep rates down.
To-day's actual rates of exchange were as follows : Bankors' sixty days'sterling, $488{ }^{\circ} 1 @ 484$; demand, $4851 / 4 @ 4851 / 2$; cables, $4851 / \mathrm{C} 485^{3}$; ; prime commercial, sixty days, $4881 /$ (34 $881 /$; documentary commercial, sixty days, 4833 , 0483 ;
grain for payment, $4823 / 4 @ 488$; cotton for payment, $482^{3}$, grain for payment, $4823 \times 488$; cotton for payment, $4823 / 4$

Posted rates of leading bankers follow:


## -This is the orioe bid at the morning board; co sate was made.

1 No dealings in these bonds on the Exchange prior to Friday; prices
State \& Railroad Bonds.-Sales of State bonds at the Board include $\$ 19,000$ Tennessee settlement 3s at 911/2, $\$ 9,000$ Virginia fund. debt $2-3 \mathrm{~s}$ of 1991 at $713 / 8$ and $\$ 2,500$ Louisiana consol, 4 s at 103 to 104.
The market for railway bonds has been relatively active, although the volume of business was smaller than last week. Daily transactions at the Exchange averaged about $\$ 3,000$, 000 , par value, in which the low-priced issues were prominent. Of these Wisconsin Central trust receipts were most conspicuous, having advanced $41 / 2$ points on a steadily in creasing demand. Union Pacific Denver \& Gulf advanced 3 points and St. Louis \& Iron Mountain 2 points, on large transactions. Denver \& Rio Grande and Baltimore \& Ohio con. $5 \mathrm{~s}, 1988$, each advanced a point or more.
Stock and Bond Sales. - The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since January 1.


The sales in Boston and Philadelphia for the week ending July 22, 1898, have been as follows


Railroad and Miscellaneous Stocks.-On a volume business averaging only about 130,000 shares per day, the stock market was narrow and professional in character, but growing firmer in tone as the week advanced. Notwithstanding a lack of interest on the part of investors, the grangers and trunk line shares have been generally well sus. tained, North West., Burlington \& Quincy, Rock Island, St. Paul \& Omaha, Northern Pacific preferred, St. Paul and New York Central closing higher than last week
Illinois Central failed to sustain the high quotations noted in our last issue and some Southern lines were weak on reports, which afterwards proved to be false, that yello v fever had appeared in some military camps at the South. Tie coal stocks continued weak, but declines are unimportant.
The miscellaneous list was relatively active and in most cases strong. American Tobacco advanced over a point and U.S. Leather preferred and U. S. Rubber preferred each moved up 2 points on buying said to be based on good trade conditions. These advances were not sustained in all cases.

## New York Stook Exchange-A Daily, Weekly and Yearly Record.



OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-STREET RAILWAYS, \& $c$

| Str | B1 | Ask | Street Rallways. | Bia. |  | st |  |  | Street Railways. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW |  |  |  |  |  | Metropolitan-See Stock |  |  | Union Rallway-stook. |  |  |
|  | 1010 | $10{ }^{\circ}$ | Colt thih Ave S5-See stook |  |  | Ort 581909 - |  | 09 |  |  |  |
|  |  |  | gola $51.1832 \ldots . .3 \mathrm{kd}$ | , |  |  |  | 108 | 1 1st 5 st 18 |  |  |
|  |  |  |  | 20 |  |  |  |  | Con 5sg 19 |  |  |
|  |  |  |  | ${ }_{840}^{108}$ |  | Sotrar Avenue See Stock |  |  | B. B. E W. F E. | 85 |  |
|  |  |  |  | 113 | 116 | 28 th $\& 2$ 2th Sts 1 st 5 |  | ${ }_{11118}^{11236}$ |  |  |  |
| Con PE N\&HERIT-Stook |  |  |  |  |  | ${ }^{\text {T }}$ |  |  |  |  |  |


| STOOKS－HIGHBST AND LOWEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOCK EXOH． | Sales of the Week． Shares | Range for year 1898. On basis of roo－sh＇re lots |  | Range for pre－ vious yoar（1897）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baturday， July 16. | Monday， July 18 | Tussday， July 19 ， | $J u l y \quad 20 .$ | Thuraday， July 21. | Friday， <br> July 22. |  |  |  |  |  |  |
| $\begin{array}{ll} 886 \\ * 56 & 98 \\ \hline \end{array}$ | $\begin{array}{ll} * 34 & 86 \\ * 80 & 85 \\ * 55 & 80 \end{array}$ | $\begin{aligned} & 734 \\ & +80 \\ & +80 \end{aligned}$ | $536$ | $\begin{array}{ll} 1854 \\ 159 & 85 \% \end{array}$ | $184 \quad 8473$ |  |  |  | $\begin{aligned} & 363(J \operatorname{ly}-91 \\ & 91 \\ & 91 \end{aligned}$ $6040 \text { ne } 27$ |  |  |
| 1164117 | 11 | $\cdots 11$ |  |  | ${ }^{10} 11081736$ | Pennsylv |  | 1 | 7 |  |  |
|  |  |  |  |  | \％1198 | Peo．Dec Peoria \＆ |  | $4_{4}^{33 \mathrm{Jan}} \mathrm{Feb}^{28}$ | $\left(\begin{array}{cc} \text { May } & 98 \\ \text { Feb } & 11 \end{array}\right.$ |  |  |
| $69 \%$ SiM | （83） | 42\％ 6 | 4234 42\％ | 4348 | $48 \quad 48$ | Pittsb．Cl |  | 4 |  |  |  |
|  | ， 38 | 4） | －87 | 63 68 | 58 65 | Pre | 13 | 57 Mar 23 |  |  |  |
| ＊170 | 70 | ＊170 ．．．． |  |  |  |  |  |  |  | 150 May | 172\％Aug |
|  |  |  | 163）104 |  |  |  | 11，810 | 151／ma | 23585 Jan |  |  |
| 984 40.5 | A | 385 30\％ | \％ | $88 \% 80 \%$ | ${ }^{1}$ | $\mathrm{R}_{\text {dst prot，vot．} \mathrm{sr} \text { ，otfs．}}$ | 30，087 | 36 Mt | $54 \% 18 \mathrm{~F}$ |  |  |
| $1 \mathrm{~F} / 8$ | 18 |  | \％ |  | $\bullet$ |  | 8，423 | $187 /{ }^{\text {M }}$ | 29 Ja |  |  |
|  |  |  |  |  |  | Gr | 100 |  | 9914 10 |  |  |
| 10 | ＊65 68 | $186^{-1 / 27 / 4}$ | 18 | ＊5 | 669 | Do | 85 |  |  |  |  |
| ${ }_{129}{ }^{2}$ |  |  |  |  | ${ }^{1923 / 2} \cdots$ | Rome Watertown \＆Ogd． Ct．J．\＆G．Isl．，vot．tr．cts． | 2 | $511614 \mathrm{Mar26}$ $51 / \mathrm{Mar}$ 7 | 1123 Jan <br> $88 / 5 \mathrm{Feb}$ <br> 11 | ${ }^{116}$ M Mar | $\begin{aligned} & \text { e0 } \\ & \hline \mathrm{p} \end{aligned}$ |
| ＊586 60 |  | ＊58 60 | ， | 58 | 100 | Do 1 st | 0 |  |  |  |  |
| ＋20\％ 209 | －2076 2 | ＊20 | －204 21 | 20 | －16 17 | Do ${ }^{\text {d }}$ |  | 183／4ppr 28 | 23YJ＇ne 11 |  |  |
|  | ＋80 | －61 $1^{1 / 3}$ as | $51731^{176}$ 61 | －${ }^{7}$ | ＊ 6174 |  | 108 | 6 Mar 28 | $655 \%{ }^{\text {d }}$＇1 | ${ }_{37}^{4}$ Apan |  |
|  |  |  |  |  |  |  |  | $2{ }^{2}$ | 324J＇ |  |  |
|  |  |  |  |  | 46 | Lo |  |  |  |  |  |
| －11 12 | 1076 | ：183 114 | －103／413 | ＊103／4 114 | $\begin{array}{cc} 101 / 6 & 1036 \end{array}$ |  | 724 | 79，Mar 12 |  | Apr | $88 e p$ |
| $\stackrel{1}{ }$ | －18 | ＊18 21 | －18 80 | $\begin{array}{rl}18 & 21 \\ -80 & 80\end{array}$ | $\begin{array}{ll} * 18 & 21 \\ * 80 & 85 \end{array}$ | St |  | ${ }^{189 \% \text { J＇ly }}{ }^{6}$ | 87 | $\begin{aligned} & \text { an } \\ & 1 y \end{aligned}$ | $\begin{aligned} & \text { Sop } \\ & \text { Oct } \end{aligned}$ |
| ＊152 155 | 58 158 | －188 | ＋158 8150 | －152 150 | $\begin{array}{ll}154 & 1544 / 2\end{array}$ |  |  | 1237／3Ja | 150 |  | 125 Aug |
| ${ }_{20} 20$ | $20 \quad 20$ | 1976 | $20 \quad 201$ | 1976 20 | 20.20 | ath | 1，306 | 12 Ap | 22 Jan 12 |  |  |
|  | S1／5 316 |  |  |  | 84 | Southe | 1，444 | ${ }^{7} \mathrm{~A}$ Apr 21 | 974 Feb |  |  |
|  | 301 304 | 297808 | $\cdot 1$ | 1 |  | Do | $\begin{aligned} & 872 \\ & \hline 50 \end{aligned}$ | ／3 | 18y．jny 14 |  | 15 Aug |
| 17 | ＊1789 176 | $\cdot^{172} 1$ | ＊ 170 175 | ${ }^{1744} 178$ | ${ }^{174} 18178$ | thro | 51 | 155 Apr 21 | 19416 Feb 16 | 146 May |  |
|  |  |  |  |  |  | Toledo |  | 115 Feb 10 | 115 Feb 10 |  | t |
| 40 |  |  | 40 |  | 0 |  |  | Fob |  |  |  |
|  | 㐋 | 6 | 2858 2356 | 2 |  |  |  |  | $\begin{aligned} & 20 \\ & 25 \% \end{aligned}$ |  |  |
|  |  |  | 5978 |  |  | U Do ${ }^{\text {d }}$ ，prei． |  | 45\％Mar 12 |  |  |  |
|  |  |  |  |  |  | On．Pac． | 19，879 | $5 \% 84 \mathrm{p}$ | 104 Feb 18 |  |  |
|  |  |  |  |  |  | $W^{\text {aba }}$ |  | 64 | 73atan 12 |  |  |
|  | ${ }^{18}$ |  | ${ }_{92 \%}^{184 \%}$ | －18\％ $92 \%$ | ${ }_{9278}^{1878}$ | West C | 1，10r | 874 Apr 25 | $1029 \%$ Ja |  | 12 Aug |
|  |  |  |  |  |  | Wheel． | 5，44！ | 2 | 83／Jan 11 |  |  |
|  |  |  |  |  |  | $\underset{\text { Wiscon }}{\text { Do }}$ | 16 |  |  |  |  |
|  |  |  |  |  |  | iscor |  | $5^{3 / 5 \mathrm{Fen}} 5$ | $\begin{array}{ll}\text { Jan } \\ \text { J19 } & 12 \\ 12\end{array}$ | Sep |  |
|  | ＇100 |  |  | 5101 |  |  |  |  |  |  |  |
|  |  |  |  | 913 |  |  | 7，821 |  |  |  |  |
|  | \＄753／4 75316 | 175 751／ | 57446 7534 | ． 75 761／2 | $771 / 2$ |  | 4，278 | 66 Mar 14 |  |  |  |
| ＋25 30 | ＊25 30 | ＊25 80 | ＋25 80 |  | 22 | Ameri |  | 22 May 13 |  |  |  |
| 1182182 | $\cdot 132$ | 11354138 | 188140 | 1365188 | $\begin{array}{lll}5134 & 137\end{array}$ | americ | 1，990 | 5118 Jan |  | 1094，Jan |  |
| $\stackrel{3}{ }$ |  | ．24 253 | ＊24 25 |  |  |  |  |  |  |  |  |
|  | ＊5 |  |  | ＊7314 77 | 783／76\％ |  |  | 预19 |  |  |  |
| $\frac{124}{34} \quad 1246$ | ${ }_{81}^{124} 1248$ |  | ＊12 88 | 113 <br> 823 <br> 123 | $\begin{array}{lll}114 & 11 \% \\ 32 \% & \\ 82 \%\end{array}$ | $\underset{\substack{\text { Americ } \\ \text { Do }}}{\text { den }}$ | 5,746 2,649 | 83／3an 20 16 |  |  | ${ }_{\text {36 }}$ 15／6Aug |
|  | 40144036 | ${ }_{40}{ }^{38 \%} 8404$ | 409 | 94 40 | ${ }^{301 / 8}$ | Amer | 5，176 | $17^{10} \mathrm{Ja}$ | 43183＇ly 9 |  |  |
|  |  |  |  |  |  |  |  | 0 | 92川䍖’y 9 |  |  |
|  | 131） 182 | 1317\％ 139 | 132\％13846 | 182\％ 133 | $133132 \%$ | a merios | 089 | 1073 M | 145\％${ }^{\text {d }}$ |  |  |
| 11 | $5118 \% 611$ | 113\％ 11 | 11 | 1134／1134． | $113 \% 1113$ |  | 967 | 108 Ma | 18 |  |  |
|  | 59476 94 | 5947／8 9436 | 8947／ $963 /$ |  | 895 | American | 24，436 |  | ${ }_{123} 95 \mathrm{Jly} 21$ |  |  |
| $\begin{aligned} & 11 ? \\ & { }^{1} 12 \end{aligned}$ | $117 \%$ <br> +120 <br> 188 | （118 $118 \%$ | ${ }_{122}^{1181} 12{ }_{127}$ | ${ }_{* 122}^{119411976}$ |  | dmerican Do | 24，436 | $\begin{gathered} 833 \text { Jan } 84 \\ 1121 / M a r \\ 11 \end{gathered}$ | $\left\lvert\, \begin{array}{lll} 123 & \mathrm{~J}^{\prime} y & 7 \\ 129 & \mathrm{~J}^{\prime} 1 \mathrm{y} & 8 \end{array}\right.$ | $\left\|\begin{array}{c} 673 \mathrm{Feb} \\ 100^{\mathrm{Feb}} \end{array}\right\|$ | $\begin{gathered} 96 \% \mathrm{Aug} \\ 115 \mathrm{Aug} \end{gathered}$ |
| 9934 95 |  | $943 / 69476$ | ＊94 95 | －941／8 95 | ＊943／4 95 | Do |  |  | 95 |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{5125} 518 \mathrm{Jan} 21$ |  | $\begin{aligned} & 161 \mathrm{Aug} \\ & 187 \mathrm{Sep} \end{aligned}$ |
| 191 | ${ }^{120} 123314$ | 120184 |  | 120120 |  | Brook |  | 106 Mar 26 | 125 Jan 24 | 85 Jan | 187 Sep |
| 11 | ＋10 | \％11 |  | $x$ |  | Brunsw． |  | 9 J＇ne ${ }^{3}$ | 14 J＇ne ${ }^{6}$ |  |  |
|  |  |  |  |  |  | Colora |  |  |  |  | Aug |
|  |  |  | －00 | ＊20 21 | 20.20 |  | 200 | 17 | 2058 |  |  |
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| 105195 |  | 1991／49836 | 1196196 | 196s 19884 | 1051／1983 | Conso |  | 187 | 205\％J＇ne | 186 |  |
| 873i4 | 873 | 98.38 | $88 \times 42$ | 41 |  | Consolld |  |  |  | 28 Nov |  |
|  | ＊8 | 8883／6 90 | 90 | 8801／ 8 |  |  | － |  | 91 Feb 15 |  |  |
|  | $\stackrel{4}{4}$ | －40 ．．．． | －40 ．．．．． | ＊ 40 ．．．．．． | $=40$ | $\begin{gathered} C 0 \\ C 0 \\ 0 \end{gathered}$ |  |  | 245 Feb 14. | 35 Feb |  |
|  |  | －59 |  |  | ธ\％\％\％ 88 |  | 1，200i | 99\％May 24 | 4 | 90 ＇Jan． | Nov |
|  |  |  |  |  |  |  |  | 19 | ${ }_{60}^{66}$ Mar 11 |  |  |
| ${ }^{180} 180$ | $\begin{array}{\|l\|l\|l\|} \hline \times 1331194 \\ 12912129 \end{array}$ | 1138\％1333 | 185 | 5133\％1384 |  | Edison Elect．III．（N．Y．）． |  | ${ }_{10} 119.4{ }^{\text {Apr }}$ | $138{ }_{1224}{ }^{\text {Jan }}$ J 20 |  |  |
| $\begin{array}{cc} 1120 & 120 \\ 88 \% & 887 \end{array}$ | 122 88 |  |  |  |  | Edison Elect．Ill．（B＇klyn）． Genera ）Electric | 110 4,625 | l08MJne 17 | 1224 J＇ly 18 |  | $\begin{aligned} & 1151 \mathrm{Aug} \\ & 41 \% \mathrm{Sep} \end{aligned}$ |
| －31 ${ }^{38}$ | 21.2 | $22 \%$ | 88 | 23930 23\％ | 83\％23\％ | $\mathrm{H}^{\text {a }}$ | 4，650 | 16 | 884 Feb 15 |  |  |
|  |  |  |  |  |  | H． |  | 57\％／J＇ne 20 | 9236 Feb 10 |  |  |
|  | ＊58－ |  |  |  | ${ }^{\circ} 58$. | Eоm | 80 |  | ¢0 |  |  |
|  |  |  |  |  | ＊50 61 | T | 8，530 | 876M | ${ }_{58} 80$ |  |  |
| $*$ | $\bullet 91$ | ＊91 | ＊91 92 | ＊91 ${ }^{3}$ | ＊${ }^{\circ}$ | L Do | ， | 85 | 943 J Bn 14 | 703 Mmar | Aug |
| －8 6 | ＊ |  |  |  |  | Manh |  | 4 Jan 20 | 50．Jan 24 | Aug | J＇ne |
| 82 | $45 \quad 52$ | －45 52 | 45 | 45 ¢2 | －45 52 | Maryla |  | 45 Mar 28 | 153 J＇ne 10 | 40 J Jys | 52 Deo |
|  |  |  |  |  |  | M |  | lis ${ }^{140}$ Mar | 14536 Feb <br> 154 <br> Jan <br> 10 <br> 8 |  | 8op |
|  |  |  | ＊78 78 | 72 |  | M1 |  | ${ }_{504} 57 \mathrm{Jan} 20$ | 761／J＇ne 28 | pr | 80 Aug |
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| 18 | 108108 | 11088108 | 108108 | $109 \% 110$ | 109\％109， | $1{ }^{\text {D }}$ o | 619 | Apr | 110 J＇ly 21 |  | 1095880p |
| 18 | 181／8 18 | 183  <br> $* 8$ 18 <br> 8  | ${ }_{68}^{131 / 8} 1818$ | ${ }_{48}^{1338} 8138$ | ＊ 76318 | National Lins | 910 | $1233_{5}{ }^{\text {d }}$ ly 15 | $217 / 8 \mathrm{May} 28$ | ${ }^{10} \mathrm{May}$ | ${ }_{13}^{23 \%} \mathrm{Aug}$ |
|  |  | ＊70 80 | $\bullet 70$ | .$^{* 8} 88^{7} 0^{7}$ | －70 ${ }^{* 8} 80$ | National $\begin{gathered}\text { Do } \\ \text { No }\end{gathered}$ |  | ${ }^{50} \mathrm{Apr} \mathrm{ApF}_{25}^{25}$ | $\begin{array}{cccc}9 & \text { Feb } & 10 \\ 80 & \text { Jan } & 18\end{array}$ | ${ }_{8}^{8} \mathrm{May}$ | ${ }_{90}^{13} \mathrm{Aug}$ |
| ＊10 25 | －16 25 | －18 25 | －16 25 | －18 25 | －18 25 | Do |  | 15 J＇ne 29 | 30 Jan 27 | 818Apr | 45 Aug |
| 45 | ＊35 48 |  | － 3548 |  | ＊35 48 | New |  |  |  |  |  |
| 45 |  | －456 48 |  |  |  | N．Y．Air |  | 14 Ap |  |  |  |
| ＊ |  | －8\％ | ． 358 |  |  | North | 1，630 | 43 J Jan 15 |  |  | ug |
|  |  |  |  |  |  | Onta |  | 3xJan ${ }^{4}$ | 1 |  |  |
| $\bullet 340$ | － |  | ＊ 32 | 325 | ＊320 | Pen |  | ${ }_{5825}^{21}$ Mar 21 | Feb 25 |  |  |
|  | 71／6 | 974 98x | 97\％／898\％ |  |  |  |  | 8616Mar 26 | 10414May 31 | 91 Nov | $976 \% \mathrm{Dec}$ |
| 20 | 207.209 | 1807209 | 209.209 | 2092091 | 209120 | Pollman＇ | 2，096 | 165 Mar 12 | 216 Jly | 152 Jan． | $185{ }^{\circ} \mathrm{Bep}$ |
|  | $* 13 / 4$ <br> 15 | $* 13 / 4$ 8 <br> 5  | $\begin{array}{ll}.11 / 4 & 2 \\ .5 & 8\end{array}$ |  | ＊13／4 | $Q^{\text {ulicks }}$ Do |  |  | 24 Jan | J＇ne | $\begin{gathered} 41 / 8 \mathrm{Ang} \\ \hline 19 \end{gathered}$ $13 \text { Aug }$ |
|  |  |  |  |  | ＊5946 80 |  |  | SBYAp |  |  |  |
|  |  |  |  |  |  | tandard Gas |  | an | 7 |  | 140 Deo |
| 243／24\％ | 243／4 | 94\％ |  | 843／6 |  | andara ro |  | an | 7 M |  |  |
|  |  |  |  |  |  | Lexas Pachic Land Trust |  | ${ }_{5}{ }^{5}$ Mar Mar |  |  |  |
|  |  | $\because 40$ |  | \％ 11 | ＊11＂ 41 | United States Express．． |  | 88 Apr | 145 Feb | 37 Feb | 48 J＇ly |
|  | $66 \%$ 60\％ | 5036 | $67^{7 \%}{ }^{7 \%}$ | ${ }^{731} 8685$ |  | United States Leather | 4. | 53A ${ }^{\text {Pr }}$ | 8yMay | May | ug |
| 28\％ $28 \%$ |  | 29\％ | 20480 | 67\％ 307 38 | $681 / 8$ 31 | United | 86．815 | 14，Mar 12 | 694M | 10 Apr | 25xJan |
|  |  |  |  |  | 91 91\％ |  |  |  |  |  |  |
| 118.129 | ${ }^{+117} 1918{ }^{123}$ |  | $\begin{array}{ll} 118 & 128 \\ -118 \end{array}$ | －118 98 | ＊119 122 | eist，Fargo |  | 51121／6M | － |  | 20 De0 |
| 921／8 923／ | 91468 | 91\％ 92 | $92 \quad 9854$ | 92 921／6 | 92 9241 | estern Unlon Teler |  | 88，4mar 86 | 95 J＇ne 2 | $75 \% \mathrm{M}$ | 96\％${ }^{\text {S }}$ ¢ p |

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oUTSIDE SECURITIES（Given at foot of 7 oonseoutive pages），－StREET RAILWAYS，do．

| Btreet Rallwhyh． | Bld． | Ank． | Street Rnilwnym． | Bid． | Ask． | Btreet Railways． | Bld． | Ask． | Street Railways． | d． | Ask． |
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|  | 105 |  | Kings Co Traction－stock | 45 | 50 | Cleveland City H | DE | 80 | Love Rloct Trac（Chio）．．． |  |  |
| B＇kiyn Elov，all ass＇ts pd． | 2934 | 24 | Nassau Elec 5s 1944．A to | 05 | 07 | Cloval Cab－1st $5 \mathrm{~s}^{\prime} 00 . \mathrm{J}$ \＆J | 1100 50 | 102 53 | Lymn\＆Bos－18t $5 \mathrm{~s}^{\prime} 21 . \mathrm{J}$ \＆ | 81／ | $10431$ |
| BQnsCo． 8 8．－1st 5s．1841 | 81084 | 1096 | New wmbrablistex．418 | 101 | 103 |  | 8108 | 108 | Metrop 18 est | \％ $64 \%$ | 5. |
| Bkizn Rap．Tran．－See 8 80 | ck Ex． | List ． | Btelnmay stos $1929 . J$ dJ | ＜114 | 1151／6 | Columbus（Ohio）－stock． | 49 | 50 | Minneap St Ry－5silo．J＊J |  | ＇ |
| Cal．Cem Gr．kB＇kynlat 6s Coner taland \＆Brooklyn． | 119 |  | Oalt Consol－Stock－See | Balt L |  | Con 5s 1982．．．．．．J\＆J | 101 100 | 102 $101 \%$ | New Orleans Tr－Com |  |  |
| 1nt 5s 1804．．．．．．．．．．js．j | 103 | 105 | Bridgen Tr－1st 5n＇23．Jdiv | 8100 | 10 s | Consol Tract＇n（ N J）－See | Phila | liet． |  |  | 75 |
| So certis indbt $1910 . \mathrm{JkJ}$ | 98 | 1014 | Bumalo Street Ry－Stook． | 80 | 82 | Lake St（Chto）Eller－Stock | 123 | 181／2 | North Chicago－stock． | 210 |  |
| Gr．8L ANer 1st5s＇06AdO | 104 | 108 | 1 gt consol $581931 . \mathrm{F} 4$ A | 8111 | 11236 | $18 t 581928 . . . . . . . .3$ dal | $70^{\circ}$ |  | $1 s t 581908-16 \ldots . . . \begin{gathered}\text { \＆}\end{gathered}$ | 8104 |  |
| G＇p＇t \＆Lorlmer 8t，ist bs． | 110 |  | Crosstumn 5s 1932MEN | \＄10836 | 110 | Loulsp St Ry－5 pobonds | $8112$ |  | No Shore $\operatorname{Tr}$（Bost）－Com． | $10$ | 18 80 |
| Kinge Co．Elevat．－8tock Bnafe－Resthnik Pernh． |  | 7 | Chicago Citf RR－Stock． CYtitanat St（InA＇nan）－8ad | $270$ | 275 | Common | $\begin{aligned} & 84 \\ & 98 \end{aligned}$ | $\begin{array}{r} 89 \\ 100 \end{array}$ |  | $\begin{aligned} & 77 \\ & \text { nter } \end{aligned}$ | 80 |




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OUTSIDE SECURITIES (Given at foot of 7 consecutive plges).-GAS SECURITIES, ec

| Gna Securlifer. | Id. | Ask. | (imn Secaritlea. | Bid. | Ask. | Gan securitios. | BId. | Ask | Gas Securities, |  | $A_{B k}$ |
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| Oharieston (8 0) Gus.. 25 |  | 18 | Consum Gne (J Gity)-stk | 100 | 1021 | Indianapolis Gas-Stock: | 105 | 1084 | New Orieans Gas Light.: | ${ }^{1053 / 4}$ | $\frac{1108}{108}$ |
|  |  | io4 | Detroit Gais. Sie NY Stoc |  | 2\% | 1st 6y 1920....ight... |  | $10836$ | Ont Es 18980.......Jdid |  |  |
| Chicago Gns-see N Y sto | ok Ex | CH. | Consol 5s 1918-Ses N. | Y. Ex. | Liat. | Laclede Gas- N Y Stock | Wxch. |  | Peoples Gas \& Coke -NT | ck | Hixah |
|  |  | 194\% | Deaver Consolidated ${ }^{\text {a }}$ is |  |  | Lafayette (Ind) Gas - ${ }_{\text {ctk }}$ | 88 | 80 | Philadelphan Co........ 50 |  |  |
| Ity Gas (Norfolk Va)... | 36 | 38 | Fort Wayna (Ind)-8to ik | 76 | 79 | Lognnspt \& Wab Val-stk |  | 59 | , |  | $10{ }^{\circ}{ }^{\prime \prime}$ |
| 1 st Bs.. | 98 | 105 |  | 87 | 80 | 1 lst 881925 | 216 | ${ }_{80}$ |  |  | 90 |
| Columbus 1 (st 58.1932. | 984/8 | 102\% | Grand Rapics |  |  | Lousvile Ges) Madison (Fis) Gas-stck |  | 81 |  |  |  |
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| Comold |  | 21 88 | Indiana Nata | - | 59 78 | $\xrightarrow[\mathrm{M} / \mathrm{mm}]{ }$ |  |  | Consol 5E 1844 |  | 80 |



OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-TEL. \& ELECTRIC, dec.

| Gan Securtien. | Bic. 1 |  |
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| racise Gas-stook | ${ }_{86}^{15 / 4}$ |  |
| Testern Gas (Miliw) |  |  |
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| ondersiail Cób | 108 180 |  |
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| Teleg. \& Teleph. | Bid. | As |
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| rie Teieg \& Telephone. | 28 40 |  |
| oid | 108 | 111 |
| Bonds. | 90 |  |
| Hudson River Telephone | 73 |  |
| exican Te | 195 | 200 |
| Mexican Telephone...10 |  |  |
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| N Y \& N J Telephone... |  |  |
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| Paeffic \& Átiantic....... | 73 |  |


| Teleg. \& Teleph. | Bid. | Ask. | Electric Companies | Bid. | Ask. |
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| Southern \& Atlantic..... | $\overline{85}$ | $\overline{90}$ | East End Electric Light.. |  |  |
|  |  |  | Fort Wayne Elec. Co .. 25 |  |  |
| egheny Co Light Co... | 180 | 140 | General Electric Co-N ${ }^{\text {P }}$ |  | Hxaz |
| ah Electric Co |  |  | Do pret. - S |  | 125 |
| agprt Electric Storag | 18 | 20 | Hartf'd(Cl) Lt\& |  |  |
| Eddy Electric M9g Co.. 25 |  | 18 | Mo Edison Elec |  | $71 / 1$ |
|  | Stock | $\frac{\text { Eixah }}{\text { Fxeh }}$ | Nat preferree..jö. |  |  |
| Edison Ore Milling Co.... | 12 | ${ }^{15}$ | New Hav (Ct) Ellec Lt Co | 158 | 188 |


| BONDS <br> K．Y．BTOOK EXCEANGE <br> Wher Ending July 22 | $\begin{array}{c\|c} \text { Price } \\ \text { Friday, } \\ \text { July } 22 . \\ \hline \end{array}$ | Week＇s Range or Last Sale． | $080$ | $\begin{aligned} & \text { Range. } \\ & \text { from. } \\ & \text { fran. } 1 . \end{aligned}$ | BONDS． <br> N．Y．STOCK EXOHANGE Webe Ending July 22. | $\begin{aligned} & 5 \\ & 5 \\ & 5 \\ & 5 \end{aligned}$ | $\begin{gathered} \text { Price } \\ \text { Friday, } \\ \text { July } 22 . \end{gathered}$ | Week＇s Range or Last Sale． |  | Kunge from． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo．High |  |  | Bid． 4 |  | No | ow．Hugh． |
| Ore 8h L－lst coa g Sc．．． 1946 Non－cum tue A Ds．．．．． 1946 |  | $\begin{array}{cc} 1089 \\ 745 & 1044 \\ 70 \end{array}$ | $\begin{aligned} & 30 \\ & 90 \end{aligned}$ |  | Sav F \＆W Lst oon g 6s． 1984 1st g 5s．．…．．．．．．．．．． 1084 | A |  | $97$ |  |  |
| Non－cu Inc B \＆col tr． 1946 Onrego \＆thome．See X Y 0 | Oct．t 635／Ssle | 53 ， 8338 | 99 |  | Soloto Val \＆N E．See Nor \＆W Seab \＆Roa lst 5s．．．．．．． 1936 |  |  | 4\％Feb．＇98 |  | 104\％104\％ |
| 00 F\＆ $8 t \mathrm{P}$ ．Sec \＆N W Dac Const Co－lst g 5 s .1946 | 203\％8ale |  | 10 |  | Sea \＆B Bdge．Sec Bkiyn El ． Sod Bay $\&$ So 1 st $\mathrm{E} 5 \mathrm{~s} \ldots 1924$ |  |  |  |  |  |
| Pacot Missours．See Mo Pae | 108\％8aio | 108 | 10 |  |  |  | 98\％895 | 94 |  | 930 |
| Panama s fabosidy e os． 1910 |  |  |  |  | Gal Har \＆\＄A lit g es． 1910 | F－ |  | 107 Jan．＇98 |  |  |
| Ponn Cogu | 118\％／4 Sale | 1184611838 | 2 |  |  |  | 10 |  | 5 |  |
| Registered．${ }_{\text {cta }}$ |  | 110 J＇ly＇98 |  |  |  |  |  |  | 25 |  |
| Pdotsth congug |  |  |  |  | $18 t \mathrm{~g} 51 \mathrm{lt} \mathrm{gt}$ |  |  | 110\％Jiy 98 |  | 1073110\％ |
| aries A．．．．．．．．．．．．． 1940 |  | 1103／J＇ne＇98 |  | 1093／118 118 | Cong es int gtd．．．． 1912 Geng 48 int gtd．．． 1921 |  |  |  | 24 | ${ }^{105} 110$ |
| aries |  |  |  |  | Morgan＇s La \＆T Iotg 6 s， 20 |  |  | 1201 |  |  |
| Seriea D is guar．．．． 1945 |  | 108 oot． 97 |  |  | ${ }^{18 \mathrm{st}} 7 \mathrm{7s} \ldots . . . . . . . .1918$ |  |  | 127 Apr．＇98 |  | 127127 |
| Pitts Cin \＆ 8 L L 1 at 7 s .190 |  | 108 J＇ne＇98 |  | 10684108 | NY T \＆Mexgu 1st 48.12 |  |  |  |  |  |
| Registered |  |  |  | 140 | Ore \＆Cal Ist gtag 5 s． 1927 8A\＆A Pass Lst gug 48．＇43 |  |  | ${ }_{8598}^{75}{ }^{\text {¢ }}$ | 321 |  |
| 2078 |  | 140 May＇98 |  | $140{ }^{140}$ | Tex \＆N O $18678 . .3 .1905$ |  |  |  |  |  |
| 0 Ct 1. d |  |  |  |  | Sabine div 1st g 6s．． 1912 |  | 974 Sale |  | 20 |  |
| Registe |  | 129 ${ }^{\text {apr }}$ |  |  | So Por Arguist g 6s． 09.10 ． |  | 1061／Sale |  |  |  |
| Oler \＆Pitts con 8 f 7 s． 10 |  | 107 May＇98 |  | $107 \quad 109$ |  |  |  |  | $\begin{array}{r} 16 \\ 2 \\ 2 \end{array}$ | 1085 110 |
| Gen Kug $41 / 3$ sser＇s A． 1942 Series B．．．．．．．．．．．．． 1942 |  |  |  |  | $1{ }^{\text {st con guar g } 58 . .1937}$ |  |  | $\begin{array}{cc} 101 & 101 \\ 8189 & 8189 \end{array}$ | 2 | 984101 815876 |
|  |  | 102 Nov＇97 |  |  | 8 P Const 1 st |  |  |  |  |  |
| Nat Bdzegengug 43.68 .45 |  |  |  |  | South Ry－1st con g 5s．，1994 |  | 94 Ḃsile | 983 94気 | 180 | $10531100$ |
| Penn RRCO |  |  |  |  | Regristered ．．．．．．．． 1994 |  |  | 108． 708. | 12 | 108． 108. |
|  |  | 108 May＇97 |  |  |  |  |  | 10 |  | 103103 |
| Con ourrenoy |  |  |  |  | \＃Ton reor Heng 4 －6̈s． 1938 |  | 9 Bale | 999 | 3 | 96＂ 1000 |
|  |  |  |  |  | Registered．．．．．．．．． 1938 Ala Cen R 1st \％Bs．．． 1918 |  |  | 97 |  |  |
| Cong 48 |  |  |  |  | Atl \＆Ch |  |  |  |  |  |
| C1 \＆Mar $18 t \mathrm{gag} 4668 \mathrm{c} 1035$ |  |  |  |  | Col \＆Green 1 18t 5－6s．1918 |  |  | 119 Dec＇97 | 107 |  |
| UNJRR\＆Cangen 48.1944 | （1－8 |  |  |  | H T Va\＆Ga 186 7s．．． 1900 |  |  | J＇1y＇98 |  | $108 \times 108$ |
| Pensacola 8 At． |  |  |  |  | Con 1st g 5s．．．．．．．．． 1958 |  | $110 \times 4$ Sale | 0 110y |  | \％ |
| ${ }_{\text {Peo Deo }}^{\text {Evans }}$ D | $\begin{array}{llll}\text { J－J } \\ \mathbf{M}-\mathrm{B} & 98 & 98\end{array}$ |  |  | ${ }_{98}^{95} 100018$ | Ga Pao Ry 1st g 5－68． 1922 Knox \＆Ohlo 18t \％Bs．1925 |  |  |  |  |  |
| Evans |  |  |  |  | Kich \＆Dan |  |  | 121 |  | ${ }^{112} 118174$ |
| o Etast． |  |  |  |  | Equip sink fund |  |  |  |  |  |
| Peo \＆Pek | Q－F 181 <br> － 85 | 120 |  | 120120 | Debss stamped．．．． 1927 |  |  | 8 |  | $100$ |
| Pine Creek rem guar 6 S．．． 1932 |  | ${ }^{\text {857／May }}$ Nor＇97 |  | 86\％／9 | Virginla mid gen | M | 107\％ 108 | $107{ }^{10}{ }^{\text {J＇ne＇98 }}$ |  |  |
|  |  |  |  |  | W O \＆W ist oy go |  |  | Aug＇97 |  |  |
| CO |  |  |  |  | West N O Lst cong 8s．1914 |  |  | 118 May＇98 |  | 110\％ $116{ }^{\text {a }}$ |
|  | A－0 |  |  |  | Spot Falle ENor 1st |  |  |  |  |  |
| Pitte Ft W \＆Ch．See Pennc |  |  |  |  | Stat Isl Ry list gu |  |  |  |  |  |
| Pitte Janc lst |  |  |  |  | Sunb \＆Lewistn 1 |  |  |  |  |  |
| Pitts Mck |  |  |  |  | ra Bing of N ． |  |  |  |  |  |
| 2 dg |  |  |  |  | 1 1st con gold 5s．1894－1944 |  | $110{ }^{\text {d }}$ |  |  | 10541100 |
| ckee |  |  |  |  | St L M Bke Ter gug 5s．1930 |  |  | 10 B Oct．＇97 |  |  |
| itts P \＆E 1 18 g g 5 s |  |  |  | 109 | Terre Hate Eleo Ry［ 8 8， 14 |  |  |  |  |  |
| Pltts 8 \＆L L E Lst g gs．． 1940 |  | 1073 J＇ly＇98 |  | 104108 | Tex \＆N O．Se |  |  |  |  |  |
| Pltts \＆West 18t g $48 . .1917$ |  |  |  |  | 18t gold 5s．．．．．．．．．．．． 2000 | J |  |  |  |  |
| Gold 5 s． | 68 Sale | 50 | 2 | $39 \quad 58$ | 2 d gold inc． $\mathrm{E}_{6}$ ，Deo．．．． 2000 |  | 42 |  | 741 |  |
| Plits Y \＆Ash istcon 5 si |  |  | 169 |  |  |  |  |  |  | 744184 |
| $\mathbf{R}^{\text {eading Cogeng }}$ Registered | J－J slys Sale | 31148 | 169 | 774 8736 | Tol\＆ 0 C 1 st g g ． West＇n div 1st |  | 108 | 8 |  | 108104 |
| Rensselaer \＆Sar．Sce D \＆H． |  |  |  |  | General gold 53 |  |  |  |  |  |
| Rloh \＆Dan，See South Ry． |  |  |  |  | Kan \＆M 1st gug |  |  |  |  | 崖 |
| R10 Gr West $18 t \mathrm{~g} 4 \mathrm{~s} \ldots .1939$ | J－J 8 | ${ }_{91}^{80} \mathrm{~J}^{89}{ }^{89}$ | 30 | $781 / 2$ 91 8430 | Tolpeo \＆W ${ }_{\text {T }} \mathrm{lst}$ |  | 78 8 741／3 |  | 11 |  |
| R10 Gr so 1 st g 3－48．．．1940 |  | B6 J＇ne＇p8 |  |  | ［1ster \＆Del 1 stog |  |  | 0 |  | 98104 |
| Rooh \＆Pitts． |  |  |  |  | $U_{\text {nton mlev．See Bk }}$ |  |  |  |  |  |
| ome Wat $k$ Og．See |  |  |  |  | Un El（Chic） |  | 97148010 |  |  | \％ |
| at Late I 1 1st g 2.4 | 79.1803 | 70.79 | 10 |  | Un Pro－Rr ${ }_{\text {Rexistered．．．}}$ |  |  |  |  | 4 |
| AATH．See tlin |  |  |  |  | TrC | M－N |  |  |  |  |
| \＆Cas．Ses M |  |  |  |  |  |  | sa | 887／8 $731 / 8$ | $3007$ | 181／6 73\％ |
| bt L |  |  |  |  | Uni NT RRECCo．See PsRR |  |  |  |  |  |
|  |  |  |  |  | hh ${ }^{\text {a }}$ North．Se |  |  |  |  |  |
| Len Br． |  |  |  |  | Utiea \＆ |  |  |  |  |  |
| 2 d gold $\mathrm{Bs}^{\text {chess }}$ |  |  | 1 |  | $V$ irginia Mid．See South |  |  |  |  |  |
| 9 dagold 68 Class ${ }^{\text {c }}$ | M－N＊119\％ 116 | $1183 / 8{ }^{\prime \prime 1} 1 y^{\prime} 98$ |  | $1111 / 1164$ | W ab Rr co lstg 5 s ．． 1939 | M－N | 1103／2．．．．． |  | 57 | 1043 1103／6 |
|  | M－N ．．．．．． 11838 | 114 J＇ne |  |  |  |  |  |  |  |  |
| General gold 6s．．．．．．． 1 |  |  | 21 | 114 1 120\％ | Series B．．．．．．．．．．．．．1939 |  |  | \％7\％3 J |  |  |
| General go |  | 104 | 25 | 983 ${ }^{\text {2 }}$ 089 | 1 stg 58 De |  | －10il 102 |  |  |  |
|  | 99102 | 100 J＇ly |  | 92 t 100 | Stchas Bridge 1st．M 8s． 1808 | A－O |  | 110 J＇ne＇g |  |  |
| Ft $8 \& \%$ B Bdg istges． 19 |  | 105 oct．＇97 |  |  | Warren RR．Seo Del L \＆W |  |  |  |  |  |
| Kansas Mld listg ${ }^{4}$ |  |  | 20 |  | Wash O\＆t W．See Southern |  |  |  |  |  |
| outhm Div lit $¢ 88 . .1$ | ．．．．． $951 / 2$ | 95 Jly |  | ${ }_{90} \quad 96$ | Geng 8－48．．．．．．．．．．． 1943 | A－ | 549\％Sale |  | \％ | 174 |
| L 8o．Se Mlinois Cent． |  |  |  |  | Income 5s，．．．．April， 1943 | Nor． | 1436 151／8 |  |  | 10 |
|  | $\begin{array}{c\|c} \mathrm{K}-\mathrm{N} & 771 / \mathrm{Sale} \\ \mathrm{~J}-\mathrm{J} & 81 \\ \text { Sale } \end{array}$ |  | $\frac{48}{47}$ | $\begin{array}{ll} 70 & 78 \\ 25 & 82 \end{array}$ | West No Car． $\begin{gathered}\text { Ses South Ry．} \\ \text { Western Pao．} \\ \text { See Cent Pac．}\end{gathered}$ |  |  |  |  |  |
| St Paul City |  | ${ }^{1} 0{ }^{\text {d }}$ Nor＇ |  |  | W Chio st 40 －yr 1 st our $5 \mathrm{~s}, 28$ | K－ |  |  |  |  |
| Guaranteed gold 58.1 | －115． 120 |  |  |  | （0－year con g ss | M－N |  | 98 Deo＇9？ |  |  |
| Pds．．．．．．．．．．．．．． 1917 |  | 1061 J＇1y 98 |  | 105109 | W Va \＆Pltits．Seo B \＆ 0 ． |  |  |  |  |  |
| It Paul M a M 20 6s．．．1909 | －121）124 | 2194 J J |  | 120 12924 |  |  |  |  |  |  |
|  | 128 | 120\％J＇ne＇98 |  | $1183 / 128$ 188 128 | Wheelling \＆L E E 1st g 5 s .1936 Trust Co certilicates． |  |  | ${ }^{01} 0^{\text {Mar }}$ Mar |  | $\begin{array}{ll}10031101 \% \\ 100 & 103\end{array}$ |
| Registered．．． | 128 |  |  | 128129 |  |  |  | 90 May＇98 |  |  |
| Reduced | 107\％ | $107 \%$ ioris | 10 | 1053名108x | Exten \＆Imp gold 5s．． 1930 |  |  | 921／4 Mar＇98 |  | 923／6934． |
| Registered．．．．．．．． 19 |  |  | 18 |  | Consol gid ts． | J－J |  |  |  |  |
| Reskistered．．．．．．．．． 10 |  | $981 /{ }^{9}$ Eab． 08 |  | $\begin{array}{l\|l\|} 983 / 10036 \\ 96 \end{array}$ | Wil \＆Sioux F．See St PM \＆M |  |  |  |  |  |
| Minn Union 1st g Ois．．． 1922 |  | 12216 Jan．＇95 |  | 122 12 1224／6 |  |  |  |  |  |  |
|  | －1273／4 130 | 12 |  | 118） 182 | Wis Cent Co 1st tr g 58 ．． 1937 angraved trust certiticates |  |  |  |  |  |
| 1nt kuarr rold | 107 109\％ | 1093 May＇08 |  | 107100 | Income 5s．．．．．．．．．．．．．．1987 | A－Ot |  |  | 25 |  |
| Registered |  |  |  |  |  |  |  |  |  |  |
| Well |  |  |  |  | A dams Ex－Coltrg 48． 1948 | M－S | $99.901 / 6$ | 9914 | e | 99\％903／6 |
| Will Regist | J－D 111／4．．．．．． | 111 Nov＇g |  |  | Am cot Oll deb grs．． 1800 |  |  |  |  |  |
| kegist | J－D |  |  |  | $\mathrm{Am}_{\mathrm{Am}} \mathrm{Dk}$ |  | ／85 | 83\％／6 837 |  |  |
| BtPag＇x |  |  |  |  | Atlanta Q L Co 1 st g 5s． 1947 |  |  |  |  |  |
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| sotrio Compnnion | Bid． |  |  |  |  | Rnilirondm． |  |  | Rmilronic． |  |  |
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| Bhode Isiana Elieo Procu． | 110 |  |  |  |  |  |  |  | Chat W M Int 78 Madex |  |  |
|  |  |  | k． |  |  |  |  |  | Chioet Tomanh 1 1 Etal 1005 |  |  |
|  |  |  |  |  |  |  |  |  | Temw Un． 18.781917. |  |  |
| Woonoocket RTIEECO | 100 | 10 |  |  |  | Do 4B，＂\％＂ | $\begin{aligned} & 80 \\ & 51 \\ & 51 \end{aligned}$ | 53 |  |  | 142 |
|  | 300 | 205 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 48 |  |  |  | Comes |  |  |
|  |  | ${ }^{88}$ |  |  |  |  |  |  |  | \％ |  |


| BONDS. <br> N. Y. STOCK EXCHANGE Week Ending July 22. | $\begin{gathered} \text { Price } \\ \substack{\text { fuld }} \end{gathered}$ | $\begin{aligned} & \text { Treects or } \\ & \text { Lest } \\ & \text { Last Saie. } \end{aligned}$ |  | $\begin{gathered} \text { Range } \\ \text { frame } \\ \text { fran.1. } \end{gathered}$ | BONDS. <br> N. Y.sTOCK EXCHANGE <br> Week Ending July 22 |  |  |  | Range <br> fram |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  Cah Coal Min se Tctitr. |  | Low. Hiqh. |  |  | "eoria Wat Co g 8s..1889-18 Pl ailey Coal 1 st g 6s. 192 Procter \& Gamb 1 st g bs...' 4 | Bid. Ash | Low. High, |  |  |
| L $\& C$ Co. See PG $\& C C$ |  |  |  |  | $\xrightarrow{\text { St roter }}$ |  |  |  |  |
| ater |  | 1003 |  |  |  |  |  |  |  |
| coll |  |  |  | ${ }^{\text {ioio" }} 1004$ | (e) |  | \% |  |  |
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| oit City Gas 8 |  |  |  |  |  |  |  |  |  |
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| Ster |  | 133 ¢'ne9\% : |  |  | Comer |  | ${ }^{\text {a }}$ |  |  |
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| Mater |  |  |  | O6 105 |  |  |  |  |  |
| $\mathrm{Gr}_{\text {Gr Rap }}^{\text {Rap }}$ |  | Qash Jan:9? |  |  |  |  |  |  |  |
| Heat |  | iin" 4 usigiz |  | .....: : |  |  |  |  |  |
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| Jort $\&$ Clear C $\& 11 \mathrm{st} \mathrm{E} 5 \mathrm{si} 192$ |  |  |  |  |  |  | , 3 \% |  | 109 |
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|  |  | ${ }^{102}$ |  |  | STATE SECURTIES |  |  |  |  |
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|  |  |  |  | 105108 |  |  |  |  |  |
|  |  |  |  |  | Louisiana small.. | 103 |  |  |  |
|  |  |  |  |  |  | ios: | : ioió Jañ:98 |  | ioi" 10 ió" |
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| (ng 5.........19 |  |  |  |  | coman |  | ${ }_{88}^{81 i \%}$ |  |  |
|  | -范" |  |  |  |  |  |  |  |  |

OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-RRs., BANES, MISCEL.

| Rall roads. | Bld. | Ask. | Miscellancouk. | Bid | Ask | Mincellan-ons. |  |  | Bid | Ask. | Misceltaneous. |  |  | Btc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NTYEl deb 58 gu Man Ry | 98 |  | Mdelity \& Dep (Batt) . 50 | 140 | 145 |  |  |  | 40 | 50 | exas | 8 \& Pac | citle Coal | 50 | 55 |
| Pacito | $105 \%$ |  | Galveston W |  |  |  |  |  | 105 | 0 | $18 t$ | 6s 1908 | ...As0 | 102 | 93\% |
|  | 115 |  | Genesee Crun Am Reai Est. 100 | 23 | 30 | Pref |  |  | 118 | 20 |  | tuar Pot | tt-Com..100 |  |  |
| $8 t$ P Ea |  |  | Glucose Sug Ref-Com. | 501 | 51 | Singe |  |  | 400 | 425 |  | ferred |  | s0 | 88 |
| guby |  |  |  |  |  |  |  |  | 8993. |  |  | Di | ory-New. 100 |  | 88 |
|  |  |  | Goody ear shoe Mach. ${ }^{\text {a }}$ |  |  | Prefe |  |  | 90 | 95 | Pr | ferre | 50 | 110 | 15 |
| Vioksb \& Merldian 1st $\mathrm{Bs}^{\text {c }}$ | 102 | 108 | Preferred.......... 100 | 110 | 114 | Sta |  |  | 109 | 10 |  | Ty |  |  |  |
| Miscellan |  |  | Gr | 110 | 125 |  |  |  | 80 |  |  |  |  |  | 97 |
| Amar |  |  | He | 88\% | 45 | Stat I81 |  | A 40 | 107 |  |  | ass- | mmon... 100 |  | ${ }_{26}$ |
| Amerio'n | 134 | 224 | 1 st 6 | 83 | 87 |  |  |  | ${ }^{60}$ | 70 |  | ferred |  | 70 |  |
| Amer Bank Note | 39 |  | Her'g-Hall-M |  | $1 / 4$ | Stil |  |  | 70 | 87 |  | J |  |  |  |
| American Brake Co | 90 | 92 |  | 100 |  |  |  |  | ${ }_{5108}^{94}$ | 97 |  | gh | 50 | 187 | 167\% |
| Amer Malt'g Co- | ed Stz | Exi't |  |  |  | Susq |  |  | 115 |  |  | nti |  |  |  |
| Preferred |  |  | Inter | 75 |  |  |  |  |  | 10 |  | rch |  |  |  |
| Am Pneumat Tool |  |  | International Na |  |  |  |  |  |  | 70 |  |  |  | 90 |  |
| Amer Press A |  |  | International |  | ${ }^{89}$ |  |  |  |  |  |  |  |  |  |  |
| Am ${ }^{\text {a mokeless Powd. } 100}$ |  |  |  | 10 | 107 | Banks. | bia. |  |  |  |  |  | ks. |  |  |
|  |  | 58 | Inter | 1 |  |  |  |  |  |  |  |  |  |  |  |
| 24 preterred......... 100 | 15 | ${ }_{25}$ | ${ }^{68}$ |  | 60 | A. Y. CITY. |  |  |  | Trs* |  | 118 | er A | $90$ | 100 |
| Amer Prieel \& Wire. ${ }_{\text {Prater }}$ See | St'ok | ExIt | ohn |  |  |  | 187 | izo |  |  | 48 |  |  |  | 01" |
| American Bu |  |  |  | 10 | 20 | As |  |  |  |  | 17 |  | Manufac | 250 |  |
| Am Typefor | 38 | 41 | Preferred | 70 | 75 | ${ }_{\text {Astor Placo }}$ | 220 |  |  |  | 400 | 450 |  |  | 2\%5\%" |
| Amer Sowing | ${ }_{27}^{2}$ | 274 | Knickerbock | 95 | -75.. |  | 220 | 245 |  |  | Öo | 120 | Nавваи ...... |  |  |
| Amer stra |  |  | Law | 100 |  | Butch's\&Dr.. |  | 195 |  |  | 150 |  |  |  | 345 |
| ${ }^{\text {A }}$ Pref. | 114 |  | Lawyers' Title | 150 | 160 | Cha | 165 | 175 |  |  | ${ }_{2}^{250}$ | 5 |  |  |  |
| Amer Grap | 128 | 5 | Lorilard (P)-P | 111 | 18 | Chatham | ดั | 300 | New Y | YorkCo. | 800 |  | cherm |  | 50 |
| (tars | 133 | 135 15 | Madison sq | 25 | 35 | ${ }^{\text {Chemic }}$ |  |  |  |  | … | 80 | 17 th W | 100 |  |
| Automatio | 25 |  | Maine S | 45 |  |  |  |  |  |  |  |  | 26 | 135 |  |
| Barney $\& 8 \mathrm{mmar}$ |  | 15 | Merch ${ }^{\text {d }}$ | 120 |  |  |  |  |  |  | i30 |  |  |  | 100 |
| Bs 194 | $\begin{aligned} & 58 \\ & 07 \end{aligned}$ | 62 | Meen'nical Rub-Com. 100 | 25 | 40 | Col | 1 |  |  |  | 1080 |  |  | 108 |  |
| Bergn \& Emg | list. |  | Mergenthaler Linot-See | Bosto | B0 |  |  | 208 |  |  | 295 |  |  |  |  |
| Preferred |  |  | Meriden Britamnia Co.. 25 Mich-Pen Car-Coma ${ }^{\text {a }}$ (00 | ${ }_{6}^{55}$ | 10 | Contine | 125 | 180 |  | es |  |  |  |  |  |
| Blackweil | 105 | 25 | Preferred- |  |  | Corn | 180 |  |  |  |  |  | 1 |  |  |
| Bllss ${ }^{\text {c }}$ | 85 | 100 | 1 1st 581942 | 10 |  | 11 th Ward ${ }^{\text {a }}$ |  |  |  |  |  | i19. |  |  | $200{ }^{\circ}$ |
| ${ }_{\text {Brand }}$ | 198 | 109 200 | Minneapois |  |  | Firth | 220 |  |  | lic.... | 00 |  |  |  |  |
| Bost \& Montana 78 1807. |  |  | Monongahela W | 85 |  | Fir |  |  |  |  |  |  | Far | 00 | 980 |
| Carter-Cra |  |  | Nat Biscuit... Preferred....... 100 |  | ${ }_{82}^{293}$ | First (ste İili) | 130 | $10^{\circ} 0$ |  |  | 450 |  | Firth |  |  |
| Cellulidid | ${ }^{65}$ | 70 | Preferred......... 100 | ${ }_{80}^{91 / 4}$ |  | Fourth | 170 | 180 |  |  | 115 |  | Guarant |  |  |
| Cent Firem |  |  | National Sam-Pret.. 100 |  | 25 | 14th Stre |  |  | Sho | Le'th |  |  |  |  |  |
| Preferre | 86 |  | National |  | ${ }^{50}$ | Franki | 300 |  |  |  | 250 |  | Me |  |  |
|  |  |  | a |  |  | Gansevoorti: |  |  |  |  |  |  |  |  |  |
| Ches 8 | 10 |  | N Y Loan \% | 114 | 118 ${ }^{\prime}$ | Gartle | อัธั |  |  |  | 108 |  |  |  |  |
| brough |  |  | N Y Biscuit |  |  | German |  |  |  |  |  | 95 | Sec 8 |  |  |
| (HEB)-1st pref. |  | ${ }_{97}$ | N N Air Arake | lock | col | Germ | 505 |  |  |  |  |  |  |  |  |
| 2 d prete |  | 93 | Nicho | 88 | 11 |  |  |  |  |  | 220 | 230 | ta |  | 170" |
| am |  |  | Nicaragua Const |  |  | H2 |  |  |  |  |  |  | inlon Trust. |  |  |
| Coline Co End |  |  | , |  |  |  | S |  |  |  |  |  | USM |  |  |
| Comstock Tun-ist inc... |  |  | Pegamslvanta salt MT. 50 | 103 |  | Hide \& L'ath |  |  |  | side. |  |  |  |  |  |
| ${ }^{\text {lid Car }}$ | 83 | 37 | Penn. Steel 5s |  |  |  | 40 |  |  |  |  |  | BR'KLYN. |  |  |
| birew | 38 | 10 | Pbil ${ }^{\text {a }}$ Will St | 132 |  |  |  | 10 |  |  |  |  | ${ }_{\substack{\text { broo } \\ \text { Fran }}}$ | 235 |  |
|  |  |  | Pne | 8 |  | Leather |  |  |  |  | 190 |  |  |  | 235 |
|  |  | ${ }_{78}^{20}$ |  |  | 50 |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ret |  |  | Lin | 750 |  |  |  |  |  |  |  |  |
| Dinmond Match Co... 100 | 1881/2 | 18 | ${ }_{\text {Pr }}$ | 165 |  | Ma | 220 |  |  | Av |  | 107 |  |  |  |
| $8 \mathrm{8m}$ \& |  |  |  |  | 10 | Mar |  | 188 |  |  |  | 200 | People's. |  | 53 |
| Watmian Kodak Co... 100 |  |  |  | 8 |  | Mec |  |  |  |  |  |  |  |  |  |
|  | 250 | 80 | Russell \& Erwin.....i. ${ }^{25}$ | 95 | 100 |  |  |  |  |  |  |  |  |  | are |

## Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Yearly Record.




| 1898. |  | Oapital． | Surplus． | Deposits． |  | Loans of dis－ counts．Incl＇g overdrafts． | Gold and gold $0 . H$ ． certificates． | Gold Treasury certificates． | Silver． | Silver Treasury certific＇tes | Leg．tend s ： d U．S．cf＇ 6 deposits． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individual． | Oth |  |  |  |  |  |  |
|  | 82 | $11,121,000$ | $2,711,1 \subset 2$ | 15，910，241 | 185，014 | \＄3 ${ }^{\$} 57,251$ | \＄9 \＄2，926 | $\frac{8}{\$ 9,010}$ | $117,552$ | $\frac{\text { crificles }}{\$}$ | $\frac{\text { deposits．}}{\$}$ |
| N．Hampshire． | 51 | 5，830，000 | 1，408，183 | 9，720，539 | 178，533 | 12，026，588 | 496，510 | 2，200 | 101，848 | 145，218 | $\begin{aligned} & 371,577 \\ & 291,286 \end{aligned}$ |
| \％Vermont．．．．．． | 49 | 6，885，000 | 1，553，920 | 9，088，808 | 47.339 | 12．351，908 | 515，038 | 23,450 | 91，393 | 145，818 | $\begin{aligned} & 291,286 \\ & 233,222 \end{aligned}$ |
| st | 211 | 42，427，50 | 14 |  | 259，301 | 156，682，433 | 10，793，554 | 1，395，420 | 219，123 | 1，744．041 | 6，172，827 |
| 10de |  | 19，337，050 | 4，849．698 | 19，099，319 | 98，870 | 34，352，640 | 725，855 | 101，740 | 116，808 | $\begin{aligned} & 962,301 \\ & 212,304 \end{aligned}$ | $2,681,675$ 695,666 |
| Connec | 80 | 21，281，070 | 7，893，450 | 36，926．749 | 236，081 | 44，614，199 | 2，067，065 | 338，790 | 281，571 | 561，881 | $\begin{array}{r}695,666 \\ 915,777 \\ \hline\end{array}$ |
| Total Div．No． 1 | 583 | $\underline{155.431,620}$ | 48，118，528 | 294，544，189 | 1，062，157 | 390，454，251 | 18，909，035 | 2，090，800 | 1，514，185 | 3，816，739 | 11，363，030 |
| W | 48 | 48 | 2，280，000 | 10，00，341 |  | 397，166，3＜2 | 129924313 | 6，812，270 | 631，380 | 4，171，617 | ，245，515 |
| Brookly |  | 1，550，000 |  |  | 199，420 | 11，532，566 | 564，C6 ${ }^{\text {a }}$ | 168，000 | 94，752 | 656，608 | 1，059，378 |
| Albany | C6 | 1，550，000 | 1，380，000 | 8，147，904 |  | 8，609，756 | 497，62 2 | 334，420 | 534 | 35，235 | 1，365，088 |
| N．York， | 266 | 31，457，940 | 10，872，545 | 95，559，693 | 491，613 | 94，968，224 | 3，889，417 | 521，220 | 678，794 | 73，258 | 3，277，370 |
| New Jersey．．． | 103 | $14,445,000$ $20,465,000$ | $8,289,700$ $14,548,000$ | $57,050,243$ $99,598,354$ | 322，849 | 53，817，322 | 1，821，758 | 253，580 | 363，545 | 1，112，470 | 2，481，323 |
| Philadelphia．． | 38 30 | 20，465，000 $12,300,000$ | $14, J 48,000$ $9,793,400$ | $99,588,354$ <br> $43,824,977$ | 203,713 201,459 | $93,344,482$ $50,477,901$ | 9，460，423 $\mathbf{3 , 5 1 7 , 0 8 3}$ | 159,740 401,380 | 517，823 | 3，666，626 | 7，953，694 |
| nna．，ot | 356 | 40，624，765 | 21，323，263 | 129，448，026 | 299，951 | 116，739，237 | 5，806，127 | 391，560 | ，133，029 |  |  |
| Total Div．No． 2 | 852 | 171，094，705 | 111，538．408 | 838，084，850 | 13，152，872 | 826，655，810 | 155480818 | 9，042，170 | 3，773，980 | 13417497 | 58，143，512 |
|  | 18 |  |  |  |  |  |  | 15，100 | 4 | 3 |  |
| －Baltimore ．．．． | 22 | 13，243，260 | 5，184，100 | 86，441，813 | 220，688 | 35，859，645 | 1，625，903 | 327，230 | 151，493 | 1，234，871 |  |
| Maryland， | 47 | 3，756，700 | 1，667，675 | 11，322，1．01 | 50，000 | 10，9：3，192 | 387，104 | 25，190 | 103，504 | 191，249 | 448，671 |
| Washingto | 11 | 2，775，000 | 1，216，000 | 15，938，207 | 103，427 | 9，518，03s | 395，336 | 574，580 | 49，060 | 1，877，897 | 1，463，556 |
| ist．Col．， |  | 252，000 | 150，000 | 15，869，771 |  | 639，677 | 135，688 | 42，000 | 7，328 | 75，279 | 46，101 |
| Virginia．． | 35 | 4，646，300 | 2，898．600 | 15，165，819 | 615，562 | 16，283，682 | 679，798 | 11，860 | 189，937 | 316，078 | 940，713 |
|  | 33 | 3，351，000 | 880，851 | 8，653，660 | 100，136 | 8，838，407 | 434，605 | 41，160 | 86，37¢ | 150，731 | 414，698 |
| Total Div．No． 3 | 167 | 30，1 | 12，98 | 83，795，665 | 1，139，813 | 87，7 | 3，817 | 1，037，120 | 654，202 | 4，019，258 | 5，352，092 |
|  | 27 |  |  | 5，712，411 | 203，094 |  | 306，628 | 1. | 6 |  |  |
| － | 16 | 1，898，000 | 760，946 | 3，908，414 | 151，201， | 5，827，475 | 141，240 |  | 109，739 |  |  |
| avannah |  | 750，000 | 225，000 | 487，853 | 90，440 | 1，480，460 | 12，000 | 3，000 | 48，600 | 22，800 | 40，000 |
| Georgia， 0 | 27 | 3，166 | 1，066，589 | 7，147，573 | 71， 664 | 8，170，282 | 318，809 | 760 | 194，084 | 185，733 | 598，240 |
|  | 15 | 1，150 | 484，660 | 4，270，785 | 128，750 | 3，403，820 | 90，745 | 210 | 96，422 | 68，928 | 317，982 |
| Alab | 26 | 3，205，000 | 649，712 | 7，647，661 |  | 6，092，625 | 384，756 | 50，240 | 237，565 | 164，288 | 468，933 |
| Missis | 10 | 355，000 | 396，500 | 2，902，218 |  | 2，446，229 | 56，391 |  | 77，667 | 20，905 | 228，998 |
| New Orle | 12 | 2，300，000 | 2，305，000 | 15，553，949 |  | 11，110，252 | 888，484 | 13，670 | 146，424 | 1，171，718 | 1，903，203 |
| Louisia | 12 | 860，000 | 375，200 | 2，498，089 |  | 2，500，437 | 46，815 | 1，000 | 106，360 | 64，475 |  |
| Housto |  | 1，150，000 | 572，300 | 3，022，077 |  | 2，335，538 | 345，892 | 135，760 | 123，310 | 139，999 |  |
| Texas， | 193 | 18，300，000 | 4，640，405 | 37．533，579 | 345，205 | 38，189，053 | 2，370，769 | 68，740 | 974，874 | 638，266 | 2，734，628 |
| Arkans | 7 | 1，070，000 | 262，5C0 | 2，674，797 | 51，300 | 2，193，490 | 114，280 | 4，500 | 66，968 | 45，697 | 132，209 |
| Louisvi | 6 | 3，000，000 | ¢65，000 | 5，791，2¢9 | 750，3 | 7，501，478 | 607，392 | 5，000 | 46，104 |  | ，567，301 |
| Kentucky， | 68 | 8，264，900 | 2，263，952 | 12，920，312 |  | 17，054，594 | 763，045 | 19，370 | 132，052 | 107，659 | 496，009 |
| Tennessee．．．．． | 49 | 8，435 | 1，818，295 | 19，354，131 | 303，833 | 20，1 | 1，033 | 91，720 | 307，562 | 582，901 | 1，949，405 |
| tal Div． | 470 | 57 | 17，8 | 131， | 2 | 135，304，793 | 7，5u0 | 494，990 | 2，842，177 | 3，361，837 | 11，843，977 |
|  | 13 | 7，800，000 |  | 21，827，221 | 980，540 | 24，148，570 |  | 294，400 | 18 | 733,120 |  |
|  | 13 | 9．400，00 | 2，146，620 | 22，9：8，408 | 58，530 | 29，704，321 | 1，570，627 | 249，570 | 156，659 | 156，675 | 439 |
| Olito，other ．．． | 227 | 27，935，100 | 8,133, | 67，477，877 | 514，370 | 70，336，156 | 3，739，047 | 150，930 | 626，172 | 482，932 | 4，156，346 |
| Indianz | 112 | 14，217，000 | 4，608，055 | 42，201，208 | 500,737 | 34，933，031 | 4，084，461 | 172，340 | 463，033 | 491，849 | 2，404，198 |
| Ohioag | 16 | 18，950，000 | 9，247，400 | 84，651，530 | 558，077 | 105，695，728 | 6，056，787 | 3，276，230 | 390，703 | 3，064，362 | 20，736，619 |
| Illinois， | 202 | 17，746．000 | 6，724，656 | 55，666，373 | 1，071，158 | 52，755，812 | 3，126，852 | 286，630 | 503，635 | 447，381 | 1，982，444 |
| \％Detroit | － | 3，300，000 | 605,000 | 10，494，598 | 30－556 | 15，692，939 | 1，357，528 | 20，000 | 131，254 | 138，050 |  |
| Michig＇n． | 76 | 8，595，000 | 2，640，619 | 30，665，018 | 99，259 | $29,045,060$ | 1，572，195 | 32，760 | 215，800 | 172，079 |  |
| Milwankee |  | 3，250，000 | 586，500 | 20，876，675 | 336，665 | 17，591，476 | 2，128，677 |  | 58，513 | 110，288 | 1，673，761 |
| isconsin， | 74 | 6，810，000 | 1，749，136 | 25，347，526 | 142，417 | 21，727，677 | 1，427，090 | 26，900 | 177，095 | 193，332 | 653，819 |
| Div．N | 744 | 118，003 | 39，20 | 382，1 | 59 | 401，630，773 | 36，174，917 | 4，509，810 | 2，819，682 | 5，980，068 | 37，774，651 |
| I |  |  |  |  |  |  |  |  | 0，434 | 7 |  |
| Iowa，oth | 161 | 12，100，000 | 2，756，354 | 29，127，403 |  | 32，012，895 | 2，218，181 | 111，610 | 307，169 | 325，706 | $1,076,902$ |
| St．Paul\＆Minn | 11 | 8，300，000 | 1，160，500 | 19，035，762 | 469，881 | 21，782，674 | 967，168 | 9，000 | 246，185 | 279，112 | 1，294，810 |
| eso | 59 | 4，610，000 | 1，010，350 | 16，868，247 | 46，178 | 15，097，782 | 1，419，633 | 13，790 | 132，926 | 82，473 | 368，734 |
| 8t．Louis | 6 | 8，400，000 | 1，710，000 | 22，781，683 | 549，834 | 36，108，707 | 922，968 | 242，170 | 34，243 | 1，617，410 | 7，868，691 |
| St．Jo．\＆Kan．C， | 7 | 2，6 | 626，500 | 15，131，992 | 147，238 | 19，802，285 | 454，234 | 114，000 | 133，846 | 1，171，540 | ，584，914 |
| －Missouri，oth＇r | 50 | 3，615，000 | 738，327 | 8，831，037 |  | 8，258，055 | 1，594，234 | 5，680 | 104，044 | 115，648 | 352，193 |
|  | 101 | 8，467，100 | 1，454，620 | 21，440，946 | 352，816 | 21，622，026 | 1，105，615 | 28，510 | 257，438 | 205，146 | 809，860 |
| Omaha \＆Linc． | 11 | 4，550，000 | 370.500 | 9，696，577 | 437，651 | 12，031，750 | 986，738 | 37，730 | 197，733 | 156，906 | 603 |
| Nebraska，oth． | 92 | 5，725，000 | 1，077，344 | 12，999，895 |  | 12，725，309 | 648，367 | 1，800 | 115，287 | 55，101 | 351，503 |
| North Dakota． | 24 | 1，500，000 | 236，800 | 4，876，273 |  | 4，537，572 | 226，379 | 1，260 | 40，958 | 9，408 | 177，752 |
| South D | 26 | 1，585，000 | 287，650 | 4，208，712 | 148，755 | 3，454，083 | 320，262 | 2，500 | 41，076 | 13，474 | 175，436 |
| al Div．No． 6 | 552 | 62，332， | 11，6 | 6，887，389 | 2，39 | 190，510，914 | 11，009，429 | 572，530 | 661，339 | 4，10u，821 | $\overline{15,275,199}$ |
|  | 1 |  |  |  |  |  |  |  |  |  |  |
| －Californis，oth． | 4 | 6，000，000 | 2，225，000 | 12，108，323 | 163，470 | 13，459，483 | 4，701，563 | 345，000 | 62，283 |  | 17，967 |
|  | 30 | 4，875，000 | 1，046，300 | 13，340，369 | 145，330 | 11，038，282 | 1，904，735 | 19，210 | 185，505 | 51，622 | 00，922 |
|  | 30 | 3，020，000 | 513，782 | 8，982，723 | 379，260 | 6，489，621 | 1，496，485 |  | 91，623 | 15，672 | 25，648 |
|  | 33 | 3，888 | 598，446 | 12，854，823 | 94，085 | 7，511，094 | 1，985，786 | 16，140 | 106，799 | 131，711 | 262，790 |
|  | 98 | 17，865 | 4，384，228 | 47，568，591 | 782，145 | 38，763，462 | 10，103，269 | 380，350 | 450，502 | 223，163 | 407，416 |
| f Aris．\＆N．Mex． | 11 | 1，000，000 | 161， |  | 186，470 | 2，801，946 | 35j，040 | 1，500 | 57，151 | 6，980 | 157，388 |
|  | 38 | 4，807，000 | 1，050，470 | 30，471，723 | 473，401 | 19，353，278 | 4，096，310 | 92，660 | 202，096 | 239，226 | ，846，059 |
|  | 10 | 600，000 | 246，879 | 2，308，783 | 49，242 | 1，257，159 | 310，193 | 150 | 13，049 | 13，150 | 53，658 |
|  | 21 | 2，555，000 | 367，700 | 9，751，388 | 92，230 | 8，025，499 | 734，655 | 1，000 | 103，688 | 89，460 | 561，671 |
|  | 17 | 940，000 | 179，587 | 2，469，816 |  | 2，181，137 | 67，700 | 1，000 | 60，410 | 33，854 | 165，191 |
|  | 11 | 1，750，000 | 399，368 | 3，455，920 | 150，465 | 2，922，168 | 635，121 | 6，610 | 43，817 | 6，246 | 47，070－ |
| Alaska．．．．．．．． | 11 | 860，000 | 107，950 | 2，485，202 |  | 2，166，257 | 206，498 |  | 22，693 | 5，451 | 39，112 |
| Alaska．．．．．．．．． | 1 | 50，000 |  | 14，704 |  | 4，950 | 13，300 |  | 2，052 | 3，040 | 3，655 | Total for U． 8.


| TOTATS FOB |
| :---: |
| BEBERVE |部 | 咅 |
| :--- |
| 号 | 11 1 I 1 ｜ II ． II $\frac{38,71}{\frac{38}{2,109,77}}$ 3，4 $\frac{13,30}{6,418,81}$ $\qquad$ Resources．

 ，
 Oth．U．8．bds 8tks，bds，\＆ce． Duefr．bands Real estate．
G．coln \＆ctfs S．coin \＆ctfs L．tend notes U．8．ctis．dep． Nat．bk notes
Ol＇r＇gH．axch Oth．res＇ces． Totals ．．．．． Liabilities．
Oepltal．．．．．． Barplus funa Ciroulation．．
Dre to banks

| 列uestment |  |  |  |  |  | Roads． | Latest Grons Earnings． |  |  | Jan． 1 to Latest Data． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Weekor Mol | 1898. | 189 | $\left.\frac{1898}{\$} \right\rvert\,$ |  |
| AKD |  |  |  |  |  |  |  | － |  |  | 8 | \＄ |
| 離訧 | da |  | tell |  |  | Iron Railws |  |  | $\begin{aligned} & 483 \\ & 918 \end{aligned}$ | $\begin{array}{r} \$ 8 \\ 25,742 \\ 157.388 \\ 289,272 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ 18,018 \\ 141,678 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r\|r} 18,018 \\ \hline & 141,678 \\ \hline & 259,841 \\ \hline & 604,532 \\ \hline & 607,306 \\ \hline 155,814 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 2,013,468 \\ 796,704 \\ 169,907 \end{array}$ | $\begin{array}{r} 2,344,532 \\ 607,306 \\ 155,314 \end{array}$ |
|  |  |  |  |  |  |  |  |  | ， |  |  |
| GTEAM railroad from which regular weekly or monthly returns |  |  |  |  |  |  |  |  |  | － $\begin{array}{r}243,189 \\ 276,311\end{array}$ | 962，514 |
|  |  |  |  |  |  | L．Er |  |  |  |  | 181,762 268，249 |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 268,249 \\ 1,746.014 \end{array}$ |
|  |  |  |  |  |  |  |  | 1，059：272 | $\begin{array}{r} 1,398,197 \\ 906,821 \end{array}$ | 6，936，982 | 6，724，337 |
| including suoh latest week or month． <br> The returns of the street railways are brought together sep－ |  |  |  |  |  |  | May........ |  |  | 5，335，177 | 5，144，555 |
|  |  |  |  |  |  | Lex＇gton\＆East． | May．．．．．．．． | 19.026 422,176 | 20,307 426,752 | 1，88，065 |  |
| The returns of the street railways are brought together sep－ arately on a subsequent page． |  |  |  |  |  |  |  | 463 |  |  |  |
|  | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  | Louls．Ev．\＆St．L Lou．H．\＆St．L． Louisv．dNashy． | 2d wk Jnly 2d wk July 2d weJuly | $\begin{array}{r} 25.479 \\ 2593 \\ 9783 \\ 407,375 \end{array}$ | $\begin{array}{r} 8,459 \\ 23,826 \\ 9.603 \\ 396,015 \end{array}$ | $\begin{array}{r} 39.070 \\ 779,804 \\ 259,086 \\ 11,687,648 \end{array}$ | $\begin{aligned} & 79,799 \\ & 701,348 \\ & 229,458 \end{aligned}$ |
| Roans | － | 1898. |  |  | 1897. |  |  |  |  |  |  |
|  |  |  | $\underset{\text { ¢ }}{5}$ ，993 |  | $\begin{gathered} \$ \\ 87.098 \end{gathered}$ | Macon \＆Blrm Manistique． | $2 d \text { w } \mathrm{July}$ June | $\begin{array}{r} 407,375 \\ 2,823 \\ 0, \end{array}$ | $\begin{array}{r} 396,015 \\ 3,672 \\ 15,800 \end{array}$ | $\begin{array}{r} 11,687,648 \\ 28,095 \end{array}$ | $\begin{array}{r} 229.458 \\ 10,547.759 \\ 28 \end{array}$ |
|  |  | 8 |  | ${ }_{95,916}$ |  |  | $\left\lvert\, \begin{aligned} & \text { June ........ } \\ & 2 d \text { wk July } \end{aligned}\right.$ | $\begin{array}{r} 9,753 \\ 210,821 \end{array}$ |  | $\begin{array}{r} 58,757 \\ \hline 7,123,396 \\ \hline \end{array}$ | $\begin{aligned} & 28,118 \\ & 60.318 \end{aligned}$ |
| $\begin{aligned} & \text { Adirondack..... } \\ & \text { Ala. Gt. South.. } \\ & 2 \end{aligned}$ |  | $\begin{aligned} & 16,567 \\ & 29,512 \\ & 61,697 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 210,821 \\ & 270,505 \end{aligned}$ | $\begin{array}{r} 15,800 \\ 195,992 \end{array}$ | 7，123，396 |  |
| Ala．Midland |  |  |  | 257，645 | 26，914 |  |  | 113，375 | 96．412 | 3，213，769 | $\begin{aligned} & 1,305,937 \\ & 3,145,112 \end{aligned}$ |
| Ala．N． | Pao． |  |  | 690,731 |  | Mex．NorthernIMexivan $R^{\prime}$ way | May ．．．．． |  | 48,71575,500 |  | $3,145,112$ |
| N Orl．\＆N，E | 4 thw | $41.000$ |  |  | 617，542 |  | 4thwk J＇ne 2 d w July | 14,352 76,900 |  | $\begin{aligned} & 228,793 \\ & 2,093,200 \end{aligned}$ | $1,879.500$ 360.631 |
| Ala．\＆Vioksb．${ }^{\text {d }}$ | ${ }_{\text {4thwk }}$ |  |  |  | 251，125 | Minneap．\＆St．i． |  | $\begin{aligned} & 16.290 \\ & 38.667 \end{aligned}$ | ${ }_{44,987}^{198}$ | $\begin{array}{r} 2,093,200 \\ 335,562 \end{array}$ | 360,631 992.506 |
| lleghen |  |  | 18,00020616819,448 | － $\begin{array}{r}330,675 \\ 1,046.858\end{array}$ | 931，848 | M．Stt．P． LS S．St．M． | ${ }_{\text {2d wk July }}^{\text {2d }}$ | $\begin{array}{r} 38,667 \\ 64,024 \\ 162,516 \end{array}$ | $\begin{array}{r} 81,289 \\ 163,445 \end{array}$ | $\begin{aligned} & 1,002,048 \\ & 1,942,439 \\ & 5,296,995 \end{aligned}$ | $1.728,662$$5,238,848$ |
| 硣 |  | $\begin{array}{r} 214,308 \\ 20,975 \\ 7,586 \end{array}$ |  | 766,31749,118 | $\begin{array}{r}666,821 \\ 36.165 \\ \hline\end{array}$ | Mo．Kan． 8 Tex Mo．Poo．dIronM |  |  |  |  |  |
| T， |  |  | 2，803，625 |  |  | Contral Br＇oh． | 20 wkJuly |  | $\begin{aligned} & 163,455 \\ & 379,000 \end{aligned}$ | 13， 681,354 |  |
| Atlanta \＆Cha |  | $\begin{array}{r} 7,586 \\ 3,289,470 \end{array}$ | 122，507 |  | $\begin{array}{r} 36,165 \\ 13,362,979 \end{array}$ |  | 2a wk July | 426，000 |  |  | 505，691 |
| Atl．Kno |  | 23，077 | 122,578 2,378 39,283 | 543,707 <br> 151,970 | 561,529 125,213 | Mobile \＆Birm． <br> Mobile \＆Ohio． | 1stwlk July | 426,000 4,579 | 394，000 | 2，072，440 |  |
| Atlanta \＆W．P．M | 2 d | 41，554 | 39,28310,80710,914 | 151，970 |  |  |  | 308 | 301,566 99.739 |  | 155，610 |
| Anstin \＆$N^{\prime}$ | 20． | 2，328，015 |  | 299,456 52,380 | 281,368 75.211 |  |  | 422， | 463，242 | 2，735， | 0 |
| Balt．\＆Ohi |  |  | ， 208,914 |  |  |  |  |  | 2，0 | 14 |  |
| Bal． 80.80 | 2 dab | 119，858 | 107，472 | 3，613，9 | 3，173，4 | N．Y．C． |  | 3，6 | 3，89 ${ }^{\text {，713 }}$ |  |  |
| Bath d | May |  |  |  |  | N．Y． Y ．Sust． |  |  |  | 73 | 1，923，514 |
| Bir．\＆Atla |  |  | ＋1，622 | 754 |  | Norfolk \＆We |  | 185 | ${ }_{223,}^{181,}$ |  |  |
| Buffremoch．\＆Fitt | ${ }_{\text {adm }}$ |  | 73，739 | 1，947，990 | ，699，719 |  |  |  |  | 咗 | 1 |
| Buffa |  | 43，497 | 7 | ， 086 | 221，142 | Northe |  | 50 | 5，8 | 22 |  |
| Bur． C ． R | 2 d W | 48，050 |  | 5 | 983， | North＇ncentr |  | d | 491，5 | 2，505 | 2，554，115 |
| Oanadian | 2 d w | 486，000 | 477 | 548 | 662 | North＇n Pa |  | 419 | 393 ， | ， 04 | 36 |
| Car，Mldiand． |  |  |  | $\begin{array}{r}\text { 24，} \\ \hline \text { 249 } \\ \hline\end{array}$ |  |  |  |  |  | 461 |  |
| Cont．of Georg |  | 89 |  | $2,625,7$ $4,693,7$ | ${ }_{4}^{2,53} 4$ | Ohio Riv. \& L.E. |  |  |  |  |  |
| Contral Pacifio |  | 1，474， | 1，044，817 | 6，062，410 | 4， | OL |  |  |  |  |  |
| Oharlest＇n\＆8av | April．．．．．． | 52,2 | ， | 85 | 240 | Om．Kan |  |  | 11，5 |  |  |
| Chas＇n \＆W．C |  | 87，529 | 79，564 | 260 |  | Oreg．RR．d |  |  | 8，1 | 3，500 |  |
| Ohattan＇ga So | 2 d | 1，31 |  |  |  | Oreg． |  | 55 | 493 |  |  |
| Ones．\＆ | ${ }_{\text {May }}$ WkJuly | 3.551 |  |  |  | Pacific Mail |  |  |  |  |  |
| Ohio．\＆East | 2 d | 7，54，690 | 2，89，481 | 2，151，708 | 2.049 | Pennsylv |  |  | 8 |  |  |
| Ohlo．Gt．Westil | 2 d WE | 86,41 | 73，562 | 2，679，210 | 2,448 | Peoriade |  | 15， | 13, | 148 |  |
| Chio．Ind． |  |  |  | 1，662，720 | 518 | Pete |  | 73 ， |  |  |  |
| Ohio．Mil． 8 | 2aw |  |  |  |  | Phila．\＆Er |  | 391 | 354 | 1，51 |  |
| Oblo | June | 2，995，883 2 | 2，91 | 16，994，954 | 4，336，809 | Phila，\＆Roa |  | 1，697 | 1，613 |  |  |
| Ohio．Peo．dst | Juno |  |  |  | O |  |  |  |  |  |  |
| Ohlo．R＇KI．\＆ |  | 45，01 | ．233，300 | 508，9 |  |  |  |  |  |  |  |
| 10．St，P．M． |  |  |  | ， | 2，811，277 | Phil．R．\＆N．E．${ }^{\text {P }}$ |  |  |  |  |  |
| Chlo．Ter | $2{ }^{2}$ | 3，9 | 6 | 607，174 | 559，024 | Phil．Wilm．${ }^{\text {P }}$ | Ma | 863，5 | 801，658 | 3，744，466 | 3， |
| Ohio．\＆ | 20 w |  |  | 915，29 | 797，762 | Pitta．O．O． 8 St |  | 1，176， | 1，188， | 7，539，281 | 6，789．667 |
| Ohoo．Ok．\＆Gu | May |  |  | 641 | 416,5 |  | June ．．．．．． | 3，203 | 3，6 | 21 |  |
| Oin．G． Cl OPorte | Ju |  |  | 2，18 | 1，7 | Pitts．\＆s Wes＇n． |  | 32， | 52 | 930,300 |  |
| Onli．Ports．d |  |  |  |  |  | Pitts． Ol \＆\＄Tol． | 2 d w | 19，524 | 19，109 | 547，442 |  |
| Mev．can． | 4thwrone |  |  |  |  | Pitte．Pa．\＆ | 2 d Wk |  |  |  |  |
| Oin．Ch． 28 | 2 dWK July | S | 253， | 7，364，952 | 6，935，224 | Total system | 2 dwk July | 59. | 62，676 | 60， |  |
| Peo．\＆East |  | 45，21 | 129， | 914，012 | 97，727 | Pittsb．YO．\＆A． <br> Rich．Fr＇ FSD \＆ P |  | 148，8 | 182，520 |  |  |
| Lor \＆Wh | 2 d |  | 175，966 |  |  |  |  | 100,5 |  |  |  |
| Col．H．V．\＆Toil |  | 215 ， | 213，056 | 1，225，148 | 1，115 |  |  |  |  |  |  |
| Col．Band | 2 d | 17 |  | 410，641 | 384，714 | Riogrande So | 2 d | ， |  | 1 |  |
| colusad | June |  |  | 8，550 | 8，800 |  | 2 d | 60,1 | 51,0 | 1，655， |  |
| Orystal． |  |  |  |  | 4，443 | St．Job．\％Gr．I | 2 d w | 17，3 | 15, | 604 |  |
| Oumb＇ld Yal |  |  |  | 312.310 | 277，429 | St．L．OhiL \＆St． |  | 23，462 |  |  |  |
| Denve \＆R10 | 2 a w | 148，40 | 139，700 | 4，129，833 | 3，462，539 | St．L．Ken＇et．${ }^{\text {So }}$ So |  | ， 201 | ， |  |  |
| DesM． | 3thw | 4 | 4，536 | 459，212 | － 37,2 |  | ${ }_{2 d}^{2 \mathrm{~d} \text { Wk July }}$ | 108，301 | 107, | 3，511， | 83 |
| ${ }_{\text {Det．}}$ D． |  | 43,237 22,721 | 35,733 19,811 | 748，496 | 192，967 | St．Pau |  | 74,800 119,752 | 147 | 2，54 | 14 |
| Det．${ }^{\text {a }}$ Lima |  | 7，500 | 5，449 | 221，501 | 113，267 | San．Ant．\＆A |  | 129，209 | 144，858 | 7 |  |
| Det．\＆Maokin |  | 51，7 | 42，1 | 232，014 | 213,8 | San Fran．\＆N．P． |  | 65，914 | 71. |  |  |
| Duluth s．8．8Ati | 2d wis | 10 | 38，579 |  |  | S．FeP | 18 try |  |  |  |  |
| ElginJol．\＆East． | June | ${ }_{2,826}^{110}$ | 101，654 |  |  | Shar． |  | 271 | 257.937 | 1，152 | 130，077 |
| Eureka |  | 2，826，70 | 2，714，889 | 12，761，586 | 11，989，122 | Sill 8 prs． 0 |  | 8，23 | 23，305 |  |  |
| rans．ain | d | 5，981 | ， | 148，719 | 139，431 | Silverton |  | 2，50 |  |  |  |
| Evansv．${ }^{\text {E }}$ | 2 d w | 20,783 | 21，2 | 615,910 | 526，21 | Sioux C．\＆N |  | 16，440 | 19，86 |  |  |
| Fitohburg． | $\frac{\text { May }}{2 \mathrm{~d} \text { w }}$ | 615，92 | 608, | 2， 527,949 | 2，681，922 | So．Haven \＆ |  | 3，100 | 2，53 | 12，454 |  |
| Fla．Cent．${ }^{\text {a Pen }}$ | 1 tatw |  | 56，8 | 1，589，407 | 1，422，602 | 80．Pal．Har．\＆8，${ }^{\text {a }}$ | May | 474，441 |  | ，249 |  |
| \％ | 2 wk July | 18 | 27，584 | 670，716 | ， 542,652 | Louis＇a．We | May | 99，83 | 70，9 | 506 | 1，810 |
| IT．W．\＆Rio | 2 dwk | 5，109 | 3，692 | 238，146 | 147，822 | Morgan＇BL\＆T． | May | 490，330 | 383，273 | 2，524，572 | 2，076，954 |
| Gadn．\＆$\frac{1}{\text { att．}}$ | June 20 wh | 589 |  | 3，642 | 4，380 | N．Y．T．\＆Mex． | May | 132. | 23 |  | 1118，751 |
| Georgla \＆Ala | 2 d W1 |  |  |  |  | ， |  |  | ${ }_{944} 18$ |  |  |
| Ga．Car ${ }^{\text {da }}$ \＆ | April | 58，410 | 59，221 | 292，415 | －9， | So．Pao．of Cal． | Ma | 945，835 | 789，270 | 4，532 | $5,128,088$ $3,753,936$ |
| o． |  | 93，6 | 69，617 | 480，090 | 406，927 | So．Pacootariz． | May | 288，323 | 212，8 | 1，470，63 | 1，062，817 |
| Cin．R．\＆Ft．W． | ${ }_{2 d}^{2 d} \mathbf{w k J u l}$ | 42，401 | ${ }^{38,630} 7$ | 1，087，845 | 961,435 207,573 | So．Pac．oin．M． Northern Ry．． |  | 161 | 12 |  | 7 |
| Traverse | 2 wk July |  | 69 | 21，16 |  | Pacitio system |  |  |  |  |  |
| Mus．G．R．${ }^{\text {d }}$ | 2 w | 2，3 | 1，9 | 61, |  | Total of | May | 4，955，9 | 3，807 | 22，971，0 | 8．609，936 |
| Tot allinn | 2 d Wk July | 53，68 | 48， | 1，379，8 | 1，248，398 | Southern Ry．g． | 27 w Jualy | 418，792 | －363，770 | 10，955，8 | 9，950，739 |
| Tr＇nk |  | ${ }^{435,084}$ | ${ }_{7}^{452,025}$ | $12,233,252$ $1,852,735$ | 11，308，258 | Memphis Div． | 4thwzJ＇ne | 32，175 | 31,455 | 732，50 | 631，298 |
| Det．Gr．H．\＆M | 4thwly＇ne | 93，122 | ${ }_{22,713}^{78,101}$ | ${ }_{1}^{1,852,735} 4$ | 1，438，523 | Stony ${ }^{\text {Sexas Contral．}}$ | ${ }_{\text {May }}^{\text {4thwk }}$ | 1，86 |  | 129， |  |
| Great North＇ |  |  |  |  |  | Texas \＆Paollio | 2 d wl | 96, | 96，511 | 3，718，703 |  |
| 8t．P．M．\＆M |  | 1，423， | 1，146，547 |  |  | Tex．S．V．\＆ | June |  |  |  |  |
| East of Minn |  | 110，134 | $\begin{array}{r} 149,509 \\ \hline 184018 \end{array}$ | 716，878 | 689，96 | Toh，\＆Ohtode | 2d whJuly | 40，74 | 20，843 | 936，425 |  |
| Tot，iystem | June | 1，691，4 |  |  | $\begin{array}{r} 961,359 \\ \hline \end{array}$ |  | 2d wkJuly | 17，443 | 16，418 | 197．401 | 454，654 |
|  | June | 1，691，25 | $1,480,274$ 10,127 | $9,574,382$ 80,312 | 7，759，337 | Tol．st．L．\＆K．O． | 2d wk July | ｜，364，994 | 1，242，709 | ${ }_{6}^{1,101,251}$ | 1，119，324 |
| Gulf \＆Chicago | June | 2，356 | 2，473 | 23，474 | 20，697 | Un．P．Den．\＆G． | 1 stw | 1， 70.522 | 1，247，913 | ${ }^{6,881,7}$ | 5，475，900 |
| Hoor，Tun．\＆Wil | June | 4，76 | 5，054 | 24，400 | 24，399 | W |  | 233， | 195, |  |  |
| Hous．\＆Tex．Cen | May | 178 | 179，227 | 1，108 | 102 | Waco \＆North | May | 10. | 14.451 | 69，5 | 85，382 |
| Ininois Centralt | June | 120653 |  | ＋1315 | 107 | W．Jorsey ${ }^{\text {Weasea＇e }}$ | May | 183，750 | 194，383 | 828，827 | 801，814 |
| Ind．III，\＆Iow | May |  | 64，642 | 8807 | 340，563 | W．estVa．\＆Pitts． | Apri | 35，08 | 84，547 | 19，252 |  |
| ，tat．North＇ |  | $\begin{aligned} & 46, \\ & 65 \end{aligned}$ | 50,287 49.140 | 1，707，636 | $1,642,199$ 1 1 | Weatarn of Ala |  | 48.16 | 46,214 | ${ }^{259,731}$ |  |
| wa Cantral | 2 d wht | $\begin{aligned} & 65,70 \\ & 30.1 \\ & \hline \end{aligned}$ | 49，140 29.082 | $1,646,200$ <br> 950,237 | $\begin{array}{r}1,344,160 \\ 809,834 \\ \hline\end{array}$ | Went．N．Y．\＆P <br> Wheel．\＆L． | ${ }_{2 d}^{2 d \mathrm{wk}}$ | $\begin{array}{r}54,3 \\ 23,5 \\ \hline\end{array}$ | 60,100 13.080 | $\begin{array}{r}1,487,632 \\ 747.735 \\ \hline\end{array}$ | $\begin{array}{r} 1,403,536 \\ 527.084 \\ \hline \end{array}$ |



Latest Gross Earnings by Weeks－The latest weekly earn ngs in the foregoing are separately summed up as follows：
For the second week of July our preliminary statement covers 75 roads and shows $4 \cdot 15$ per cent inorease in the eggregate over the same week last year．

| $2 d$ week of July． | 1898. | 1897. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt．Southern．．． | $\underset{29.512}{\mathbf{8}}$ | $\underset{29,225}{8}$ |  | \＄ |
| Ann Arbor | 20，975 | 19，418 | 1，527 |  |
| Atiantic \＆Dan | 11，399 | 10，807 | 592 |  |
| Balt．to Ohio Bouthwert．． | 119,858 79.671 | 107，472 | 12，386 |  |
| Burl．Ced．Rap．\＆No．．．．．． | 62，852 | 65，077 |  | 2，225 |
| Oanadian Pacitio． | 486.000 | 477．000 | 9，000 |  |
| Oentral of Georgia． | 89，280 | 80，29\％ | 8，983 |  |
| Ohattanooga Bouther | 1,319 200.631 | 227，608 |  | 26，977 |
| Ohicako \＆East．Ilinois． | 74，690 | 59，481 | 15，209 |  |
| Ohic．Great Western． | 86.410 | 73，562 | 12，848 |  |
| Ohic．Indlanap．\＆Lonisv． | 64，790 | 58.986 | 5，804 |  |
| Ohicago Milw，\＆St．Panl | 550,637 23,918 | 597.622 20.816 |  | 35 |
| Ohic．Term．Transter．．．． Ohicago \＆West Michigan | 23,918 29850 | － 20,816 | 3,102 3,174 |  |
| Oliev．Uin．Ohio．\＆St．L．． | 258，140 | 253,767 | 1，373 |  |
| Olev．Loraln \＆Wheel＇g．． | 25，137 | 17，966 | 7，171 |  |
| Col．Sandusky \＆Hook＇g． | 17，015 | 7.853 | 9，162 |  |
| Denver \＆Rio Grand | 148，400 | 139，700 | 8，700 |  |
| Det．Gd．Rapids \＆West． | 22,721 7,500 | 19.811 | 2，910 |  |
| Duluth 8o．shore \＆At． | 38，043 | 38，579 | 464 |  |
| Evansv．\＆Indianapolis．－ | 5，981 | 5，498 | 483 |  |
| Epansv，\＆Terre Haute．． | 20.783 | 21，282 |  | 499 |
| Fint \＆Pere Marquette．． | 52,067 | 50.828 | 1，239 |  |
| Ft．Worth \＆Denver City． | 18，004 | 27，584 |  | 8，980 |
|  | － 17,399 | － $\begin{array}{r}3,692 \\ \hline 1\end{array}$ | 1，417 | 426 |
| Grand Raplds \＆Indiana | 42，440 | 38.630 | 3，810 |  |
| Oinoinnati R．\＆ | ，763 | 7，474 | 887 |  |
| Traverse City．．．．．．．．．． | 63 | 869 | $\begin{array}{r}94 \\ \hline 89\end{array}$ |  |
| rand Trunk |  |  |  |  |
| Chlo．\＆Grand Trunk <br> Det．Gd．H．\＆M．．．．．． | 435，084 | 452，023 |  | 16，941 |
| International \＆Gt．No．． | 48,602 | 50，287 |  | 3，685 |
| Iowa Oentral． | 30，181 | 29，082 | 1，099 |  |
| Eanawha \＆Mlohiga | 11，101 | 10，233 | 848 |  |
| Kan．Oity Ft，B，\％Mom．． | 64，639 | 87，193 |  | 2，554 |
| Kan．C．Mem．\＆Birm．${ }^{\text {Kif }}$ | 19,121 <br> 52,120 | 15，283 | － $\begin{array}{r}3,838 \\ \hline 1897\end{array}$ |  |
| Kan．City Sab．Belt． | 9，002 | 6，345 | 2，657 |  |
| Lake Erie \＆Western | 54,993 | 53,586 | 1，413 |  |
| Louisv．Evansv，\＆st．L． | 25，593 | 23，826 | 1，767 |  |
| Loulsr．Hend．\％st． L ． | 9，783 | 9，603 | 180 |  |
| Loulsville \＆Nashrill | 407，373 | 396，015 | 11，360 |  |
| Mexican Central | 210,821 113,375 | 195,992 96,412 | 14,829 16,963 |  |
| Minneapolis \＆8t．Loui | 38，667 | 44，287 |  | 5，620 |
| Minn．8t．P．\＆S．Ste． | 64,024 | 81，28y |  | 7，265 |
| Mo．Kansas \＆Texas | 162，516 | 163，445 |  | 929 |
| Mo．Paillo \＆Iron Mt． | 410，000 | 379，000 | 31，000 |  |
| Contral Branou． | 16.000 | 15，000 | 1，000 | 5818 |
|  | 74,793 236,260 | 80,611 223,270 |  | 5，818 |
| Northern Pacilic．．． | 419，075 | 393，089 | 25，988 |  |
| Ohio River | 17，787 | 18，403 |  | 816 |
| Oregon RR．\＆ | 127，046 | 98，191 | 28，855 |  |
| Peorla Dec．\＆Evan | 15，687 | 13，547 | 2，120 | 3，229 |
| Pittsburg \＆We8tern | 59，447 ${ }^{8,424}$ | 62,676 6,700 | 1，724 | 3，229 |
| Rio Grando Wee | 60，100 | 51.000 | 9，100 |  |
| 8t．Joseph \＆Gd．Isla | 17，380 | 15，265 | 2，115 |  |
| 8t．Louis \＆San Fran．． | 108，301 | 107，058 | 1，243 |  |
| Bt．Louis Southwestern．． | 74，800 | 68，800 | 6.000 |  |
| Southern Railway | 418.792 | 363，770 | 55，022 |  |
| Toxas \＆Paciflo | 96，628 | 96，511 | 19，903 |  |
| Toledo \＆Ohio Central．．． | $40,7 \pm 6$ | 20，843 | 19，903 |  |
| Totedo St．L．\＆Kan．City． | 179，313 | 16，418 |  | 1，268 |
| Wababi． | 233.858 | 195，568 | 38，290 | 5，800 |
| Wisconsin Central．．．．．．．． | $\begin{array}{r} 23,546 \\ 95,436 \end{array}$ | 101，217 |  | 5，78i |
| L．tal（75 roads）． | 7，043，579 | 6，763，167 | 436，181 | 155，769 |
| Nat itmeraran（4．15 d．©．）．． |  |  | 280.412 | ．．．． |

For the first week of July our final statement covers 80 roads，and shows 0.87 per cent increase in the aggregate over the same week last year．

| $18 t$ week of July． | 1898. | 1897. | Inorease． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Pcoviously red＇d 770 r＇ds： | $\stackrel{\$ 8}{6,422,864}$ | 6，384，6ヶ2 | $\begin{gathered} 8 \\ 270,108 \end{gathered}$ | $231,896$ |
| Chattanooga southern． | 6，422，916 | 1．425 | ， | 509 |
| Oleve．Cin．Ohio．\＆St．L．． | 251，420 | 253，768 |  | 1，076 |
| Detroit \＆Lima Northeri | 6.500 36.386 | 7,576 32,353 |  |  |
| Dalath 8o．8hore \＆Ati | 36,386 74,511 | 32,353 46.815 | 27，696 |  |
| Ft．Worth \＆Denver City | 22，790 | 22.445 | ${ }_{345}$ |  |
| Kansas Uity \＆Omaha．．． | 3，654 | 3.316 | 338 | ．．．．．．．．． |

## 1st week of July． <br> Keokuk \＆Western． Loulaville Hend．\＆St．L．． <br> Total（80 roads） Natincrease（ 0.87 p．o．）．



Net Earnings Monthly to Latest Dates．－The following shows the gross and net earnings to latest dates of all Steam railroads furnishing monthly statements．The compilation iacludes every road from which we can get returns of this character and in that form is given once a month．Early re turns are published from week to week，as soon as issued，but for the convenience of our readers all ihe roads making re turns are brought together here in the week in which we pub lish our monthly article on net earnings－say on or about the 80th of the month．

The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations －see page 174.

| Roads． | $\begin{aligned} & \text { Gross LL } \\ & 1898 . \end{aligned}$ $\$$ | $1897 .$ | $1898 .$ | $1897 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Adironđack a $\qquad$ May <br> Jan． 1 to May 31 $\qquad$ | $\begin{aligned} & 16,567 \\ & 95,916 \end{aligned}$ | $\begin{aligned} & 15,993 \\ & 87,098 \end{aligned}$ | $\begin{array}{r} 5,016 \\ 42,811 \end{array}$ | $\begin{array}{r} 2,389 \\ 33.311 \end{array}$ |
| Alabama Gt．South．a May Jan． 1 to May 31．．．． July 1 to May 31．．．． | $\begin{array}{r} 132,543 \\ 701,264 \\ 1,606,722 \end{array}$ | $\begin{array}{r} 118,455 \\ 620,877 \\ 1, \pm 79,923 \end{array}$ | $\begin{array}{r} 23,493 \\ 169,561 \\ 523,663 \end{array}$ | $\begin{array}{r} 14,769 \\ 133,417 \\ 471,276 \end{array}$ |
| Alabama Midland b．Apr． Jan． 1 to Apr． $30 . .$. July 1 to Apr．30．．．． | $\begin{array}{r} 61,697 \\ 257,645 \\ 617,129 \end{array}$ | $\begin{array}{r} 44,144 \\ 229,914 \\ 566,132 \end{array}$ | $\begin{array}{r} 9,506 \\ 35,968 \\ 106,747 \end{array}$ | $\begin{array}{r} \text { def.6,819 } \\ 30,613 \\ 92,465 \end{array}$ |
| Allegheny Valley．b．May Jan． 1 to May 31．．．． | $\begin{array}{r} 214,308 \\ 1,046,858 \end{array}$ | $\begin{aligned} & 206,168 \\ & 931,848 \end{aligned}$ | 74,073 395,980 | 83,640 $3 \pm 1,001$ |
| Ann Arbor．．．．．．．．．．．．．．．May Jan． 1 to May 31．．．． | $\begin{aligned} & 110.389 \\ & 616.900 \end{aligned}$ | $\begin{aligned} & 100,200 \\ & 528,099 \end{aligned}$ | $\begin{array}{r} 26,546 \\ 156,083 \end{array}$ | $\begin{array}{r} 30,985 \\ 173,443 \end{array}$ |
| Arkansas Midland．bMay Jan． 1 to May 31．．．． | $\begin{array}{r} 7,586 \\ 49,118 \end{array}$ | $\begin{array}{r} 7,511 \\ 36,165 \end{array}$ | def． 530 | $\begin{array}{r} 2,070 \\ \text { def. } 1,016 \end{array}$ |
| Atch．Top．\＆S．Fe． $\mathbf{b}^{*}$ May Jan． 1 to May 31．．．． July 1 to May 31．．．．． | $\begin{array}{r} 3,289,470 \\ 15,787,838 \\ 36,213,599 \end{array}$ | $2,803,625$ $3,362,979$ $0,915,619$ | $\begin{array}{r} 1789,690 \\ 3,783,736 \\ 10016126 \end{array}$ | $\begin{array}{r} +556,392 \\ 2,694,065 \\ 7,959,712 \end{array}$ | $\Delta$ Il $\begin{array}{rrrrr}\text { Jan．1 to May 31．．．．} & 128,893 & 102,835 & 29,473 & 21,294 \\ \text { Atlanta \＆W．Point．bMay } & 41,554 & 39,283 & 6,363 & 10,473 \\ \text { Jan．} 1 \text { to May 31．．．．} & 233,638 & 226,276 & 83,411 & 85,521\end{array}$ $\begin{array}{lrrrr}\text { Jan．} 1 \text { to May 31．．．．} & 233,638 & 226,276 & 83,411 & 85,521 \\ \text { July } 1 \text { to May } 31 \ldots . & 535,772 & 516,689 & 219,112 & 207,928\end{array}$ $\begin{array}{rrrrr}\text { Atlantio \＆Danv＇e．a．Apr．} & 53,375 & 51,154 & 18,875 & 18,129 \\ \text { Jan．} 1 \text { to Apr．} 30 \ldots . . & 192,024 & 174,779 & 55,100 & 47,908 \\ \text { July } 1 \text { to Apr．} 30 \ldots & 472,903 & 451,910 & 135,987 & \mathbf{1 1 5 , 6 7 6}\end{array}$ $\begin{array}{crrrr}\text { Austin \＆Nortw＇n．b．May } & 9,542 & 10,914 & \text { def．824 } & 1,132 \\ \text { Jan．} 1 \text { to May 31．．．．} & 52,380 & 75,211 & \text { def．6，675 } & 18,575\end{array}$ $\begin{array}{lllllll}\text { Baltimore \＆Ohio．b．May } & 2,446,544 & 2,027,328 & 613,647 & 303,934\end{array}$ $\begin{array}{lllll}\text { Jan．} 1 \text { to May } 31 \ldots \ldots .11,220,008 & 9,859,971 & 2,380,362 & 1,6827,486 \\ \text { July } 1 \text { to Mas } 31 \ldots 25,251,382 & 23,373,322 & 6,780,426 & 5,067,486\end{array}$ $\begin{array}{rrrrr}\text { Balt．\＆Ohio South．b．May } & 630,028 & 500,490 & 153,831 & 154,285 \\ \text { Jan．I to May 31．．．．} & 2,864,238 & 2,436,554 & 749,475 & 667,700\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to May } 31 \ldots . . & 2,864,238 & 2,436,554 & 749,475 & 667,700 \\ \text { July } 1 \text { to May } 31 \ldots . & 6,362,018 & 5,608,580 & 1,891,592 & \mathbf{1 , 6 9 3 , 1 0 2}\end{array}$ $\begin{array}{rrrrr}\text { Bath \＆Hammonds．．May } & 1,403 & 1,666 & \text { def．171 } & 13 \\ \text { Jan．} 1 \text { to May 31．．．．} & 8,578 & 8,595 & 1,146 & 1,13 \\ \text { July } 1 \text { to May 31．．．．} & 38,094 & 36,879 & 19,924 & 18,23\end{array}$ $\begin{array}{rrrrr}\text { Birm．\＆Atlantio．b．May } & 1,984 & 1,752 & 91 & 13 \\ \text { Jan．} 1 \text { to May 31．．．．．} & 11,169 & 8,797 & 889 & 958 \\ \text { July } 1 \text { to May 31．．．．} & 25,736 & 22,154 & 5,754 & 5,299\end{array}$ $\begin{array}{rrrrr}\text { Branswick \＆West．bApr．} & 15,950 & 44,606 & 5,814 & 10,994 \\ \text { Jan．} 1 \text { to Apr，} 30 . \ldots & 189,533 & 177,718 & 34,263 & 47,436\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to Apr．} 30 \ldots . & 189,033 & 177,718 & 31,263 & 19,43,333 & 479,128 \\ \text { July } 1 \text { to Apr．} 30 \ldots & 147,118 & 159,994\end{array}$ $\begin{array}{rrrrr}\text { Buft．Rooh．\＆Pitts．b．May } & 318,305 & 295,890 & 108,459 & 80,582 \\ \text { Jan．} 1 \text { to May } 31 \ldots . . & 1,481,153 & 1,293,815 & 505,346 & 411,529\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to May } 31 \ldots . . & 1,481,009 & 1,293,815 & 505,346 & 1,81,529 \\ \text { July } 1 \text { to May 31．．．．} & 3,381,009 & 3,038,819 & 1,198,536 & 1,020,805\end{array}$ $\begin{array}{rrrrr}\text { Bufalo \＆Susqueh．a．May } & 43,497 & 49,287 & 17,484 & 25,415 \\ \text { Jan．} 1 \text { to May 31．．．．} & 216,086 & 221,142 & 75,572 & 102,554 \\ \text { July } 1 \text { to May 31．．．．} & 572,976 & 530,931 & 242,563 & 273,262\end{array}$ $\begin{array}{rrrrrr}\text { Burl．Ced．R．\＆No．aMay } & 347,319 & 317,081 & 91,657 & 79,530 \\ \text { Jan．} 1 \text { to May } 31 . . . & 1,627,192 & 1,506,415 & 534,529 & 499,810\end{array}$ Canadian Paciflc．a．．May $2,252,999 \quad 1,980,295 \quad 926,662 \quad 875,570$ $\begin{array}{rrrrr}\text { Carolina Midland．．．．Apr．} & 2,720 & 2,409 & \text { def．} 1,160 & \text { def．1，380 } \\ \text { Jan．} 1 \text { to Apr．} 30 \ldots . .2, & 18,228 & 19,455 & 4,946 & 5,4,11\end{array}$ $\begin{array}{crrrrr}\text { Cont．of Georgla．a．．May } & 336,871 & 332,328 & 66,739 & 62,216 \\ \text { Jan．} 1 \text { to } & 3,1 a y \text { 31．．．．} & 2,107,793 & 2,048,778 & 570,324 & 630,744\end{array}$

 $\begin{array}{rrrrrr}\text { Oent，of N．Jersey．a．May } & 955,301 & 976,376 & 356,250 & 341,146 \\ \text { Jan．} 1 \text { to May } 3 \text { L．．．．．} & 4,693,749 & 4,500,515 & 1,602,726 & 1,435,065\end{array}$ \begin{tabular}{llllll}
Central Paciflc．b．．．．May \& $1,474,335$ \& $1,044,817$ \& 624,340 \& 410,620 <br>
\hline

 $\begin{array}{lllll}\text { Ohar．\＆Savannah．b\＆pr．} & 52,226 & 48,074 & 7,421 & 12,330\end{array}$ $\begin{array}{llllrr}\text { Jan．} 1 \text { to Apr．} 30 \ldots . & 265,482 & 240,141 & 79,434 & 83,132 \\ \text { July } 1 \text { to Apr．} 30 \ldots . & 516,100 & 472,777 & 89,822 & \mathbf{1 2 4 , 4 5 7}\end{array}$ $\begin{array}{rrrrr}\text { Chattan＇ga Soutb＇n．．Apr．} & 4,906 & 6,662 & \text { def．767 } & 924 \\ \text { Jan．} 1 \text { to Apr．30．．．．} & 22,046 & 23,211 & \text { def．1，110 } & 2,393\end{array}$ Ches．\＆Ohio．a．．．．．．．May 956，347 854，582 275，129 255，458 $\begin{array}{llllll}\text { Jan．} 1 \text { to May } 31 \ldots . . & 4,739,813 & 4,488,124 & 1,439,421 & 1,290,607 \\ \text { July } 1 \text { to May } 31 \ldots . .10,787,575 & 9,846,651 & 3,472,432 & 3,161,275\end{array}$ $\begin{array}{lllll}\text { Ohilo．Burl．\＆Quin．} 6 \text { Ş．May } & 3,551,597 & 2,806,061 & 1,055,357 & 838,662\end{array}$ $\begin{array}{llll}\text { Jan．} 1 \text { to May } 31 \ldots . .16,658,802 & 13,919,714 & 5,942,574 & 5,321,335 \\ \text { July } 1 \text { to May } 31 \ldots . .39,607,213 & 32,504,053 & 15,628,494 & 13,370,910\end{array}$ $\begin{array}{lllll}\text { Chicago \＆East．Inl．bApr．} & 296,895 & 321,195 & 100,713 & 130,360 \\ \text { Jan．} 1 \text { to Apr．} 30 . . . & 1,344,295 & 1,309,502 & 553,980 & 547,879\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to Apr．30．．．．} & 1,344,295 & 1,309,502 & 553,980 & 54.7,879 \\ \text { July } 1 \text { to Apr．} 30 \ldots .2,566,609 & 3,317,219 & 1,566,604 & 1,457,473\end{array}$ $\begin{array}{crrrrr}\text { Ohioago Gt．West＇n．．May } & \mathbf{4 4 5 , 4 8 9} & 387,946 & \mathbf{1 2 4 , 8 1 6} & 102,459 \\ \text { J\＆n．} 1 \text { to May 31．．．．．} & 2,121,674 & 1,897,639 & 594,043 & 198,74 & \text { man }\end{array}$ $\begin{array}{rrrrr}\text { Chio．Ind．\＆Louis．a．May } & 274,452 & 260,840 & 80,747 & 91,934 \\ \text { Jan．} 1 \text { to May 31．．．．} & 1,259,787 & 1,136,216 & 324,004 & 298,801\end{array}$ 

Jan． 1 to May 31．．．． \& $1,259,787$ \& $1,136,216$ \& 324,004 \& 298,801 <br>
July 1 to May $31 \ldots .$. \& $\mathbf{3 , 0 4 3 , 1 5 0}$ \& $\mathbf{2 , 6 2 1 , 6 8 2}$ \& 830,796 \& 760,057 <br>
\hline
\end{tabular}


 $\begin{array}{rllll}\text { Ohic．R．Isl．\＆Pae．a．M．May } & 1,706,624 & 1,328,068 & 534,927 & 354,074 \\ \text { Apr．} 1 \text { to May 31．．．．} 3,263,745 & 2,536,974 & 991,237 & 630,950\end{array}$ $\begin{array}{rrrrr}\text { Ohic．Term．Transt．b．May } & 97,749 & 87,299 & 60,608 & 52,168 \\ \text { July } 1 \text { to May } 31 . \ldots . . & 1,018,540 & 994,028 & 679,712 & 635,486\end{array}$



|  | -Int., rentals, de. |  | -Bal. of Nel Earns.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Chlo. R. Tsl \& Pao... May | 322.451 | 342,500 | 2.076 | , |
| Apr 1 to M ay 31 | 645,703 | 685,001 | 845,534 | 101.43,051 |
| c. Term. Transf. . May | 53,148 |  | 7,460 |  |
| July 1 to May S1.. | 582,492 |  | 97,2こ0 |  |
| Ohto, \& W. Mioh. . . . May | 34,503 | 34,875 | det.9,777 | dot.14.404 |
| Jan. 1 to May 31 | 172,945 | 174.636 | det 23,190 | def.55,133 |
| o. Orla. \& Gulf. . May | 20,000 | 19,000 | def. 608 | def.9.909 |
| Nov. 1 to May | 137,000 | 133.000 | 21, 267 | 55.041 |
| Olev. Oin, Oh, \& 8t. L. May | 240,526 | 246,475 | 17,042 | det. 937 |
| July 1 to May 31 | 2,65 6,084 | 2,634,803 | 417,348 | 380,340 |
| ooria d Eastern ..May | 36,802 | 86,802 |  | det.16.332 |
| July 1 to May 31.... | 404,318 | 404,818 | 48,483 | det.94,795 |
| aver \& Rlo Gride. May | 224.789 | 201,088 | 34,491 | 33.003 |
| July 1 to May 8 | 2,251,614 | 2,164,465 | 784,765 | 427,905 |
| Det. Gd.Rap. WWest. May | 16.885 | 15,827 | 18,381 | 4,945 |
| Jan. 1 to May 31 | 3,178 | 79,270 | 44,206 |  |
| Fint \& Pere Marq. . May | 53,757 | 52.746 | 1,199 | det.9,475 |
| Jan. 1 to May 31.... | 267.446 | 265.556 | 3,207 | 1ef.6,451 |
| nawha \& Mioh.... May | 11,455 | 10,030 | 4,163 | 2,123 |
| July 1 to May 31.... | 127,195 | 112,625 | 14,073 | 1,5,813 |
| Kanass Clity (Mo.) Gas- | 0 |  | 111,470 |  |
| Eant O. Ft, 8, d M... May | 118.891 | 121,098 | 2,533 | ef. $5,3>5$ |
| July 1 to May 31.... | 1,296.007 | 1,284,444 | 180,203 | 68,311 |
| Kan. O. Mem, \& Bir. May | 16.504 | 16,507 | 15,313 | 63 |
|  | 176,953 | 174,307 | 181,217 | , 600 |
| Kansss City Sub. Belt- | 185,806 |  | 0,391 |  |
| L. Erie \& West'n .... May Jan. 1 to May 31.... | 60,312 | 60.338 | 41,424 | 31,588 |
|  | 300,790 | 298.816 | 210.244 | 227,23 3 |
| Long faland RR ......May July 1 to May $31 . .$. | 106,684 | 108,961 | *30,648 | 20,151 |
|  | 1,123.193 | 1,134,734 | +125,300 |  |
| Long Island RR. Bys.May July 1 to M $\operatorname{y}$ y 31.... | 118,081 | 118.259 | * 23,290 | +8,326 |
|  | 1,250,969 | 1,256,869 | *98,353 | *d2.63,753 |
| Mo. Kansas \& Texas. May July 1 to May $31 . .$. | 285,543 |  | det.97,758 |  |
|  | 3,141,631 |  | 602,308 |  |
| Nashv.Chat \& St.L.June July 1 to June 30 ... | 122,568 | 126,280 | 35.067 | 53,620 |
|  | 1,522,199 | 1,508,432 | 460,525 | 403,015 |
| Philadelphia \& Rerding- |  |  |  |  |
| All companies..... May | 745,000 |  | df.137,686 |  |
| July 1 to May 3 | 8,195,000 |  | 1,506,889 |  |
| Pitts. O. C. \& St, L...May Jan, 1 to May 31.... | 301,496 | 294,928 | de1.73,457 | def. 45,825 |
|  | 1,423,459 | 1,385,102 | 3,006 | d1.116,235 |
| Rio Grande Janct . . May | 7,708 | 7,708 | 2,210 | def. 1,049 |
| De3. 1 to May 31 | 46,250 | 48,250 | 5,411 | def. 7,89 : |
| Eio Graute South'n... | 17,898 | 14,165 | 4,189 | 259 |
|  | 174,332 | 154,987 | 4,987 | 4,730 |
| Ban Fran, \& No. Pao. June July 1 to June 3 J... | 19,004 | 19,104 | 7,108 | 11,953 |
|  | 223.04 s | 229,248 | 81,682 | 10,878 |
| Tenn. Coal I. \& RR. Jinne san. I to Juns 30.... | 47,479 | 47,777 | 6,150 | def.9,227 |
|  | 284,874 | 286,662 | 131,450 | det.19,658 |
| Toledo \& O. Cent. . . . May July 1 to May 31.... | 40,033 | 42,169 | *12,459 | *def. 7,534 |
|  | 430,045 | 427,146 | *62,879 | +2,137 |
| Tol. Peorla \& West. .June July 1 to June 30 ... | 22.352 | 22,900 | def.3,367 | def. 2,682 |
|  | 267,552 | 275,275 | 5,468 | der.44,372 |
| West Va. C. Pitts.... May | 24,900 | 22,324 | 5,346 | 5,030 |
|  | 245,283 | 245,904 | 82,775 | 89,040 |

## A trer allowing for other income received

## STREET RAILWAYS AND TRACTION COMPANLES

The following table shows the gross earnings for the latest period of all street railways from which we are able to ob tain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and inoluding suob latest week or month

STREET RAILWAYS AND TRAGTION COMPANIES

| Gross Earmings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or 40 | 1898. | 1897. | 1898. | 1897. |
| Bedra \& Clov |  |  |  |  |  |
| Amiterdam 8t. Ry.. | April | 3,904 | 3,614 | 15,724 | 14,061 |
| Atlanta Railway | June | 9,871 | 8.897 | 45,042 | 40,980 |
| Baltimore Con. Ry | June | 224,92- | 217,979 | 1,113,71 | 1,086.423 |
| Bath 8t. Ry. (Maine). | May | 1,932 | 1,721 | 7.541 | 7,013 |
| Bay cites Consol.. | June | 7,242 | ${ }^{6,55}$ | 38,408 | 37,638 |
| Binphamton 8t. Ry. | May | 112.335 | 12, 65 | 56,95 | 52,567 147 |
| Bridgeport Traction | June | 33,019 31507 | 27,746 | 162.087 | 147,941 151,281 |
| Brooklyn Elevated | Apri | 1127,835 | +150,800 | +553,600 | $\uparrow 581,951$ |
| Br'kiyn Rap. Tr. Co.Brooklyn Heights b'clynQ'ns \& Bub. | Jun | 580,040 | 495,007 | 2,887,355 | 2,581,053 |
| Charierion City Ry... | June | 16,190 |  | 84,154 |  |
| Cinit \% Miami Vai. | June | 79,902 | 68,031 | 315.390 | 283,626 |
| Citiz ns' (Muncie Ind.) | May | 5,671 | 5,327 | 26,745 | 22,872 |
| Dity Elec. (Rome, Ga.) | June | 2,572 | 2,541 | 11,09 | 10, M 4 s |
| Dleveland Eleotrio. | June | 141,161 | 139,616 | 823,160 | 77\%,698 |
| Clove, Painsp. \& E | June | 8,987 | 8.0 | 41,367 | 36,203 |
| Columbus 8t. Ry. (O.) |  | 63,346 | 48.890 | 267,887 | 231,682 |
| Oonsoll'd Trac. (N.J.) | ApI | 252, | 238,813 | 965,245 | 883,540 |
| girset Ry | Ap | 8,51¢ | 8,330 | 36,984 |  |
| vower Con, Tramm. |  | 64,548 | 62.242 | 282,86 | 27, 583 |
| Detruil Citl'ns' St.Ry | 2d wkJuly | 24,074 | 23,245 | 601, 96 | 559,645 |
| Dotroit Elec. Ry. | Ju | 32.123 | 33, 9 | 193,685 | 1998990 |
| Dulath 8t, Ry. |  | 14,803 | 15,232 | 9 9,622 | 89,552 |
| Erie Eleo. Motor Co | Febraary.. | 10,103 | 9,116 | 21,089 | 19,374 |
| Island (Detrolt)... |  | 15,140 | 13,967 | 7,677 | 30,310 |
| Galveston City Ry |  | 15,868 | 14,559 |  |  |
| Harrisburg Tration | June ...... | 24,311 | 20,207 | 118,773 | 102,244 |
|  |  |  |  |  |  |
| Houston Eleo. 8t. Ry |  | 16,658 | 17,281 | 71,70 |  |
| Interstate Consol, of Rorth Atticboro... |  |  |  |  |  |
| Kingaton City Ry . | June | 8,738 | 9,736 | 29.377 | $24,818$ |



Street Railway Net Earniags.-In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly ceturns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month (on the third or the fourth Satur day of the month) we bring all the roads reporting together, as is done to-day.

| Akron Bed. \& Clev...June Jan. 1 to Juue 30.... | $\begin{gathered} 1898 . \\ \$ 8,334 \\ 39,725 \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ 8 \\ 9,354 \\ 42,251 \end{gathered}$ | $\begin{gathered} 1898 \\ \$ \\ 3,681 \\ 8,861 \end{gathered}$ | $\begin{gathered} 1897 . \\ \mathbf{\$} . \\ 2,480 \\ 8,498 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Amsterdam 8t. Ry...dpr. Jan 1 to Apr 30 | $3.90 \frac{1}{4}$ | $3,604$ | $658$ | $335$ |
| dtlantı Railway....Juns | 9,371 | 8.897 | 3,416 | 3.098 |
| Jan. 1 to June 30 ... | 45,042 | 40,980 | 9,500 | 10,119 |
| B th St. Ry. (M inee) May Jan. 1 to $M+3$ | $\begin{aligned} & 1,932 \\ & 7,541 \end{aligned}$ | $1,721$ | $816$ | $\begin{array}{r} 214 \\ 1.441 \end{array}$ |
| Bay Cities Con.St. Rr.June | 7,24 | 6,554 | 1,759 | 509 |
| Jan. 1 to June 30.. | 38,408 | 37,638 | 11,535 | 10.215 |
| Binghamton st, Ry... May | 12,335 | 12,085 52,587 | 5,456 8,802 | 4,773 15785 |
|  | 33,019 | 27.746 | 18.969 |  |
| Jan. 1 to June 30. | 162,087 | 147,941 | 72,012 | 54.398 |
| July 1 to June 30 | 335,592 | 318,975 | 157,485 | 127.828 |
| Brookton Con.8t. Ry.June | 81.507 | 29,872 | 6.740 | 6.803 |
| Jan. 1 to June 30 | 155,913 | 151,281 | 43,210 | 82 |
| Charleston City Ry..June | 16,190 |  | 4,533 |  |
| Jan. 1 to Jıae 30 | 84,154 |  | 23,876 |  |
| Juls 1 to June 30.... | 168,505 |  | 61,504 |  |
| Oit.St. My., Mun. (Lnd.) May | 5,671 | 5,327 | 2.508 | 2,540 |
| Jan. 1 to May 31... | 26,745 | 22,872 | 13,379 | 10,087 |
| City Eleo. (Rome,GaiJune | 2,572 | 2,5!1 | 807 |  |
| Jan. 1 to Juce 30.... | 11,094 | 10,843 | 1,178 | 2,608 |
| veland Eleatrio..June | 141,161 | 139,616 | 51.708 | 46,392 |
| Jan. 1 'o June 30. | 823.160 | 779,693 | 314.719 | 257,308 |
| Olev. Pahnesv. \& E..June | 8,987 | 8.033 | 3,421 | 4,024 |
| Jan. 1 to Juae 30 | 41,387 | 36,203 | 14,895 | 5,956 |
| Oolumbus (0.) 8t. Ry. M 4 y | 63,346 | 48.890 |  | 25,806 |
| Jan. 1 to May 31 | 267,887 | 231,632 | 133.501 | 120,007 |
| asol.Traot' a, X.J.b.bapr. | 252,290 | 238.813 | 128.390 | 126,922 |
| Jan. 1 to Apr 30 | 935,215 | 883.540 | 478.794 | 442,084 |
| July 1 to Apr. 3 J . | 2,561,331 | 2,360,815 | 1,30み,143 | 1,179,582 |
| Danv, Gas El.-L est. Ry. A | 8,519 | 8.330 | 3,778 | 3,814 |
| Jan. 1 to Apr, 3 | 35,934 | 3 \%,833 | 17,632 | 16.236 |
| nver Con. Tranow May | 64,598 | 62,242 | 26,005 | 27.272 |
| Jan. 1 to May 31.... | 284,884 | 276.563 | 109,120 | 116038 |
| Detroit Citizens'st. Rv.June | - 103.817 | 95,627 | 53.875 | 48317 |
| Jan, 1 to June 30.... | 553,974 | 510,223 | 262,872 | 239,0 10 |
| troit Electrio RF. June | 32,123 | 33,792 | 10.103 | 11,163 |
| Jan. 1 to June 30.... | 193,635 | 199,390 | 64.88 L | 63.819 |
| luth Street Ry.... May | 16,600 | 15,832 | 8,934 |  |
| Jan. 1 to May 31 | 79,820 | 74,320 | 37.169 | 28,531 |
| July 1 to May 31.... | 135,133 | 185,854 | 90,974 | 83,686 |
| Ft. W'oedB L.Ry(Det.) June | 15,140 | 13,967 | 6,176 | 5,617 |
| Jan. 1 to June 30.. | 87,677 | 80,310 | 34.113 | 27,570 |
| Galveston Oity Ry.. Mar. | 15,668 | 14,359 | def. 51 | 3,718 |
| Harrisburg Trast'n. June | 24,311. | 20,207 | 13,019 | 8,763 |
| Jan. 1 to June 30. | 118.773 | 102,244 | 59,141 | 41,900 |
| July 1 to Jane 30.... | 245,066 | 221,391 | 117,212 | 90,030 |
| Elerkimer Mohawk tilon |  |  |  |  |
| \& Frank. Eleg. Ry. .June |  |  |  |  |
| Jan. 1 to Juve 30.... | 19.453 | 20,435 | 9,090 | 9,72 |
| Inter-State Consol. Street |  |  |  |  |
| $\begin{array}{llllll}\text { Ry. (No. Attleb.). Mar. } & 10,297 & 9,523 & 2,091 & 1,472 \\ & 27,801 & 26,843 & 2,228 & 1,965\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Lishlgh Traotion.c..JuneJan. 1 to June $30 .$. | 6,733 | 8,512 | 2.623 | 3,419 |
|  | 14,533 | 44,936 | 14,729 | 17,080 |
| July 1 to June 30.... | 104,697 | 112,383 | 48,286. | 49,415 |
| London st.Ry. (Can.) May | 7.894 | 7,714 | 2.477 | 3,085 |
| Jan. 1 to May 31.... | 37,624 | 33,952 | 11,791 | 11,157 |
| Los Angeles Traction- ${ }_{\text {dec. } 1 \text { to May 31... } 43,241 ~ . . . . . . . . ~ 14,1 ~}^{\text {den }}$ |  |  |  |  |
|  |  |  |  |  |
| Lowell Lawr'oe \& H June | 43,312 | 41.553 | 15,832 |  |
| Jan. 1 to Jume 30... | 200,256 | 192,889 | 66,286 | 69,833 |


| Roads. | -Gross E | rnings. 1897. $\$ 8$ | Net Ea 1898. $\$ 8$ | ings.- |
| :---: | :---: | :---: | :---: | :---: |
| Metro'n 8t. Ky..K. C.May | 175,484 | 165,071 | 91,902 | 84,550 |
| Jan. 1 to May 31. | 777,731 | 691,922 | 341,459 | 296,535 |
| June 1 to May 31 | 1,949,606 | 1,774,892 | 880.661 | 771,206 |
| Metr.W.SideEl,Caic.June | 97,819 |  | 39,279 |  |
| Jan. 1 to June 30 ... | 612,418 |  | 235,347 |  |
| Nov. 1 to June 30 | 816,654 |  | 323,254 |  |
| Monugomery St. Ry. May | 5,500 | 5,478 | 3,291 | 2,547 |
| Jan. 1 co May 31.... | 22,738 | 21,532 | 1i,558 | 9,917 |
| Newburg 8t. Ry..... Jane | 8,031 | 8,312 | 3,853 | 3,813 |
| Jan. 1 to Jone 30.... | 35,011 | 31.082 | 12,807 | 12,104 |
| Jaly 1 to June 30 | 83,877 | 83,388 | 35,670 | 34,896 |
| Kew London St. Ry.June | 6,059 | 5,201 | 2,857 | 1,820 |
| Jan. 1 to June 30.... | 21,101 | 19,871 | 4,019 | 3,734 |
| New Orleans Tract-June | 111,420 | 111,483 | 34.777 | 32,945 |
| Jan. 1 to June $30 \ldots$ | 680,152 | 654,569 | 273,580 | 224,119 |
| North Shore Tract'n.. May | 118,056 | 119.810 | 47,158 | 46,653 |
| Jav. I to May 31.... | $512,7 \times 3$ | 503,356 | 173,266 | 177,416 |
| Oet. 1 to May 31.... | 849,330 | 821,274 | 303,949 | 298,339 |
| Paterson Railway...June | 33,059 | 30,804 | 15,751 | 14,120 |
| Jan. 1 to Jane 30. | 172,003 | 158.256 | 71,619 | 69,096 |
| Riohmond Erao.b.... May | 19,174 | 13,133 | 12,087 | 5,607 |
| Roxb'gh Ches Hill\&N. June | 11,257 | 9,115 | 3,975 | 3,648 |
| Jan. 1 to June 30.... | 45,633 | 34,112 | 14,975 | 9,854 |
| Sohuyl. Yal. Trag...June | 5,879 | 5.337 | 1,520 |  |
| Jan. 1 to June 30. | 23,098 | 25,363 | 5,917 |  |
| Soranton \& Oarbon..June | 2,936 |  | 1,469 |  |
| Jan. 1 to Śune 30... | 18,630 |  | 7.359 |  |
| Juky 1 to June 30.... | 38,443 |  | 16,873 |  |
| Saranton \& Pittston June | 5,049 |  | 1,465 |  |
| Jan. 1 to June 30.... | 23,159 |  | 7,780 |  |
| July 1 to June 30 | 64,779 |  | 21,782 |  |
| Boranton Railway...June | 31,856 | 28,436 | 16.365 | 14,391 |
| Jan. 1 to June 30.... | 179,009 | 162.847 | 85,619 | 76,738 |
| July 1 to June 30 | 382,491 | 354,472 | 195,231 | 165,972 |
| Twin City Rapld Tr.May | 180,308 | 159,780 | 96,703 | 77,134 |
| Jan. 1 to May 31.... | 833.529 | 769,092 | 414,138 | 351,982 |
| United Traot. (Pitts.) June | 132,321 |  | 73,210 |  |
| Jan. 1 te June 30.... | 729,116 |  | 381,352 |  |
| July 1 to June 30.... | 1,475,764 |  | 793,536 |  |
| Waterbury Trac. Oo.June | 22,829 | 23,263 | 11,470 | 10,533 |
| Jan. I to June 30 | 123,885 | 118,221 | 53,600 | 50,579 |
| Oot. 1 to June 30.... | 193,003 | 182,552 | 86,850 | 81,132 |
| Wilkesb.\&Wy.Vy.Tr May | 42,422 | 41,301 | 22,787 | 23,049 |
| Jan. 1 to May 31.... | 194,7 47 | 183,668 | 108,811 | 99,630 |

a Net earnings here given are atter deduoting ta res.
b Net earnings here given are before deduoting taxes.
c Net earnings are after deducting taxes and fire aad accident insur ance.

Interest Charges and Surplus.-The following Street railways, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&o., with the surplus or deficit above or below those oharges


## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Raflway Supplements.
This index does not inclade reports in to day's Chronicle. Full-face figares indicate Volume 67.

Railload and Mibcel. Co's Tolumes 68 and 67Allegheny Valley. Americaa Steel Castings Co........... 1246
\& 46
American American Tobsce Bethlebem Tron Co.

 Chicago K. I \& Pac.
Chicrgo \& West Ind.
Chic. o Weat. Micn.
 Cincinna $1 \&$ Musk. Valley Clevelan Des Moines \& Ft. Dodge.......... Dominion Cosi Co. (Limited
Duluth \& (ron Ranze RR Electric Srorage Battery. Flint \& Persp Marquette ............
Geit
General Ele tric



Railboads and Mis. Co. (Oon.)Volumes 66 and 67- Page.
Loulsv. Er. \&St. Louls Cons. RR.. gag Loulsy. GV. \& St. Louls Cons. RR.. 999
Lehilh $\&$ Wllkesbarre Coal....... 808 Lousville \& Nazaville. Mexican Centrah Mexican Teleph
Michigan Central Mononsahela River R. R
New England Telep New. England Telephone $\mathcal{E}$
N. Y. Cont. \& Hud. Riv. KR
N. Y. Chicago \& St. Louis.... North American Co
Ohio River RR
Pacific Coast Co...four monthe.
Pacide Mail SS. Co
Pennsylvenia Peoria Decatar \& Evansvilie.
Philtadelphin Company.....
Pitts. Ft. Wayne \& Cnicago.
Pitshe re
Pittsiburg \& Laze. Grie.
Beece Butcon Hole Mach.
Reece Button Hole Mach. Co.....
St Louis Term, Cupples Station Prop. Co., 19. mmehs.
Southern Cotton OM1.....
Standard R pe tirl
Standard R Jpe \& Twine
swift \& C
United Gas Impt.
Wisern Union Tolegraph....
Wimington of Northera Re
Street Railways.
Street Raitways

## Kansas City Pittsburg \& Gulf Railroad.

(Balance Sheet of April 30, 1898.
The following has been filed with the New York Stock Exchange
general balance sheet april 30, 1898.
Road and equipm't.... $\$ 47,317,245 \mid$ C tpital stock .......... $\$ 23,000,000$ 87,253 First mortgage bonds. 22,128000 Agents and conduct'rs $\quad 91.48 t$ Letse warrants (last U. S. Post Office. stiok \& bonds in treas. Bills for collection....

199,911 due do ass a.......... Supplies

82,975
Equipment notes. Bills payable Vouchers \& pay rolis. Accrued Bal. of opon accounts. $1,760,341$
101,687
2
inc'meacot., ereditbal.
Total assets $\ldots \ldots . . \overline{\$ 47,996,753}$ Total liabilities............ $\overline{\$ 17,996,753}$
$-\mathrm{V} .66, \mathrm{p} .336$.
Union Traction Co. of Philadelphia.
(Statement for year ending June 30, 1898.)
The following official statement of the basiness for the late fiscal year has been given out and also sent to Hurrisburg in compliance with the Pannsylvania State law. The road was operater for about 40 per cent of its gross receipts, bat the officials declare that notwitistanding the economies enforcod there has bsen no deterioration of equipment.

$$
\begin{aligned}
& \text { Year ending June } 30 . \\
& 1893 .
\end{aligned}
$$

$\begin{array}{lrrr}\text { Receipts from all sources... } \$ 10,971.437 & \$ 10,490,615 & \text { Inc. } \$ 490,792 \\ \text { Operating expenses......... } & \mathbf{4 , 4 5 8 . 3 7 5} & 4,949,850 & \text { Dec. } \\ 493,475\end{array}$ Operating expenses..........
P. ot. of op. exp. to rec'pts. $(10.6)$ 919.85
$(47.1)$

Net receipts.
Fixed charges an
$\$ 6,515,062$ $\$ 5,530,795$
$6,382,730$

Inc. 8981,267 (xed oharges and taxes.... $6,490,4 \frac{12}{} \quad \mathbf{6 , 3 8 2 , 7 3 0}$ Inc. 107,712 Balance. ......
-V. 66, p. 1142.

GENERAL INVESTMENT NEWS.
Reorganizations, Etc.-Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Srreet Railway Supplyments may be readily found by means of the following index. This index does not include matter in to-day's Chronicles. Full-face figures indicate Volume 67. As to some smaller companies see also p. 1138, issue of June 11.

[^2] Volumes 66 and 67- Page. Addison \& Penn. RR.successor co. 26
Altoons \& Paillipsburg Connect-


\[

$$
\begin{aligned}
& \text { Busk Tunnal Ry. } \\
& \text { Cape Fear \& Yadk }
\end{aligned}
$$
\]

$\qquad$ ... sold. 9
Central Br., U. P....sold.953, 1013 ; ${ }^{2}$; \% 18

C

StBeet Ratlwats.
Bloom, \& Normsi St. Rr..sold. $1088,118^{7}$
Br'klyn El. no depositsafter Julu 11.123
 Buffalo Kenmore \& Tonawand Electric...
Calais \& Bir
 Ft. Wayne (Ind.) Consolid ated Ry. Lewiston \& Auburn ..........8ate. 186 Nassau Electric.... eadju tment of 1 Newburg Elloc. Ry.......... defautt 1090
 Sandusky (O.) Strest Ry.sild.30, $128 \%$
Suburban Trac.(Orange, N.J.).s id. 75 Suburban Trac. (Orange, N.J.).s.ld.
Union Trac. of N. J..deposits.i090 114
do Louisville Evans. \&St. L.. coupons.LU8 planationas to income mrrt suit. 189
Musk. G.R. \& Ind.cou?. payment. 74 W Wilkesbarre \& Northern..... reorg 1190
Armour \& Co-New Picking House.-The company has completed its new packing house at Omaha. The buildings cover 22 acres, and are said to hava cost in the neighborhood of $\$ 1,000,000$. Their daily capscity, limited only by cold storage, is reported as $10,000 \mathrm{hogs}, 2,000$ cattle and 5,000 sheep. The force of employes will exceed 2,000 trained mən.
Bell Telephone Co. of Philadelphia,-Action Deferred Till Sept. 20.-The stockholders will meet on Sэpt. 20 to vote on the proposed increase of the capital stock from $\$ 2,00 \mathrm{~J}, 000$ to $\$ 1,000,000 .-\mathrm{V} .66, \mathrm{p} .899$.
Brooklyn Elevated RR.-Long Island RR.- Vew Route to Rockaway Beach. - Tae trial trip over the new through route from the Brodway Forry in Brooklyn to Rockaway

Beach was made on Satorday last, and on the following day the line was opened to the pablic. Over 10,000 people, it is stated, were carried that day. Passencers crossing the Brooklyn Bridge reach the Rockaway train by taking the East New York line to Gites Ave., where fres transfers are given. The trains rua hourly from 6:04 A, M, to 1 P. M., and half-hourly thereafter until midnight. $-\mathrm{V} .67, \mathrm{p} .124$.
Central Traction Co. of St. Louis. - To Incre 1 se Stock to $\$ 5,000,000,-$ A meeting of the strockholders will bs held Jaly 30 to increase the capital stock of the company from $\$ 100,000$ to $\$ 5,003,0.0$. John E. Blessing, Syeretary of the company, says: "This step is necessary in ordar to provide the large amount needed to baild the road. The franchise has been accepted and all the details have been practically arranged, but of course the action mist bэ ratified by the stockholders "
The officers of the company are R. M. Syyder of New Xork, President; John H. Blessing, Syoretary. The board of directors consists of these officers and Finis E. Marshall, Cashier of the Continental Bank of St. Lonis; H, S. Potter of Boston, and J. S. Bache, New York.

Central Transportation Co.-Lquidation.- $\$ .8$ Prs Share to be Distributed. - The stockholders at a meeting on Monday voted: (1) To ratify the action of the board of directors in the long litigation with the Pullman Co., and the collection of the money awarded by the Supreme Court; (2) to instruot the officers of the company to file a petition for the dissolution of the corporation, and (3) to instruct the directors to distribute to each shareholder of $\$ 28$ per share on account of the sum which will be distributable upon the final audit in the dissolution. William E. Lockwood who said he represented a trust of over 700 shareholders holding about 4,5 0 shares of the stock, protested against this action, insisting that exceptions be filed to the ruling of the Supreme Court.
F. Weckerly, Treasurer of the company, stated that the assets of the company were $\$ 1,351,622$, divided as follows : Cash on hand and in bank, $\$ 1,260,437$; bonds and mortgages, $\$ 91,185$. This is in excess of the $\$ 100,000$ paid John S. Johnson for counsel fees.-V. 67, p. 75.

Chicago \& Eastern Illingis RR.-New Stock Listed.The New York Stock Exchange has listed the $\$ 1,000,000$, new preferred stock, making total amount listed $\$ 5,88), 700$. The following statement is made to the Exchange
$\$ 1,000,000$ of said st ck has been sold and proceeds expended in general improvement of the property, including substitution of stee for wooden bridges, the improvement of the Chicago Paducah \& other standard appliances, required by the Inter-State Commerce Commission, and payment of car trust notes assumed in the purchase of the C. P. \& M. RR. The mileage at this time is 564 main track and 106 second track. The amount of preferred stock remaining in the treasury after listing this $\$ 1,000,00$ ) will be $\$ 628,900 .-\mathrm{V}$. $66, \mathrm{p}$ 1236.

Chieago Peoria \& St. Lonis RR.-Receivers.-At Spring field, Ill., on Tuesday, Judge Allan, in the United States Cir cuit Court, appointed Samuel P. Wheeler of Springfield, and Charles E. Kimball of New York, receivers of the company on application of the Mercantile Trust Co., trastee of the first mortgage. The coupons of January, 1898, and since remain unpaid. This action is in line with the proposed reorganization referred to in a recent issue. It is understood that the plan shortly to be announced will give the C. P. \& St. L. one-half of their principal in a new first mortgage 4 per cent bond and the balance in an income bond
Sale of Collateral. - The collateral sold at auction on Mon day brought the following prices: The $\$ 2,100,000$ first 4 s , 33; the 10,750 shares preferred stock, 1 per cent; the 2,979 shares common brought, $\$ 500$; the $\$ 201.010$ Jacksonville \& St. Louis incomes, $\$ 2,000 ; 1,000$ shares of stock of the J. \& St. L., \$250.-V. 66, p. 1237.

Cincinuati \& Muskingum Valley RR.-New Company in Possession.-Tue Cincinnati \& Muskingum Valley Railway, recently bought for the Ponnsylvania RR., has boen turned over to the Cincinuati \& Maskingam Valley Railroal Co. It is said the plan for the re capitalization of the property has not been completed, but may be announced within a month. The new bonds probably will be 4 per cent but may be $41 / 2$ per cent.-V. 67, p. 27.
Columbus Sandusky \& Hocking RR.-Opposition Plan.W. L. Trenholm, Piesident of the North American Trust Co., invites security holders who are opposed to the Fitzgerald plan to address his trust company, saying :
A large proportion of the holders of the general mortgage bonds
and other securities belag dissatisfled with the plan of reorganization Which has been promulgated, have signed an agreement to deposit their bovds with the North American Trust Co. 100 Broad way, New York, with a view to
on among themselves:
"First mortgage bonda, 4 per cent, to be authorized by the reorganized company shall not exceed $\$ 4,000,000-$ second mortigage income 4 per Present first mortgage bonds Present general mortgage bonds. Present income bonds.
Present stock.
In the event a reorganization in new fhall not mortagage bonde............"." In the event a reorganzation shail not be enfected on this dasis of to the subscribers on the payment of one dollar per vond. Whatever plan of reorganization said trust company may effect to be underpracticable date.-V. 67, p. 28 .
Combination Bridge Co.-Sioux City Bridge.-Subsidy Tux Uphell.-A press dispatoh from Sioux City, Iowa, says
that tha District Court has upheld the tax of about $\$ 300,000$ which the city voted several years ago as a subsi ly to aid in the construction of the bridge. An attempt has been made to have it set aside as unconstitational. The tax which to May, 1893, ha 1 about half been pid. is apolicable by the mortgage trastee (the Union Trust Cs. of Indianapolis) to the payment of interest on the bonds (anthorized issne \$700,000 of 5 s due 1915 , ontstanding $\$ 343,509$ ), or to the payment of their principal. - V. 62, p. 186.
Coshocton \& Sonthern- Oleveland Canton \& Sonthern Ry.-Receiver-Opration Discontinued-Jadge Taft, in the United States Circult Court, has appointed John W. Wardwell, the pressant Receiver of the entire system of the Cleveland Cintion \& Soathern Ry., Receiver of the Coshocton \& Southern RR in tha foreclosnre case peading against the allied roais. Toe oparation of the road was orderad to be discontinusd on Jaly 16, 1893, on account of its present unsafe condition, and not to be resumed without an order from the Court. Permission is given to ask authority of the Court to issue certificat 38 to improva the property. The Receiver may, within thirty days, take a dooree of sale, $\$ 100,000$ being the price required. -V .66 , p. 1139.

Cumberland Telephone \& Telegraph Co.-Bmds, Earnings, ete.-Yarkinson \& Bitr of this city and Boston are offering at 102 and interest a block of this company's first mortgage sinkiag faud 5 per cent gold bonds, dated Jan. 1, 1898, and due Jan. 1, 1918, p ciacipal and sami-annual interest payable in gold at the Washington Trast Co., Now York. The circular describing the loan says
The comp iny, whose authorized capital stock is $\$ 3,000,000$, outstanang $\$$ through the sonthern portions of Indiana and Inell Telephone the Western portions of Kentueky and Tennessee, and the eutire States of Missis sippi and Lislana. At the pressent tims operates over $16,000 \mathrm{ex}$ change stations, Since its organization in 1885 the Cumberland Tele phone e telegraph co. has pald regcular diviends of never 1488 than surplus earaings during the la it few years it has charged off its entire franchise acoount, amounting originally to $\$ 492,200$.
Following is a comparativo statement of earnings:


Net earnings............... \$202,860 \$220,849 \$123,177
In Mareh, 1898 , the company absorbed the Great Southern Telephone Co., Which operated in the States of Mississippi and Louisiana. The earnings stuce then, while steadily increasing, have been made at a rate to show tor the year: Gross earnings, $\$ 835,335$; operating expenses, $\$ 501,876$; net earnings, $\$ 333,458$; interest on bonds of $\$ 30,000$, to be investe 1 in the company's bouds, if they can be bought at 105 or less. The bonds cannot be drawn, and, if none are offered, the fund is to be invested in other securities. The Amerioan Bell Telephone interest represents 45 per cent of the capital stock of this company.-V. 66, p. 616
Dallas Consolidated Electric Street Ry.-Mortgage for $\$ 800,000$. - The company has filed a mortgage to the Union Trust Co. of St. Lonis, as trustee, to secure $\$ 300,000$ in bonds for the payment of outstanding debts and to make improvements. The company was formed in February last by the consolidation of the Dallas City Street Ry, and the Queen City Ry., sold in foreclosure. The property mortgaged constitutes about two thirds of the street railway systems of Dallas. C. H. Alexander, of Dillas, is President, -V. 66, p. 185.

Denver \& Rio Grande Ry.-Refunding Plaz.-Offer to Holder's of y Per Cents Due Nov. 1. 1900.-Holders of the \$6,382,500 first mortgage 7 s due Nov. 1, 1900, are offered by Kuln, Lueb \& Co. and Speyer \& Co., in accordance with the agreemsnt made by tham with the company in January, 1899, the privilege to refund their bonds into first consolidated mortgage gold bonds due 1933, bearing 41/2 per cent interest per annum, at the price of 103 per cent, the 7 per cent bonds to bs taken in p zyment on a $31 / 2$ per cent interest basis to matarity. The computation will be made as of July 1st, viz.
For every $\$ 1,0007$ per cent bond with Nov. 1st, 1898, coupon attached, the holder will receiva: $\$ 1.000$ of the 4 亩 per 1 st. 1898 , together with a cash payment of $\$ 5933$, made up as fol-

Cash payment, as above.
This offer will remain open for a reasonable tims, but may be modified or withdrawn without further notice. Holders of the first mortgage 7 per cent bonds desiring to avail themselves of the conversion should surrender their bonds to the United States Trust Co, and receive the $41 / 2$ per cent bonds and cash payment in exchange therefor.
Geo, Coppell, Chairman of the board of directors, says: After the first mortgage bonds shall have been retired under the present arrangement, the first consolidated mortgage will be the first lien on the entire system of the company, consisting of 1,620 miles, as well as upon all its equipment, valuable terminals, shops, etc. The net income of the company for the year ending June 30, 1898, after deducting taxes and insucance, is estimated at $\$ 2,995,000$ [contrasting with $\$ 2,569,469$ in 1896-97], whereas upon the completion of the refunding contemplated, the fixed charges on the consolidated mortgage bonds, will be $\$ 1,433,218$." The annual interest charge, including the $\$ 2,103,500$ of improvement 5 s
will then be $\$ 1,838,387$, as against $\$ 1,997,950$ at present, a reduction of about $\$ 160,00$ ) a year. - V. 66, p. 1183.
East Broad Top RR. - Not Sold. - The Borwind White Coal Mining Co., in reply to our inquiry, says: "We have us in 1897 is incorrect."-V. 66, p. 81 .

Edison Electric Illaminating of Brooklyn-Kings County Electric Light \& Power-Salo, Arranged-6 Per Cent Bonls in Exchange for Stock,-President Eshan Allen Doty on Saturd wy last issugd a cireular letter to the shareholders of the Elison Electric Illuminating Co. of B cooklyn, announcing as foll $w$ ws the terms of the proposed sale of the stock of that company to the Kings Cuunty Electric Light \& Power Co.

Mr. Gaorge Foster Peabody, of the board of directors of the E lison Electric Illaminating Co, of Brooklyn, acting in consultation with the offi sers, has to-day close 1 , in bohalf of stockholding interests rapresented by his firm [Spencer Trask \& Co, Ping St., N. Y.,] and equally for all others, a proposed sal $\rightarrow$ of the stock of this company to the Kings County Electric Light \& Power Co., upon terms which the members of the bard of directors anite in thinking for the permanent advantage of the stockholders. Counsel are preparing the papers in detail to carry out the agreement, provided it shall be accepted by two thirls of the stockholders.

As soon as these details are in proper shape, the matter will be fally submitted to each stockholder of record. The result to the stockholders will be in substance that the right to subscribs to 25 per cent additional stock, at par, will be secured to them, and that for the whole amount of stock they will then be offered par in ninety-nine year 6 per cent purchase money mortgage bonds, to be secured by the deposit of the Edison stock so sold, and additionally by a junior mortgage of the Kings County Company upon its property, and farther by the deposit of a guaranty fund of $\$ 1,000,000$.
The E lison Company has cash in the treasury from which it is proposed to pay an extra dividend, stated as likelr to be between 3 and 5 per cent. The Manicipal Electric Co. will be paid for in cash, on the basis of $\$ 200$ per $\$ 100$ share, and not in consolidated mortgage bonds, which was the alternative proposed. The $\$ 1,500,001$ first mortgage $5 s^{\prime}$ of the Edison Company are subject to call at 110 O it. 1,1800 , and it is thought the Kings County Company will replace its own and the indebtedaess of the E lison Company with a new loan, which after the date named will cover the entire proparty as a first lien. The amount of the new loan and its rate of interest have not yet been fixed.-V. 67, p. 125, 73 .

Fint \& Pere Marquette RR.-Made Standard Gauge.The track from Port Huron to Grindstone City, 92 miles, was changed to standard gauge. Sunday, Jaly 17, but without interruption of passenger service. This change, it is believed, will hasten the development of the grindstone quarries at the Northern terminus, as well as the fertile and already prosperous farming territory north of Port Huron.-V. 66, p. 1140.
Ganeral Electrie Co.-Diroular as to Reduction of Capi tal Stuck.-The directors in a circular letter explain as follows the proposition to reduce the capital stock:
At the last ann'al meeting your directors stated that while other values were in their opinion conservatively fixed, a re-valuation of patents, franchises and good will (which have been kept on its books at substantially $\$ 8,000,000$ since the organization of the company) should be considered at the proper tims. Your directors are advised by counsel that in consequence of the impairment of its capital, the company is forbidden by the laws of Now York to pay any dividend whatever until the amount of such impairment shall have been regained, or until the nominal or share capital stock shall have been reduced to the amount of the actual capital. Whder existing New York law, the nominal or share capital of the company may be reduced at any time by a vote of a majority in interest of all the stockholder-1, and counsel advise that if any reduction be made the common and preferred shares must be reduced alike. In view of all the foregoing, your directors regard it their duty to urge the stockholders to make at oncesuch reduction of the nominal or share capital as shall permit the payment of dividends upon both classes of stook with the least practicable del ay.
Your directors, being of the opinion that th3 valution at whioh patents, franchises and good will ware carried in the balance sheet of Jan. 31, 1893 -namely, $\$ 3,000,00$ )-Was excessive, and that the fair and reasonable value of this item is the sun of $\$ 1,000,000$, have by resolution directed this item to be reduc 3 d to that amount upon the books of the company as of Jung 30, 1898. Takinz into account the estimated earnings of the company to Aug. 10, 1898, your directors belipe that a reduction of the share capital of the company as of Aug. 10,1898 , to 60 per cent of its present amount, would make the share eapital of the company substantially equal to the amount of the net assets which will then be on hand over and above the debts and liabilities of the com yany. Any surplus not earnings from and after that date will then be applieable to the payment of acorued dividends on the prefrred stock and future dividinds on both claszes of stook. After such reduction each stockholder will hold, for each five shares of stock which he now holds, three shares of the reduced stock of the same class. Your directors recommend that such reduction of the share capital of the company to sixty per cent of its present amount be made.
Tas m3eting to vote on the redaction will be held on Aug. 10 at Sshenectadg.-V. 67, p. 125.

Glucose Sugar Refining C o.-A Rubber Substitute from Corn.-The "Scientific American" says: "We have received a sample of a rubber substitute manufactured from corn by the Glucose Sugar Refining Co. of Chicago. It is made from the oil derived from corn, and by vulcanizing it in connection with an equal quantity of crude India rubber a substitute is produced which for certain purposes is equal to the best gum rubber at a greatly lessened cost. The new corn rubber is claimed to possess all the essential qualities of Para rubber, including resilieney, and the discovery has been hailed with delight in the corn-growing States of the West. The manufacturers claim that the fact that corn oil does not oxidize readily makes this product of great value, since it is not affected by oxidation, so that products manafactured from it will always remain pliable and not crack as those made from other substitiotes. This interesting substitute for rubber is very dark brown or black and it easily rubs off in light brown rolls. It is at present sold as low as six cents a pound."-V. 65, p. 924 .

Harriman \& Northeastern RR.-Receivers Discharged.A press dispatch from Harriman, Tenn., says that Cnancellor Lindsay has taken this 20 -mile road out of ree ivers' hands and placed it in the charge of James E. Rodes as General Manager. -V. 61, p. 1041.
Houston \& Texas Central Ry.-Waco \& North-Western Ry.-Payment on Bonds.-Master Commissioner Alfred Abeel advertised that at Waco, on July 21, he would pay on account of the Waco \& North-Western Division bonds of 1873 and the coupons due .1an. 1 and July 1 of each year from Jan. 1, 1886, to July 1, 1898, the sum of $\$ 1,768$ 44, the distributive share of such bonds and coupons as per order of the Circuit Court of the United States for the Eastern District of Texas, at Galveston, by an order made on Nov. 12, 1897.-V. 67, p. 76.

Illinois Central RR.-Earnings for Betterments.-Presidont Stuyvesant Fish, in a letter to parties largely interested in the company's securities, says: "You will be glad to know that the year just closed has been by far the most prosperous the Illinois Central has ever experienced. As yet we have only the figures for gross receipts, and those for June are based on estimates. They show that wo have operated throughout the year an average of 3,775 miles, as against 3,130 miles for the year ended June 30, 1897; increase in miles operated, 645, or 20.61 per cent, while the gross receipts have been $\$ 27,245,539$, as against $\$ 22,110,937$ in the preceding year, an increase of $\$ 5,134,602$, or $23 \cdot 22$ per cent.
"Tie Yazoo \& Mississippi Valley RR Company makes a still better shoving. The number of miles operated has in both years been the same, 807. This year the gross receipts have been $\$ 4,763,488$, while in the preceding year they were $\$ 3,936,513$, an increase of $\$ 825,975$, or $20 \cdot 98$ per cent.
'It is too early to guess at the net applicable to dividend, but it will largely exceed the usual 5 per cent. It is not my intention to recommend to the directors any increase in the dividend, but rather to urge upon them to use the year's surplus in paying for i mprovements properly chargeable to capital, which policy will, I trust, bs acceptable to you and your clients and correspondents."-V. 67, p. 23.

Illinois Steel-Minnesota Iron-Pennsylrania SteelCambria Iron.-Status of Negotiations.-As to the rumors that a consolidation of these companies is pending, $D$. Ogden Mills on Monday said.

As I understand it, there has been but one preliminary conference looking to the consolidation of Northwestern steel and iron companies. In the form of consolidation I am inclined to oppose it. If, however, proper terms can be arranged, it will be a bengfit to all concerned. It is quite nat ural that in such a combination certain interests would desice to be especially favored. Should such interests agree to accept equitable terms, I would gladly favor the consummation of sueh an agreement. It would tend to make permanent trade relations which would be of inestimable benefit. Should this matter be brought to a successful issue there would not necessarily be any conflict with the present Rock-efeller-Carnegie arcangement, as supplies would only be furnished for the company's own use upon a minimum basis."V. 66, p. 1089, 663.

Indiana Illinois \& Iowa RR.-Consolidation.-New $\$ 3,000,000$ Mortgage.-The stockholders will vote Sept. 15 on a proposition to consolidate with the Indiana Illinois \& Iowa Ry. Co. of Indiana (which owns the 35 miles of the road from Knox to South Bend) and for the consolidated company to authorize a consolidated mortgage to secure $\$ 3,0) 0,0.0$ of 5 per cent gold bonds, to be dated O it. 1, 1898, and to be payable Oct. 1, 1948, in gold coin of the United Sjates of America of the present standard of weight and fineness, with interest payable semi annually in like gold coin. $-\mathrm{V} .66, \mathrm{p}$. 571.

International Paper.-S'atus.-Th following is from a circular issued by Hatch \& Foote. All the facts presented, we are in formed, were obtained from the company's officials: The International Paper Company of New Yrk is insorporatel
Jan. 1, 1898. It at once took over by purchase twentr-fire of the Jan. 1898 . It at once took over by purehase twentr-1 18 or the
principal puip and paper mills of the country whiel produce from 75
to to 90 per cent of all the newspaper manufactured east of caleago. The
average daily output of thase mills is: Groun 1 wood pulp, $1,0 j 0$ tons per day; sulphite pulp, 256 tons per day; flatshed puper (nearly),
1,500 tons per day. The leading manufacturers retan their interest In the industry, and many of the n are giviag their tim, an lenergy to the promotion of the business of the new company.

The company has issued the following securities, the largs majorlty of which has bean used in payment for the milis,
water power and woodlands acquired by the new corporation: Irst water power and woodlands acquired by the new oorporation: Ifst consoldated mortgage 6 per oont gold bonds, dated Fob. 1, rua-
ning twenty years, intere-t payablo halt-yearly (Feb, 1 snd Aug. 1), $\$ 10,000,000$; preferred stook, oumulative 6 per oent, payable quarterly, $\$ 25,000,000$; common siouk, $\$ 20,000,000$. The apprafsed value
of the properts seourigg the above-named bonds is $\$ 10, v 00,000$. Net of the properts spouring the above-named bonds is $\$ 10, v 00,000$. Net oraings are now more than sutficient to pay the interest on the bonds at the rate of 6 per cent per annum, dividends on the preforred stook at the rate of 6 per cent por anamm and 10 per cent dividends on the common st ok, while the indications fully sustain the beliet that they
will be even higher in the future. Regarding competition, it can hardly be expeoted to prove suocesstul. it attempted, for the valuable Water power and timber lands $-400,000$ aores of the latter being held by the company - could not be easlly duplleated or acquired.
The offloers and directors of the company are as follows: President, W. A, Russell; First Vioe-President, A. J. Chisholm, Socond VicePreaident, A. N. Burbank; Treasurer, W. E. Spler; Aconuntant, War$\frac{\text { ner Miller; Directors-W A. Russell, H. J. Chisholm. W. E Bpier, A. }}{\mathrm{N}, \text { Burhank, A. Pagenstedher, H. M, Knowles, D. O. Mills, I. S. Cool- }}$ dge, Warren Curtis, H. G. Burleigh, R. P. Flower, Garrot Sohenok.. 06, p. 1237
Kansas City Pittsburg \& (xulf RR.-\$750,000 Bonds Listed. -The New York Stock Exchange has listed \$750,000 additional first mortgage bonds, making total amount listed $\$ 32,578,000$. The road has completed the following mileage: 763 miles main line, 41.38 miles branches, 94.96 miles yard and terminal; total, $900 \cdot 34$ miles, at $\$ 25,000$ per mile, is $\$ 32,508,500$, and 468 miles second track, at $\$ 15,000, \$ 69,500$, or a total of $\$ 22,578.000$, the amount of bonds now listed. The balance sheet of April 3) is given under heading "Annual Reports." V. 66, p. 336.

Metropolitan Street Ry.-Disposition of New Stock.-A director makes the following explanation regarding the new stock issue to be voted upon Aug. 9, as stated last week:
"The public does not seem to have the correct idea about that $\$ 15,000,000$ of additional stock, apparently believing that $\$ 5,000,000$ more stock than was at first supposed is to come on the market. Such is not the case. The board thought as an increase in capital was to be asked for, it might as well be $\$ 15,000,000$ as $\$ 10,000,000$. $\$ 5,000,000$ of this, however, will be held in the treasury, in reserve, as announced, and to the best of my knowledge there is no immediate prospect of its being issued therefrom to acquire property, make betterments, or for any purpose whatsoever. The $\$ 4,000,000$ balance of the $\$ 10,000,000$ to be issued, over the amount required to retire the scrip, should be sufficient to complete the Sixth and Eighth avenue lines and make the change in motive power."

Electrical Construction on the Sixth and Eighth Avenue Lines.-Work began on Wednesday upon the rebuilding for underground trolley of the Sixth and Eighth avenue lines sou'h of 59th Street. President Vreeland had previously made the following announcement to the traveling public:
On Wednesday, July 20, and until the electrioal constructlon thereon is completed, the horse-oar lines of the Metropolitan Street Railway will be discontinued. Meanwhile Upper West Side patrons via Eighth, Columbus and Amsterdam avenues will be carried over the eleotric IIne through Fifty-ninth street to and from transfer points at Seventh Avenue. Madison Avenue, Lexington Avenue, and Second Avenue. Untll the sixth and Eighth A venue lines are again in operation, extra igelities for the accommodation of the puble, including East and
Weat transfers, will be furnished on the Seventh and Ninth avenue horse car lines.
In an interview President Vreeland is quoted further.
The company is anxious to do the work on Sixth and Eighth ave rail coads alceady completed has been such as to carcy the interest to construotion accounts, but the company has a great many millions locked up upon which it pays interest out of the operating returns of its now incomplete system. All these millions will earn their own interest when the plans aro completed.
The capital exponded upon the bullding of the Amsterdam and Elghth avenue lines north of Fifty-ninth Street has been virtually looked up since the work on the lines south ot that point was sus-
pended. Wbile of course these lines above Fifty-ninth Street are now doling 50 per cent more business than they did wnile under horse ear operation, and doing it much more economically, they have not yet developed, on account of being shut off at Fifty-ninth 8treet, anything like thelr possibilities. I have no doubt that when the sixth and Eighth avenne lines are opened through to Oanal street and the Abtor House, thes will repeat the experience wo have had npon the Madisfon avenue line, which has largely surpassed our most sanguine oxnectations.
We are proposing to issue only ten millions of stock, and, notwithif our experlence of earn sufticient to pay all of our interest, the present rate of dividends and dividends on the proposed facrease of stook, without any reburns from the new construction. Tne improvement of Fourth $\Delta V$. allowed us to inorease the car mileage from 7,500 to 15,000 miles per day.
Barring onexpected delays, it is expected the two lines will be ready for business in Septembar.
Compressed Air Cars.-Twenty compressed-air cars of the improved Hoadley Knight design are being built for the Metropolitan Company. The intention is that they shall run between the Twenty-third and Thirty fourth street fer ries; also between the Pennsylvania R xilroad ferry at Twen ty-third Street and the Grand Central Station as follows:
From Twenty-third Street ferry up Thirtoonth Avenue to Twenty olphth Strept, cronalig over to Fourth Avenue, up Fourth Avenue
New York \& New Haven depot, weat over Forty-abcond 8 Street to Van derbilt Avenue, up Vanderbilt AVenua to Now York Oentral Depot, across For ty-foarth street to M ulison Avenue, dowa Mudison Ave ut
to Forty-second Street, and so return to Twent $\gamma$-nlath Street, running east over Twenty niath street and south to Twenty-third Street ferry

Nassau Electric RR. of Brooklyn.-Increase of Stock Authorized, - At Albany on Thursday the State Board of Rail road Commissioners granted the application of the company
for permission to incresse its capitsl from $\$ 6,000,090$ to $\$ 15$, 000,000 . The new stock is to by divided into $\$ 3,50$ J, 00 J of 4 per cent preferred stook and $\$ 3,500,00$ ) of comnon sto $k$, This action will leave the way clear for carrying out the plan referred to in our issue of July 2.-V. 67, p. 125.

Newark Gas.-Purchase of Control,-A syndicate represented by Thomas A. Nevins, Jr., has purchased abjut 15,000 of the $20,000 \$ 50$ shares of the Newark Gas Co. at $\$ 155$ per share, and has agreed to take the remaining shares at the same rate. About $\$ 35,000$ was paid as earnest monsy, and the entire amount, $\$ 3,100,000$, is to be paid when the st cok is delivered, Nov. 1. *The purchasers will assume the bonded debt of $\$ 4,000,000$. Coult \& Howell acted for Mr. Nevins.V. $65, \mathrm{p}, 1115$.

New England Brewing Co.-New Mortgage for $\$ 1,000,000$. This Hartford Company has made a first mortgage to the Philadelphia Mortgage \& Trust Co., as trustee, to secure $\$ 1,000,000$ of 6 per cent bonds

New England Gas \& Coke.-Underwriting Syndicate.-The managers of the bond syndicate annomace that the anderwriting matures and is payable at the Contral Trust Co., 54 Wall Street, Angast 1, 1898. The underwriting provides, however, that the loan may be extended for a period of six months from and after August 1. Agreements for such extension are being sent to the underwriters for signature. $-V$. 66, p. 759.

New Orleans \& Northwestern Ry.-Coupons and New Bonds.-The coupons due July 1 on the new collateral trust 5 per cent ten-year gold bonds were promptly paid at the Cantral Trust Co. There are $\$ 500,000$ of these bonds and they were sold at par and accrued interest to take up receiver's certificates and to pay all floating debt. The receiver was discharged in March last. The coupons due July 1, 1898, on the $\$ 2,000,000$ of first mortgage $5 s$ are overdue, but all other coupons on this loan haye been discharged. For the year endiag June 30, 1898, the gross earnings are reported to us as approximately $\$ 167,500$; net (taxes not deducted), $\$ 51,000 .-\mathrm{V}$. 57, p. 467.

New York \& Harlem RR.-Explanation as to Dividend.An official of the company, answering an inquiry from $1 s$ in regard to its dividends, says: "The company is now paying, in addition to the 8 per cent guaranteed by the New York Central Company, 4 per cent per annum. Of this 4 per cent $31 / 2$ per cent is derived from the income of lease of its City Line, and the balance ( $1 / 2$ per cent) from the income on investments, which are included in the item "Opэn Accounts" ( $\$ 1,200,006$ ) shown in the balance sheet of Jane 30, 1897. Sach investments are a tangible asset of the New York \& Hirlem RR. Co, and income should accrue even after the time when the Metropolitan Street Railway bogins to pay $\$ 400,050$ rental instead of $\$ 350,000$ as now. It would seem quite probable when the increase in rental from that company com98 about (in 1901) it will mean an increase in the rate of dividend to the stockholders."-V. 65, p. 27, 46.

Northern Pacific Ry.- $\$ 1,928,000$ General First Mortgage Bonds Called. -Notice is given that $\$ 1,938,000$ of the general first mortgage bonds of the Northern Pacific $R R$. Co, have been drawn for the sinking fund, in accordance with the requirements of the trast mortgage, and will be piid at 110 and accrued interest on presentation at the office of the Cintral Trast Co., No. 54 Wall Street, New York. The interest on the above bonds will cease on and after Jan. 1, 1899. Any bolder may receive payment at any tims prior to Jan. 1, 1899, at the rate of 110 and intgrest accrued to date of presentation. This payment will reduce the amount of old general first mortgage 6 per cent bonds outstanding to $\$ 7,261$,000 , as against $\$ 11,879,000$ in March, 1896.

The numbers of the bonds called will be found in our adve 2 tising columns.-V. 67, D. 127.
Omaha \& Republican Valley Ry.-Union Pacific RR.Foreclosure Sale Aug. 18.-The sale of the property of the Omaha \& Republican Valley Ry. Co. under foreclosure of the consolidated mortgage is advertised for Aug. 18 at Lincoln, Neb. The upset price is $\$ 750,000$. The road, it is expected, will be bid in for the Uaion Pacific RR. Co., which holds nearly all, if not all, the bonds.-V. 61, p, 478; V. 67, p. 30 .

Paciflc Cable of New York. - Twenty-Year Concession. On Jaly 2 a contract was signed by the Executive Council of the Hawaiian Goverament granting the company the right to lay a cable between Hawaii, the United States, Japıa and Caina. The contract grants exclusive cable rights between Hawaii, Japan, and the necessary islands in the Pdoific Ocean for twenty years. This contract is binding if not disapproved within six months by the Secretary of State of the United States.
The bill to authorize the Postmaster General of the United States to contract with the company for the transmission in perpetuity of offisial massages of the United States for a sum of not more than $\$ 107,000$ a year for a term of $t$ wenty years wras favorably reported by the Commerce Committee of the Huase at the last session of Congress, but was not brought to a vote.-V. 66, p. 184.

Petersburg RR.-Richmond \& Petersburg RR.-Consolidation Not Yet Effected. -The stockholders of these companies
were to vote on Wednesday on a proposition to consolidate The question of consolidation, however, was not taken up by the Richmond \& Petersburg stockholders, and their meeting adjourned without date, after the transaction of routine business.-V. 66, p. 1190.
Sonthern Ry.-Description of Memphis Division Bonds.-
The statement to the New York Stock Erchange gives the following facts touching this $\$ 3,000,000$ loan:
Sald bonds mature July 1, 1996, and beqr interest at 4 per cent per
naum until July 1, 1901; ${ }_{4}{ }^{1} 2$ per oent por anaum from July 1, annum until July 1. 1901; $4^{1 / 2}$ per oent por annum from July 1, 1901, until July 1. 1906, and 5 per cent por annum therearter; payprioclpal and interest are payable in the elty of Now York. in kold ooln of the United states of the present standard of weight and fine. ness. Provision is made for the registration of the coupon bonds either as to principal only or as to principal and interest.
Out of the $\$ 3,000,000$ authorized there have been issued for the reorganization of the Memphis \& Charleston the agaregate principal sum of $\$ 5,033,000$. Of the balance $\$ 1,417,000$ are to be 1ssued in such pany may eall for by resolution of the Board of Direotors authorizing puch eall, together with the certlicate of the proper officers of the railway company, showing that an amount of money being the fair equivalent of the bonds so oalled for has been oxpended in the improvements or betterments of, or in additions to, the property, in. lien of the lndentare. The remalning bonds, $\$ 1,500,000$, are to be issued only on resolution of the board of direcsors of the railway company for the construction or the acquisition, froe from any prior Ala., to Casttanooga, Tenn., and for proper terminals at Sterenson and at Chattanooga.
The mortgage constitutes a purohase money flrat lien upon the right, titie and interest of tha southern Railway Company in and to the railro id formerly of the Memphis \& Cuarleston RR Co., about 292 miles, between Memphis, Teun., and Stevenson, Ala., with the right of trackage from the last-named place over the railroad of the Nashville Chattanooga \& Bt. Louis Railroad Company to Chattanooga, in the State of of Mississippi have been vested, owing t, the laws of that State, in tho Memphis \& Charleston Ry. Co. of Mississippl, whioh has issued its oapital stock of $\$ 100,000$ and its mortgage bond for $\$ 900,000$, payable April 1, 1998 This bond and the entire capital stoek (except six shares of stook held by directorsi have been pledged to the Guaranty Trust Co, of New York, as mortgage trustee, as additional seourity for
all the bonds issued and to be issued thereunder.

The earnings, etc., of the Division are shown as follows:

|  | $\begin{aligned} & \text { June } 30,1897 . \end{aligned}$ | onded 1898 $\qquad$ |
| :---: | :---: | :---: |
| Operating expenses, including taxe3 and |  |  |
|  |  |  |
| t earni | \$335,096 | 8407,785 |

Prosent interest charges- $\$ 203,320$
Ou $\$ 3,083.000$ Mrmphis Dlvision 1st mort. bonds, 4 p. c....... $\$ 203,320$
On $\$ 1,500,000$ Memplis Division 2 d mort. bonds, 5 p. c..... 75,000
Total.
$\$ 278,320$
Frou Juls 1, igon, to July 1,190 of tho Memphis Division frest mort-nt.-V. 66, p. 1238
Spokane Falls \& Northern Ry.-Great Northern Ry. -Securities Parciased.-President Jas. J. Hill, of the Great Northern, writes us as follows: "Answering your inquiry of the 17th iast., in regard to the Spokane Falls \& Northern Railway Co., I beg to say that the Great Northern Company owns a very large majority of the stock and bonds. I do not know at present whether it will be found best to consolidate the waole or any part of it with the Great Northern, or to maintain the Spokane Falls \& Northern as a separate company; probably the latter course will be pursued for some time to come."-V. 67, p. 30.

Staten Island Rapid Transit RR.-Receiver Appointed.Joshua Van Smith (now in charge of the property) has been made receiver.-See V. 67, p. 30.

Summit Branch RR.-Summit Branch Coal.-Status.In reply to our inquiries as to the status of reorganization matters, we are officially informed that there are no new developments concerning the property. The reorganization committee has completed its work as laid out in the plan, and the securities are ready to be issued, but have been held back pending the outcome of an effort of a special bond holders' committee, whose object is, if possible, to find a purchaser for the outstanding bonds at a price acceptable to the present bondholders. The present state of the coal trade, in the opinion of the committee, will not warrant payment of 5 per cent interest on the bonds.-V. 66, p. 575.
Tennessee Central RR.-Construction.-President Jere Baxter writes: "We will begin the construction of the entire line within sixty or ninety days, nearly fifty miles of which has already been graded, cross-tied and trestled."-V.67, p. 30.

Union Pacific RR. - Securities Purchased.-The following securities, advertised to be sold at auction, under a decree of United States Circuit Court, for the American Loan \& Trust Co., trustee, under the Kansas Pacific further security trust, were bought by Kuhn, Loeb \& Co. for $\$ 409,975$.

Union Pacifle Lincoln \& Colorado Ry.-Union Pacifle
RR.-Foreclosure Sale Aug. 20.-The foreclosure sale of the

Union Pacific Lincoln \& Colorado Ry, is advertised for Ang. 20 at Lincoln, Neb., the upset price to bs $\$ 1,300,000$. The new Union Pacific RR. Co. will acquire the property, the greater part of the bonds having been exchanged last March for 40 per cent in new Union Pacific preferred and 60 per cent in new U. P. common.-V. 67 , p. \%5, 30.
United States Envelope Co.-Securities Offered.-There are offered for subscription at par, by advertisement in another column, $\$ 1,700,0007 \mathrm{psr}$ cent cumulative preferred stock and $\$ 500,000$ first mortgage 6 per cent gold bonds of this company, being the part not already subscribed of the authorized issue of $\$ 2,000,000$ bonds, $\$ 3,750,000$ preferred stock and $\$ 750,000$ common stock. The company is a New Jersey corporation, and was formed recently by the union of ten well known companies, a list of which, together with the names of the officers of the new company and other data, were given in the Chronicle of May 2, 1898, page 1003.

The prospectus contains the following:
Business. - The companies absorbed control about 90 per cent of the entire production of commercial envelopes in the Uaited States
Oatput, $17,000,000$ per day; oapacity over $20,000,000$ per dat Output, $17,000,000$ per day; oapacity over $20,000,000$ per day. Al
of the properties are very extensive and val iable. and equipment is modern and of a high degree of efficiency. The properties are free of all $d$ Abts and incumbrances, and in addition to its quiek assets the new corporation starts with an extra cash capital of $\$ 210,000$.
Barrow, Wade, Guthrie \& Co., New York and London, report that the concerns, operated separately and under a useless comp stition,
have made an average net profit of $\$ 125,847$ per anaum, waich net have made an average net profit of $\$ 12 \Varangle, 847$ per anaum, whieh net on the preferred stock and 6 per ceat on the common stock of the new oorporation. According to their report the ten companies operated under one head will show by a conservative and careful estimate, an increase in net earnings alove that now made of over $\$ 100,000$ per annum. This increase will be made through the savings in buging, manufacturing, selling and shipping, and not by raising the prices on the standard goods.
Slock.-The preferred stook of $\$ 100$ per share is cumulative, and dividends of 7 per cent per annum ara payable September aad March. It has full voting power, fand, together with the common stock, is registered, and is issued full paid and unassessable, carrying no personal by those direotly interested in the management.
Bonds-The gold bonds of $\$ 1,000$ each are a first mortgage on the land, buildings and machinery of the corporation. Interest 6 per
cent per annum, payable January and July. Dated Aug ist 1st and cent per annum, payable January and July, Dited Aug $18 t$ lst and
run for 20 years, with privilege of being re ieomad after 10 years at 104 . A sinking fund of $\$ 75,000$ per annum begins three vears from date of organization to be set astde before nayment of dividends on common stock. Bonds may be registered. The Old Colony Trust Co. ${ }^{8}$ Mortgage Trustee.
Registrars-Produce Exchange Trust Co. for New York, and Ameri
an Loan \& Trust CJ. for Boston. Transfer Agents-State Trust Co. for New York, and Old Colony Trust Cu. for Boston.
Application will be made to list the bonds and preferred shares on the New York and Boaston Stock Exchanges.-V. 66, p. 1003.
United States Mortgage \& Trust.- $\$ 1,000,000$ Bonds Of fered.-The company offers for subscription by advertisement in another column $\$ 1,000,000$ first mortgage trust gold bonds 4 per cent 5-20 year, series G, due Aug. 1, 1918, redeemable Ang. 1, 1903; interest Fəb. 1 and Aug, 1. Guaranty Trust Co. of New York, Trustee.-V. 67, p. 30.
Universal Gas Company of Chicago-Construction."It is stated on trustworthy though not official authority that the company has let the contracts for the construction of a 5.million foot gasholder on the North Side site near the plant of the Ogden Gas Co. This site was bought by the Universal Co. last May. It is said that the Universal Co. has a good cash surplus in its treasury and is in position to go ahead with the building of this holder without issuing any new securities."- "Chicago Economist."-V. 65, p. 925.

Wabash Ry.-Extension.-At the annual meeting, Sppt. 13 the stockholders will vote on the following propositions: First, whether the Wabash will build a railroad from East Hannibal, Ill., north to Qaincy, 15 miles, or buy or lease a railroad wholly or partially built between these points; second, whether the company will build or aid in building a railroad from Moulton, Ia., north about 27 miles to Albia, or whether the company will buy or lease a railroad wholly or partiilly built between these points. Tue details with respect to the obligations to be assumed by the Wabash in the construction of said lines, or the terms on which it will purchase or lease the same, will be more fully set forth at the meeting.-V. 66, p. 1142.

Wheeling \& Lake Erie Ry.-Time Limit Expires July 25.The Fitzgerald Committee gives notice that the time for the presentation of certificates of deposit for preferred and common stock at the Central Trust Company and the payment of the instalment of $\$ 2$ and $\$ 1$ per share will expire on Monday, July 25.-V. 67, p. 123.
Wilmington Columbia \& Augusta RR.-Northeastern RR.-Florence RR.-Manchester \& Augusta RR.-Cheraw \& Darlington RR.- Atlantic Coast hine RR. Of Soush to Consolidate. The stockholders of each Carolina. - Votex to Consolidate. - this week voted to consolidate their properties under the title of the Atlantic Coast Line RR. Co, of South Carolina. q e smpany incorporated that purpose early in 1897-30e V. 64. p, 663 837. Tae direcWalters, M G G. Walters, M. Jenkias, J. T. B., wis elected President.

In order that the consolidati in mige at take place the stoskholders of the Wilmington \& Weldon Co., lessee of the Wil-
mington Columbia \& Augasta, on Taesday voted to ralease the W. C. \& A. from its contract of lease. In consideration of this action the Wilmington \& Weldon will receive ${ }^{5} 500$, 000 of the capital stock of the consolila'ed company.-V. 67 , p. 81.

York Southern RR.-Pennsylvania RR.-Parchased.The Baltimore "Sun" says: "The final transfer of the York Sonthern RR, to the Pennsylvania RR., which recently purchased the property, has been complated. A large majority of the stock, as well as bonds, of the railroad was bought by the Pennsylvania RR. The doal was negotiated br Mr. Samnel Rea, assistant to the President of the Pennsylania RR, and Mr. John S. Bull, of Baltimore, represented the York Sonthern interests. It is understood that Mr. W. F. Walworth, President of the York Southern, who was one of the principal owners of the road, will retire.
"The road, which was at one time part of the old Maryland Central RR, extends from York, Pa., through a rich farm ing country, to South Djlta, Pa., and has 41 miles of track. It reaches the celebrated Peach Bottom \&late quarries. When separated from the old Maryland Central it was reconstructed as a standard-gauge railroad and a clos 3 traffic contract made with the Panusylvania RR. The capital stock of the York Southern is $\$ 600,000$ and the bonds amount to $\$ 399$. $950 . "$ V. 62, p. 987 ; V. 66, p. 1089.
-Attention is called to a list of municipal securities advertised in our Municipal Dopartment by Duke M. Farson, Chicago.
-Messrs, Mason, Lewis \& Co., Chicago and Boston, offer for sale $\$ 185,000$ County of Bayfield, Wis., five per cent gold bonds. The county has an assessed valuation of $\$ 5,-$ 229,111 .

- Messrs. Trowbridge, MacDonald \& Niver Co. of Chicago advertise in our Municipal Dopartment a list of school and other bonds, to which the attention of investors is invited.
- Attention is called to the list of investment bonds advertised in another column by Messrs. Blodget, Merritt \& Co., Boston, the list including some choice railroad issues of 4 s , 5 s and 7 s .
-Messrs. N. W. Harris \& Co. are offering investors a selected list of high-grade first mortgage railroad bonds, an especial feature of the offering being several issues of Chicago Milwankee \& St. Paul bonds. Prices and descriptive circulars of the various issues can be had from them on request. The list is advertised in this issue on page ix.
-The Standard Trust Company, which has been formed to transsct a general banking and trust company business, opened its offices this week at 4 : Wall Street (ground floor). The company has a capital stock of $\$ 500,000$ and numbers among its officars and board of directors many of the most prominent bankers and business men in this city. The officers are: President, William C. Line; Vice-President, F. K. Sturgis; Treasurer, E. M. F. Miller, and Socretary, W. C. Cox The board of directors is as follows : William C. Line, Chauncey M. Dapew, William D. Guthrie, H. Osborne O'Hagan, Henry Sanford, Samuel Sponcer, Pliny Fisk, Nathaniel Thayer, Lgvi C. Weir, William E. Strong, Frank K. Stargis, J. T. Atterbury, Gardiner M. Lane, Henry W. Patnam, Jr., John A. Spoor, Charles Sreele, Frəderick S. Winston, Alexauder H. DeH iven, Samuel M. Felton, Charles F. Smillie, Louis L. Stanton, Paul D. Cravath and Henry L. Sprague.
- The United States Mortgage \& Trust Co. offers at par $\$ 1,00), 000$ of its 4 per cent first mortgage trust gold bonds, series G, due Aug. 1, 1918, redeemable Aug. 1, 1903, Guaranty Trust Co. of New York, trustee. These bonds are the direct obligation of the company and are secured by deposit with the Guaranty Trust Co. of New York as trustes of $\$ 1,024,660$ of first mortgages on improved income producing real estate in selected cities of the United States, the properties covered being appraised to be $\$ 3,440,195$, and showing, after deduction of fire insurance and taxes, and all other expenses, a net income of $\$ 131,328$, while the interest on the bonds amounts to only $\$ 10,000$. The United States Mortgage \& Trust Co. having in addition to its trust an 1 banking powers anthority by its charter to losn money on bonds and mortgage, and issus its own bond against such security, has previously issmed $\$ 6,000,000$ of these bonds, series A to series F, listed on the New York Stock Exchange, of which Series A has already bsen called for redemption. Sabscriptions for the above bonds, Series $G$, will be received at the offize of the company, Lists will be open on Tharsday, July 26, at 10 A. M., and close at $3 \mathrm{P}, \mathrm{M}$. on the same day. A circular to the company calls attention to the great success similar bonds have for a number of years mat with in Eanope, where they have bscome a favorite investment. The last statement of the Credit Foncier of France shows $\$ 840,000,000$ of mortgage bonds outstanding, bearing interest from $2 \cdot 60$ per cent to 3 per cent. German mortgage banks have issued upwards of $\$ 1,200,000$ and other large financial institutions on the Continent in equal proportion. Some facts regarding this class of investment will be fonnd in an article in another column, under "Banking and Financia1."


## The © $\mathbb{C}$ mmercial Tines.

## COMMERCIAL EPITOME.

Friday Night, July 22, 1898.
Mid-summer dulness is now being experienced in most lines of trade, there being many abzentees from business now that the vacation season is at hand. Merchants as a rule have continued hopeful over the outlook for the fall trade, and as a rule have bsen making preparations for a good season's business. The prospscts for peace have been much discussed, and with the continuance of the aggressive policy latterly shown by the United States Governmont, it is generally believed that it will be only a comparatively short time before Spain will be forced to sue for peace. With the re opening of the port of Santiago, Cuba, and in anticipation of a more general removal by the United States of the blockade over the eastern end of the island, there has been a partial revival of trade with Caban shippers, particularly in foodstuffs. Crop prospects have been geaerally favorable, particularly for cotton, for which prices have declined rather sharply.

Lard on the spot had only a limited sale, as neither refiners nor exporters were buyers, but as there was no pressure to sell values held fairly steady, closing at $5 \cdot 80 \mathrm{~s}$. for prime Western and $51 / 4 \mathrm{c}$. for prime City. Refined lard has been quiet but steady, closing at 6.05 s , for refined for the Conti. nent. Speculation in lard for future delivery has been quiet and prices have weakened slightly, as buyers have been held in check, largely the result of talk of yellow fever. Larger receipts of swine have also had their influence against values, closing quiet.
daild clobing prides of lard futures.

The demand for pork has been limited to paddling orders and prices have favored buyers, closing at $\$ 10 @ \$ 050$ for mess, $\$ 1150 @ \$ 1300$ for family and $\$ 1150 @ \$ 1350$ for short clear. Cut meats have sold slowly, but pricss have held steady, closing at 6@61/23. for pickled bellies, 14@10 lbs. average, $71 / 4 @ 73 / 4 \mathrm{c}$. for pickled hams and $\pm @ 41 / 4 \mathrm{c}$. for pickled shoulders. Beet has been quiet but steady at $\$ 10 @ \$ 1050$ for packet, $\$ 11 @ \$ 12$ for family and $\$ 16 @ \$ 17$ for extra India mess. Byef hams have been without change at $\$ 22$. Tallow has been firm but quiet at 338@31/2c. Oleo srearine has had a moderate sale at slightly higher pcices, closing at 5c. Lard stearine has been quiet and unchanged at 65 @ $33 / 4 \mathrm{c}$. for prime City. Cotton-seed oil has hal only a limited sale, but values have held stoady at 231/2 $\mathrm{Q}^{24}$ c. for prim y yellow. Butter has continued in fair demand and firmer for desirable grade 3 , closing at 14@171/2. for creamary. Cheese has been in moderate demand and firmer for choice stock, closing at 51/2@8c. for State factory, full cream. Fresh eggs have bэen firmly main tained for choice, closing at 131/2@140. for choice Western.

Brazil grades of coffee have bsen in moderate demand from the consuming trade, and there has been considerable activity to the trading in invoices both for spot delivery and on a cost and freight basis; prices, howaver, were slightly lower, closing at 6c.for Rio No. 7. Mild grades have been in fairly active demand and firmer for desirable grades, closing at 9 c . for good Cucuta. There has bean only a limited speculation in the market for contracts, but prices have weakened slightly under selling against firm offers from Brazil. The close was firmer. Following are the final asking prices :


Kentusky tobacco has sold slowly. Offorings of desirable grades have been small, owing to scarcity, and values have been well maintained. Szed leaf tobacco has been in more active demand and steady. Sales for the week were 2,625 cases: also 225 bales Havana at $755^{2}$, to $\$ 175$, in bond, and 200 bales Snmatra at 70c. to $\$ 105$, in bond.
Raw sugars have had a fairly large sale at steady prices, closing at $41 / \mathrm{c}$. for centrifagals 93 deg, test and $31 / 23$. for muscovado 89-deg. test, Rgfined sugar has boen less active but steady, prices have been without changes and the guarantee of prices for 30 days from date was continued. Spices have been in fair demand and firm. Other groceries have been steady.
Straits tin has had a fairly large sale to the consuming trade, but prices have weakened slightly in response to foreign advices, closing at $15 \cdot 65 @ 1575 \mathrm{c}$. Ingot co pper has been moving freely on contracts, and there has been some new business. Owing, however, to sharp competition between sellers, prices have weakened to $111 / 2 \mathrm{c}$. for Lake. Lead has again weakened slightly, but at the lower prices business has been fairly active, closing at 3.95 24 c . for domestic. Speltor has been quiet at $4.50 @ 465 \mathrm{c}$. for domestic. Pig iron has been quiet and barely steady at $\$ 97501150$ for domestic.

Refined petroleum has been easier, closing at $6 \cdot 10 \mathrm{c}$. in bbls., 360 c , in bulk and 6.753 . in cases; naphtha unchanged at 6c. Crude certificates have been weaker, closing at 881/2c.; credit balances have declined to 90c, Spirits turpentine has been firmer but quiet at $271 / 2 @ 2{ }^{\circ} \mathrm{c}$. Rosins have been quiet but steady at $\$ 135 @ 1371 / 2$ for common and good strained. Wool has been firm but quiet; buyers and sellers have been apart in their views. Hops have had a limited sale at steady prices.

## COTTON.

Friday Night, July 23, 1898.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached $7,83 \mathrm{j}$ bales, against 9,434 bales last week and 9,989 bales the previous week, making the total receipts since the 1st of Sept., 1897 $8,589,432$ bales, against $6,673,279$ bales for the same period of 1896-7, showing an increase since Sep.1,1897, of $1,916,153$ bales

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Lotal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 38 | 38 | 76 | 638 | 39 | 1,718 | 2,547 |
| Tex. Clity, \&o. |  |  |  |  |  |  |  |
| New Orleans... | 567 | 604 | 115 | 124 | 809 | 128 | 2,347 |
| Mobile . | 2 |  | 174 | 5 | 30 | 18 | 229 |
| Florida.. |  |  | ... |  |  |  |  |
| Savannah.. | 35 | 192 | 28 | 33 | .... | 11 | 302 |
| Brunsw'k, \&o. |  |  |  |  |  |  |  |
| Charleston..... | ...... |  | 4 | 200 | ...... | $\ldots$ | 204 |
| Pt. Royal, \&c. |  |  |  |  |  |  |  |
| Wilmington.... |  | 2 |  | 1 | 5 |  | 8 |
| Norfolk | 13 | 17 | 61 | 1,003 | 143 | 24 |  |
| N'p't News, dc. |  |  |  |  |  |  |  |
| New York..... | 63 |  |  |  |  |  | 63 |
| Boston... | 209 | 85 | 48 | 93 | ..... | 57 | 432 |
| Baltimore | ... |  |  |  |  | 206 | 206 |
| Philadel'a, \&o.. | 49 | 45 | 35 |  |  | 131 | 260 |
| Tot. this week | 976 | 923 | 544 | 2.097 | 1.026 | 2,296 | 7.86 |

The following shows the week's total receipts, the total since Sept. 1, 1897, and the stock to-night, compared with last year.

| Receipts to July 22. | 1897-98. |  | 1896-97. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1897 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1896 . \end{aligned}$ | 1898. | 1897. |
| Galveston. | 2,5 17 | 1,909,906 | 777 | 1,311,556 | 23,591 | 2,262 |
| Tex. C., be. |  | 93,031 |  | 112,751 |  |  |
| New Orleans | 2,347 | 2,668,476 | 354 | 2,070,337 | 82,223 | 15,063 |
| Mobile. | 229 | 362,403 | 10 | 291,354 | 3,419 | 2,125 |
| Florida. |  | 118,433 |  | 88,525 |  |  |
| Savannah. | 302 | 1,186,842 | 91 | 840,379 | 9,60 ${ }^{\text {b }}$ | 9,293 |
| Br'wick, tc. |  | 269,220 |  | 177,266 | 2,169 | 1,317 |
| Charleston.. | 204 | 470,329 | 3 | 398,379 | 4,747 | 10,600 |
| P.Royal,\&o. |  | 75,877 |  | 73,595 |  |  |
| Wilmington. | 8 | 323,679 | 72 | 234,549 | 6,637 | 1,200 |
| Wash'n, \&0. |  | 1,280 |  | f. 857 |  |  |
| Norfolk .... | 1,234 | 576,402 | 65 | 703,947 | 14,972 | 1,339 |
| N'port N., \&o | . | 25,527 | 53 | 18,911 | 2 |  |
| New Yor | 63 | 120,623 |  | 48,575 | 101,537 | 61,501 |
| Bosto | 432 | 223,178 | 118 | 160,235 | 5,800 | 5,0] |
| Baltimo | 206 | 75,943 | 279 | 63,300 | 13,969 | 2,963 |
| Philadel, \&e. | 260 | 83,281 | 625 | 43,697 | 9,415 | 3,795 |
| Totals. | 7.862 | 8,589,432 | 2,447 | 6,673,27 | 277,937 | 116,460 |

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

| Receipls at- | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 2,547 | 777 | 239 | 105 | 406 | 227 |
| New Orleans | 2,347 | 354 | 4,496 | 1,157 | 2,034 | 4,141 |
| Mobile...... | 229 | 10 | 10 | 12 | 19 | 221 |
| Bavannah.. | 302 | 91 | 253 | 160 | 339 | 1,274 |
| Ohas'ton, \&o. | 201 | 3 | 51 | 41 | 355 | 45 |
| Wilm'ton, de | 8 | 7. | 10 | 22 | 24 | 26 |
| Noriolk..... | 1,264 | 65 | 78 | 159 | 275 | 920 |
| N. News, \&c. |  | 53 | 237 | 83 | 224 | 250 |
| All others... | 961 | 1,022 | 1,404 | 995 | 255 | 3,101 |
| Tot. this wk. | 7,962 | 2,447 | 6,805 | 2,734 | 3,921 | 10,205 |

The exports for the week ending this evening reach a total of 12,075 bales, of which 10,453 were to Great Britain, 50 to France and 1,570 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1897.

| Exports from- | Week Ending July 22, 1898. Exported to- |  |  |  | $\begin{aligned} & \text { From Sept. 1, 1807, to July } 22,189^{\circ} . \\ & \text { Exported to- } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n | Erance | Continent. | Total Week. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Franc | Continent. | 1otal |
|  |  |  |  |  | 147 | 299,362 | 12 |  |
| Tex. Clty. \&o.. |  |  | 73 | 73 | 9,458 |  | 24,858 | 34,716 |
| New Orleans.. | 2,151 |  | 379 | 7,580 | 1,117,234 | 421,071 | 802,281 | 2,340,818 |
| Moblle... |  |  |  |  | 154,401 |  | 73,574 | 227,9\%5 |
| Pensacola. |  |  |  |  | 73,888 |  | 39,535 | 113,423 |
| Savannah.... |  |  |  |  | 73,740 | 32,517 | 627,621 | 733,208 |
| Branswick. |  |  | ...... |  | 157,289 |  | 87,113 | 24,38? |
| Charleaton. |  |  | ...... |  | 85,123 |  | 236,213 | 320,336 |
| Port Royal. |  |  |  |  | 57,834 |  | 8,050 | 65,83t |
| Wlimington... |  |  |  |  | 117,889 |  | 180,367 | 298,056 |
| Norfolk... |  |  | 800 | 800 | 61,351 |  | 33,763 | 98,114 |
| N'port N., 8c.. |  |  |  |  | 14,104 | 200 | 5,775 | 20,079 |
| New York. | 1,775 | 50 | 318 | 2,143 | 388,749 | 52,2:8 | 305,532 | 708,489 |
| Boston | 1,481 |  |  | 1,13i | 303,770 |  | 5,683 | 309,153 |
| Baltimore.... |  |  |  |  | 92,112 | 5,0\% | 121,492 | 218,634 |
| Philadelphia.. |  |  |  | 45 | 16,701 |  | 1,85e | 18,351 |
| San Fran., \&o |  |  |  |  | 9,534 |  | 187,181 | 146,715 |
| Total. | 10,455 | - 50 | 1,5;0 | 12,075 | 3,453,557 | 810,408 | 3,127,280 | 7,391,225 |
| Total, 1898.07. | 2.041 | 8781 | 10.9 | 12,688 | 8,005 970 | $\overline{695} 181$ | 2.214,527 | 5915,621 |

In additioi 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 22 at | ON SHIPBOARD, NOT CLEARED FOR- |  |  |  |  | Leawing stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orlea | 1,281 | None. | 5,369 366 | None. | 6,920 | 75,303 |
| Gaiveston | None. | None. | Non | None. | 8,792 | 14,799 |
| Oharleston | None. | None. | None. | None. 300 | None. | 9,606 |
| Mobile | None. | None. | None. | None. | None. | 3,419 |
| Norfolk | 1,000 | None. | 1,100 | 2,500 | 4,600 | 10,272 |
| New York | 4,770 | 900 | 1,400 | None. | 7,070 | 94,467 |
| Other por | 2,000 | None. | 3,000 | None. | 5,000 | 32,992 |
| Total 1898 | 17,477 | 900 | 11,505 | 2,800 | 32,682 | 245,305 |
| Total 1897 | 1,895 | 464 | 5,421 | 2,322 | 10,102 |  |
| Total 1896 | 11,819 | 1.403 | 13,108 | 884 | 27,214 | 158,376 |

Speculation in cotton for future delivery has bsen only moderately active, but there has been a fairly sharp decline in prices, resulting from liquidation by tired longs, particularly in the near by deliveries. This has been prompted by the continued favorable crop prospects, both public and private advices from the South reporting condi tions almost perfect for the growing crop. Satarday prices declined 5 to 7 points under selling by tired longs, prompted by the favorable crop prospects as shown by the CERONICLE's report. Monday prices lost an additional 3 to 4 points under continued liquidation by tired holders, resulting from dull and easier foreign advices and favorable prospects for a large yield from the growing crop. Tuesday there was a steadier market early in the day, on a demand from shorts to cover contracts, stimulated by stronger foreign advices than expected. Subsequently, however, favorable crop accounts induced renewed selling and most of the improvement was lost, prices closing unchanged to 2 points higher for the day. Wednesday prices declined 4 to 6 points under selling by longs and the absence of buyers. Thursday there was a weaker market during early 'change, as there was considerable pressure to sell by tired holders, and August declined 11 points to 579 c . Towards the close, however, the knowledge that prices had reached a basis at which the Continent would resums buying actual cotton had a steadying influence and the loss was partially recovered, closing 3 to 8 points Iower for the day. Spinners also showed more interest in actual cotton despite the fact that a movement was under way among the Fall River mills to curtail their production. To-day there was a steadier market early in the day on a few crop reports from the South of a less favorable nature. Subsequently, however, continued liquidation by longs weakened prices and the close was barely steady at 1 to 2 points decline for the day. The spot market has been more active at lower prices, declining $1-16 \mathrm{c}$. on Wednesday and to-day, closing at 6116 c . for middling uplands.
On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows:

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinar | ${ }_{4}^{41516}$ | $4^{1{ }^{15} 5_{18}}$ | $4^{1516}$ | 5 |  |  |
| Low Middling | ${ }_{6}^{5}{ }^{3}$ | ${ }^{5}{ }^{3}$ | ${ }_{6}^{54}$ | ${ }_{6}^{511}{ }_{8}^{18}$ | ${ }_{6}^{511}{ }_{48}$ | ${ }^{5} 5$ |
| Middiling | 6318 $67_{18}$ | 63 67 68 | 63 <br> 67 <br> 68 <br> 8 | 648 688 |  | 65 |
| Middling Fair. | $6^{78}$ | 678 | $67_{8}{ }^{8}$ | $613{ }_{1}$. | $613_{1}$ | $6{ }^{9}$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri |
| Good Ordina | $5^{3}{ }_{16}$ | $5{ }^{3} 16$ | $5_{6}^{53} 16$ |  | 8 | 51 |
| Low Middling |  | 6 |  | ${ }_{63}{ }^{1516} 18$ | ${ }_{6}^{515{ }_{5}^{5}}{ }_{8} \mathrm{~F}$ | 57 |
| Good Midaling | 6116 61116 | $\begin{aligned} & 67_{18}^{6} \\ & { }^{611} 1 \end{aligned}$ | ${ }_{511}^{6}$ | 638 688 | 688 688 | ${ }^{69}$ |
| Middling Fair. | ${ }_{71}{ }^{16}$ | $718^{16}$ | ${ }_{718}{ }^{16}$ | $71_{19}{ }^{\text {a }}$ | $71_{16}$ |  |
| STAINED. | Sat. | Mon | Tues | Wed | Th. | Fri |
| Low Midaling | $4^{9}{ }_{18}$ | ${ }_{4}^{49} 16$ |  |  |  |  |
|  | $\begin{gathered} 53 \\ 583 \end{gathered}$ | $55_{1}^{20}$ | ${ }_{5}^{5}{ }^{3}$ |  | $\begin{aligned} & 51_{1}^{116} \\ & 57_{20} \end{aligned}$ | 52 |
| Strict Middlin Good Middlin | $\begin{aligned} & 53_{19}^{31_{32}} \\ & 6{ }^{2} \end{aligned}$ | $\begin{aligned} & 531_{32} \\ & 63 \end{aligned}$ | $\begin{aligned} & 531_{32} \\ & 63_{18} \end{aligned}$ | $\begin{aligned} & 529_{32} \\ & 6_{1}^{18} \end{aligned}$ | $\begin{aligned} & 51_{8}^{27} \\ & 618 \end{aligned}$ | ${ }_{6}{ }^{2}$ |

The quotations for middling upland at New York on July 22 for each of the past 32 years have bean as follows.

Note.-On Oct. 1, 1874, grades of cotton as quoted were changed. 38c. lower than Middling of the old classifloation.

MARKET AND SALES.

|  | SPOT MARKET CLOSED. | Sales of spot and contrait. |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ec- } \\ & \text { port. } \end{aligned}$ | Consump. | Specul't'n | Oontract. | Total. |  |
| 3at'day.. | Steady | 823 | 1,648 |  |  | 2,471 | 37,000 |
| Monday. | Very dull |  | 100 |  | 930 | 1,000 | 52,700 |
| Tuesday | Steady ........... | 884 | ${ }_{9}^{20}$ |  | 300 | 1,384 | 41,700 68,100 |
| Wed'day | 3teady at ${ }_{16} \mathrm{dc}$. | 866 2,030 | 952 30 |  |  | 1,818 | ? Noren't |
| Friday.. | Qaiet at $i_{10}$ dec. | 1,221 | 100 |  |  | 1,324 |  |
| [otal. . |  | 5,827 | 3,030 |  | 1,200 | 10,057 | ......... |


| July. | August. | September. | Octaber. | November. | Decemoer. | January. | February. | March. | April. | May. | June. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{gathered} \text { AV'ge. }^{6.01} \\ 6.0006 \cdot 00 \\ 5 \cdot 99-6.00 \end{gathered}$ |  |  |  |  | $\begin{aligned} & \overline{\mathrm{AV}^{\prime} \mathrm{ge} .-} \\ & \overline{6.14-\frac{9}{6.16}} \end{aligned}$ | Av |  |
|  |  | $\left\|\begin{array}{c} \Delta \nabla^{\prime} g e . i .94 \\ 5 \cdot 9 \cdot 700 \\ 5 \cdot 93-5.95 \\ 5 \cdot 93 \end{array}\right\|$ | $\left\|\begin{array}{c} \Delta v^{\prime} g 0_{i} \quad 5 \cdot 96 \\ 5 \cdot 950.900 \\ 5 \cdot 95-5.96 \\ 5 \cdot 90 \end{array}\right\|$ | $\begin{gathered} \text { Av'ge. } 5 \cdot 98 \\ 5 \cdot 960.50 \\ 5 \cdot 96 \\ 5 \cdot 5 \cdot 59 \end{gathered}$ |  | $\begin{gathered} A \nabla^{\prime} g e ., 6.02 \\ 6.01 .300 \\ 6.02- \end{gathered}$ |  |  | $\overline{6 \cdot 11-\frac{9}{6 \cdot 13}}$ |  | $\because$ |
| Av'ge. $\qquad$ $\overline{5.95}-\frac{0}{5.96}$ |  | $\left\lvert\, \begin{gathered} \text { Ar'ge.. } 5 \cdot 96 \\ 5 \cdot 950 \\ 5 \cdot 95-5.99 \\ 5 \cdot 9.96 \end{gathered}\right.$ | $\Delta \mathrm{V}^{\prime} \mathrm{go.} .5 \cdot 99$ $5.970,6.01$ $5.97-5.98$ 5.97-5. | $\begin{gathered} \text { Av'ge. } 5.9 .99 \\ 5 \cdot 980.800 .01 \\ 5 \cdot 97-5.98 \end{gathered}$ | $\begin{array}{\|c\|c} \hline \text { arge. } 6.01 \\ 6,4.00 \\ 6.00-6.03 \\ 6.00-6.01 \end{array}$ | Av'ge. 6.05 6.03 a 6.07 6.03 a. 6.04 | $\Delta \nabla^{\prime} \mathrm{ge}$. $\qquad$ $\overline{6.07}-\frac{0}{6.08}$ |  |  | $\left\lvert\, \begin{gathered} \Delta r^{\prime} g e . . \\ 6 \cdot 16 \cdot 16 \\ 6 \cdot 160 \\ 6 \cdot 16-6.18 \\ \hline \end{gathered}\right.$ |  |
|  |  |  | $\left\{\begin{array}{c} \text { Av'go. } 5 \cdot 94 \\ 593,300 \\ 5 \cdot 92-5.93 \\ 5 \cdot 92 \end{array}\right.$ | $\begin{gathered} \text { Av'ge. } \mathbf{V}^{\prime} \cdot 95 \\ 5 \cdot 94.500 \\ 593-5.98 \\ 598 \end{gathered}$ | $\begin{gathered} \Delta v^{\prime} g e_{i \cdot} \cdot 9 \cdot 98 \\ 5 \cdot 96=60 \\ 5 \cdot 96-5 \cdot 01 \end{gathered}$ |  |  | $\left\|\begin{array}{cc} \mathrm{Av}^{\prime} \mathrm{ge} . .6 .07 \\ 3.300 \\ 6.06 o \\ 6.08-6.0 .07 \\ 6.08 \end{array}\right\|$ | $\overline{6 \cdot 09}-\overline{6 \cdot 10}$ |  | $\square$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 5.840 .5 \cdot 91 \\ & 5.87-5.88 \end{aligned}$ | $\begin{aligned} & 5.86=5.92 \\ & 5.88-5.89 \end{aligned}$ | (1)$5 \cdot 910$ <br> $5 \cdot 91-5.95$ |  | (6.000 6.01 | $\begin{gathered} 6.000-85 \\ 6.02-6.03 \\ 6.03 \end{gathered}$ | $6.06-6.07$ | 6.193- -17 | $=0=$ |
|  |  | 5.882-8:88 | $\begin{gathered} 5 \cdot 850 \\ 5 \cdot 85-5 \cdot 91 \\ \hline \end{gathered}$ |  | $\left.\begin{aligned} & 5 \cdot 9009.94 \\ & 5 \cdot 90-5 \cdot 91 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 5 \cdot 933: 58 \\ & 5 \cdot 93-5 \cdot 94 \\ & \hline \end{aligned}$ | $\begin{gathered} 5 \cdot 993: 60 \\ 5 \cdot 96-5: 97 \\ \hline \end{gathered}$ | $\begin{aligned} & 6.0000 .05 \\ & 6.00-6.01 \\ & 6 \end{aligned}$ | 6.00- ${ }^{6 \cdot 0}$ | 6.1110613 <br> $6.07-6.09$ | 二- = |
| ........ | ..... | ...... | ....... | ...... | ........ | ..... | ..... | ...... | ..... | ...... | ........ |
|  |  |  |  |  |  |  |  |  |  |  |  |



Quotations for Middling Cotton at UTher Markets.-
Below are closing quotations of middling cotton at Southes Below are closing quotations of middling cotton at Southes $n$
and other principal cotton markets for each day of the wees.


| Week ending July 22. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fro |
| Galveston | ${ }_{513} 18$ | $5^{1316}$ | 513 | $5^{13}{ }_{16}$ |  |  |
| New Orleans | ${ }_{5}^{51318}$ | ${ }_{5}^{513}{ }_{18}$ |  |  | $5{ }^{5}$ |  |
| Mobile ...... |  |  | $5{ }_{5}^{53}$ | 534 | $5{ }^{5}$ | $5{ }^{5} 8$ |
| Bavannah. | Nominal. | Fominal. | 531 518 51 | ${ }^{531}$ | $5{ }^{5} 8$ 518 | $5{ }^{5} 8$ 512 |
| Wilmington. | 544 | $5^{3}$ | $5 \%$ | $5{ }^{\text {2 }}$ | 5 | ${ }_{5}$ |
| Norfolk. | 618 | 618 | $6^{18}$ |  | $5^{7} 8$ | $57_{8}$ |
| Boston...... | ${ }_{63}^{63}$ | 63 638 63 | ${ }^{63}{ }_{68}{ }^{3}$ |  | 618 638 | 618 688 |
| Baltimore... | ${ }^{638} 8{ }^{68}$ | ${ }_{6}^{638}{ }_{18}^{63}$ | ${ }_{6}^{638}{ }^{68}$ | 638 638 | 638 | ${ }_{6}{ }^{63}{ }^{3}$ |
| Augusta..... | ${ }^{618}$ | ${ }_{618}^{618}$ | ${ }^{618}$ |  | ${ }^{618}$ | $6 \pm 61$ |
| Memphis.... | ${ }^{57}$ |  |  |  |  |  |
| St. Louis.... | 578 |  | 578 |  | ${ }_{5}{ }_{5}{ }^{7} 8$ | ${ }_{5116}^{513}$ |
| Oinolmnati... |  | - | 6 | 6 | - | ${ }^{\text {c }}$ |
| Loudsville... | 6 | 6 | 6 | 6 |  |  |

The olosing quotations to-day (Friday) at other impurtant Southern markets were as follows,

Overland Movement for the Week and Sinde Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending July 22 and since Sept. 1 in the last two years are as follows.

| July 22. | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Bince } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bhipped- |  |  |  |  |
| Vla St. Louis. | 5,358 | 864,165 390,900 | 3,197 | 557,331 272,792 |
| Vla Parker |  | 33,200 | 78 | 22,755 |
| Fla Rock Isla |  | 46,922 |  | 13,951 |
| Via Louisville | 169 | 132,308 | 55 | 136,697 |
| Fia Cincinnat | 1,847 | 155,420 | 861 | 150,321 |
| Fia other routes, | 2,103 | 190,350 | 106 | 105,836 |
| Total gross overlan | 10,196 | 1,813,265 | 5,105 | 1,259,683 |
| Dsduct shipments- |  |  |  |  |
| Overland to N. Y., Boston, \&o.. Between interior towns. | 961 <br> 597 | 503,027 39,320 59 | 1,022 | 320,807 4,716 4 |
| Inland, \&0., from South........... | 947 | 53,957 | 2,588 | 55,098 |
| Total to be deducted. | 2,505 | 596,304 | 3,618 | 380,621 |
| Leaving total net overland*... | 7,691 | 1,216,961 | 1,487 | 879,062 |

* Including movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 7,691 bales, sgainst 1,487 bales for the week in 1897, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 337,899 bales.

| In Sight and Spinners' Takings. | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Sirce } \\ & \text { Sept. } \end{aligned}$ |
| Recelpte at ports to July 22.. ..... | $7,862$ | $8,589,432$ | $2,447$ | $8,673,279$ |
| Bouthern consumption to July 22 | 21,000 | 1,014,000 | 15,000 | 882,000 |
| Total marketed. | $\begin{aligned} & 36,553 \\ & -13,381 \end{aligned}$ | $\begin{array}{\|r\|} \hline 10820393 \\ 87,308 \end{array}$ | $\begin{aligned} & 18,934 \\ & { }^{2} 3,168 \end{aligned}$ | $\begin{array}{r} 8,434,341 \\ +88,825 \end{array}$ |
| Oame into sight during week. Total in sight July 22. | 23,172 | 10907701 | 15,786 | 8,345,516 |
| North'n spinners tak'gs to J'ly 22 | 12,203 | 2,164,131 | 22,857 | 1,737,972 |

Weather Repports by Telegraph.-According to our tel egraphic advices from the South this evening the meteoro logical conditions during the week have on the whole been quite satisfactory. In Texas the plant is doing very well as a rule, and the weevils and worms which have appeared in the Southern and Southwestern districts of the State have done but very slight damage. In portions of the Atlantic States some improvement in the crop is indicated and from other sections reports are generally favorable.

Galveston, Texas.-In general Texas farmers have taken a ntage of the clear weather, and work is well advanced Bolls are reported as maturing over the Southwestern portion of the State. Weevils and worms are making their ap. pearance in the same section, as well as in South Texas, but the damage done so far has been very slight. The plant is doing well, as a rule, and looks very promising. Rain has fallen on three days of the week, the rainfall being one inch and thirty-one hundredths. Average thermometer 81, highsst 89 , lowest 72.

Brenham, Texas.-Cotton is doing finely. It has been dry all the week. The thermometer has averaged 83, the highest being 99 and the lowest 67.
Columbia, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 81, and has ranged from 69 to 93 .

Corpus Christi, Texas.-We have had no rain during the week. The thermometer has ranged from 74 to 88, averaging 81 .

Cuero, Texas.-Rain has fallen on one day of the week, the
rainfall reaching two hundredths of an inch. Average thermometer 84, highest 98, lowest 69.
Dallas, Texas.-Farming operations are well advanced. The plant is claimed to have been slightly damaged by cool nights. There has been rain on two days of the week, the rainfall reaching sixteen hundredths of an inch. The thermometer has averaged 79, the highest being 99 and the lowest 62.
Palestine, Texas.-Farmers are well up with their work. There has been one shower during the week, the precipitation being one hundredth of an inch. The thermometer has averaged 81, ranging from 68 to 94 .
Huntsville, Texas. - There has been rain on one day of the week, the rainfall being ten hundredths of an inch. The thermometer has ranged from 71 to 95 , averaging 83.
San Antonio, Texas.-Rain would benefit the plant. We have had dry weather all the week. Minimum temperature, 68.

Weatherford, Texas.-We have had rain during the week to the extent of seventeen hundredths of an inch, on one day. The thermometer has averaged 79, the highest being 97 and the lowest 82.
Luling, Texas.-The present condition of the crop practically insures a fine yield. Dry weather has prevailed all the week. The thermometer has averaged 87, ranging from 69 to 104.
New Orleans, Louisiana.-It has rained on four days of the week, the precipitation being one inch and ninety-four hundredths. Average thermometer 81.
Shreveport, Louisiana.-Telegram not received.
Columbus, Mississippi.-We have had rain on five days during the week, the precipitation, being eighty-nine hundrdths of an inch. The thermometer has averaged 90 , ranging from 80 to 99 .
Leland, Mississippi.-We have had rain during the week, to the extent of eighty-three hundredths of an inch. The thermometer has ranged from 62 to 89 , averaging $76 \cdot 4$.

Vicksburg, Mississippi.-We have had rain on two days of the week, the precipitation being sixty-four hundredths of an inch. Average thermometer 79, highest 93 and lowest 68.
Little Rock, Arkansas. - There has been only a trace of rain here during the week. The thermometer has averaged 81, the highest being 97 and the lowest 67.
Helena, Arkansas.-Crops are generally in good condition, but are beginning to need rain. We have had light rain on two days of the week, the rainfall being thirty-four hundredths of an inch. The thermometer has averaged 74, ranging from 68 to 97.
Nashville, Tennessee. - The crop outlnok is excellent. It has rained during the week to the extent of forty-seven hundredths of an inch. Average thermometer 82, highest 91, lowest 71.
Memphis, Tennessee.-Crop accounts are generally favorable. It has rained here on three days of the week, the precipitation reaching ten hundredths of an inch, but there has been heavier precipitation in the vicinity. The thermometer has ranged from 69 to $94 \cdot 8$, averaging 81.
Mobile, Alabama.-Crop reports are very good. There has been rain on four days of the week, the precipitation reaching two inches and sixty-two hundredths. The thermometer has averaged 82 , the highest being 97 and the lowest 75
Montgomery, Alabama.-Rain has fallen on six days of the week, to the extent of one inch and twenty seven hundredths. The thermometer has averaged 83, ranging from 70 to 96.
Selma, Alabama.-There is some little rust on light, sandy lands, but otherwise crop conditions are quite flattering. The week's rainfall has been ninety-eight hundredths of an inch, on four days. The thermometer has ranged from 70 to 98 , averaging 85 .
Madison, Florida.-We have had rain on two days of the week, the rainfall reaching thirty hundredths of an inch. Average thermometer 86, highest 99, lowest 75.
Leesburg, Georgia.-Dry weather has prevailed the past week and cotton is improving. The thermometer has averaged 83 , the highest being 92 and the lowest 70.
Savannah, Georqia.-We have had rain on two days of the week, the precipitation being four hundredths of an inch. The thermometer has averaged 87, ranging from 74 to 99 .
Augusta, Georgia.-There has been no rain the past week. The therm meter has ranged from 74 to 97 , averaging 86.

Charleston, South Carolina. -We have had rain on two days of the week, the rainfall being fifteen hundredths of an inch. Average thermometer 87, highest 98, lowest ${ }^{\prime} 76$
Stateburg, South Carolina. -There bas been light rain ors oue day of the week, the rainfall reaching four hundredths of an inch. The thermometer has averaged $85 \cdot 1$, the highest being 97 and the lowest 72

Greenwood, South Carolina.-Telegram not received.
Wilson, North Carolina.-There has been rain on two days of the week, the rainfall being sixty-nine hundredths of an inch. The thermometer has ranged from 76 to 94 , averaging 85.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 21, 1898, and Julv 22, 1897.

|  | July 21, '98. | July 22, '97 |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| Now Orleans.............Above zero of gange. Memph1s | $17 \cdot 1$ | 11.4 |
| Sashville..................Above zero of gauge. | 2.4 | 11.7 |
| Shreveport.................Above zero of gange- | 7.4 21.3 | 20.9 |
| Vleksburg..................Above zero of gauge. | $21 \cdot 3$ | 20.0 |

India Cotton Movearent from all Ports. - The receipt ${ }^{3}$ of cotton at Bombay and the shipments from all India port for the week ending July 21, and for the season from Sept. 1 कo July 21 for three years have been as follows:

| Receipts at- |  | 1897-98. |  |  | 1896-97. |  |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week, | Sinc Sepl. |  | Week: |  | Since Sept. 1. | Week: | Since Sopt. 1. |
| Bombay........ |  | 9,000 | 1,769,0 |  | 14,00 |  | 1,570,000 | 12,000 | 2,107,000 |
| Erports <br> from- | For the Heek. |  |  |  |  | Since September 1. |  |  |  |
|  |  | ain. | Oontinent. |  | tal. |  | Great ritain. | Oontinent. | Total. |
| Bombay- |  |  |  |  |  |  |  |  |  |
| 1897-98.. |  |  | 7,000 |  | 7,000 1,000 |  | 13,000 30,000 | 430,000 536,000 | 443,000 566,000 |
| 1895-96.. |  |  | 6,000 |  | 6,000 |  | 71,000 | 714,000 | 785,000 |
| Calcutta- 1,000 5,000 0,000 |  |  |  |  |  |  |  |  |  |
| 1896-97.. |  | ,000 | 5,7...000 |  | 1,000 |  | 7,000 | 69,000 | 76,000 |
| Madras- ..... ${ }_{\text {Ma }}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1896-97.. |  |  |  |  |  |  | 8,000 | 16,000 | 24,000 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1896-97... |  |  | 4,000 |  | 4.000 |  | 28,000 | 112,000 | 140,000 |
| 1895-96.. |  |  | 2,000 |  | 2,000 |  | 19,000 | 92,000 | 111,000 |
| Total all- |  |  |  |  |  |  |  |  |  |
| 1897-98... |  | ,000 | $19,000$ |  | $1.000$ |  | $32,000$ | $575,000$ |  |
| 1896-97... |  | ,000 | 5,000 10,000 |  | 6,000 0,000 |  | 73,000 111,000 | 733,000 898,000 | $\begin{array}{r} 806,000 \\ 1,009,000 \end{array}$ |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 5,000 bales. Exports from all India ports record a gain of 15,000 bales during the week and since September 1 show a decrease of 199,000 bales.
Alexandria Receipts and Shipments of Cotton. Through arrangements we made with Messrs. Davis, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly oable 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, Rgypt, July 20. |  |  | 1897-98. |  |  | 1896-97. |  |  |  |  | 1895 | 5-96 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*) <br> This week. <br> Since Sept. 1. |  |  | 6,514,000 |  |  | $\begin{array}{r} 1,000 \\ 5,785,000 \\ \hline \end{array}$ |  |  |  | 5,205,000 |  |  |  |
|  |  |  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ |  | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. |  | Since Sept. 1. |  | $\begin{gathered} \text { This } \\ \text { week } \end{gathered}$ | is ek. |  | ince pl. 1. |
| - <br> To Liverpool. $\qquad$ <br> To Continenti |  |  | 4.000 | 00 | $\begin{aligned} & 341,000 \\ & 450,000 \end{aligned}$ | 5,000 | $\begin{aligned} & 328,000 \\ & 386,000 \end{aligned}$ |  |  |  | ,000 |  | $\begin{aligned} & 2,000 \\ & 9,000 \end{aligned}$ |
| Total Europa...... $\overline{11,000} \overline{791,000}$ |  |  |  |  |  | 5,000 714,000 |  |  |  |  | 00 |  | 1,000 |
| * A oantaris 98 pounds. <br> $\dagger$ Of Whioh to Amerioa in 1897-98, 52,903 bales: in 1896-97, 50,395 ales; in 1895-96, 58,427 bales. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manchester Mareet. -Our report received by cable to-night from Manchester states that the market is dull for yarns and quiet for shirtings. Merohants are buying very sparingly. We give the prices for to-day below and leave those for $x$ previous weeks of this and last year forgeomparison. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1898. |  |  |  |  |  | 1897. |  |  |  |  |  |  |  |
|  | 328 Oop. Twoist. | $8^{1} 4$ lbs. Shirtings, common to finest. |  |  |  | 32s oop. Twist. |  | $\begin{aligned} & 81 \text { l lis. Shirt- } \\ & \text { ings, common } \\ & \text { to finest. } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { OotPn } \\ & \text { Mid. } \\ & \text { Upld, } \end{aligned}$ |
| J'e 17 |  |  |  |  | d. |  |  |  |  |  |  |  |  |
|  | ${ }^{3} 1{ }^{1858}$ |  |  |  |  |  |  |  | 418 4738 |
|  | $55_{8}^{88}{ }_{\text {a }}{ }_{16}$ |  |  |  |  |  |  |  | 47 |
| " 15 |  |  |  |  |  |  |  |  |  |

New York Cotton Exchange-New Orleans Cotton Exchange-Reports of Sales of Futures Discontinued, The members of the New York Cotton Exchange on Wednesday by a vote of 67 to 11 passed an amendment to the bylaws of the Exchange "to discontinue reporting the quantity of futures sold." The rule went into effect on Thursday and hereafter only a record of the fluctuations of the prices with the time of the same will be kept.
A similar amendment was adopted by the New Orleans Cetton Exchange on Thursday and put into effect at once.
d. First Bale of Cotton Sold. - The first bale of new cotton of the crop of 1897-98, which was shipped to New York to be sold for the benefit of the United States Hospital Fuad, Was disposed of by auction in front of the Cotton Exchange for $\$ 500$. Members of the Cotton Exchange had raised this amount throngh subscriptions and President King was instracted to bid the bale in at that price if no higher offer was made. It is stated that the intention of the New York Cotton Exchange is to send the bale to other Exchanges for re-sale, and it is expected that $\$ 1,000$ or over will thus be realized for the Hospital Fand.
Jute Butts, Bagaing, Etc.-The market for jute bagging has been fairly active the past week at unchanged prices, viz.: $51 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 55 / 8 \mathrm{c}$. for 2 lbs . and $57 / 8 \mathrm{c}$. for standard grajes. The market for jute butts continues very
dull. Quotations are nominally '80c. for paper quality and $11 / 8 \mathrm{c}$. for mixing.
SEa Island Cotton Movement, - We have received this (Eriday) evening by telegraph from the various ports the datails of the Ses Island cotton movement for the week. The reoeipts for the week ending to-night (July 22) and since Sept. 1, 1897, thestocks to-night, and the same items for tha correso jnding oeriods of 1896-97, are as follows.

| Receipts to July 22. | 1897-98. |  | 1898-97. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This tweek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | 1898. | 1897. |
| Savannah | 11 | 59,227 | 9 | 33,880 | 7,03? | 7,117 |
| Oharleston, \& |  | 9,772 |  | 10,397 | 1,730 | 1,017 |
| Florids, do................. |  | 6,706 |  | 6,733 | 760 | $11 \frac{1}{4}$ |
| Total. | 11 | 75,705 |  | 101,010 | 9,522 | 8.248 |

The exports for the week ending this evening reach a tota 1 of 350 bales, of which 350 bales were to Great Britain, to France and -- to Reval, and the amount forwarded to Northern mills has been 375 bales. Bslow are the exports for the weak and since September 1 in 1897-98 and 1896-97.

| Exports Prom- | Heek Ending July 22 |  |  | Since Sept, 1, 1897. |  |  | North'n Mils. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Areat } \\ \text { Bril'n. } \end{array}$ | $\left\lvert\, \begin{gathered} F r^{\prime} n c e \\ \text { dc. } \end{gathered}\right.$ | Total. | Great Brit'n. | $\begin{gathered} \text { Pr'nce } \\ \text { dc. } \end{gathered}$ | Total. | Week. | $\begin{aligned} & \text { Sime. } \\ & \text { Sepl, } \end{aligned}$ |
| Savannah... |  |  |  | 12,155 | 3,234 | 15,389 | 275 | 24,230 |
| Onarl't'n, đo |  |  |  | 4,529 |  | 4,593 | 100 | 1,997 |
| Florlda, \&o. | 350 |  | 350 | 2,275 7,309 | 5,138 | 12,447 |  | 6,506 |
| Boston.... | 350 |  | 5 | 3,443 | 5,138 | $\begin{array}{r}12,447 \\ 3,448 \\ \hline\end{array}$ |  |  |
| Balt., \&0.... |  |  |  | 2,354 | 225 | 2,579 |  |  |
| Total. | 350 |  | 350 | 32,070 | 8,661 | 40,731 | 375 | 32,733 |
| al1898-7 | 150 |  | 50 | 47,367 | 10,643 | 58,010 |  |  |

Quotstions July 22 at Savannah, for Floridas. common, 81/2c.; medium fine, $91 / 2 \mathrm{c}$.; choice, 15 c ., all nominal.
Charleston, Carolinas, medium fine, off color, 10c.; fine, 141/2@15c.; fully fine, 19 to 200.; extra fine, 300 .
Exports of Cotton Goods from Great Britain. - Below we give the exports of cotton Farn, goods, \&c., from Great Britain for the month of June and since October 1 in 1897-98 and 1896-97, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000: omittod. | YarndThread. |  | Oloth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887-98 | 1896-97 | 1897-98 | 1896-97 | 1897-98 | 1896-97 | 1897-98 | 1896-97 |
|  | $\begin{gathered} \text { Lbs. } \\ 24,284 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 28,469 \end{gathered}$ | Fas. 390,514 | Fds. $417,049$ | $74,681$ | Lbs. $79,773$ | $93,885$ | $\begin{gathered} L b s, \\ 108,248 \end{gathered}$ |
| Novembe | 27,952 | 21,614 | 482,148 | 397,488 | 82,581 | 75,688 | 110,533 | 97,182 |
| Decembe | 26,044 | 22,209 | 418,944 | 431,839 | 80,058 | 81,086 | 106,102 | 103,875 |
| Tot.1st quat | 78,28 | 67 | 1,841,686 | 1,216,371 | 237,270 | 237 | 815,500 | 804,299 |
|  | 23,841 | 21,181 | 449,977 | 447,452 | 88.037 | 85.506 | 109,878 | 103,687 |
| r | 23,36 | 19,919 | 410,715 | 363.919 | 78,581 | 89,54. | 101,914 | 89,482 |
| Marc | 27,454 | 24,889 | 496,2d5 | 434, 832 | 94,894 | 88,008 | 122,843 | 107,847 |
|  | 74 | 65,959 | 4,856,884 | 1,245,758 | 259,432 | 288,057 | 14 | 804, 018 |
| Total 8 mos | 152,008 | 133,151 | 2,598,620 | 2,492,124 | 498,732 | 475,164 | 649,641 | 08 |
|  |  | 22,683 | 868,919 | 346.872 | 70,526 | 66,280 | 93,831 | 3,909 |
| M8y | 22,629 | 22,756 | 390,603 | 387,237 | 74,485 | 73,987 | 97,314 | 98,758 |
|  | 23,187 | 20,718 | 408,352 | 354,748 | 78,078 | 67,780 | 101,268 | 88,508 |
|  | 69,15 | 66.097 | 1,167,901 | 1,088,845 | 323,290 | 208 | 44 | 17 |
| Total 9 m | 282.0 |  | 88 | 3,580,989 | 720,0:2 | 388,23 | 912,081 | 888,48 |
| Stookings and socks. <br> Bundry articles <br> Total exports of cotton manufactures. |  |  |  |  |  |  | 583 | 687 |
|  |  |  |  |  |  |  | 18,440 | 18,815 |
|  |  |  |  |  |  |  | 961,102 | 902,817 |

The foregoing shows that there has been exported from the United Kingdom during the nine months $981,109,000 \mathrm{lbs}$. of manufactured cotton, against $903,817,000 \mathrm{lbs}$. last year, ov an increase of $58,292,000$ los.
A further matter of interest is the destination of these exports, 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 PIEOE GJODS AND YARVS TO PRINGIPAL, COUNTRIES IN
JUNE AND FROM OCTOBER 1 TO JUNE 30 .

| Piecs Goods- Yards.(000s omitted.) (0008 omitted.) | Junc. |  |  | Oct. 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | 1886. | 1897-88 | 1803-97 | 1895-98 |
| Gast Ind | 174,100 | 134,892 | 198,730 |  | 1,472, | 1,600,334 |
| Turkey, Kkgpt and | [ ${ }^{56.105}$ | 59,298 43.781 | 52, 388 <br> 47,94 <br> 1 | 811.091 <br> 408.557 | 601,183 440,108 | 180,940 523,882 |
| Europe (except Turkey). | ${ }^{21,012}$ | 18.801 | ${ }^{14} 18.655$ |  | 217.18 | 219,922 |
| South America. | 483158 |  | ¢0,521 | 338,388 160,782 | 206, | $\frac{495,902}{226,320}$ |
| N1l other countr | 83,416 | 83,632 | 37,833 | 240,308 | 285,483 | 280,347 |
| Total yards | 408,953 | 851.76 | 436,057 | 3,766,522 | 3,582,903 | 3,880,856 |
| Total value | 23,742 | 25,451 | E4,271 | 234,781 | 235,082 | 237,279 |
| -Lbo |  |  |  |  |  |  |
| (000s omitte |  |  |  |  |  |  |
| mmany. . | , 27 | 3,018 | . | 81,083 |  | 85, 30 |
| Oth. Hurope (exce | ${ }_{8,073}^{4,287}$ | 8,098 | 3,571 | - 310,672 | -33.778 | 37,448 |
| Eastina and Japan | 8 | 2,110 | 2,949 | 27,904 | 20,918 | 24,461 |
|  | 41 | 1.81 |  |  |  |  |
| All other count | 1,080 | 1,146 | 1,247 | 13,582 | 13,079 | 11,034 |
|  |  |  |  |  |  |  |
| Total value | 4756 | $\dot{8} 739$ | $8865$ | 2i, 136 | 87,272 | 27,47 |

Government Weekly Cotton Report.-Mr.W. L. Moore, Ohief of the-Weather Burean of the Agricultural Department, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week ending Jaly 18 :

Virginta.-Plenty of rain in southern counties, elsewhere too dry; cotton grassy.
warmer and favorable cool and rainy first of week, latter part cotton making weed too fast, very little shedding, orop grassy
SoUTH CAROLINA. - Too much rain for sandy soil; cotton growing
fast and well fruited, but many fields grassy and increased shedding fast and well fruited, but many fields grassy and increased shedding and rust noted.
Georgla.-General rains have revived all crops; cotton growing rapidiy,
received.

FLORIDA.-Week generally favorable to crop growth, though excessive rains damaged cotton on lowlands ; some complaint of rust and lice in cotton.
ALABAMA. - Cooi, wet week, with excessive local rains; cotton well fruited but getting grassy and needs dry weather to prevent spread of rust and shedding, which has increased slightly.

Mrssissippl. - Continued improvement of all crops generally ; cotton damaged somewhat by heavy raintall, hail. grass,
LoUISIANA. - Cool nights checked rapid growth of vegetation: increased rust in cotton, but crop fruiting somewhat better and laying by progressing.
TExAs.- Week of generally favorable weather for cleaning orops of grass and weeds; cotton doing well and very promising except in few localities, Mexican boll weevil, rust and shedding reported, and growth slightly ohecked by cool nights; fruiting general, laying by progressing, some early cotto
ArKANsAs.-Deticient rainfall and lower
TENNESSEE.-Abnormally cool weather first of week, succoeded by warm rains later, promoting vigorous growth; cotton generally well cultivated and clean, not fruiting as well as desired.
OKlahoma.- Cotton has made vigorous growth.
Missouri.- Cotton continues promlsing
Missouri.-Cotton continues promising.
These reports are summarized by the department as follows:
Cotton has made rapid growth generally throughout the cot ton region, North Carolina reporting too rapid growth of stalk, but reports and eastern districts. In South Carolina, Florida, Alabama and Mississippi the crop needs cultivation and sunshine. In Texas it is very
promising except in a few localities, where boll weevil, rust and shedpromising except in a few localities, where boll weevil, rust and shedding are reported, and growth has been slightly checked by cool
nights. Some early cotton is maturing in Southwest Texas, where pioking will soon begin. Over the north central portion of the cotton
New England Cotton Mill Situation.-A movement on foot in Fall River to bring about a curtail ment of production of print cloths by shutting down the mills for a period of four weeks, between August 1 and October 1. An agreement to that effect has already been acquiesced in by some thirty corporations, and as soon as the representatives of about $1,500,000$ spindles have agreed, efforts will be made to get mills in other portions of New England to join in the movement.
Domestio Exports of Cotton Manufactures.-We give below a statement showing the exports of domestic cotton manufactures for May and for the eleven months ended May 31, 1898, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:


Weather Record for June. - Below we give the ther mometer and rainfall record for the month of June and previous months of this year and the two preceding years. The figures are from the records of the Weather Bureau, except at points where they have no station, at those points they are from records kept by our own agente,
 Horfolk.
Highest. Lowest.:.
Average.: $\underset{\text { N. CAR ington }}{\text { N. }}$ Wilmington
Highest..
Lowest. Lowest...
Average.. Weldon.-. Highest..
Lowest...
Average.. Average..
ChutrlotteHignest.
Lowest.. Lowest.... RaverahHighest...
Lowest... Lowest...
Average.. Moruanton Highest.. Lowest... Average.
OAROL Oharleston.
Highest. Highest. .
Lowest...
Averaze.. Ataverarg.:Highest....
Lowest Average... AlumbiaHighest... Lowest.... FillandHighest... Lowest... GreemboodHighest.
Lowest... Lowest...
Average.. GEORGIA. Auousta.-
Highest..
Lowest... Lowest....
A verage.. Average..
Alanta.
Highest.. Highest...
Lowest...
Average.. Savanpah.:-
Highest. Highest..
Lowest....
Average.. FLORIDA. Jacksonville
Highest. Howhest...
Lowerage. Tavprage.. ampri--
Highest.
Lowest.. Lowest...
A verage Average
Jupiter-
Highest... Highest, Average.
Tallahassee-Tallahassee-
HIghest Lighest.. Average..
ALABAMA
Montgom'0.Montgom'0.
Highest.. Lowest....
Average..
Mobile. Mobivest.
Howest... Lowest...
Average..
Newoton-Newton-.
Highest. Lowest.... Average...
Birmingham
Highest... Highest... Florence-..
Highest. Hlighest..
Lowest... LOUIS'NA N. Orleans.Highest..
l. $\mathbf{l}$ west... A. owest....
Average.. Shreveport.
Hlghest.
Lowest Averag....
Gr'd Cotatair'd Coteaut-
Highest....
Lowest....
Average....
Liberty Hill-
Highest...
Average...
MISSISs'PI
Highest..
Lowest
Lowest
Average.
Vickeburg
Highest.
Lowest. Lowest...
Average.. Leland-
Highest...
Lowest.....
Average.. Broolchaven-
Highest... Lowest..
Averge.



The particulars of the coregoing shiptaents, arranged in our usual form, are as follows. flotida.

Jackanveliti-


Jupitir
Rainfallit
Rat
Tays rain
 ALABAMA.

Brit'n. ports. many, Norlh. South. de. Japan. Total.

|  | Brid'n | ports. | many. | North |  |  | Japan. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York. | 1,775 |  | mary. |  | 303 |  |  | 2,143 |
| \#. Orleans. | 7,151 |  | 379 |  |  |  |  | 7,580 |
| Car. C., \&o. |  |  |  |  |  | 73 |  | 73 |
| Norfolk |  |  | 800 |  |  |  |  | 800 |
|  |  |  |  |  |  |  |  | 484 |
| Philadelp'a | $45$ |  |  |  |  |  |  | $45$ |

Total.... $10,455 \quad 50 \quad 1,179 \ldots \ldots . \quad 303 \quad 83 \ldots \ldots$.
To Japan since September 1 shipments have been 131,519 bales from Pacific Coast, 8,700 from New Orleans, 26,029 bales from Galveston, 7,100 bales from Pensacola, 4,500 bales from Mobile and 28,410 bales from New York,

Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........c. | $15 \dagger$ | $15 t$ | $15 \dagger$ | 151 | $15 \dagger$ | $15 \dagger$ |
| Havre.............c. | 14 | 14 | 14 | 4 | 14 | 4 |
| Bremen..........c. | 231 | 23† | $23 \dagger$ | 231 | 23† | 231 |
| Hamburg ........c. | $25 \dagger$ | 251 | $25 \dagger$ | $25+$ | 25 | 251 |
| Amsterdam......c. | 304 | 30† | 30 | $30+$ | 301 | 301 |
| Reval, v. Hamb..c. | .... | $\ldots$ | ..... | $\ldots$ | .... | .... |
| Do v.Brem'n.c. | ..... | .... | .... | $\ldots$ | $\ldots$ | $\ldots$ |
| Do v. Hull...c. | 33 ! | $33 \dagger$ | $33 \dagger$ | 331 | 331 | 33† |
| Rotterdam.......c. | 301 | 301 | 301 | $30+$ | 301 | 301 |
| Genoa ............d. | $30+$ | $30+$ | $30 \dagger$ | $30+$ | $30+$ | 30 |
| Trieste...........d. | 321 | $32 \dagger$ | $32 \dagger$ | $32 \dagger$ | 32+ | $32 \dagger$ |
| Antwerp.........d. | 18 | $1_{8}$ | 18 | ${ }_{8} 8$ | 18 | 18 |
| Ghent, \%.Antw'p.d. | $5_{32}$ | $5^{52}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ |

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

|  | July 1. | July 8. | July 15. | July 22. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........ bales. | 44,000 | 50,000 | 50,000 | 51,000 |
| Of which exporters took... | 2,000 | 1,600 | 1,500 | 2,700 |
| Of which speculators took. | 1,300 | 700 | 1,100 | 100 |
| 8a es American .................. | 42,000 | 48,000 | 47,000 | 48,000 |
| Actua export | 3,000 | 8,000 | 12,000 | 5,000 |
| Forwarded. | 47,000 | 55,000 | 50,000 | 60,000 |
| Total stock-Estimated....... | 1,107,000 | 1,066,000 | 1,041,000 | 995,000 |
| Of which Amerioan-Estm'd | 1,018,000 | 978,000 | 958,000 | 910,000 |
| Total import of the week..... | 41,000 | 22,000 | 36,000 | 19,000 |
| Ot which American. | 37,000 | 17,000 | 30,000 | 13,000 |
| Amount afloat. | 59,000 | 47,000 | 28,000 | 24,000 |
| Of which Americ | 49,000 | 40,000 | 20,000 | 17,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 22 and the daily closing prices of spot cotton, have been as follows.

| spot. | satday. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market } \\ 1: 45 \mathrm{P} . \end{gathered}$ | Dull. | Easier. | Steady. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | In buyers' favor. | Du |
| Mid. Upl' | ${ }^{315_{32}}$ | 37 | $37_{16}$ | $3_{18}$ | $37_{18}$ | $313_{32}$ |
| Sales. spec. \& exp. | $\begin{array}{r} 6,000 \\ 300 \end{array}$ | 10,000 500 | 10,000 500 | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | 7,000 500 |
| Futures. <br> Market, <br> 1:45 P. M. | Steady at $1-64 \mathrm{de}$ $1-64 \mathrm{de}$ oline. | Quiet at <br> 1.64 <br>  | Quiet at partially i-6t dec. | $\begin{aligned} & \text { Quiet at } \\ & \text { partially } \\ & \text { 1-64 dee. } \end{aligned}$ | Steady $1-64 @ 2.64$ 1-64@2.64 decine. | $\begin{gathered} \mathrm{Br} \mathrm{y} \text { st } \\ \text { pattial } \\ 1-641 \mathrm{de} \end{gathered}$ |
| Market, | Quiet. | Easy. | Steady. | Quiet. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
3 The prices are given in pence and 64ths. Thus: 363 means


## BREADSTUFFS.

Friday, July 22, 1898.
Only a very moderate volume of business has been transacted in the market for wheat flour, as buyers generally have been decidedly conservative in their operations, and their purchases as a rule have been confined to actual requirements. Here and there slightly increased interest has been shown in new crop winter-wheat flour and values have been well maintained, Spring-wheat flour has moved slowly and prices in the main have favored buyers slightly. Rye flour has had only a small sale but values have held about steady. Corn meal has had only a limited sale but prices have advanced slightly, closing steady.

Speculation in wheat for future delivery has been quiet and the course of prices has been somewhat irregular, the near-by deliveries having advanced slightly on buying by shorts to cover contracts while the distant months have been easier under the favorable prospects for a large yield from the growing crops. Saturalay there was a dull market and prices weakened slightly under dull foreign advices and a falling off in the export trade. Monday the market was quiet, July advanced 1c. on buying by shorts to cover contracts, while the distant deliveries were fractionally lower. Tuesday prices advanced $1 / 4 \mathrm{c}$. for July and $11 / 8 @ 13 / 8 \mathrm{c}$. for other months, on less favorable crop accounts from the Northwest. Wednesday there was a firmer market on talk
realizing sales weakened values and final prices showed a slight loss for the day. Thursday July advanced slightly on shorts covering, but other months were easier in response to dull and weaker foreign advices and the failure of predicted frosts in the Northwest to materialize. To-day there was a quiet but steady market, neither buyers nor sellers showing an aggressive spirit. The spot market was quiet but steady. The sales for export here and at outports were 96,000 bushels.
daily olosing prices of no. 2 red winter wheat.

## July delivery December delivery....c.


There has been a fair amount of speculative interest shown in the market for Indian corn futures, and early in the week there was a stronger undertone to the situation and prices made fractional advances on limited buying stimulated by unfavorable crop prospects due to the lack of moisture. Subsequently, however, general rainfalls were reported in the corn belt, and what improvement there was in prices was lost. There has been some talk of cold weather, but these reports had little lasting effect upon values. Exporters have been moderate buyers in the spot market, particularly at outports. To day the market was steadier on a renewal of dry weather talk in the corn belt. The spot market was quiet. The sales for export were 70,000 bushels.

DATLY CLOSING PRIOES OF NO. 2 MIXED CORN.
$\begin{array}{lllllll} & \text { Sat. } & \text { Mon. Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { July delivery............. } & 3684 & 37 & 37 & 371_{1} & 363_{4} & 37 \\ \text { September delivery....c. } & 373_{1} & 38 & 38 & 38 & 371_{2} & 373 \% \\ \text { Decemben delivery.....0. } & 383_{4} & 3831 & 3878 & 3878 & 381_{8} & 381_{2}\end{array}$
Oats for future delivery have been dull. Early in the week prices improved sligatly in sympathy with the firmer market for corn, but owing to the large yield of the present crop and prospective full receipts, together with a quiet cash trade, there was an easier turn to values, the improvement being more than lost. To-day the market was quiet but steady. The spot market was quiet. The sales for export were 30,000 bushels, closing at $271 / 2 \mathrm{c}$. for No. 2 mixed in elevator and No. 2 white at $311 / 2 \mathrm{c}$. in elevator.

DAILY CLOSING PRICES OF NO. 2 MIXED OATS.

Rye has had only a limited sale, but values have held steady. Barley has been dull but steady.
The following are closing quotations:
FLOUR.


The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures collected by the New York Produce Exohange. The receipts at Western lake and river ports for the week ending July 16, and since Aug, 1, for each of the last three years, have been as follows:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | 1 ys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 196 lbs | Bush. 60 lbs | Bush. 58 lbs | Bush.32lbs | Bush.48lbs | Bu. 56 lbs. |
| Ohicago | 41,231 | 98460 | 1,361,792 | 1,084,077 | 29,700 | 9,900 |
| Milwauk | 31,180 | 31,850 | 124,150 | 112,000 | 6.400 | 8,400 |
| Duluth | 53,750 | 29,408 | 80,454 | 401 | 0,620 | 9,549 |
| Minneapolis. | 740 | 231,7C0 | 42,900 | 57,120 |  |  |
| Toledo. | 529 | 281,889 | 96,539 | 6,942 |  | 2,500 |
| Detrolt | 2,400 | 17,610 | 32,706 | 17,188 |  | 1,084 |
| Clevel |  | 136,995 | 156,701 | 105,777 |  |  |
| St. Lou | 17,240 | 305,501 | 58,045 | 77,210 | 1,500 |  |
| Peo | 5,700 | 17,600 | 52,800 | 122,450 | 2,200 |  |
| Kansas Clty. |  | 197,600 | 160,000 | 48,000 |  |  |
| Tot.wk.'98. | 152,770 | 1,350,913 | 2,166,187 | 1,609,225 | 46,420 | 31,438 |
| Bame wk.'97. | 215,768 | 1,952,899 | 2,696,978 | 3,220,845 | 237,385 | 89,049 |
| 3sme wk.'96. | 235,663 | 3,793 580 | 1,757,719 | 2,367,512 | 156,886 | 118,391 |
| $\text { Since } \Delta u \mathrm{~g} .1 .$ 1887-98... | 11,258,981 |  | 296,624,632 | 177,585,782 | 35,636.088 | 10,708,087 |
| 1896-97. | 11,318,241 | 160,031,826 | 159,732,784 | 173,587,831 | 38,982,381 | 7,213,387 |
| 1895-96. | 10,748,315 | 203,052,24 | 118,195.949 | 149,141,887 | 39,265,547 | 4,171,997 |


The receipts of flour and grain at the seaboard ports for tb week ended July 16, 1898, follow:
Receiptsat-
New York...... New York
Boston...
Montreal Montreal.. Baltimore. Richmond:.
New Orlean New Orleans
Newport News
Newport New
Galveston.....
 Total week.
Week 1897 ......
 * Recelpts de not include grain passing through New Orleans for forelgn "Orts on through bills of ladiug.

Total receipts at ports from Jan， 1 to July 16 compare as follows for four years：

| Rectipts of－ our | 1899， <br> bls $10,101,070$ | $\begin{aligned} & 1807 . \\ & 8,718,611 \end{aligned}$ | $\begin{array}{r} 1806, \\ 7,108,3 ; 0 \end{array}$ | $\begin{aligned} & 1895 \\ & 8,344,905 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whe | 80，048，248 | 93，850，249 | 95，087，875 | 18，105．710 |
| Cora | 209502，488 | 101，510，500 | 41，025．003 | 21， 372,299 |
| Oats | 85，817．758 | ＋0，407，039 | 34，62．4．611 | 1，421．149 |
| Barley |  | 0，009，888 | 4， $1,858,278$ | 1．417，497 |
| rotal | 245，799，707 | $\overline{170,000,442}$ | 107，202，007 | 69，039，012 |

The exports from the several seabosrd ports for the week ending July 16，1898，sre shown in the annexed statement：
 The destination of these exports for the week and since September 1，1897，is as below．

| Exports for woek and since | Week Flour．Since Sept． |  | Week Since Sept． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 10 |  |  |  | J wh 16. | 1，1897． |
| Sept． 1 to－ |  | bbls． | ． |  |  |  |
| United Kingdom | 114， 038 | 8，941．2 | ，024．494 | 68， |  |  |
| Continent | 16.415 | 1，316， 199 | 396，077 | 50，737，868 | 1，378，134 |  |
| Am | 21，545 | 883，280 |  | 868.8 | 1.727 | 102.9 ¢ 5 |
|  |  | 917，978 |  | 1.375 | 5，106 | 1，436，101 |
| Br．N．Am．${ }^{\text {co}}$ |  | 988，926 |  | 3，700 | 7.500 |  |
| Other countries．． | 10，138 | 295，777 | 32，087 | 1，023，431 | 10，450 | 1，281 |


The visible supply of grain，comprising the stooks in granary at the prinoipal points of acoumulation at lake and seaboard ports，July 16，1898，was as follows：

| In storeat－Wheat， | Corn． bush． | Oats bush． | Rye， bush． | Barlev bush． |
| :---: | :---: | :---: | :---: | :---: |
| New York．．．．．．．．．．．．．1，158，000 | 1，919，000 | 3＋5，000 | 31.000 | 13，006 |
| Do atloat．．．．．．．．．．．．．．． | 24，000 | 8t．000 | 18，000 |  |
| Albany．．．．．．．．．．．．．．．．${ }^{\text {Buffalo．．．．．．．．．．．．．}} \mathbf{0} \mathbf{0 , 0 0 0}$ | $\begin{aligned} & 150,000 \\ & 1,136,000 \end{aligned}$ | 80,000 825,000 | 55，000 | 250.000 |
| Do aftoat．．．．．．． |  |  |  |  |
| Chicago．．．${ }_{\text {Do }}$ aftoat．．．．．．． 375,000 | 8．062，000 | 467，000 | 47.000 | 10，000 |
| Mimaukee．．．．．．．．．．．．． 114,000 |  |  | 2.000 | 10，000 |
| Duluth，afo．．．．．．．．．．．．． $2,250,000$ | 2，601，000 | 30，000 | 10,000 | 40,00 |
|  | 462，060 | 51,000 | 10，000 |  |
| Do afloat．．．．．．．${ }^{\text {D }}$（1），0000 | 119，000 |  | 0,000 |  |
| Do affost．．．．．．．．．．．．．．． |  |  |  |  |
| Oswego <br> St．Lomis $\qquad$ ＂ 38,000 | 346，000 | 78,000 | 1.000 |  |
| Do atioat．．．．．．．．．．．．．．． | 3，00 | ．．．1000 |  |  |
| Cincinnati．．．．．．．．．．．．．$\quad \cdots, \ldots 00$ |  | 5，000 | 3，000 |  |
| Boston．．．．．．．．．．．．．．．．． $\begin{array}{r}\text { P，000 } \\ \text { Toranto．．．．．．．．．．．．} \\ \text { 19，000 }\end{array}$ | 185，000 | 50,000 12,000 |  |  |
| Montreal．．．．．．．．．．．．．． 96,000 | 139，000 | 1，087，000 | 13，000 | 28.00 |
| Philadeiphla．．．．．．．．．．．11，000 | 513，000 | 180.000 |  |  |
| Peoris | 165，000 | 45，000 |  |  |
| Indtanapolis ．．．．．．．．．． Kansas Clty | 46.000 | 22，000 |  |  |
| Kansas City ．．．．．．．．．．． Baltimore．．．．．．．．． 280，000 288,000 | r， 8110,0000 | 139，000 |  |  |
| Minneapolis．．．．．．．．．4，886，000 | 1，93，000 | 58，000 | 5，000 | 14，00 |
| On Mississippi River．$\quad \mathbf{3} 89000$ |  |  |  |  |
| $\begin{array}{lr}\text { On Lakes ．．．．．．．．．．．．．} & 489.000 \\ \text { On canal } \\ \end{array}$ | $1,984,000$ 88，000 | $\begin{aligned} & 1,366,000 \\ & 788,000 \end{aligned}$ | 67,000 126,000 |  |
| Total July 1e，1888．10，461，000 | 19，983，000 | 5，577，000 |  | $885.0 n 0$ |
| Total July 9，1898．12，516，000 | 28855,000 | 5，440，000 | 874,000 | 374，000 |
| Total July $17,1897.15,344,000$ | 15，130，000 | 7，003，000 | 2，048，000 | 1，008，0 0 |
| Total July 18，1898．46．748，000 | 8，606，000 | 7，107，000 | 1，00\％ 000 | 748000 |
| Total July 20，1895．40，458，000 | 5，941，000 | 5，210，000 | 148，000 | 68，0 0 |

moderate only and business in cloakings light．The dress goods situation shows no improvement and a quiet demand is very readily met on all hands．Flannels are steady，but sales of indifferent volume．Blankets quiet but firm．
Domestic Cotron Goods．－The exports of cotton goods from this port for the week，ending July 18 were 1,585 packages，valued at $\$ 89,353$ ，their destination being to the points specified in the tables below：

| New York to Juti 18. | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Wee\％． | Since Jan． 1 |
| Great Britain．．．． | 38 | 2，052 | 12 | 2，895 |
| Other European | 3 | 90，729 | － 53 | $\begin{array}{r} 2,168 \\ 2,168 \end{array}$ |
| Ohina．．．． |  | 90，427 | 7，236 | 79，718 |
| Arabia |  | 8,743 20,387 | 260 | 4,157 15,049 |
| Africa | 47 | －8，634 | 86 | 12，298 |
| West Indles | 299 | 7，999 | 286 | 8，038 |
| Mexico． | 43 | 2，460 | 15 | 1，823 |
| Central America | 166 | 4，123 | 291 | 4，610 |
| South Amerioa． | 951 | 28，863 | 365 | 28，116 |
| Other Countries | 38 | 12，233 | 213 | 2，706 |
| Total | 1，585 | 186，650 | 8，817 | 161，573 |
| China，via Vancouver＊．．．． |  | 6，177 |  | 12，300 |
| Total． | 1，585 | 192，827 | 8，817 | 173，873 |

F From New Englana mill points direet
The value of the New York exports for the year to date has been $\$ 6,535,897$ in 1898 against $\$ 6,288,071$ in 1897.
The demand from jobbers and converters for brown cotton goods has improved slightly，but is still short of an average for this time of year．The heavy makes in sheetings and drills are still generally firm，but light－weights irregular． Duck scarce and firm．Brown osnaburgs dull and easy． Denims quiet throughout at unchanged prices．Ticks slow and irregular．Checks and stripes and cheviots dull，and de－ mand readily met．Plaids steady with moderate sales， Business in bleached cottons still restricted to small orders， but prices without change．Wide sheetings inactive．Cotton flannels quietly steady．Cotton blankets firm，with light unsold supplies．Kid－finished cambrics irregular．New business and re－orders for dark fancy calicoes fair at previous prices．Other regular prints quiet and featureless．Staple ginghams firm．Dress－style ginghams in moderate request and generally steady．Napped fabrics well sold，as a rule， and in quiet current request．Print cloths have sold to a fair extent at previous prices，closing very firm in view of probable short－time．
Forbign Dry Goods．－The fall demand for imported goods has again been indifferent in all leading lines and irregular－ ities in prices more noticeable．Importers so far are show－ ing little in the way of new goods for next spring and the situation generally is backward．

Importationsand Warehouse Withdrawals or Dry Goons
Theimportations and warehouse withdrawals of dry good at this port for the week ending July 21,1898 ，and since
January 1,1898 ，and for the corresponding periods of last year are as follows：

|  |  |  |  |  |  |  |  |  |  |  |  | 皆 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $$ | $\begin{aligned} & \text { 5y } \\ & \text { yyo } \\ & \text { Not } \end{aligned}$ | Ninkis | － | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  | wincon $100-0$ | \％ | $y$ |  |  | $$ | 8 |
|  | $\begin{aligned} & \stackrel{H}{5} \\ & \text { isw } \\ & \omega_{0} \\ & o \infty \\ & \text { ision } \\ & 0.0 \\ & \infty \end{aligned}$ |  | 财 | $\begin{aligned} & 0 x \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | HeAHer ivosions かompora ocoly？ | \％ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | WNWIN $4{ }^{4} 0000$ Nici $0^{4}$ TVO $0.0 \%$ | $\frac{1}{2}$ |  | 告 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | \％ | $0$ | $\begin{aligned} & 61 \\ & 010 \\ & 00 \\ & 60 \\ & 000 \\ & 01 \end{aligned}$ |  |  | $\begin{aligned} & \infty \\ & \aleph \\ & \infty \\ & c \\ & \hline \\ & \hline \end{aligned}$ |  | \% | గ్గ్ర | 㾁 |
| $0$ | $\begin{aligned} & 60 \\ & 00 \\ & 015 \\ & 001 \\ & 0010 \\ & 100 \\ & 0.0 \\ & 001 \end{aligned}$ |  | $\begin{aligned} & \text { y } \\ & 0 \\ & \text { a } \\ & \text { y } \\ & \text { } \\ & y \\ & y \end{aligned}$ | $\begin{aligned} & 9 \\ & 0 \\ & 0 \\ & 2 \\ & 1 \\ & 10 \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{l\|} 40 \\ 00 \\ 00 \\ 000 \\ 00 \\ 00 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  | 易 | A <br> 0 <br> 0 <br>  <br> 0 <br> 0 <br> $\infty$ |  | $\frac{\frac{5}{s}}{\tilde{( }}$ | $i$ | 䍂 |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 2 \end{aligned}$ | $\begin{aligned} & \infty \\ & \text { is } \\ & \text { is } 01 \\ & \hline \end{aligned}$ | $\begin{aligned} & \cos \omega \\ & \cos \sin \end{aligned}$ | ¢ | $\begin{aligned} & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |  | \％ |  |  |  |  | 晨 |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ i \\ 0 \\ 0 \end{gathered}$ |  |  |  | $\begin{aligned} & \ddot{3} \\ & u \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | 号 | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | 100040 cis <br>  $4-\infty 08$ <br>  | $\frac{5}{\frac{2}{5}}$ | H2 | 免 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & i \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { waynu } \\ & \text { woisoin } \\ & \text { oungon } \\ & \text { onnnu } \end{aligned}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{l\|} \infty \\ 0 \infty \\ 000 \\ 000 \\ 000 \\ -100 \\ 40 \end{array}\right\|$ |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 1 \end{aligned}$ |  －1，0 vino＂is ODOMS | \％ |  | － |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  | H101000 <br> A $\omega \omega^{\circ} \omega$ At 1000 orng wor cotcois |  |  |  | Now 0 응 <br> च10 rione <br> $210 \mathrm{Cl00} 7$ <br> iscrioivis <br> 10 CHCO or |  | $\begin{aligned} & -1 \\ & 00 \\ & 0 \\ & 0 \\ & 0 \\ & 4 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | ¢ ${ }_{\text {¢ }}^{\text {¢ }}$ | H | 3 |

## Gtate and City Department.

## TERMS OF SUBSCRIPTION

The Investors' Supplement will be furnished without e tra charge to every annual subscriber of the Commercial and Finanoial Chronicle.
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The Quotation Supplement, issued monthly, will also be farnished without extra charge to every subscriber of the Ohroniole.
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## Terms of Advertising-(Per inch space.)

 Two months ( 8 times)........ $1800 \mid$ Twelve Months ( 52 times)... 5800

Abilene, Kan.-Bonds Illegal.-Local papers state that the Court of Appeals has affirmed the decision of District Judge Moore that the $\$ 5,000$ gas bonds of the city of Abilene are illegal and cannot be collecteß.

Cincinnati, 0hio.-Refunding Agreement.-The Sinking Fuñ Trustees have entered into an agreemont with Roborts \& Co., New York City, whereby all the outstanding bonds of the city bearing $6 \neq, 7 \%$ and $7 \cdot 3 \%$ iaterest are to be refunded by $31 / 2 \%$ 30-50-year bonds. According to lozal reports the New York firm are to purchase the old bonds at market prices and turn them over to the Sinking Fand Trustees at a price the basis of which will be $31 / 2 \%$. The new bonds are to ba issued to Roberts \& Co. at par and sold by them to the holders of the original bonds at 101. Tae contract is a conditiona! one, the New York firm bsing compelled to turn over to the Trustees a sufficient numbsr of bonds within a certain prescribed time before the contract bscomes binding.

There are now outstanding of the is 3 ues to be refunded the following bonds:
Cincinnatl Southern Ry, $7 \%$ bonds, maturing in 1902.
Cincinati Southern Ry, 78 ios bonds matin

Total..
815,615,000
An attempt was made to have Corporation Counsel Kinkead bring suit against the Board of Sinking Fund Trustees to restrain them from carrging out the provisions of the contract, but Mr. Kinkead has decided that the contract is a legal one. A suit has since been filed by George Guckenberger, a local banker, asking for an order to restrain the trustees from proceeding under the contract.

## Bond Calls and Redemptions.

Carthage (Mo.) School District.-Bond Call.-The district has called for payment October 1, 1898, at the First National Bank, St. Louis, four $\$ 5005 \%$ bonds, dated April 1, '1839.

Cheney (Wash.) School District No. 20.-Bonds Redeemed. -Two thousand five hundred dollars bonds of this district have been redeemed.

Cincinnati, Ohio.-Bonds Ordered Canceled.-The Sinking Fund Trustees have been ordered to cancel certain bonds issued in aid of the Cincinnati Southern Railway, and previously held alive in the sinking fund. The bonds to be canceled consist of two separate classes, namely, those redeemed by purchase aggregating $\$ 1,941,000$ and those redeemed by bond exchange aggregating $\$ 1,791,0.0$, a total of $\$ 3,732,000$. Interest will cease after the next interest-paying date, July 1, August 1 or Novemb-r 1, as the case may be.
Deepwater (Henry County, Mo.), School District.-Bond Call.-The district has called for payment August 15, 1893, at the Bank of Commerce, St. Louis, two $\$ 1,000$ bonds and one $\$ 500$ bond, dated August 15, 1883, and bearing 6\% interest.

Denver, Col.-Bond Call. -The City Treasurer has called for payment Aug. 15, 1898, the following bonds and warrants: Bonds.-Capitol Hill Sanitary Sewer District No. 1, Bonds Nos. 161 to 163, both
inclusive. inclusive-
Court Pia
Cour
Court Piace Paving Distriet Bond, No. 63 .
Alley Paving District No. 1 Bonds, Nos. 13 to 16, both inclusive.

Upon request from the holders of any of the above bonds, ten days before the expiration of this call, the City Treasurer will arrange for their payment at the Mercantile 'Trust Co., New York City; but not otherwise.

Houston, Texas.-Bont Call. -The city has called for payment September 1, 1898, at the Union Trust Co., New York City, $\$ 60,000$ echool bonds dated July 1, 1892. Bonds are in denomination of $\$ 1,000$, and numbered from 1 to 60 , inclusive.
Lebanon, Pa.-Bonds to Be Redeemed.-On October 1, 1898, the Sinking Fund Commission will pay $\$ 9,000$ city bonds and $\$ 9,000$ water bonds. Securities to be redeemed will be drawn by lot.

Rolla (Mo.) School District.-Bond Call.-The district has called for payment at the State Bank of Rolla 7\% bonds bearing date August 29, 1889.

## Bond Proposals and Negotiations this

 week have been as follows:Aberdeen, S. Dak,-Bond Election.-Local papers state that an election will be held to-day (July 23, 1898), to vote on the question of refunding $\$ 23,000$ sewer bonds. The new bonds will run 20 years, and probably bear $5 \%$ interest.
Amery (Village), Polk County, Minn.-No New Bonds.In the Chronicle June 18, 1898, we stated that an election would be held July 1, 1898, to vote on the question of issuing $\$ 2,000$ water bonds. Mr. J. F. Snyder, Village Clerk, writes us that the "programme has been changed, and there will be no bonds issued."
Anaconda (Mont.) School District No. 10.-Bond Offering. -The Board of School Trustees of District No. 10 of Deer Lodge County, E. J. Nadeau, Clerk, will sell at public auetion on August 8, 1898, at 2 P. M., in the city of Anaconda, $\$ 30,0006 \%$ coupon bonds. Securities are in denomination of $\$ 1,000$, and are to be known as Series E, nu mbered from 1 to 30, inclusive, dated August 8, 1898; interest will be payable February 8 and August 8 at the office of the County Treasurer in the city of Anaconda. Principal will mature in 20 years, subject to call after 10 years.

Annandale (Village), Minn.-Bond Offering.-Proposals will be received until 12 M. August 15, 1898, by the Village Council for $\$ 1,0006 \%$ bonds. Securities are in denomination of $\$ 500$, maturing in one and two years from the date of the issue. Interest payable annually.

Anne ArundeI County, Md.-Bond Sale.-On July 19, 1893, the $\$ 37,0005 \%$ school bonds were awarded to W. J. Hayes \& Sons, Cleveland, at $110 \cdot 65$. Following are the bids:

 S. A. Kean, Chicago..

Bonds mature $\$ 7,000$ in the years 1903, 1903, 1918, 1918, 1923, and $\$ 2,000$ in 1938. For further description of bondssee Chronicle July 16, 1898, p. 136.

Athens, Ga.- Bond Sale. -The city has sold to local investors $\$ 20,0005 \%$ refunding college bonds. Socurities mature $\$ 5,0^{2} 0$ yearly. Bonds are issued to refand $\$ 24,5008 \%$ bonds, maturing July 1,1898 , of which $\$ 4,500$ was paid from cash on hand.

Aurora (Ill.) School District No. 5.-Bond Offering.Proposals will be received until 12 M . August 1, 1898, for the $\$ 10,00041 / 2 \%$ school-house bonds voted at the election held July 16, 1898 . Interest will be payable semi-annually, and the principal will mature $\$ 2,000$ yearly on April 1 from 1905 to 1909, inclusive W. S. Beaupre is the Secretary of the district, which is situated in Township No. 38, Range No. 8, Kane County, Ill.

Baldwin, Iowa.-Bond Offering.-Proposals were asked for until 8 P. M., yesterday (July 22, 1898), by Charles M. Luckey, Mayor, for $\$ 3,5005 \%$ water bonds. Interest will be payable annually, and the principal will mature $\$ 250$ yearly from 1903 to 1917, inclusive, any or all bonds being subject to call after 19 18. At the time of going to press the result of this sale was not known.
Barnesboro, Pa.-Bond Offering.-Proposals will be received until 7:30 P. M., August 15, 1898, for the $\$ 9,500$ waterworks bonds voted at the election held July 9, 1893. Securities are to be sold at par, the award being based on the lowest rate of interest offered. They will mature 30 years from date of issue, subject to call after five years.
Bay City, Mich.-Bonds to Be Issued.-The city will refund the $\$ 18,0008 \%$ water-works bonds maturing October 15 , 1898.

Beaverhead County, Mont.-Bond Offering.-Proposals will be received until 12 M , September 5, 1898, by the Board of County Commissioners, E. H. Mayers, Clerk, for $\$ 20,0005 \%$ refunding county bonds. Securities are in denomination of $\$ 500$; interest will be payable January 1 and July 1 at New York, Chicago, San Francisco, or at the office of the Treasurer of Beaverhead County in the City of Dillon, Mont., at the option of the holder of the bonds.

Bellefontaine, Ohio.-Bond Sale.-It is reported that the $\$ 16,000$ 6\% water bonds, bids for which were asked until July 5,1898 , have been awarded to Seasongood \& Mayer, Cincinnati, at $124 \cdot 268$. Bonds mature $\$ 500$ each six months from September 1, 1931, to March 1, 1937, inclusive.
Bellevne, Pa.-Bonds Authorized.-The Borough Council has authorized the issuance of bonds for street improvements.
Belville (Kan.) School District.-Bond Sale.-The State School Fund Commissioners have purchased $\$ 7,500$ bonds of this district.
Bermidji (Minn.) School District No. 7.-Bond Sale.-On July 15, 1898, the $\$ 8,0005 \%$ bonds were awarded to Jefferson \& Kasson, St. Paul, at $101 \cdot 325$. Securities are dated July 1, 1898, and mature July 1, 1913.

Billings County, N. Dak.-Bond Offering.-Proposals will be received by Edgar S. Foley, County Auditor, until 12 M., August 1, 1898, for $\$ 18,00051 / 2 \%$ funding bonds. Socurities are in denomination of $\$ 1,000$, dated August 1, 1898. Interest will be payable semi-annually at the First National Bank of Dickinson, N. Dak., and the principal will mature in 20 years, optional after 10 years. The county has no other debt, The assessed valuation is $\$ 864,002$.

Brattleboro, Vt.-Bond Offering.-Propossls will be received until 2 P. M., August 6, 1898, by William H. Vinton, Chairman Board of Selectment, for $\$ 15,0004 \%$ bridge bonds. Securities were voted at the town meeting held May 14, 1898. They are in denomination of $\$ 1,000$, dated July 1, 1898. In. terest will be payable Junuacy 1 and July 1 at the Chemical National Bank, New York City. Principal will mature July 1, 1918.

Bridgeton, N. J.-Bond Offering.-Proposals will be received until 5 P. M. July 95, 1893 , by Samuel H. Hitchner, City Treasurer, for $\$ 20,0004 / \mathrm{public}$-building bonds. Secarities are issued pursuant with an act of the State Legislature approved May 12, 1896, and are authorized by an ordinance passed July 12, 1898. Bonds are in denomination of $\$ 500$, dated July 80,1898 . Interest will be payable semi-annually and the principal will mature July 30,1928 . Bonds are free from all taxes.

Brooklyn (Town), Conn,-Bond Offering.-Proposals will be received until 3 P. M., July 27, 1898, by Henry H. Davison, Town Treasurer, for $\$ 98,0004 \%$ funding bonds. Securities will be in denomination of $\$ 1,0.0$, dated May 1, 1898, and mature $\$ 3,000$ May 1, 1903; $\$ 5,000$ May 1, $1908, \$ 5,000$ May 1, 1918; $\$ 5,000$ May 1, 1918; $\$ 5,000$ May 1, 1923, and $\$ 5,000$ May 1, 1928. Interest will be payable May 1 and November 1. Bonds are issued for the purpose of funding the floating indebtedness, which on February 1, 1898, was 880,500 , but which will be reduced by about $\$ 2,000$ from the proceeds of a tax levied for this purpose. The town has no other indebtedness. The total valuation in 1897 was $\$ 1,258,597$. These bonds were offered for sale March 26, 1898, but all bids were rejected.

Bryant, S. Dak.-Bond Sale.-On July 19, 1898, \$2,000 7\% 5 -20-year town-hall bonds were awarded to Kane \& Co., Minneapolis, at $103 \cdot 50$. Following are the bids:

Buffalo, N. Y.-Bond Sale.-The city has issued a monthly local-work bond for $\$ 8,019$, bearing $3 \%$ semi-annual interest. Bond bears date July 15, 1898, and matures July 15, 1899. It was taken by one of the city sinking funds.

Cambridge Springs, Pa.-Bond Sale.-On July 18, 1898, the $\$ 20,000$ 5\% water bonds were awarded to John K. Bryden, Franklin, Pa., at 102.64. Following are the bids:
Jobn K. Bryden. Franklin... 820,28 co
W. J. Hayes \& Sons, Cleve...
2l, 237
Denison, Prior \& Co. Cleve. *Bid for bonds, exempt from taxation, which on the present issue it is stated
Bonds mature $\$ 1,000$ yearly on July 1 from 1899 to 1918, inclusive.

Carlstadt, N. J.-Bond Offering.-Proposals will be recoived until $8: 30$ P. M. August 4,1898 , by the Mayor and Conncil, for $\$ 30,00030$-year grading and macadamizing bonds. Bids will be received for bonds bearing semi annual interest at $4 \%, 41 / 2 \%$ and $5 \%$. A. certified check for $\$ 200$ must accompany proposals. Frank Erdle is the Borough Clerk.
Cattaraugus (Village), N. Y.-Bond Offering.-Proposals will be recerved until 1 P. M. August 6, 1898, by Frank S. Oakes, President Board of Water Commissioners, for $\$ 7,000$ (or less) 4\% water bonds. Securities are in denomination of $\$ 500$, dated September 1, 1898 . Interest will be payable semiannually, and the principal will mature January 1,1919. Both principal and interest will be payable at the Seaboard National Bank, New York City.

Coffey County (Kan.) School District No. 39.-Bond Sale. -The district has sold $\$ 600$ bonds to the State School Fund Commissioners.

Concordia, Mo.-Bond Sale.-On July 15, 1898, $\$ 2,000$ of the $\$ 5,005 \%$ water works bonds offered for sale were awarded to the Farmers' Bank of Concordia at 102 and accrued interest. Following are the bids:
 St. Louls.
Callom (Ill.) School District.-Bonds Authorized.-The issuance of $\$ 4,9006 \%$ bonds has been authorized. Fall particulars of this issue have not yet been determined upon

De Witt County, III.-Bonds Fropused.- The refunding of $\$ 33,000$ court-house bonds is under consideration.

Emsworth, Pa.-Bond Issue. -The borough has issued $\$ 4.050$ street improvement bonds.
Essex County (P. O. Newark), N. J.-Bond Offering,Proposals will be received until 2 P. M. Augast 10, 1898, by the Fibance Committee of the Board of Chosen Freeholders, for $\$ 500,00045$ gold park bonds. Securities are in denomination of $\% 1,000$, dated August 1, 1898. Interest will be payable February 1 and August 1, and the principal will mature Aug. 1, 1938. A certified check for $\$ 5,000$ must accompany propogals.
Evans City, Pa.-Bonds Voted.-At an election held recently it was voted to issue $\$ 40,000$ water plant bonds.
Fort Madison (Iowa) School District.-Bonds Author-ized.-At a meeting of the Board of Edacation held on Tuesday, July 12 , it was decided to refund the $189541 / 2 \%$ bond issuie, amounting to $\$ 35,000$. The new bonds will be issued in September.
Gainesville, Ga.-Temporary Loan.-The city has negotiated a loan of $\$ 8.000$ with the State Banking Co. of Gainesville at the rate of $51 / 2 \%$. Loan matures December 15, 1898.
Gallipolis, Ohio.-Bond Offering.-Proposals will be received until 1 P. M. August 10, 1893 , by T. E. Bradbury, City Clerk, for $\$ 7,0,05 \%$ 20-year redemption bonds. Securities are issued pursuant with Saction 2701, Revised Statutes of Ohio
and were authorized by ordinance passed June 17, 1898. They are in denomination of $\$ 500$, with interest payable February 25 and August 35 at the City Treasurer's office. A deposit of $8 \%$ of the amount of bouds bid for or a certified check for this amount must accompany proposals. No bid will be considered unless submitted in the blank form provided by the city.
Garfield (Wash.) School District.-Bond Sale.-On July 9, 1898, the $\$ 4,0006869$ year (serial) bonds were awarded to Morris \& Whitehead of Portland at 102194 and blank bonds.
Gaylord, Mich.-Bond Sale.-The village has sold to local investors $\$ 4,000$ electric-light plant bonds and $\$ 1,000$ waterworks bonds.
Georgia.-Temporary Loan-Local papers state that Gorernor Wm. Y. Atkinson has arranged for a loan of $\$ 200,000$ to supply a deficit in the State school fund, and to enable the Treasurer to pay the second quarter's salaries of the teachers.

Highland, Kan.-Bonds Authorized.-At the election held July 11, 1898, the issuance of $\$ 14,000$ bonds for the prorosed railroad entering this place was anthorized by a vote of 120 to 9.
Hoosick, Rensselaer County, N. Y.-Temporary Loan.The town has negotiated a loan of $\$ 3,700$ with the First National Bank of Hoosick Falls at the rate of 6\%. Loan matures in January, 1899.
Indianapolis, Ind.-No Park Bonds.-Regarding a report that the city has under consideration the iseuance of $\$ 290,000$ park bonds, Mr. E. M. Johnson, City Comptroller, writes us that no such issue of bonds is contemplated.
Jackson Township (P. 0. Crestline), Ohio.-Bond Sale,The township has sold to Rudolph Kleybolte \& Co., Cincinnati, $\$ 1,0006 \%$ road-improvement bonds at 111.435 . Securities are in denomination of $\$ 500$, dated August 1,1898 . Interest will be payable February 1 and August 1, and the priacipal will mature one-half August 1, 1911, and one-half August 1, 1912.
Joplin (Mo.) School District.-Bond Offering.-Proposals will be received until September 1, 1898, for $\$ 3,500$ bonds to bear not more than $6 \%$ interest. Principal of bonds mature 20 years from date of issue, subject to call at any annual period after five years. C. S. Poole is Secretary pro tem. of the Board of Education.
La Harpe (III.) School District.-Bonds Voted.-By a vote of 160 to 73 , the district recently authorized the issuance of $\$ 8$, c 00 new school house bonds.

Lehighton, Pa.-Bonds Not Yet Sold.-Mr. J. T. Semmel, President of the Borough, again writes us that the $\$ 19.6004 \%$ electric-light bonds mentioned in the Chronicle May 14, 1ヶ98, have not yet been sold. These bonds are free from taxation. The borough's total indebtedness is $\$ 81,000$ and the assessed valuation over one million dollars.
Little Falls, Minn.-Bonds Proposed.-The City Council has under consideration the funding of the floating debt, which amounts to about $\$ 20,000$.
McKinney, Texas.-Bond Sale.-On July 18, 1898, the $\$ 29,-$ $0005 \%$ water works bonds were awarded to N. W. Harris \& Co., Chicago, at 105.693. Following are the bids:
 Denison. Prorors Ca, Clevere..
Lamprecht Bros. Co. Cleve.
Lamprecht Bros. ${ }^{\text {Co }}$ O Cleve. 29,65000
Noel-Young Boid Stock Co-. St. Louis.

29,501 00
-And accrued interest.
Bonds mature
Bonds mature June 1, 1938, subject to call after June 1, 1918. For further description of bonds see Chronicle July 2, 1898 , p. 41.
Mannington, Marion County, W. Va.-Bond Sale.-On, July 18, 1898, the $\$ 17,0005 \%$ street-improvement bonds and $\$ 3,0005 \%$ sewer bonds were awarded to J. Blackshere, President Exchange Bank of Mannington, at $101 \cdot 50$. Bonds mature August 1, 1928, subject to call after August 1, 1908. For August further description of bonds see Chroniole Jaly 9, 1898, p. 87 .
Mansfleld, Ohio.-Bond Offering.-On August 10, 1898, between 10 A . M. and 2 P. M., the city will sell $\$ 10,0006 \% 1-5-$ year (serial) street assessment bonds. Securities are in denomination of $\$ 500$, dated August 10, 1898. Interest will be payable annually. Bonds are issued pursuant with sections. 2703 to 2707 , inclusive, and 2709 of the Revised Statues of Ohio. A certified check for $\$ 1,000$, payable to F. M. Remy, Uity Clerk, must accompany proposals. Bidders must use form of bid furnished by City Clerk.

Bond Sale.-On July 14, 1898, $\$ 19,700 \quad 6 \% \quad 1-5$-year (serial) street assessment bonds were awarded to the Mansfield Savings Bank at 105.944. Following are the bids :
 Spitzer \& Co. Toledo...........
Citizens' Saviogs \& Loan Co.,
Mansteld... .............
(102 so Bank of Mansffeld............... 82550 which but $\$ 19,700$ were issued. For description of bonds see Chronicle June 25, 1898, p. 1248.

Massachusetts.-Bond News.-It is slated that State Treasurer Shaw will shortly issue all or part of the $\$ 1,500,000$ war loan bonds authorized by the last Legislature.

Medford, Mass.-Temporary Loan.-The city has awarded a four-months loan of $\$ 75,000$ to F. S. Mosely \& Co., Boston, at $2.95 \%$ discount. Following are the bids:
 Estabrook \& Cu., Bosion.

All bids discount with exception of National Bank of Commerce.

Miami County, Ohio.-Bond Sale.-On July 1, 1898, $\$ 1,000$ 6\% ditch bonds were awarded to Seasongood \& Mayer, Cincinnati. at 102.30. Securities are in denominations of $\$ 100$ and $\$ 200$, dated July 1, 1898. Interest will be payable semiannually, and the principal matures $\$ 200$ January 1, 1899, $\$ 300$ July 1, $1899, \$ 200$ January 1, 1900 , and $\$ 300$ July 1, 1900. Description of Bonds.- In the Chronicle last week we stated that $\$ 10,0005 \%$ bridge bonds were awarded to N. W. Harris \& Co., Chicago, at 105.78. These bonds are in denomination of $\$ 1,000$. dated July 1, 1898. Interest will be payable January 1 and July 1 at the County Treasurer's office, and the principal matures $\$ 2,000$ every six months from January 1, 1899, to July 1, 1908.

Midland Park, N. J.-Bond Sale.-On July 18, 1898, the $\$ 10,0005 \%$ improvement bonds were awarded to C. Zabriskie, Jersey City, at 110 51. Following are the bids:


Bonds mature July 1, 1928. For further description of bonds see Chronicle July 9, 1898, p. 87.

Middleport (N. Y.) Union School District.-Bond Offering. - Proposals will be received until 12 m. July 26, 1898, by the Board of Education, George F. Thompson, Clerk, for $\$ 5,5005 \%$ bonds. Securities mature $\$ 500$ yearly on Nov. 1 from 1905 to 1915, inclusive.

Milwankee, Wis.-Bids.-Following are the bids received July 15, 1898, for $\$ 140.0005 \% 1-20$ year (serial) street-improvement bonds and $\$ 50,0005 \% 1$ 1-20-year (serial) bridge bonds.


As stated last week, the temporary injunction now in force prevented the bonds being awarded.

Mitchell County, Iowa.-Bond Offerings.-Proposals will be received until August 20, 1898 , by Amos P. Golberg, County Auditor, for $\$ 10,0004 \%$ funding bridge bonds and $\$ 18$,$0004 \%$ refunding bonds Interest will be payable semi-anmually and the principal will be payable at the option of the county within 10 years from date of issue. The assessed valuation of the county is $\$ 3,706,409$, and the above practically constitutes the entire debt of the county.

Montour Falls, N. Y.-Bond News.-The amount of bonds authorized for water works at the election held June 28, 1898, was $\$ 34,000$, and not $\$ 3,400$, as stated. The full details of the issue have not yet been determined.

Morris (IIl.) School District.-Description of Bonds.The $\$ 14.000$ school bonds awarded, as stated last week, to N. W. Harris \& Co., Chicago, are dated July 1, 1898, and bear $5 \%$ interest. Securities are in denomination of $\$ 500$, with interest payable annually on July 1. Principal will mature $\$ 2,000$ yearly on July 1 from 1901 to 1907, inclusive.

Needham, Mass.-Bonds Authorized.- At a spectal town meeting held July 20, 1898, the issuance of $\$ 50,000$ water bonds was authorized.

Neptane (N. J.) School District.-Bond sale.-It is stated that $\$ 12,000.5 \% 25-40$ year school bonds were recently awarded to Edw, C. Jones Co. at 106:50.

New Britain, Conn.-Bonds Authorized.-At a city mesting held July 11, 1898, the issuance of $\$ 50,000$ water no es was authorized.
New Kensington, Pa.-Bond Election.-The Borough Council has passed an ordinance providing for an election to be held August 13, 1898, to vote on the question of issuing $\$ 15,000$ sewer bonds and $\$ 45,000$ street-paving and curbing bonds.
Newton, Mass.-Bond Sale.-The Sinking Fund Commissioners have taken an issue of $\$ 15,0004 \%$ school bonds. Securities matare July 1, 1918. Interest will be payable at the National Revere Bank of Boston.

New York City.-Bond Issues Authorized.-On July 19, 1898 , after four attempts, the Board of Aldermen, by a vote of 47 to 9 , authorized the issuance of $\$ 23,356,752$ bonds for various improvements. The Comptroller will at once advertise for sale about $\$ 12,000000$ of the bonds.

North Plainfield (N. J.) School District.-Bond Sale.On July 15, 1893, th9 $\$ 20,0004 \%$ school-building bonds were awarded to E. H. Rollins \& Sons, Boston, at 101.07. Bonds mature $\$ 2.000$ in 1908. $\$ 3.00$ I in the years 1909, 1910, 1911 and $1912, \$ 3,500$ in 1913 and $\$ 2,500$ in 1914 . For further descrip. tion of bonds see Chroniole July 9, 1898, p. 88.

North Tarrytown, N. Y.-Bond Offering.-Proposals will be received until 3 P. M., July 25, 1898, by David Silver, Clerk, Board of Sewer Commissioners, for $\$ 30,000$ gold sewer bonds, to bear not more than $4 \%$ interest. Securities are issued pursuant with Chapter 414, Laws of 1897, and were anthorized by the electors of the village on September 17, 1895, and January 25, 1893. Bonतts are in denomination of $\$ 1,000$, dated Angust 1, 1898. Interest will be payable $\$ 2,000$ yearly on August 1 , and the principal will mature $\$ 2,000$ yearly on August 1, from 1903 to 1917, inclusive. Cash or a certified check for $\$ 500$ must accompany proposals.
Ocala, Fla.- Bond Issue. - Local papers state that the General Electric Lighting Co. has sold its plant to the city for $\$ 8,000$. The transfer will be made Aug. 1. Payment will be made in city bonds.

Oregon (Township), III.-Description of Bonds.-In the Chronicle last week we stated that Farson, Leach \& Co Chicago, had been awarded $\$ 40,000 \quad 41 / 2 \%$ refunding bonds at $105 \cdot 25$. These bonds mature $\$ 4,000$ yearly, from 1908 to 1917 inclusive. They are issued to refund a like amount of $6 \%$ funding bonds. Sale took place June 30, 1898.
Oshkosh, Wis.-Bonds to be Issued.-Mayor A. B. Ideson writes us that the city expects to sell in the near future $\$ 91$, 00020 year funding bonds and $\$ 15,000520$-year (optional school bonds, both issues to bear 4\% interest, the former payable semi-annually and the latter annually, in New York if desired. He states that the bonds are likely to be sold at private sale, and the city expects to sell them at a premium.
Oswego, N. Y.-Bonds Defeated. - By a vote of 609 to 245, the city on July 14, 1898, defeated a proposition to issue $\$ 17$,500 bonds for rebuilding of the almshouse.

Oxford Junction, Iowa.-Bond Sale.-On July 19, 1898, the $\$ 3,0041 / 2 \%$ bonds were awarded to Kane \& Co., Minne apolis, at $10 \cdot 50$. In commenting upon the sale, Mr. J. K Bloom, Recorder, writes us as follows: "We had other bids, but too many strings to them to make them acceptable Some wanted the earth, and while we were willing to spare a small portion of Cuba we could not think of giving up any part of Iowa.
Pacific County, Wash.-Bond News.-Messrs, Morris \& Whitehead, Portland, Ore., have made an offer for $\$ 37,000$ $51 / \% \%$ bonds issued for the purpose of funding the floating debt.
Passaic County, N. J.-Bond Offering.-Proposals will be received until 2 P. M. Aug. 1, 1898, by Edmund G. Edwards, Chairman Committee on Finance, at Room No. 2, Paterson Savings Institution Building, for $\$ 100,0004 \%$ court-house bonds. Securities are in denomination of $\$ 1.000$, dated Aug. 1, 1893. Interest will be payable February 1 and August 1 at the office of the County Colleetor. Principal will mature $\$ 50,000$ February 1, 1908, and $\$ 50,000$ Febuary 1, 1909.

Proposals will also be received at the same time and place for $\$ 30,0005 \%$ road bonds. Securities are in denomination of $\$ 1,000$, dated September 1, 1898. Interest will be payable March 1 and September 1 at the County Collector's office, and the principal will mature as follows: $\$ 15,000$ March 1, 1900, and $\$ 15,000$ March 1, 1901. Each proposal must be accompanied by a check for $1 \%$ of the amount of bid, certified by a national or incorporated bank, payable to the Collector of Passaic County.

Paw Paw, Mich.-Bond Offering.-Proposals will be received until Aug. 1, 1898, for $\$ 18,0005 \%$ water-works bonds. Securities are dated August 1, 1898. Interest will be payable at the Paw Paw Savings Bank. These bonds were author ized at the election held July 11, 1898, by a vote of 217 to 31.

Bonds Defeated.-At the election held July 11, 1898, by a vote of 148 for to 78 against (a two-thirds vote being necessary), the proposition to issue $\$ 5,000$ sewer bonds was defeated.

Preble County, Ohio.-Bond Sale.-On Jaly 15, 1898, $\$ 8,0006 \%$ 1-16-year building bonds and $\$ 12,0006 \% 1$ 1-15-year bridge bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 114.36.

Presidio County, Texas.-Bonds Proposed.-The issuance of refunding court house and jail bonds is under consideration. The original bonds, amounting to $\$ 86,000$, were held to be illegal until a recent decision of the Sapreme Court declared all county bonds valid. Since the issuance of the bonds the county has been divided, Brewster, Buchel, Foley and Jeff Davis counties being formed from a portion of its territory, and these new counties are expected to stand a portion of the debt.

Prince George Connty School District, Laurel, Md.-Bond Sale.-On July 15, 18y8, the $\$ 3,0005 \%$ county high-school bonds were awarded to Fisher \& Shaw, Baltimore, at 109•625. Bonds mature $\$ 1,600$ in $5,10,15,20$ and 25 years
Providenee, R. I. - Bonds Authorized.-On June 30, 1898, the City Council passed an ordinance authorizing a loan of $\$ 20,000$ for the purpose of placing underground the wires of the fire-alarm telegraph.

Bond Sale.-On July 20,1898 , the $\$ 200,00031 / 2 \%$ gold sewer bonds were awarded to Estabrook \& Co. of Boston at 107.61, a $31075 \%$ basis. Following are the bids
Estabrook \& Co.. Boston........107.61 $\left\lvert\, \begin{array}{ll}\text { Third National Bank, Boston...108.85 } \\ \text { E. Rollins Mor }\end{array}\right.$ R. . . Day \& Co., Boston..
Industrial ITs.at Co

lodget, Merritt \& Co., Boston.108.c97 $\left\lvert\, \begin{aligned} & \text { Parkinson \& Burr, Boston } \\ & \text { Edward C. Jones Co., N. Y.... } 101848\end{aligned}\right.$ honds see Chronicle July 16, 1898, p. 139.

Putnam County, Ind.-Band Sale.-On July 15, 1898 $\$ 8,6695 \%$ gravel road bonds were awarded to Campbell, Wild \& Co., Indianapolis, at 101.51. Following are the bids:



Putnam County (P. 0. Ottawa), Ohio.-Bond Sate.-On July 18, 1898, the $\$ 20,0005 \%$ jail and Sheriff's residence bonds were awarded to Denison, Prior \& Co., Cleveland, at 102.739. Bonds mature $\$ 4,000$ yearly on July 18 from 1899 to 1903, inclusive. For further description of bonds see Chroniole July 16, 1898, p. 139.

Ramsey County, N. D.-Bonds Not Sold.-We are advised that the $\$ 2,1006 \%$ funding drainage ronds, originally offered
for sale April 4, 1898, have not yet been sold. Mr. Henry

Hale, County Auditor, writes us that the bonds are issued under a new law, and as the offering is a small one they will probably be sold when a larger issue is made by other counties.

Rankin, Pa.-Bond Election,-An election will be held August 28,1898 , to vote on the question of issuing $\$ 25,000 \mathrm{im}$ provement bonds.

Rirer Falls, Wis.-No Bonds Offered for Sale.-Thereport which has been going the rounds of the press that this city offered for sale Jnly $15,1898, \$ 1,000$ water bonds is incorrect. The city offered to pruchase one of its ontstanding bonds for an investment of its sinking fund. The result was that the sinking fond secured a $\$ 500$ bond issued in 1894 and maturing in 1914 at 107 and acerned interest.

Rolla, Mo.-Bond Sale.-On July 15, 1898, the \$6,C00 5s electric-light plant bonds were awarded to Mason, Lewis \& Co., Chicago, at $104 \cdot 07$. Following are the bids:
 Donalason Bond \& Stook Co.,


Bonds mature July 1, 1908, subject to call after July 1, 1903. For further description of bonds see Chromicle July 9,1898 , p. 89.

Ross Connty (P. O. Chillicothe), Ohio. - Bond Sale - On July 18,1898 , the $\$ 88,0006 \%$ bridge bonds were awarded to the New First National Bank of Columbus at 108. Bonds mature as follows: $\$ 5,000$ each six months from Jannary 15, 1901, to January 15, 1903, and $\$ 3,000$ July 15, 1903. For further description of bonds see Chroniole July 9, 1898, p. 89.

Saginaw, Mich.-Bond Issues Approved.-The Board of Estimates has approved of an issue of $\$ 60,000$ bonds for the western taxing district and $\$ 10,0 C 0$ bonds for the eastern taxing district for street improvements.
St. Paul, Minn.-Certificate Issue.-On July 15, 1898, the Comptroller issued $\$ 150,000$ tax certificates, which were taken by local investors. As previously stated, these certificates bear 4\% interest and have an average maturity of about 15 months.

St. Lawrence County, N. Y.-Bond Sale.-On July 15, 1898, the $\$ 250004 \%$ jail bonds were awarded to Allen \& Sand, New York, at $109 \cdot 15$. Following are the bids:


Bonds mature $\$ 5,000$ yearly, beginning March 1, 1913.
Schaylkill County, Pa.-Temporary Loan.-The county has negotiated a loan of $\$ 15,000$ with the Miners' National Bank of Pottsville.

Sedalla, Mo.-Bonds Registered.-The State Auditor has registered $\$ 10,0006 \%$ current revenue bonds. Securities are in denomination of $\$ 1,000$ and are dated July 12,1898 .

Sheboygan, Wis.-Bond Offering.-Proposals will be received to-day (July 28, 1898, ) for $\$ 25,0004 \%$ general city bonds. Securities are dated March 1, 1898; interest will be payable March 1 and September 1. Principal will mature in 20 years, subject to call after five years. Deposit of $\$ 500$ must accompany bids. Oscar F. Huhn is the City Clerk

Sioux City (Iowa) Independent School District.-Bids Refused.-Bonds will not be Re advertwed.-We are advised that all bids received last month for $\$ 60, \mathrm{C} 00$ bonds have been rejected. These bonds were authorized for the purpose of taking up a mortgage standing against the high school property. Bonds will not be offered for sale again, as satisfactory arrangements have been made with the present holders of the mortgage.

Sonth Norwalk, Conn.-Bond Sale.-The town has sold the $\$ 20,0004 \%$ elecric-light bonds and $\$ 5,0004 \%$ funding bonds to Allen \& Sand, New York, at 109. Bids for these securities were all rejected on April 2, 1898, the date bonds were originally offered for sale. Bonds mature April 1, 1928.

Spokane, Wash.-Bcnds Issued.- $\$ 7,800$ Sprague Sewer District No. 2 bonds and $\$ 8,99450$ Maple Street Sewer District No. 1 bonds have been issued to the contractors in payment for work done; the former to Fife \& Conlan and the latter to O. Simpson.

Springfield, Mass.-Bond Sale.-On July 22, 1898, the $\$ 174,00031 / 2 \% 1-20$-year school loan and $\$ 40,00031 / 2 \% 1-10$-year

NEW LOANS.
$\$ 593,000$

## CITY OF ST. LOUIS

## $316 \%$ 20-Year Gold Renewal Bonds.

MAYOR'S OFEICE,
St. Lours, July bth, 18us.
By virtue of Drdinance No. 19,409, authorizing the seve and sale of renewal bonds of the City of St. Louls, sealed proposals for the purchase of five hundred and ninety-three thousand dollars $\$ 593,000$ ) in sald bonds, herelnafter described, Mr any, portion thereof will be recelved at the Oclork noon, of the 27 th day of Juiy, 18088, and pub-
licl
hopened by the underalgned at sald place and hicly.
Sald bonds will be dated July 1 st, 1898 , and W111
sach be of the denomination of 11,000 United States Gold Coln, payable Henty (20) yearsafter thelr date
 three 50-100 (350) per cent per annum. Semi-annual ary and July rebpectively, will be attached to each
oond and bothonoms nal coupons will he panalled
to bearer, as he may elect, either at the National




 at the present standard of welisht and tineness. The
bonds may be exchanged for registered bonds at any time Biders are requested to state in their rroposals the price offered per bond, the par and premium to Provoruls muat be accompanied by a depopit ot
cabh. or cushiler's or certified check. payable to the canh, or cunhler's or cerritied ebe eck payblo to the


 Fith his proposal, or In case of compliance to ber re

 be allowed on farbest money deporited.

- Proposils wil be salject to all the conditions and reservations of uis advertisement. and mint refer
 ngeralgned and encorsed "Protomals for Purchase The awasds Fill be subject to tho approval of the
Commitee on Ways and Mcans of both brancles of Committee on Whys and Mcans of both branokes of The Bonds will be dellyered nainat paymene
therefore in current funde, at the oflice of the Comp

 A sample boud can be seen and further informanNo bid mill be considered that le not madeon blank HY. ZEGGENHEIN, Mayor


## NEW LOANS.

## BONDS!

We own and offer the following bonds:

SCHOOL BONDS:
830,000 City of Lincoln, IIl., Echool
$\$ 25,000$ Columbus, Neb., School.
\$20,000 Poplar Bliff, Mo., School
\$11,000 Norfolk, Neb., School
\$4,400 Golden, III., School. \$15,000 Olathe, Kan., School 830,000 Clay Center, Kan., School \$ 240,000 Bonne Texre, Mo., School \$12,000 Appleton, Wis., School. ALSO,
849,000 Sullivan Co., Mo., Refunding 835,000 Beadle Co., S. D., R R fuxding. $\mathbf{8 2 1 . 9 0 0}$ Owen County, Ind., Road.
84,000 Knox County, Ind., Drainage $\$ 3,000$ Orange County, Ind., Road. $85 \%, 000$ Windsor Township, Shelby Co III., Refunding

S23,500 Wade Township, Jasper Co. III., Refunding.
\$15,000 Proviso Township (Adjoining Chicago), III., Road.
$\$ 13.000$ Cícero, Cook County, Ill.
86,000 Mnywood, Illinois
812,000 Wilmette, Cook County, III. 815,000 Chicago, Illinois.
86,000 Indianapolis, Ind
827,000 LaGixange Park, III
823,000 Milbank, S. D., Refunding
813,000 Winamac, Ind., Water \& Light. 68
86,000 Whiting, Ind., Water
$\$ 5,000$ Red Lake Falls, Minn., Funding. © 815,000 Mandan, N. D., Refanding
811,000 Lawrenceville Wrter \& Light Co., Lawrenceville, III. Mataring serinlly 1 to 25 years. City pays direct to Trustees n sutficient nomount each year to pay interest and retire principal.
Descriptive lists rent on application. Correspond
Trowbridge, MacDonald \& Niver Co.
First National Bank Building,
CHICAGO, HLL.
We want the following Texag Bonds City and Whart Bonds; also old isenes o thesmallermunicipalties of the abovestate

SOUTHERN \& WESTERN SECURITIES A sPECIALTY
ROSENBERGER \& LIVERMORE, NUMBER FORTY WALL ST., N. Y

## NEW LOANS.

## BONDS.

## Rudolph Klevbolte \& Cor,

## 35 Nassau Street, New York.

Telephone, "Cortlandt 4362


Dalton, Georgia.

Telegraph at our expense or write for full particulars.
Cincinnati, Ohio, Office, Third Street, Corner Walnut.

## $\$ 175,000$

Los Angeles Tiaction Co, 1st Mortgage 6\% 20-year Gold Bonds, Total issue $\$ 250,000$. First Mortgage at $\$ 14,000$ per mile.
Net earnings for 28 months of operation, $\% 69,998$ equivalent to $12 \%$ on the total issue of bonds Population of Los Angeles 108,079. Send for full description of property.
E. H. ROLLINS \& SONS,

19 Milk Street, Boston, Mass.
loan for miscellaneous purposes were awarded to Blake Bros. \& Co., Boston, at 103•29. For description of bonds see ChronICLE July 16, 1898, p. 140.

Tacoma, Wash.--Bond Issue.-The city recently issued to J. C. Dickson, contractor, $\$ 4,980208 \%$ street paving bonds in payment for work done. The bonds will mature in ten annual instalments on June 17th from 1899 to 1903, inclusive. The principal and interest are payable at the Treasurer's office.
Taylor (Borough), Pa.-Bond Sale.-On July 11, 1898, $\$ 6,0005 \%$ bonds were awarded to the Lamprecht Bros. Co., Cleveland, at 103.547. Bonds mature August 1, 1910.

Troy, N. Y.-Loan Not Awarded.-The "New York News Bureau" reports that the award of the $\$ 150,000$ three months' loan of this city was not made on July 21, 1898, as the lowest rate offered, $21 / 2 \%$, was considered too high.

Unadilla, Ga.-Bond Offering.-We are in receipt of a notice from R. L. Wilson, Mayor, saying that he would entertain proposals until July 25, 1898, for $\$ 4,000$ 8\% 10.20.year (optional) water-works bonds. Securities are in denomination of $\$ 500$, dated August 1, 1898. In the Chronicle July 2, 1898, we stated that bids would be receiver until July 15, 1898, for these bonds and presume that the sale has been postponed.

Vincennes, Ind.-Bond Sale.-On July 18, 1898, the \$16.$00041 / 2 \%$ refunding bonds were awarded to Mason, L9wis \& Co., Chicago, at 107.08. Bonds mature 15 years from date of issue. For further description of bonds see Chronicle July 9, 1898, p. 20.
Virden (IIl.) School District.-Bond Offering.-Proposals will be received at any time for $\$ 1,0006 \%$ school bonds. Interest will be payable in Virden, and the principal will mature $\$ 500$ yearly in 1900 and 1901.

Wapakoneta, 0hio.-Bond Sale.-On July 11, 1898, the $\$ 5,0005 \%$ electric-light bonds were awarded to Seasongood \& Mayer, Cincinnati, at $104 \cdot 78$. Following are the bids:
$\begin{array}{ll}\text { Seasongood \& Mayer, Cincin. } 85,239 & 02 \\ \text { Atlas National Bank, Cincin.. } 5,22615 & \text { Lamprecht Bros, Co., Cleve... } 85.16800 \\ \text { 8oitzer \& Co., Toledo. }\end{array}$
 W.J.Hayes \& Sons, Cleve....

Bonds mature $\$ 500$ each six months from June 1, 1901, to December 1, 1905, inclusive. For further description of bonds see Chronicle June 18, 1898, p. 1209.

Washington County (Kan.) School District No. 115. Bond Sale.-The district has sold to the State School Fund Commissioners $\$ 600$ school bonds.

Washington County, Pa.-Bond Offering.-Proposals will be received until 12 m . August 2, 1893, by Geo. E. Lockhart Clerk to County Commissioners, for $\$ 500,0004 \%$ court-house and jail bonds. Securities are in denomination of $\$ 1,000$, dated August 1, 1893. Interest will be payable February 1 and August 1, and the principal will mature $\$ 30,0001901, \$ 11$, 000 1902, $\$ 11,000$ 1903, $\$ 12,000$ 1904, $\$ 13,000$ 1905, $\$ 13,0001906$, $\$ 14,0001907, \$ 14,000$ 1908, $\$ 15,000$ 1909, $\$ 15,0001910, \$ 16,000$ 1911, $\$ 16,000$ 1912, $\$ 18,000$ 1913, $\$ 18,000 \quad 1914, \$ 18,0031915$ $\$ 19,000 \quad 1916, \$ 20,000$ 1917, $\$ 21,0001918, \$ 22,0001919, \$ 23,000$ $1920, \$ 23,000$ 1921, $\$ 25,000$ 1922, $\$ 25,000$ 1923, $\$ 27,0001924$, $\$ 27,0001925$ and $\$ 34,000$ 1926. A certified check on a national bank, payable to the Commissioners of Washington County, for $2 \%$ of the total amount of the bid, must accompany proposals. The county has no other bonded debt. The assessed valuation is $\$ 46,712,431$. Population (estimated), 90,000 . This loan is authorized by the Act of the General Assembly of the Commonwealth of Pennsylvania, approved the 20th day of April, 1874. The bonds are free of tax. Securities will be coupon bonds, with principal and interest payable at the office of the United States Mortgage \& Trust Co., in New York City, and will contain a provision for registration as to principal or interest, or both, at the office of said company.

Wayland (Iowa) School District.-Bond Sale.-The district sold last month the $\$ 4,5006 \%$ school-building bonds to the First National Bank of Barnesville, Ohio, at 102•237.

Wayland, Mass.-Bond Sale.-On July 16, 1898, the $\$ 11,000$ 4\% 15-year refunding water bonds were a warded to Estabrook \& Co., Boston, at $107 \cdot 135$, and the $\$ 44,5004 \%$ 20 year refunding town bonds to Jose, Parker \& Co., Boston, at 103•365. Following are the bids


$\qquad$ Entire
Is8ue. E. H. Rollins \& Son, Boston
R. 1. Day \& Co. Boston.. E. H. Gay \& Co., Boston. .... and... $\begin{array}{ll}106.779 & 20-y e a r ~ B d 8, \\ 108.365\end{array}$
.Hayes \& Sons, Clevelan
Bonds bear date October 1, 1898.

## NEW LOANS.

## \$185,000

County of Bayfield, Wis, 5\%
Gold Bonds.
Dated Oct.1,1895. Maturing 0ct.1, 1915
Interest payable A pril and October at Illinois Trust $\&$ Savings Bank, Chicago, both principal and interest payable in Gold Coin. Denomination $\$ 1,000$.

STATEMENT. | Real Valuation...............820,000,000 00 |
| :--- |
| Assessed valuation........ $85,229,11191$ | Assessed valuation............ \$5,298,185,278 23 Populat

Price on application.
Write for special circular giving full description. Personal interviews invited.

## MASON, LEWIS \& CO.,

BANKERS,
505 New York Life Building, Chicago. 67 MILK STREET, BOSTON.
$\$ 45,000$ El Paso, Tex., 6s,
$\$ 30,000$ Momence, III., 5s,
$\$ 35,000$ Du Quesne, Pa., 4 1-2s,
$\$ 15,000$ Lewiston, Idaho, School 6 s ,
$\$ 25,000$ Tyler, Texas, 6s,
$\$ 10,000$ Terre Haute, Ind., 6s,
$\$ 22,000$ Greenwood, S. C., 6s.

A large list of other offerings mailed upon application.

DUKE M. FARSON,
BANKR,
MUNC:PAL BONDS,
182 Dearborn Street, CHICAGO.
WARRANTS.
Carefully selected, High-grade State, County, City and Pabic sobool dises, maturing in to to 24 monthth W, H. EMERSON.
Equitable Bnilding,

## INVESTMENTS.

Clearfield \& Mahoning RR. 1st 6s, 1943. Staten Island Ry. 1st 4 $1 / 2 \mathrm{~s}, 1943$.
Heretord Ry. Ist 4s, 1930.
Detroit Railway 1st 5s, 1924.
Denver, Col., 6s, 1915.
Topeka, Kan., 5s, 1912.
Berkley, Va., 6s, 1928.
Douglas Co., Ga., 6s, 1913-1918.

PRICES ON APPLICATION.
C. H. WHITE \& CO., BANKERS,
31 NASSAU ST.. NE W YORK,
Whann \& Schlesinger, BANKERS,

71 BROADWAY, - NEW YORK,
OFFER FOR SALE
\$10,000 New York City, exempt.... 3 \% 100,000 City of Fall River, Mass... $4 \%$ 140,000 City of Cleveland, Ohio.... $4 \%$ $\mathbf{8 0 , 0 0 0}$ City of Milwankee, Wis....5\% 100,000 Queens County, N. Y......... $4 \%$

MASON, LEWIS \& CO., BANKERS,
67 Milk Street, Boston,
171 La Salle Street, Chicago, OFFER FOR SALE :
State of Massnchusetts.
Glastonbury, Conu....
Stowe Vt...iy, Kansas
hake Count: Ind....
Momence, Ind Other Desirabie securities.

## William E. Nichols,

 15 WALL STREET, - NEW YORK
## MUNICIPAL WARRANTS.

SEND FOR LISTS!

## INVESTMENTS.

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## Trowbridge, <br> MACDONALD <br> \& Niver Co.

West Salem, 0hio.-Bond Offering.-Proposals will be received until 2 P. M., August 5, 1898, by the Village Council for $\$ 5,0006$ general revenue bonds. Securities are issued pursmant with Section 2700 , Revised Statates of Ohio, and were authorized by ordinance passed June 3, 1898. Securities are in denomination of $\$ 1,000$, dated Angust 1, 1898 . Principal will mature $\$ 1,000$ February 1, 1899 , and $\$ 4,000$ September 1, 1899.
White Plains (Westchester County), N. Y.-Bond Offer-ing.-Proposals will be received by the board of trustees until 7:80 P. M. July 25,1898 , for $\$ 180,00048$ bonds. Necurities will be in denomination of $\$ 1,000$, dated August 1, 1898. Interest will be payable February 1 and August 1. Principal will mature $\$ 4,000$ on August 1, 1914, and $\$ 9.000$ yearly from 1915 to 1928 inclusive. These bonds are to be issued under the authority conferred upon the Water Commissioners of the Village by Chapter 769 of the Laws of 1896, Each bid must be accompanied by a certified check for 10 per cent of the face value of the bonds. Howard E. Foster is the Village Treasurer.

White Plains (N. Y.) Union Free School District No. 1.
Bond Sale -R, B. Smith \& Co., New York, have purchased the $\$ 35,000$ bonds of this district. Securities matare one boud yearly on January 1 from 1900 to 1926, inclusive. For further description of bonds see Chronicle July 2, 1898, p. 44.

Whitney's Point, N. Y.-Bond Sale.-On July 20, 1898 , $\$ 5,400$ fire station bonds were awarded to Isaac W. Sherrill, Poughkeepsie. at par for 3.9 bonds. Following are the bids received at par:
 Condtitonal BiAs, $\frac{\mathrm{W}}{}$. J Hnyes \& Sons, Clevela id C. H. White $\&$....
Dan A Morn
Bertron \& Stors Serest wit in denomination of \$000, dated July 1,1898 clusive.

Wichita, Kan.-Bond Sale.-The city has sold to the State $\$ 25,0005 \% 20$-year refunding bonds. Securities are redeemable at any time when the interest is payable, which is the case on all loans made by the state.

Wilmington, N. C.-Temporary Loan.-The city his negotiated a four-months loan of $\$ 10,000$ with the Atlantic Nstional Bank of Wilmington at $6 \%$.

Woonsocket, R. I.-Temporary Loan.-The city has negotiated a four-months loan of $\$ 50,000$ with Boad \& Goodwin, Boston.

Worcester, Mass.-Temporary Loan.-The city has negotiated a loan of $\$ 200,000$ for two months at 265 .

Bond Sale.-The "Boston News Bureau" reports that the city has awarded to N. W. Harris \& Co., New York, \$200, $0004 \% 29$ year water bonds at $115 \cdot 80$.

Wyandotte County (Kan.) School District No. 11.Bond Sale - The State School Fund Commissioners have taken $\$ 2,000$ bonds of this district.

Wyoming County (P. O. Tunkhannock), Pa.-Bond Offer-ing.-Proposals will be received until 12 m ., July 30, 1898, by F. S. Harding, Clerk, for $\$ 40,0004 \%$ compon bonds. Securities are in denomination of $\$ 500$. dated July 1, 1898. Interest will be payable January 1 and July 1, and the principal will mature $\$ 2,000$ yearly on July 1 from 1899 to 1918 , inclusive. The county reserves the right, at any interest-paying period, to call in and pay before maturity, all bonds in the order in which they become due. A certified check for $10 \%$ of the bid price, payable to the County Commissioners, must accompany proposals.

## STATE AND CITX DEBT CHANGES.

Annapolis, Md.-Chas. G. Feldmeyer, Collector and Treas urer. This city is the county seat of Aane Arundel County. 5s LOANS- When Due $5 \mathrm{~s}, \mathrm{~J} \& \mathrm{D}, \$ 30,000$.....June 1,1903 Tax rate (per $\$ 1.000$ ) $1898 . \$ 18 \cdot 30$ Bonded dehtJune 1, 1898. $\$ 43,000 \mid$ Population in 1898 (est.). 10,000 Sinking fund................. 3,000

Berea, Ohio.-E. S. Loomis, Clerk. This village is in Cayahoga County.

LOANS- When Due. $\begin{aligned} & \text { Bonded debt June 17, '98. } \$ 34,600\end{aligned}$
 5 s , refunding bonds........... $\$ 4,700$ Population in $1890 \mathrm{was} . . . . .2,533^{2}$ 5s, sewer bonds............. 9, 9,100 Population in 1898 (est.) ....3,000 5s, paving bonds.
INTEREST is payable at the Bank of Berea Co.

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Blue Earth (Township), Minn.-J. N. Brown, Clerk, This township is in Faribanlt County.

LOANS, $\$ 36,000$. $(\$ 2,000$ yearly to 1907 ) $\$ 18,000$ in Bonded debt July 1, 1898.\$36,000

Crown Point, Ind.-C. W. Allman, Clerk and Treasurer, This town is the county seat of Lake County.

LOANS-
When Due.
SCHOOL BONDS-
1898-1901 Ws,
WATER STOCK BONDS
6s, $6 \mathrm{~s}, \ldots . . . \$ 2,500 . . . J a n .1,1919$ Bonded debt June 1, 1898.. $\$ 7,500$ Floating debt............. 4,200 Sinking fund................. 2,400

Dimmit County, Texas.-F. rizo Springs is the county seat
LOANS- When Due.
REFUNDING COURT-HOUSE BDs.-
 REEUNDING BRIDGE BoNDS-
$5 \mathrm{~s}, \ldots \ldots ., \$ 4,200 \ldots . .$. June 1,1938


E1 Paso, Texas.-Joseph M Clerk. This city is the count

LOANS.-
7s, J\&J, $\$ 17,000 \ldots .$. July 1,1907 68, J\&J, 15,000.......July 1, 1938 Subject to call after July 1, 1913 CITY HALL BONDS-
$6 \mathrm{~s}, \mathrm{~J} \& \mathrm{~J}, \$ 30,000$.
Subject to call July 1, 1938 SCHOOL AND FUNDING BONDS6s, A\&O, $\$ 50,000 \ldots . .$. Apl. 1, 1920
WATER BoNDS6s, A\&O, $\$ 25,000$

Subject to call Oct. 1, 1899
Sacramento, Cal.-A. L. Frost Treasurer. This city is the county seat of Sacramento County
The original debt was a little less than $\$ 1.600,000$, being four series of $6 \%$ bonds, issued in 1858, and falling due in 1888, 1893, 1898 and 1903. The flood of 1861-1862 destroyed half of the property values, and the coupons have remained
unpaid about eight years as a rule. In 1872 a Funded Debt Commission was created. It buys bonds and coupons, and collects from the city as other creditors do, and re-invests in more bonds and coupons.
Assessed valuation ' $97 . \$ 7,000,000$ Tax rate (per $\$ 1,000$ ).. $\quad 37.50$
Population in 1890 was $. . .26,386$ Population in 1898 (est.)...30,000
Note.-The Funded Debt Commissioners hold all the bonds of the city (including some of new series), except the following, which are held by individuals as valid
claims against the city:
Water June 1, 1898..... \$9,300 A ater debt aduation, real...392,010 Assessed valuation, per' $1 . .458,660$ Total valuation 1898...... 850,670 Assessment abt. 35\% actual value. Tax rate (per $\$ 1,000$ ) $1898 . \$ 23^{\circ} 50$
Population in 1890 was.....1,907 Population in 1898 (est.) ..... 2,500
Vandervoost, Treasurer. Car-
Assessed valuation '98. \$1,300,000 State, county and school tax
(per $\$ 1,000$ ) $1898 \ldots \ldots . . . \$ 10 \cdot 20$ Population in 1890 was...... 1,049
Population in 1898 (est.)... 1,100

Due in 1888.... April 16, 1898 Unpaid interest since $; 88^{\$ 207,200}$ (disputed) 124,800
5,000 Due in 1893. Due in 1898. 5,000
10,000

Total 80,000 claims against the city

Available in 1898.
$\$ 427,000$ . 227,000 $\$ 200,000$
Warrensburg (Mo.) School District.-Warren Stone, Treasurer. This district is situated in Johnson County.

LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Assessed valuation '97. } \$ 3,000,000\end{aligned}\right.$

 | Bonded debt J uly 1, 1898. $\$ 39,500$ | $\begin{array}{l}\text { School tax (per } \$ 1,000 \text { ) '97. } \$ 6.50 \\ \text { Population in } 1898 \text { (est.) } \ldots 8,000\end{array}$ |
| :--- | :--- |

Waukesha, Wis.-H. E. Blair, Comptroller. This city is the county seat of Waukesha County.
 INTEREST payable at office City Treasurer.
Winnebago City, Minn.-E. C. Moulton, Clerk. This township is in Faribault County

LOANS- When Due. ${ }^{\text {Bonded debtJune 15, '98.. } \$ 48,000}$ RALLROAD-AID Bonds-
 $5 \mathrm{~s}, \ldots .$. 10,000 Assessment about ${ }_{3}$ actual value. Population in 1890 was....... 486
Population id 1898 (est.) $. . .2,700$

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Now Ready.

## HAND-BOOEK

Railroad Securities.

JULY ISSUE.

(Assued Seml-Annually by the Publisners of the Commerclal \& Financlal Chronicle.)

## CONTENTS.

A Description of Rir, Stocks and Bonds and a Statement of the income for four years past, as well as the annual oharges against income.

Highest and Lowest Prices Monthly and Yearly of Railload Bonds and Stocks. Monthly, for year 1897, and to July 1, 1898. Yearly, 1892 to 1897 both inclusive.

Yearly Range in Prices of Active KStocks-Being highest and lowest prices © with dates of same made in each year from 1895 to July 1, 1898.
Dividends on Railroad Stocks paid du ing each of the years 1892 to 1897, and to July 1, 1898.

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cty an Trustos, Transfor Agent or Regige Acts an Executor, Admpaistrater, Guardian




[^0]:    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 olearings 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．
    We present below our usual detailed figures for the pre－ Flous week，covering the returns for the period ending with Saturday noon，July 16，and the results for the corresponding week in 1897， 1896 and 1895 are also given．Contrasted with the preceding week，there is an increase in the oggregate ex－ changes of about one－hundred and sixty－one million dollars， and at New York alone the increase is one－hundred and three millions．In comparison with the week of 1897 the total for the whole country shows an addition of 13.9 per cent．Com－ pared with the week of 1896 the ourrent returns record a gain of 21.5 per cent，and the excess over 1895 is 22.7 per cent． Outside of New York the gain over 1897 is $7 \cdot 1$ per cent．The excess over 1896 reaches 11.8 per cent，and making oompari－ on with 1895 the gain is seen to be 10.3 per cent．

[^1]:    * Communicated by our Special Correspondent in Manchester

[^2]:    Milwaukee Elec. Ry. \& Light.1186, 1234

