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## The $\mathfrak{t l x}$ mincle.

PUBLYBHED WEEKLY.
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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to- day, Ang. 12, have been $\$ 1,453,971.520$, against $\$ 1,628,695,925$ last week and $\$ 1,237,874,692$ the corresponding week of last year.

| Clearings. <br> Returns by Telegraph. | Week Ending August 12. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | Per Cent. |
| New York | \$735,388,928 | \$336,453,126 | +12.4 |
| Buston | 98,610,425 | 79,313,051 | $+24.3$ |
| Philadelyhia | 87,852,758 | 55,967,274 | $+21.2$ |
| Baltimore | 14,387,688 | 11,851,241 | +21.1 |
| Chicago | 97,394,575 | 75,158,015 | +27.8 |
| St. Louis. | 28,634,935 | 21,860,682 | +22.9 |
| New Orlead | 4.800,889 | 4,25 7,961 | +12.8 |
| Serencities, 5 days | \$1,045,070,107 | \$385,682,250 | +18.0 |
| Other cities, 5 days. | 168,097,862 | 155,714.286 | $+8.0$ |
| Total all cities, 5 days.... | \$1,213,188,059 | 61,041,376,536 | $+18.5$ |
| All cities, 1 day. | 240,803,481 | 186,498,156 | +225 |
| Total all cities for weck. ${ }^{\text {d }}$ | 61,453,971.520 | \$1,237,874,892 | +17.5 |

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

We present below our usual detailed figures for the previous week, covering the returns for the period ending with :Saturday noon, Aug. 5, and the results for the corresponding week in 1898, 1897 and 1896 are also given. In comparison with the preceding week there is an increase in the aggregate exchanges of one hundred and seventy-six million dollars, the gain at New York belng one hundred and fifty-four millions, Contrasted with the week of 1898 the total for the whole ountry shows an increase of $33 \cdot 6$ per oent. Compared with the week of 1897 the current returns reoord a gain of $37 \cdot 6$ per oent, and the excess over 1896 is 81.8 per cent. Outside of New York the increase over 1898 is $25 \cdot 4$ per cent, The excess over 1897 reaches 28.3 per cent, and making comparison with 1896 the gain is seen to be 52.4 per cent,


THE FINANCIAL SITUATION.
There has been no development of special importance this week. The announcement was made on Saturday last of a new issue of gold certificates by the Treasury. The details of this movement we have referred to lower down in this article and have also remarked upon the transaction in its relation to the money market on a subsequent page. Money has been easier and stocks toward the close of the week have increased in strength, activity, and more or less in values. The truth is, every industrial factor seems at the moment to be tending towards a more and more satisfactory development. Crops, iron, and railroad earnings we have referred to below. But it is not those features alone; in every direction there are signs of improvement, and if no untoward event occurs, the business of the country the coming fall must be further increased.

On a subsequent page we give an interesting communication from our Manchester correspondent reviewing the scope and character of the India currency report. We refer to the report of the committee of experts appointed by Parliament March 1898, and about which we wrote (July 15, page 103) at the time when it was announced by cable that the report had been made public. It seems that the committee recommend (1) a gold standard for India, (2) that the sovereign be a legal tender at the rate of 15 rupees to the sovereign or pound sterling, (3) that the mints be open to the free coinage of gold, but (4) that rupees be minted only at the discretion of the India Government, whenever it considers that course desirable, the profit on coinage to be set aside as a special gold reserve for the purpose of maintaining the mutual convertibility of rupees and sovereigns.

The committee likewise express the belief that the scheme will succeed and give reasons for that belief. Our correspondent discusses in a very fair way the arguments both for and against success, and concludes that "there can be very little doubt that the course suggested will be followed." He also adds that "a distinct declaration to this effect will undoubtedly lay to rest much doubt and uncertainty, which have long been detrimental to the interests of India as well as to the trade of that country." This week it is announced by cable that on Tuesday in the House of Commons the Secretary of State for India, Lord George Hamilton, in introducing the Indian budget, said that "after careful consideration the Government had deliberately concluded that a gold standard was required in the interests of India and that they would not be deterred from prosecuting this policy by all means in their power merely because the next phase in its advancement was coincident with temporary failure of the crops." This announcement apparently divests the course of the Government of all uncertainty. At the same time, it is not presumable that the end sought will be rashly pushed, so as to cause a drain of gold to India sufficient to disturb European money markets.

The agricultural outlook continues in every way encouraging. The report of the Department of Ag riculture at Washington outlining the condition of the various crops the first of the present month was issued Thursday afternoon. It meets expectations in show
ing more than ordinarily promising indications. Perhaps an exception should be made in the case of spring wheat, where the impairment of condition by reason of hot winds and adverse weather is found to have been somewhat larger than had been looked for. However, even after the decline the general average is reported comparatively high, being placed at 83.6 . Last year when the spring. wheat crop was of extraordinary magnitude, the condition in August was given as 96.5 , but in August 1897 it was only $86 . \%$, in $1896 \% 8.9$, and in 1894 and 1893 but $67 \cdot 1$ and $67 \cdot 0$ respectively. It seems safe to conclude, therefore, that though the yield may not come up to last year's exceptional total, the spring-wheat crop will. yet be a large one. Perhaps the best evidence of a satisfactory promise is found in the way wheat from last jear's crop has been coming forward. At Chicago, for instance, the inspection during July 1899 covered 1,940 carloads, as against but 71 carloads in the same month of 1898, 268 carloads in $189 \%, 126$ in 1896 and 105 in 1895 . It is worth noting, too, that in only one large producing State, Nebraska, is the condition reported very low, namely, 66 ; the others run from 81 to 90 . Another point should not be overlooked. Even with a reduced yield of spring wheat as well as winter wheat, the leftover supplies now are very much heavier than they were twelve months ago. This ensures a large surplus for export. It seems likely, too, that the demand upon us from abroad will be active, since some of the other sources of supply may not be available to the foreign consumer to the same extent as in some other years. As a case in point, a dispatch from Washing ton dated August 10 stated that a report had been received from the American Consul at Odessa show. ing that the failure of the crops in many of the prov inces of European Russia was a much more serious matter than generally supposed. In India, too, the prospect for the moment is rather dubious.

As far as corn is concerned, everything points to the largest crop ever raised in this country-barring of course unfavorable developments between now and harvest time. With an increase of 5 per cent in the acreage as compared with the area seeded to corn in 1898, the Agricultural Bureau reports an improvement in conditiou during $J$ uly of 3.4 points, bringing the general average of the crcp up to $89 \cdot 9$, or only a fraction below ninety. In August 1898 the general average was given 87 , in $189784 \cdot 2$. The outlook is most favorable in the States of largest production, the condition in Kansas being reported 106, in Nebraska 99, in Illinois 91, in Missouri 88, in Indiana 94, in Ohio 90 and in Texas $8 \%$. We notice that some of the State agricultural bureaus make the averages even higher than the National Bureau. In Iowa the latter reports an improvement during July of only one point. from 81 to 82 , but the State Bureau finds an improvement of seven points, raising the condition to 90. In Kansas and Nebraska the estimates speak of a crop of 300 million bushels each, with a likelinood that the yield in the tirst-mentioned State may go above that figure. The yield in Kansas last year was only 133 million bushels, in Nebraska 159 million bushels. It should be remembered, too, that since the first of the month the weather has continued generally quite favosable, though from Kansas reports come that late-planted corn would be benefited by more rain. The country is to have, likewise, a very,
arge production of oats. The Agricultural Departnent makes the general average for this crop the best n years, placing it at $90 \cdot 8$, against $84 \cdot 2$ in $1898,86 \cdot 0$ n $189 \%$, $7 \% \cdot 3$ in 1896, 84.5 in 1895, \&c. The other eading crops also give promise of more than average rields, the condition of potatoes being $93 \cdot 0$, of barley $13 \cdot 6$, etc. Altogether it looks as if the present year vould be a very abundant one from an agricultural itandpoint.

The activity in the iron and steel trades continues nabated, and production is mounting to higher and aigher figures. The "Iron Age" has this week pubished its usual monthly statement of the pig iron furaaces in blast, bringing the figures down to the present month. It reports the additions more moderate han there had been reason to expect, the number of sctive furnaces being increased from 237 to 244 , and he weekly product from 263,363 to $26 \%, 2 \% 2$ tons. One reason for the rather moderate expansion is found in the fact that a number of active furnaces were forced to blow-out for repairs. We notice that the "American Manufacturer \& Iron World" estimates ;he increase for the month much larger than the " Iron Age," reporting an addition of 12,154 tons per week, to 269,032 tons. Taking, however, the "Age's" figures, and comparing with a year ago, we find that during the twelve months the number of active furnaces has increased from $18 \%$ to 244 , while the weekly product has risen from $206,77 \%$ tons to 267,272 tons. In other words, production is now at the rate of $3 \frac{1}{8}$ million tons more a year than at this time in 1898. The "Age" shows a further decrease in stocks, which are reported 150,268 tons August 1 against 169,335 on July 1, 427,081 tons March 1, and very much larger figures at earlier dates.

Perhaps the most important event of the week was the announcement on Saturday by the Secretary of the Treasury that he had decided to resume the issue of gold certificates. With a riew to make such certificates available as far as possible for meeting the demand for money for crop purposes, the Secretary directed the preparation of $\$ 10,000,000$ certif. cates of the denomination of $\$ 20$. The Treasurer of the United States promptly notified the Assistant Treasurers to receive gold coin when offered and to deliver gold certificates in exchange when demanded. As the result of the announcement above noted, the banks of this city on Monday made application at the Sub-Treasury for large amounts of the certificates, but the Assistant Treasurer was not fully prepared until the next day to meet the demand. Then, however, having received a small supply from Washington, he distributed $\$ 2,160,000$ certificates to local banks and other institutions, and as promptly and as equally as possible thereafter met further requisitions. The total certificates received by the Assistant Treasurer this week has been $\$ 5,400,000$, ranging from $\$ 20$ to 81,000 . Officers of banks who are familiar with the situation in the interior express the opinion that there will be a wide distribution of the gold certificates and that they will serve a useful purpose in meeting the requirements for money for moving the crops.

The market for money on call has been easier this week. Loans made at the Stock Exchange have been at 4 per cent and at $2 \frac{1}{2}$ per cent during the week, averaging about $3 \frac{1}{2}$ per cent. On Monday the range was from 4
per cent to 3 per cent, with the bulk of the business at 33 per cent. On Tuesday and on Wednesday loans were made at 4 per cent and at $2 \frac{1}{2}$ per cent, with the majority of the transactions at 33 per cent. On Thursday the range was from $3 \frac{3}{4}$ per cent to $2 \frac{1}{2}$ per cent, with the bulk of the business at 3 per cent. On Friday loans were made at $3 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, with the majority at 3 per cent. Banks and trust companies quote $3 \frac{1}{2}$ per cent as the minimum, though some of the last-named institutions have loaned at 3 per cent. Time contracts are in good request, and it is reported that some money has been placed in this city during the week by Western banks at the current rate for loans on good mixed stock collateral. In such cases the funds belonging to the country bank on deposit with the New York correspondent of the bank have been checked out, thus reducing the deposit line of the correspondent. If, however, the amount so withdrawn from one bank has been deposited in another of the city banks, the operation would cause no change in the total average deposits of the banks in the week's Clearing House return. Quotations for money on time on pledge of good mixed Stock Exchange collateral are 4 © $4 \frac{1}{2}$ per cent for sixty days and $4 \frac{1}{2} @ 5$ per cent for from three to six months. One feature of the commercial paper market this week has been good buying by some of the New York banks for their correspondents in the principal Western cities, and paper has been sold to banks as far west as Omaha. The local inquiry has been moderate. The market appears to be well supplied with choice names and new paper is being made in fairly large amounts. Rates are $4 \frac{1}{4} @ 4{ }^{3}$ per cent for sixty to ninety-day endorsed bills receivable, $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2}$ (6) 6 per cent for good four to six months' single names. The Canadian bankers report a movement of money hither from San Francisco this week on account of the Yukon gold which has come down from British Columbia. The drafts reported by one bank amount to abont $\$ 600,000$ and by another bank to nearly the same sum. The Assistant Treasurer at New York on Tuesday paid a draft for $\$ 500,000$ drawn by the Superintendent of the Mint at San Francisco against the deposit of $\$ 1,000,000$ which, as was noted in this column last week, had been placed by the Treasury Department to the credit of the Superintendent. It is expected that as soon as the Assistant Treasurer at San Francisco shall have received a sufficient supply of the new gold certificates the movement of gold hither from the Pacific Coast will be heavy. Banks having large correspondence report very little inquiry for money this week, and those interior banks which have applied for gold certificates have, as a rule, taken only small amounts.

The European political situation is quiet, though there was a brief spasm of excitement in London on Wednesday, due to a re-affirmation by the Cabinet of the policy of the Government regarding the position in the Transvaal. The Bank of England minimum rate of discount remains unchanged at $3 \frac{1}{2}$ per cent, though early in the week it was thought that there would be an advance in the rate because of the rise in the rate of discount at the Imperial Bank of Ger. many to 5 per cent on Monday. The cable reports discounts of sixty to ninety day bank bills in London $3 \frac{5}{8}$ per cent. The open market rate at Paris is $2 \frac{3}{3}$ @ 2 孜 per cent and at Berlin and Frankfort it is $4 \frac{1}{4} 4 \frac{3}{3}$
per cent. According to our special cable from Loudon the Bank of England gained £303,425 bullion during the week and held $£: 33,517,899$ at the close of the week. Our correspondent further advises us that the gain was due to imports of $£ 968,000$ (of which £551,000 were bonght in the open market, £291,000 were from Germany, $£ 100,000$ from Egypt, $£ 20,000$ from Austria and $£ 0,000$ from Australia), to export of $£ 20,000$ to the Argentine Republic and to shipments of $\mathfrak{£ 6 4 5 , 0 0 0 \text { , net, to the interior of Great Britain. }}$

The tendency of the foreign exchange market was downward early in the week, influenced by offerings of near-by commercial futures and also by continued drawing of sixty-day bills in expectation of covering with cotton and grain drafts sixty or ninety days hence. On Wednesday there seemed to be a disposition to await the action of the Bank of England Covernors in the matter of the official rate of discount, and the market was inactive. The tone was firmer, however, and there was an advance in rates for actual business in sightsterling on the following day in response to some inquiry for remittance. The tone for long sterling was only fairly steady, without any pressure of offerings. Gold receipts at the Custom House during the week amounted to $\$ 54, \% 05$.

The range for nominal rates for exchange on Monday was from $483 \frac{1}{2}$ to 484 for sixty-day and from $48 \%$ to $48 \% \frac{1}{2}$ for sight. There was a reduction on the following day, and the range thereafter was from 483 to $483 \frac{1}{2}$ for long, while short was uniformly quoted at $48 \%$ Rates for actual business opened on Morday unchanged, compared with those at the close on Friday of last week, at $482 \frac{1}{2} @ 482 \frac{3}{3}$ for long, $486 @$ $486 \frac{1}{4}$ for short and $486 \frac{3}{4} @ 487$ for cables. The market was dull and steady, but on the following day it grew weak, influenced by liberal offerings of bills, and rates for actual business were reduced one-quarter of a cent all around, to $482 \frac{1}{4} @ 482 \frac{1}{2}$ for long, $485 \frac{3}{4}(1) 486$ for short and $486 \frac{1}{2} @ 486 \frac{3}{4}$ for cables. On the following day the market was dull though firmer, and on Thursday rates for actual business in short sterling were advanced one-quarter of a cent, to $486 @ 486 \frac{1}{4}$, while those for long sterling and for cables were unaltered. The market was tirm on Friday, when long sterling and cables were advanced one-quarter of a cent. The following shows daily posted rates for exchange by some of the leading drawers.

|  | $\begin{aligned} & \text { Fri., } \\ & \text { Aug, } \end{aligned}$ | $\begin{aligned} & \text { MoN. } \\ & \text { Aug. } \end{aligned}$ | TUES., Aug. 8. | $\begin{aligned} & \text { WED., } \\ & \text { Aug. } \end{aligned}$ | THUR. dug. 11 . | $\begin{gathered} \text { FRI... } \\ \text { Aug. } 11 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros..... $\left\{\begin{array}{l}\text { tio days. } \\ \text { Sight... }\end{array}\right.$ | ${ }_{4}^{4883}$ | $\begin{aligned} & 836 \\ & 8.76 \end{aligned}$ | $\begin{aligned} & 831 / 8 \\ & 87 \end{aligned}$ | $\begin{aligned} & 833 / 6 \\ & 8 i \end{aligned}$ | $\begin{aligned} & 833 / 6 \\ & 87 \end{aligned}$ | $831 / 2$ |
| $\begin{aligned} & \text { Baring } \\ & \text { Magoun \& Co.. } \end{aligned} \begin{aligned} & 60 \text { days. } \\ & \text { Sight.... } \end{aligned}$ | $4: 4$ | 84.6 | 8883 | $\begin{aligned} & 8336 \\ & 87 \end{aligned}$ | ${ }_{5}^{131 / 2}$ | $\begin{aligned} & 831 / 6 \\ & 87 \end{aligned}$ |
| $\begin{aligned} \text { Bank British } \\ \text { No. America... } \end{aligned} \begin{aligned} & \text { fo days. } \\ & \text { Sight.... } \end{aligned}$ | $\begin{aligned} & 4893 / 6 \\ & 457 \end{aligned}$ | $\begin{aligned} & 8336 \\ & 87 \end{aligned}$ | ${ }^{83} 76$ | 8836 | 8376 | $8831 / 2$ |
| Bank ofMontreal...... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right.$ <br> Sidnt | $\begin{aligned} & 484 \\ & 4 \\ & 4 \end{aligned}$ | ¢4 87 | 883 | $8331 / 3$ | $\begin{aligned} & 831 / 6 \\ & 87 \end{aligned}$ | $\begin{aligned} & 831 / 6 \\ & 87 \end{aligned}$ |
| Canadian Bank of Cornmerce.. An days. Sigbt.... | $\begin{aligned} & 434 \\ & 487 / 26 \end{aligned}$ | $\begin{aligned} & 84 \\ & 173 \end{aligned}$ | 8376 | $\begin{aligned} & 83 \% \\ & 87 \end{aligned}$ | $\begin{aligned} & 83 \\ & 87 \end{aligned}$ | $\begin{aligned} & 831 / 6 \\ & 87 \end{aligned}$ |
| Heidelbach, lek- ( 60 days. elbeimer \& Co. ©Sight... | $\begin{aligned} & 4.931 / 6 \\ & 487 \end{aligned}$ | $\begin{aligned} & 833 / 6 \\ & 87^{2} \end{aligned}$ | $8881 / 6$ | 88316 | $881 / 6$ | ${ }_{8}^{23}$ |
| Lazard Freres... $\left\{\begin{array}{l}\text { b0 days. } \\ \text { Sight... }\end{array}\right.$ | $4883 / 8$ 487 | ${ }_{\varepsilon 7} 8316$ | $\begin{aligned} & 83 \\ & 87 \end{aligned}$ | 83 87 | ¢3 | 53 87 |
| Merchants' Bk. of Canada..... Pichtays. | $\begin{aligned} & 484 \\ & 48.36 \\ & \hline \end{aligned}$ | $\begin{aligned} & 84 \\ & 8736 \\ & \hline \end{aligned}$ | $\begin{aligned} & 83 / 6 \\ & 87^{2} \end{aligned}$ | ${ }_{87} 83 / 3$ | ${ }_{87}^{836}$ | $\begin{aligned} & 836 \\ & 87 \end{aligned}$ |

The market closed firm on Friday, with rates for actual business $482 \frac{1}{2} @ 482 \frac{3}{4}$ for long, $486 @ 486 \frac{1}{4}$ for short and $\pm 863 \times 187$ for cables. Commercial on banks $482 @+82 \frac{1}{4}$ and documents for payment $481 \frac{1}{4}$ © $482 \frac{1}{2}$. Cotton for payment $481 \frac{1}{4} @ 481 \frac{1}{2}$, cotton for acceptance $48: 2482 \frac{1}{4}$ and grain for payment $482 \frac{1}{2}$ @ 4823 .

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

| Week Ending August 11, 1899. | Received by N. F. Banks. | Shipped by N. I. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | \$1,637,004 | \$3,026,001 | Gain \$1,811.000 |
| Gold | 924.00 | 495.00r | Gain. 426,000 |
| Total gold and If gal ter der's. | \$5.561,001 | \$3.524,00 | Gain \$2,037,000 |

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

| W'ek Ending August 11, 1899. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as ab | \$5,561,000 | \$3.524.000 | Gain \$2,037,000 |
| Sub-Trea. ary operations | 25,250,000 | 24.000.000 | Gain. 250.000 |
| Total gold and legal tenders....' $\$ 29.811 .000 \$ 27524,1100$ Gain $\$ 8,287000$ |  |  |  |
| The following table in the principal Europ | cates th banks. | amou | of bullion |


| Bank of | August 10, 1809. |  |  | Sugust 11. 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver: | Totrl. |
|  | £ | £ | £ | $\varepsilon$ | £ | $\pm$ |
| England | 33,517,898 |  | 33,517.849 | 34,513,093 |  | E4 513.093 |
| Fr | 76,904,573 | 48,063,757 | 121,963,330 | 75,208,461 | 40, 15,475 | 124,923,936 |
| Germany* | 27,418,000 | 14,124,000 | 41,540,000 | 28,275,000 | 14,566,000 | 42,841,000 |
| Russia | 95,420,000 | 5,443,001 | 100.863.000 | 110,038,001 | 4,539,000 | 115,177.000 |
| Aust.-Hung'y | 36,5;4,00u | 12,731,00 | 49,205,00 | 31,879,301 | 12,814, 30 C | 47.593,000 |
| Spain | 12,980,00C | 13,5e0,00 | 26,529,00t | 10,358,00. | 5,302,000 | 15,6e0,000 |
| Italy | 15,533,00 | 1,766,00 | 17,298,00C | 14,783,00 | 1,899,000 | 18,682,000 |
| Netherlands.. | 2,743,00 | 6,052,00 | 8,785,00 | 4.28400 ? | 6,870, 00 | 11,163,000 |
| Nat.Belg'm*.. | 3.085000 | 1,533,001 | 4,598,00 | 3,031,001 | 1.615000 | 4,548,000 |
| Tot.this w | 304,123,472 | 103281757 | 407.415,229 | 316,069,554 | 87,029,475 | 4 |


*The division (between gold and sllver) given is our table of cois and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in nelther case is it dialmed to be acourate, as those banks mate no distinetion in their Feekly returns, merely reporting the total gold and silver, but we beueve the division we make is a close approximation.
Noik. - We recelve the foregoing results weekiy by cable, and whlle turns issued nearest to that date-that the latest reported figures

## THE MONEY MARKET AND ITS RELIEF.

Our people might be well supplied with currency suggestions and gain no little help in reaching correct conclusions in such matters if they would only watch closely and so study diligently the action of current events. Take for instance the fact that the money market has this week shown an easier tendency in face of the extremely bad bank return of last Saturday. Why should our money market have been close and business interests threatened with stringency? What has caused the market to show an easier tendency?

We gave one reason for the growing stringency last week in our article on the Sub.'Treasury system. That article disclosed that while we had been exporting gold the last two months the Sub-Treasury system, through large Goveroment revenue and otherwise, had so acted as to extract from the outstanding circulation and lock up in Treasury vaults quite a number of millions of gold; this action of course reduced bauk reserves and that reduction decreased the power of the banks to loan money. But even after the reduction in reserves reported Saturday, our Clearing House institutions were not at all weak; it was conse quently as much a fear of further Sub-Treasury absorptions as what had been taken out of bank reserves that increased the activity of money and imparted the more stringent tone to the market which had prevailed before that return had been made public. Notice now how little was required and from what agency to check this hardening tendency in money and impart an opposite trend to the market. Government action and a reported promise of further action was the source of the relicf-the same source that had previously served as the exciting cause of the quickened movement. In other words, we have a machine, and keep it in operation, built years and years ago to meet conditions that have long since become non-existent, which has the power through its natural
daily action to send a shiver all through our industrial body, and which no one but the officer in charge can cure, and he only if he is on the alert and acts quickly enough, and if the case is not an acute one.

But we do not propose to dwell upon the matter of the Sub-'Treasury to-day; we did that a week ago and only refer to it because it comes in our way while explaining the easier money market prevailing this week in face of the bad bank statement. It is well enough to add, however, the expression of a hope that, inasmuch as the continuance of the system shows such a lack of perception and ingenuity and is such a reflection on the common sense of the American people, it will be superseded by some better device not long hence. The kind of relief Secretary Gage has extended to the market has been, first, his order to issue gold certificates. No one needs to be told that the issue of gold certificates cannot of itself increase the bank reserves a single dollar. No institation can get certificates without giving gold to the Treasury in an equal amount. Consequently this order to issue them relieves the pressure on the banks only in that it makes their gold more mobile. Bear in mind that the banks are not low in their gross reserves. They stood last Saturday just about the same as they were a year ago and considerably larger than they were two years ago, and yet the surplus was only $\$ 8,110,600$ August 51899 , against $\$ 39,893,000$ on the same date in 189 s and $\$ 41,002,125$ in 1897 . It is obviously the much larger deposits on the present occasion that makes the surplus small. This feature in the condition discloses how the gold certificates, by making currency of the gold and so increasing the ease with which the gold can be moved, enlarges to some extent the power of the banks to furnish funds to move the crops. The certificates may also actually add to the bank reserves through the facility they afford for the movement of Australian, Klondike and American gold from the Pacific Coast to New York.

A report has also been current that the Government was about to transfer fifteen millions or more of its gold to the depositary banks. Although the rumor has probably had some effect on sentiment, and so on the loan market, we do not believe the report. We showed several years ago that there was no way in which the Secretary of the Treasury could put in depositary banks any of the gold in Government vaults. He could order the daily collections from the internal revenue to be so deposited and could thus reduce or thereby prevent any further increase in the surplus holdings of currency. But Customs payments must all go into the Sub-Treasury and moneys from every source, after being once deposited can not come out except as disbursements through the ordinary channels or in payment for bonds purchased. It is quite likely that Secretary Gage has determined to prevent any further enlargement of his currency holdings. If so, that course, together with his issue of gold certificates, ought, for the time being at least, in the absence of any special demand like that from Canada, to put to rest any fear of pressure on our bank reserves.

All the methods suggested above for relieving a strained money market are thoroughly artificial, being dependent upon the arbitrary action of the Government. It is natural and reasonable under these
circumstances to turn to our bank-note currency to see what service it has rendered and what place it has filled in such an emergency. Bank notes, emitted as they are by institutions through which commerce acts, ought in the nature of the case to be in touch with commerce, and hence in their volume in some way and measure reflect the fluctations in business transactions. Has our national bank currency been of any service on this occasion? The truth which the experience of these higher rates for money establishes is that instead of expanding with the business development which has been in progress since the first of January, the volume of bank notes has actually decreased during those seven months. This is a highly important fact; it again discloses, what we have so many times called attention to, the defective character of those notes. They invariably contract whenever United States bonds are selling at a high price and expand when they are selling at a low price.
To state the case in brief, the volume of national bank notes in circulation is always regulated by the market price of United States bonds and has no relation whatever to the needs of commerce. Usually United States bonds rise in value when business is buoyant and active, and with the increasing transactions currency is in demand; then it is that the tendency of the banks is to sell their bonds and withdraw their notes. On the other hand, at times of discredit and liquidation United States bonds, in company with all all other bonds, decline; then with the decreased commercial transactions there is no need for extra supplies of currency, but the tendency among banks is to buy bonds because cheap and increase the rolume of outstanding notes. This trath current events have recently been teaching every observer.

THE FUTURE MONETARY SYSTEM OF INDIA.*

Minchester, Aug. 1.
Careful observation and iuquiry as to the riews upon the Indian currency report of influential people who think much about the subject of it lead to the conclusion that, on the whole, it has been farorably received by monometallists and bimetallists alike. The former, especially leading bankers in London, do not like the prospect of a prolonged and uncertain drain of gold to India, which would probably be the consequence of an attempt to set up there a fuly automatic gold standard system. The latter, whilst sharing the same aversion, are either dubious as to the attainment of such an end, or are opposed to it, even if it could be accomplished, because it might shut the door permanently to a future international arrangement ou the basis of the joint standard.

The report, issued rather more than a fortnight ago, does indeed recommend a gold standard for India, but without a self-acting gold currency. 'The sovereign is to be legal tender as well as the rupee, at the rate of 15 rupees to the sovereign, or pound sterling. The Indian mints are to be open to the coinage of gold to all comers. But rupees are to be minted only at the discretion of the Government of India. Whenever it may be found desirable to adopt this latter course, the profit is to be set aside as a special reserve, in gold, for the purpose of maintaining, in case of need, the mutual convertibility of

[^0]rupees and sovereigns. But the convertibility contemplated is for the present to be of an extremely limited nature. The Government is to be liable, at all times, to give rupees in exchange for gold. Yet there is to be no obligation to give gold for rupees. Indeed the only contingencies mentioned in which gold may be paid out by the Government are a threatened fall of the exchange on England to below specie point, and the accumulation of a gold reserve so ample that some of it may be safely used in discharging the obligations of the Treasury in India. This limitation lessens greatly, of course, the amount of gold which is likely to be withdrawn from the world's stock for Indian monetary purposes.

But the question arises, Will the scheme work successfully? The committee anticipates, with some confidence, that it will. Its confidence rests, in the first place, upon the experience of France and the United States, in both of which countries a large body of silver coin has long been kept at an unbroken par with gold. It is admitted, indeed, that the case of India differs from these two, inasmuch as the amount and the proportion of the silver coin to be upheld are vastly and indefinitely greater in India than in either France or the United States. It is acknowledged, too, that not only is the actual circulation of rupees an unknown quantity, but also that there is a further unknown amount of them hoarded which might, under certain conditions, be brought into the stock of silver coin in use.

If then the precedents referred to were all that could be adduced in support of the scheme recommended by the committee, they would have to be pronounced a rather infirm foundation. But the committec points, secondly, to the experience gained in India itself since the closing of the mints to the coinage of silver in June 1893. The report says: "The demand for rupee currency increases every jear. There is no evidence that large quantities of rupees that were formerly hoarded have been thrown into circulation since the mints were closed. The exchange has steadily risen since $1894-5$, and the rupee is now actually exchangeable for gold at the rate of 1s.4d. [15 rupees to the £], while the demand for additional currency has been so great that over $£ 2,-$ 370,000 in gold has been paid into the Indian Treasury for the purchase of silver rupees." The important admission follows, however, that "'The forces which affect the gold value of the rupee are complicated and obscure in their mode of operation, and we are unable, therefore, to say positively that the mere [continued] closing of the mints to silver will in practice lead to such a limitation of the rupee currency, relatively to the demands for $i t$, as will make the rupee permanently exchangeable for gold at a fixed rate. But we have no hesitation in repeating the opinion that the experience of the last few years, so far as it goes, indicates that this result is attainable-if, indeed, it has not already been attained."

It is interesting at this point to notice the changes in the sterling value of the rupee since, and for some years before, the mints were closed, in June 1893. The following table presents in pence the average rate per rupce at which the sight bills of the India Office and telegraph transfers on the Indian treasuries have been sold in London in each year ending 31st March since 1871-2.


At first sight the course of the exchange since 1893, here shown, does not seem to encourage anything like a confident expectation that the rupee can hereafter be held up to the adopted par of 16 d . It must be observed, however, that several circumstances tended powerfully to depress the exchange for a couple of years after the closing of the mints. In the first place there came the cessation of purchases of silver by the American Treasury. Next there occurred a very considerable retarn to India, from East Africa and elsewhere, of rupees which had long been filtering outward. The first of these occurrences brought about a heavy fall in the gold price of silver, which tended to depress the value of the rupee, and the second went far towards nullifying for a time the effect of the cessation of the coinage of rupees. Then, too, in 1891-5 there was an important increase in the imports of cotton goods into India, due to previous scanty supplies, and in 1893-4 a sheck to the progress of exports from India. But the steady upward movement of the exchange since 1895-6 toward the contemplated par of 16 d , and its practical maintenance thereat-the average of 1898-9 having been 15.978 d-support the anticipations of the committee as to the preservation of the par in future.

On the other hand it is to be remembered that the struggle to raise the exchange during the last six years has been aided by large borrowings of the Indian Government in gold in London, in order to discharge the obligations of that Government on this side and so to dispense, from time to time, with the necessity of selling drafts on the Indian treasuries in England. It is clear that the indefinite repetition of temporary expedients of this kind in the future would be, to say the least, open to grave objection. The committee, as a whole, does not say anything against the future use of this method, although it is not commended, but three of the eleven members who sign the report join in adding a note emphatically condemning the policy of borrowing for the purpose of acquiring gold and keeping up the rate of exchange.
A further consideration should be borne in mind in estimating the chances of success in the course recommended by the committee. The exports of Indian produce and manufactures reached, in 1898.99, the unprecedented sum of $\mathrm{Rx} 120,000,000(\$ 389,000,000$ ), exceeding by $\mathrm{Rx} 30,000,000(\$ 97,250,000)$ the total amount of the imports. It is impossible to doubt that this excess of exports was a powerful contributory means of securing an average rate of exchange during the year so high as 15.978 d. per rupee.
There is, however, no disposition to criticise adversely the conclusion of the committee that there are reasonable grounds for anticipationg in future a rate of exchange not varying greatly from the par of 16 d . per rupee. Practically the report recommends 2 continuance of the present policy plus the declaration of the sovereign as legal tender in India at the
fixed ratio just named. There can be very little doubt that the course suggested will be followed. A distinct declaration to this effect will undoubtedly lay to rest much doubt and uncertainty which have long been detrimental to the interests of India as well as to the trade with that country. In particular it should encourage the investment of English capital there to a much larger extent than in recent jears. The necessary confidence may not come all at once, but it is sure to grow with every year of successful experience of the system commended by the Indian Currency Committee.

## CHESAPEAKE \& OHIO'S REPORT.

The Chesapeake \& Ohio annual report is the first one to reach us covering the jear ending June 30 1899. It at the same time presents results which it is safe to say (in advance of the receipt of the reports of other large companies for this period) are more striking and more remarkable, for reasons presently to appear, than those likely to be disclosed by any other system of any considerable size. On the first point, the fact that the report is issued within forty days after the close of the period to which it relates is sufficient evidence of the promptitude with which the returns are compiled. The report, too, contains an extensive mass of statistics bearing on the year's operations, and is not a mere resumé of a few leading items in the accounts.

As to the operating achievements, they have now reached a point which but a few years ago would have been deemed impossible. We have often directed attention in reviewing the annual reports since the present management succeeded to control to the efforts making to increase the company's train-load (with the view to bringing the cost of transportation service down to a minimum and enable a profit to be made at rates which would be practically prohibitory anywhere else) and to the great success attending these efforts. A year ago, when it was found that the average train-load had got up to the remarkable total of 379 tons, it was thought that the limit of attainment in this respect must have been reached for the time being. But the further progress made in the late year is more noteworthy than anything previously done. At one bound 46 tons has been added to the road's previously unexceled record of 379 tons, and for the twelve months recently closed the management report an average train-load of 425 tons.

We need hardly say that among systems of the same size this record is a unique one, and it attests the economy and efticiency with which the property is being administered. To indicate the significance of the further increase in the train-load in the late year, it is only necessary to say that with a freight traffic movement substantially the same as in 1897.8 (the number of tons transported having been a little larger at $8,130,661$ tons against $7,806,914$ tons, and the tons one mile a trifle smaller at 2,006 millions against 2,513 millions) there was a saving of roughly threequarters of a million miles in the number of miles run by the freight trains, this mileage being reported only 5,891,8:2 miles for 1898-9 against $6,638,207$ miles for 1897-8. How marvelously and how uninterruptedly the road has added to its train-load during the last seven years is shown in the following.
average tratn-load of chegapeake \& ohio.
TOnt. 1899. 1898. 1897. 1896. 1895. 1894. 1893. 1892.

Thus in the seven years since 1892 the train-load has been enlarged from 259 tons to 425 tons. We have no statistics on this point concerning the Pennsylvania Railroad, but so far as we have reports from the various other companies we know of no large system which can equal this achievement of a trainload of 425 tons. Data are not yet available in any case for the year ending June 30 1899. For the year ending June 301898 the Norfolk \& Western, whose traffic is closely similar to that of the Chesapeake \& Ohio, had an average train-load of 355 tons; the New York Central in the same year averaged 299 tons, the Erie 300 tons, the Baltimore \& Ohio 314 tons, the Great Northern 316 tons, while the Lake Shore for the calendar year 1898 had an average of 352 tons. Of course these comparisons are in a measure imperfect, since the traffic conditions on some of the systems are so totally different from those prevailing on the Chesapeake \& Ohio, and yet such comparisons serve to emphasize how wholly exceptional is the achievement of the latter road. In tabular form the figures are as follows.

## average train-loads.

Chesapeake \& Ohio (year ending June 30 1899).................. 425 tons Norfolk \& Western (year ending June 30 1898) .................... 355 tons Lake Bhore (year ending December 31 1898)...................... 352 tons New York Central (year ending June 30 1898).................... 299 tons Great Northern (year ending June 30 1898)............................. 316 tons Erle (sear ending June 30 1898) ...................................... 300 tons Baltimore \& Ohio (year ending June 30 1898).................... 314 tons

In other particulars the results for the Chesapeake \& Ohio are no less noteworthy. For instance, the average rate realized by the road on its freight traffic again declined, and now is only 3.62 mills per ton per mile. We believe it was Mr. C. P. Huntington who said very many years ago, when railroad transportation was still in its infancy, that one could make money in moving freight at even half a cent (five mills) a ton a mile, provided one could get traffic enough. This was before a half-a-cent rate had ye: become common-when indeed such a rate was looked forward to with dread, as meaning general bankruptcy. The Chesapeake \& Ohio now makes a profit we see in carrying freight at only $3 \frac{5}{8}$ mills per ton mile. On coal moved to the seaboard it realized indeed in the late year but 2.21 mills per ton mile, so that it was necessary to transport four and a-half tons of freight a mile in order to earn a cent! The report points out that the road was able to make a profit upon the seaboard coal at that figure only by reason of the fact that 80 per cent of the haul was in favor of this craffic. President Melville E. Ingalls states that it was the policy of the company during the late year not to solicit certain through business upon which the rates had been reduced to a figure at which it was not profitable to carry it when the cars could not be loaded back. In illustration, he points to the decrease of $7,965,543$ bushels in the amount of grain carried to Newport News. As a matter of fact the improvement in earnings in the late year did not come from the freight department, but from the passenger department, where the revival of industral activity was reflected in an addition of 8467,189 to the passenger receipts. The freight earnings declined $\$ 200,120$. The follow. ing shows the course of freight rates since 1892.
average rate per ton per mile.
1899. 1898 1897. 1896. 1895. 1894. 1893. 1892. mills. Mills. Mills. Mills. Mills. Mills. Mills. Mills. $\begin{array}{llllllll}\text { Coal-seaboard.....2.21 } & 2.59 & 2.97 & 2.53 & 2.93 & 3.20 & 3.27 & 3.44\end{array}$ $\begin{array}{rlllllll}\text {-" } & \text { elsewhere....3.55 } & 3.33 & 3.80 & 3.84 & 3.86 & 4.43 & 4.56 \\ 4.79\end{array}$ $\begin{array}{llllllll}\text { Other than coal....4.37 } & 4.37 & 4.75 & 5.39 & 5.26 & 5.66 & 6.43 & 6.30\end{array}$

The arerages in 1892 were low enough, but since then it will be observed there has been a further shrinkage of one-third. Had not economy in opera tions been brought to the present advanced stage, as evidenced by the great increase in the train load, every one knows that the enterprise must have proved a failure. As it is, the company's freight trains are now earning a larger revenue per mile run than before. This is the surest proof and test of the success of the methods practiced. Here is the record of the freight train results:

## earnings of freight traing

1899. 1898. 1897. 1896. 1895. 1894. 1893. 1892. Purmilerun. $\$ 1 \cdot 538 \$ 1 \cdot 395 \$ 1 \cdot 476 \$ 1 \cdot 383 \$ 1 \cdot 336 \$ 1 \cdot 437 \$ 1 \cdot 447 \$ 1 \cdot 387$

Thus, in 1892, when the freight rate was $5 \frac{1}{3}$ mills $p^{\wedge} r$ ton mile, the trains earned only $\$ 1.3 S^{\prime \%}$ per mile run, but in 1899 , with an average rate of but $3 \cdot 62$ mills, the trains were made to carn $\$ 1.538$ per mile run.

With such results before us we are prepared for the statement that the late year's gross and net earnings were both the largest in the company's historythe gross being slightly in excess of a million dollars a month and the net for the year being almost \& $1,000,000$. Furthermore, the surplus remaining orer and above the year's charges has taken a further upward turn, being for the late twelve months $\$ 706,-$ 131, against $\$ 618,509$ for the twelve mouths preceding and but \$302,54\% for the year ending June $30189 \%$. It is significant how this item has been steadily growing, not by accumulation, for in these comparisons every year stands by itself, but through improvement in revenues and increased cconomics in operating. Since 1893 the comparison as to yearly surplus has been.

| 1399. | 706,131 | 1896 | 147,341 |
| :---: | :---: | :---: | :---: |
| 1898 | 618,5¢9 | 1895 | 18,706 |
| 1897 | 302,542 | 1891 | 14,060 |

It only remains to add that this surplus of $\$ 706,131$ has been obtained not only on an average freight rate of no more than 38 mills per ton per mile, but after charging all expenditures for additions and betterments, of whatever nature, to operating expenses.

The management take a pardonable pride in this gratifying showing. Mr. Ingalls, in noting that it is ten years since the present management published its first report, points to some of the evidences of progress in this interval. "The double track reported at that time was 8.3 miles; it has now increased to 98.2 miles. The sidings were reported in that year $262 \cdot 3$ miles, and are now $497 \cdot 4$ miles. The equipment has increased from 211 locomotives to 355 , from 139 passenger cars to 212 , and from 9,909 freight cars to 16,022 . The gross earnings have increased from $\$ 5,290,000$ to $\$ 12,009,839$; the net earnings from $\$ 1,025,000$ to $\$ 3,932,455$. In the same time the fixed charges of the company have increased from $\$ 1,700,000$ to $\$ 3,133,09 \%$. The capital stock, however, has been reduced from $\$ 71,000,000$ to $\$ 60,536$,400. The physical condition of the property to day and ten years ago is beyond compare. The train-load of freight trains has doubled. The tonnage capacity of the freight cars has increased from 214,299 tons to 431,270 tons. The $50-\mathrm{lb} ., 56-1 \mathrm{l}$. and $62-\mathrm{lb}$. rails in the main track have been replaced by $75-\mathrm{lb}$. and $100-\mathrm{lb}$. rails, and practically all of the bridges have been rebuilt." The record is an interesting as well as a creditable one.

RAILROAD GROSS EARNINGS FOR JULY.
Our July statement of railroad gross earnings ranks among the very bes, monthly exhibits we have ever preseuted. The improvement is very large, whether the ratio or the amount of gain be considered. The increase reaches altogether over $7 \frac{1}{2}$ million dollars$\$ 7,637,625$, or in excess of 17 per cent. Moreover, the gains are general, 102 out of the 116 roads reporting contributing to them, leaving only 14 roads which are obliged to report decreases. We would have to go back to November 189\%, when comparison was with the very depressed month of the Presidential election in 1896, to find any improvement of such magnitude and ratio.

These results are not surprising when we consider that most of the conditions affecting traffic and earnings were favorable the present year. Yet they were not all favorable. For instance, in Colorado the ore smelters' strike continued, while Southern roads missed the advantage they had last year from the movement of U. S. troops in connection with the war with Spain. . Special circumstances also affected adversely special roads, the Buffalo Rochester \& Pittsburg, for example, suffering from a strike of the coal miners along its lines. However, all the leading coniditions tended to swell traffic and earnings. The grain movement in the West the present year was of extraordinary magnitude, while on the other hand last year it was of unusually small proportions (it being the period succeeding the collapse of the Leiter wheat corner), thus making a very striking contrast. This was supplemented by the advantages resulting from the activity and prosperity of trade. These advantages were two-fold. First they gave an enlarged volume of general and miscellaneous freight, the class of tonnage yielding the most profit to the roads; then the passenger traffic was added to in many cases. In illustration we may note that of the Northern Pacific's increase of $\$ 35 \%, 618$ in gross earnings for the month, $\$ 73,503$ came from the passenger department; and $\$ 50$,754 of the Cleveland Cincinnati Chicago \& St. Louis's increase of $\$ 106,100$ was derived in the same way.

Again, rates, though not altogether satisfactory, particularly in the case of grain over the trunk lines, were on the whole well maintained. The cotton morement in the South and the live-stock movement in the West were also hearier than the corresponding movements in July 1898 . It must be remembered, likewise, that we are comparing with a rather indifferent exhibit of earnings a year ago, our statement then having recorded only a comparatively small increase. This, however, followed continuous increases in all the years preceding back to 1894. The totals for the last five years are brought together in the following.

|  | Mileage. |  | Earnings. |  | Increase <br> or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\begin{gathered} \text { Year } \\ \text { Precedino } \end{gathered}$ | rear Given. | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ |  |
| July. | Miles | Miles | ${ }^{8}$ | 5 | 8 |
| 1895 (122 roads).. | 98,433 | 98,141 | 98,912,839 | 33,555,253 | Inc. 5,967,588 |
| 1888 (131 rosds). | 87,951 | 96,573 | 41,017,094 | 10,007.082 | Inc. 1,610,012 |
| 1897 (127 roads). | 100,859 | 90,445 | 44,954,350 | 42,748,940 | Inc. 2.205,41 |
| 1898 (132 roads). | 95,588 | 95081 | 41.432,712 | 40,709,245 | Inc. 723,487 |
| 1889 (118 roads) | 89,281 | 88,180 | 52.1*4,483 | 44,54e. 61 | Inc. $7,837,62$ |
| Jan. 1 to July 31. 1895:118 roads).... | 97.314 | ,022 | 280,087,246 | 248,381,993 | Inc.11,*05,653 |
| 1880 126 roads).. | 95.073 | 94,288 | 286,848,130 | 250,35t,317 | Inc.10,203,843 |
| 1897 ,125 rasds). | 100,302 | 93,883 | 289,501,990 | 284,508,189 | Inc. 4,093,201 |
| 1898 (131 roads) | 93,564 | 95,039 | 292,883,794 | 203,080,290 | Inc.29,823,444 |
| 1888 (113 roads). | 98.905 | 97, 28.4 | 338,384,284 | 311,287,953 | nc.95.076.9 |

With reference to the grain movement in the West, the receipts of wheat at the Western primary markets for the four weeks ending July 29 were $20 \frac{1}{4}$ million
bushels, against $8 \frac{1}{2}$ million bushels in the corresponding four weeks in 1898, of corn $21 \frac{7}{8}$ millions against $9 \frac{7}{8}$ millions, and of oats $12 \frac{1}{3}$ millions against $7 \frac{5}{8}$ millions. Altogether, taking the cereals mentioned and adding barley and rye, the receipts were $55,316,^{-}$ 376 bushels in 1899 against but 26,555,232 bushels in 1898, besides which the deliveries of flour were 1,296,199 bbls. against r08,464 bbls. Full details of the Western grain movement appear in the following table given in our usual form.


One significant fact is disclosed on an examination of the wheat figures. It will be observed that at a number of the winter-wheat points, like Detroit, Peoria and Kansas City, the wheat receipts were smaller than last year instead of larger. This suggests that the winter wheat deliveries were in many sections below those of a year ago. That view is confirmed when we analyze the Chicago figures and find that the heavy deliveries were due entirely to the large amounts of spring-wheat brought in. The shipments of win-ter-wheat into Chicago fell off materially. This is evident from the fact that the inspection of winterwheat for the even month at that point comprised only 1,034 car loads against 1,782 car loads in 1898, while the inspection of spring-wheat covered 1,940 cars against but 71 cars. The detalls of the grain movement at Chicago for the even month are appended, the same statement also showing the receipts of live stock and provisions.

|  | July. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | 1897. | 1899. | 1848. | 1867. |
| Wheat.ruen | 2 5¢3,438 | 978.228 | 796.789 | 14.957,189 | 12,694,150 | 2,794,977 |
| Corn...bash | 15,084,386 | 6,949,051 | 10,762,264 | 74,478,702 | 71,481,443 | 46,467,671 |
| Oats .. bnsn. | 4.280.753 | 5,839,818 | 9,149,850 | 67,899.590 | 55,094,307 | 56,1:8,484 |
| Bye.. .bnsh | 122,208 | 156.912 | 180,634 | 1,597,382 | 1.464,382 | 870,552 |
| Barley.bush. | 285,060 | 147,875 | 320950 | 5,188.204 | 0.272.876 | 6.056,325 |
| Total gralv | 27,335,847 | 13,570.785 | 21.210,167 | 154.219,087 | 140, 9 90, 168 | 112,968,018 |
| Hoar.. bble. | 387,503 | 190,352 | 206,311 | 3,103,233 | 2,644,379 | 1,432,108 |
| Pork....bbls | 142 | 652 | 3 | 950 | 1,988 | 1,052 |
| Oatm'ts.1bs | 20,272,596 | 16,996,890 | 16,466,338 | 122.296,851 | 141.428.329 | 90,086,571 |
| Lard.... 1 lbs . | 8,156,407 | 5,053,289 | 4,953,646 | 48,121,184 | 47,986, $96 \pm$ | 33,197,215 |
| Live hogen. | 703.148 | 645.768 | 601.658 | 5,247,930 | 4,969.598 | 4,698 740 |

It will be observed that the provisions movement was generally heavier than a year ago, while the deliveries of live hogs comprised 703,146 head against 64õ,768 head. The live-stock movement as a whole, it is proper to say, records receipts of 21,918 car loads in July 1899, against 20, 338 car loads in July 1898.

As concerns the cotton movement in the South, the shipments overland were 57,772 bales for the month in 1899 against 3 \%,192 bales in 1898. The receipts at the Southern outports were 56,373 bales against 34 , S58 bales, as per the following.
RECEIPTS OF COTTON AT SOUTEERN PORTS IN JULY AND FROM JANUARY 1 TO JULY 31, IN 1899, 1898 AND 1897.

| Ports. | Ju7y. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1808. | 1897. | 1889. | 1893. | 1897. |
| Galveston..........bales | 2,374 | 7,381 | 1,981 | 506,138 | 531,618 | 297,070 |
| Teras City, \&o......... |  | 37 |  | 29.279 | 43.039 | 43,867 |
| New Orleans. | 24.811 | 12,705 | 4,152 | 832,656 | 1,147,210 | 588,014 |
| Moblle. | 1,049 | 720 | 137 | 64,633 | 135,348 | 89,846 |
| Forida. | 12,023 | 1,732 |  | 119,212 | 61,227 | 40,889 |
| Gavannah. | 4,323 | 1,839 | 1,112 | 259,8c0 | 327,234 | 221,197 |
| Branswlek, \&o | 1,296 | 476 |  | 67,484 | 128.445 | 48.770 |
| Oharleston. | 2,402 | 694 | 115 | 58,074 | 101,648 | 81,676 |
| Port Royal, \&c......... | 89 | 3 | . | 3,901 | 26,143 | 20.753 |
| Wilmington.. | 184 | 80 | 144 | 22,100 | 52,245 | 29.480 |
| Washington, \&o ....... |  |  |  | 242 | 386 | 169 |
| Norfolk. | 6,621 | 8,026 | 634 | 225,980 | 159.040 | 143,073 |
| Newport News, \&c....... | 1,196 | 515 | 328 | 15,843 | 15,182 | 7,417 |
| Total. | 54.373 | 34,858 | 8.603 | 2.206,338 | 2.728.765 | 1,618.331 |

Among the separate roads the New York Central appropriately leads, its increase for this one month exceeding a million dollars. The operations of the recently-acquired Fall Brook system are included for this year, but not for last year. This, however, will account for only $\$ 132,5 \% 1$ of the increase, learing an improvement of $\$ 882,087$ on the same basis of mileage in the two years. Last year in this month the road suffered a decrease of $\$ 334,033$. Next in amount of gain after the New York Central comes the Milwaukee \& St. Paul with an increase of $\$ 849,185, \$ 178,202$ of this being a recovery of what was lost last year. But while very naturally the grain-carrying roads have the heaviest amounts of increase, the improvement is general and shared in by all classes of roads, as will appear by the following, giving all changes in excess of $\$ 30,000$, whether gains or losses. The losses for that amount comprise simply the Buffialo Rochester it Pittsburg, which suffered from a strike, and the Florida Central \& Peninsular, which last year derived large extra earnings from the movement of United States troops.

| N. Y. Central | ,014,659 | Inereases. <br> Dul. So. 8h. \& Atlantio. | \$64,513 |
| :---: | :---: | :---: | :---: |
| Chlo. Mil. \& St. Paul.. | 849,185 | Chioago \& East Illinois | 59,593 |
| Great Northern System | 417,938 | Iowa Central............ | 59,268 |
| Mexican Central....... | 374,174 | St. Louis Southwestern | 58,900 |
| Northern Paoifio | 357,618 | Elgin Joliet \& East.... | 54,843 |
| Baltimore \& Ohi | 322,858 | Balt. \& Ohio So'west'n. | 53,017 |
| Canadian Paolfic | 315,437 | Inter-Oceanlo* | 52,550 |
| Illinois Central. | 300.333 | Mexican National | 49,183 |
| Louisville \& Nashville. | 299,913 | St. Joseph \& Gr. Island | 44,621 |
| Grand Trunk \$ystem.. | 244,519 | Chic. Ind'lis. \& Louisv. | 44,043 |
| Wabash. | 193,972 | Oregon RR. \& Naviga'n | 43,813 |
| Norfolk \& Weic | 157,295 | Peoria \& Eastern ...... | 43,074 |
| Missourl Pacitic | 148,556 | Pittsb'g \& Western Sye. | 40,811 |
| Moblle \& Ohio | 137,359 | Int. \& Great Northern. | 39,596 |
| Mo. Kansas \& Texas | 119,208 | Flint \& Pere ${ }^{\text {sfarquette }}$ | 39,344 |
| Hocking Valley. | 108,082 | Wheeling \& Lake Erie. | 35,899 |
| Clev. Cln. Chio. \& St. L. | 106,100 | St. Paul \& Duluth. | 35,113 |
| S uthern Rallway. | 104,128 | 8t. Louis \& San Fran. | 34,896 |
| Minn. St. P. \& S. S. M.. | 96,583 | Ala.N.U.\& Tex.Pao.Sys. | 33,880 |
| Burl. Ced Rap. \& Nor. | 93,518 | Rlo Grande Western*.. | 30,900 |
| Chesapeake \& Ohlo..... | 89,090 |  |  |
| Texas \& Paoific... | 84,629 | Total (representing |  |
| Chicago Grat Western | 81,420 | 58 roads)........... $\$$ | 437,859 |
| Wisconsin Central. | 79,048 | Decreases. |  |
| Pitts. Bess. \& Lake Erie | 78,262 | Buffalo Roob. © Pitts.. | \$72,077 |
| West N. Y. \& Penn. | 74,478 | Florida Cent. \& Penin.. | 52,715 |
| Minn. \& St. Louis. | 70,887 |  |  |
| Kan.C.Ft.8. © Memphis | 69,686 | Total (representing |  |
| Lake Erie \& Western... | 65,785 | 2 roads) | \$124,792 |
| N. Y. Ont. \& Western.. | 65,079 |  |  |

In the tables which follow we furnish six-year comparisons for the leading roads, arranged in groups. The Northwestern group makes the best showing be-
cause of the heavy spring－wheat movement．In the Southwestern group the Denver \＆Rio Grande records only a small decrease，notwithstanding the ore ＊melters＇strike．
earnings of southwestern aboup．

| July． | 1889. | 1898. | 1897. | 1898. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | ＊ | 4 | ＊ | ${ }^{\circ}$ | 8 |
| Col．Midland． | 147，811 | 140.953 | 153.332 | 137 | 475 |  |
| Den．$*$ Riogir | 676，400 | 657.000 | 698.378 | 622．437 | 693.589 | 1 |
| Ft．W．\＆D．C． | 114614 | 89.605 | 97．6－3 | 68，148 | 75，146 | 87，426 |
| Int．\＆Gt．No．． | ＋255，996 | ＋：16．460 | ＋219．287 | ＋230，235 | 205，556 | 20\％ 618 |
| K．C．F．S．\＆M． | a $365,03.3$ | a295，347 | 370,223 | 368.386 | 334，203 | 842, |
| Mo．K．\＆Tex | 872，01， | 752，805 | 807，${ }^{18}$ | ع17，069 | 750.271 | 746．88 |
| Mo．P．\＆Ir．Mt． | 2.219 .000 | 2，100，444 | 2，010，470 | 1．861，355 | 1，744．455 | 1，497，861 |
| R．Gr．West | ＊350，300 | 269，400 | ¢08．708 | 20n，274 | 208，674 | 145．r49 |
| 8t．L．\＆S．Fr． | 558，149 | 523258 | 528．496 | 489．（68） | 473.348 | 440，443 |
| Bt．L．80uthw． | 428，106 | 8e9，20c | 334，713 | 340513 | ：321，298 | 275，99 |
| Texas \＆Pac | 564.478 | ＋79，849 | 466.588 | 412，174 | 402，130 | 446，559 |
| Total．．．．．．． | 6， 331,894 | 5，934，256 | 5，994，284 | 5，511，563 | 5，301，149 |  |

a Figures here for 1899 and $189 \times$ are simoly the totals of the earnings for the four weeks of the month as reported in the wreeky returibly，
ings usually exceed the weekly estimates quite consider
$\rightarrow$ Galvesion Honston $\&$ Hend erson not included for thase years
＊Aalveston Honston \＆Henderson not included for thase years
＊Fourth weet of July not reported；taken same as last year．
EARNINGS OF NORTHWESTERN AND NORTH PACIFIC GROUP．

| Ju | 1842 |  | 1847. | 1896 | 159 | 189） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ＊ |  |  |
| － | 393504 | 300 | 318，170 | 318.1 | 292.857 | 223， |
| au Pacific | 2.367 .000 | 2，051，383 | 2．107，002 | 1，803．576 | 1．543，544 | 1，517，80 |
| Chio．Gt．West | 472．546 | ：91，126 | 382，506 | 334.007 | $33^{2}, 1$ | 223 |
| alo．Mil．t St．P．． | 3，3－4．4－6 | 2，535．291 | 2，713，383 | 2．546．22： | 2．889，241 | 1，779．22 |
| S．S．t | 288138 | 173.925 | 169，411 | 104，886 | 184.547 | 185 |
| Great Northern | 2．268．134 | 1．${ }^{\text {c }} 48.092$ | 1，778．919 | 1，500，711 | 1，421，41\％ | 1．381，55 |
| Iowa Central． | 465 | 135.386 | 134，421 | 121，${ }^{\text {¢ }} 88$ | 123．495 | 120，73 |
| nn．\＆St．Louis | $2 \geqslant 1.569$ | $150.6 \cdot 2$ | 139，48i | 15\％．${ }^{3} \times 8$ | 52 | 112.3 |
| ．St．P．\＆S．S．M． | ？8785 | 2－1．282 | 320，493 | 311，47\％ | 221，0 |  |
| Northern Pacite | －2，377，578 | ＊2，019，98 | 1，840，361 | 1，708604 | 1，485，375 | 763.51 |
| 8t．Jos．\＆Gr． | 120，542 | 80，908 | 81.379 | $5 \div .471$ | 43，265 | 55，553 |
| St．Paul \＆Duluth | 181，573 | 126，460 | 12t，18t | 133.130 | 138，880 | 123.12 |
| Wisconsin Cent | 485，813 | 463.795 | 42せ，405 | 4 28,945 | 431，50： | 210，45 |
|  |  |  |  |  | 8，857， c $^{\text {a }}$ |  |

EARNINGS OF MIDDLE AND MIDDLE WESTERN ROADS

| July． | 1899 | 1898 | 1897. | 1896. | 1895. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | － | F | 8 | \％ | 8 |
| Ann Arbor | $120,3{ }_{4}$ | 103，887 | 100，414 | 104，182 | 99，206 | 83.219 |
| Buff．Roch．\＆Pitt | 264，167 | 338.244 | 326.557 | 313，327 | 291，719 | 271.151 |
| Chicage \＆East 111. | 381.601 | 321，05 | 273，878 | 309，231 | 312，576 | 218，094 |
| Chic．Ind \＆Loulsv． | 330，202 | 28i，159 | 303，2¢4 | 252， 4.9 | 289，15x | 220，170 |
| Chic．\＆West Mich， | a169，131 | a131，987 | 134，552 | 143，9：9 | 148.123 | 122，792 |
| Det．G．Rap．\＆West． | a12A， 025 | $a 104.425$ | 100，046 | 1－6，032 | H8，iot | 84，15 ？ |
| Elgin Jol．\＆East．． | 153，857 | 98，814 | 90，550 | 95，739 | と2，039 | 62.574 |
| Iransv．\＆Terre H ． | 113.481 | 90．532 | 109．500 | 88．72， | 93.214 | 76．7อ์ |
| Fint \＆P．Mara． | 259，502 | 220，158 | 215，367 | 204．7\％1 | 211，451 | 180．505 |
| Hocking Valley．．． | 902，063 | 193，481 | 155，98it | 208，276 | 23－．14s | 220.546 |
| Illinols Centra $\ddagger$ ．．． | 2，352，407 | 2，052，074 | 1，481，075 | 1，688．624 | 1，604，851 | 1．324，233 |
| Lake Erie \＆West． | 3：9，3：30 | 263，545 | 250.510 | 274.853 | $280.98 i$ | 275.912 |
| Long Island．．． | 563，542 | 535 0099 | ¢ 25.926 | 513.6 C6 | 516.191 | 512，639 |
| Lon．Evans．d St．L． | 147，501 | 125，591 | 124，824 | 124.180 | 111， 6 | 108.852 |
| N．Y．Ont．\＆West． | 411，986 | 949， 587 | 407．988 | －93，322 | 3：3．444 | 369，781 |
| Plttsb＇g \＆West＇r． | 2：9，1：2 | 259， 221 | 271.667 | 285022 | 2 2， 2,367 | 199.085 |
| Tol．\＆Ohlo Cent． | 153，323 | 144，289 | 11\％．8 4 | 167，431 | 177．081 | 169，886 |
| Tol．Peo．\＆West．． | $86.35{ }^{\circ}$ | 71，504 | 69，800 | 76．912 | 78，393 | 70.581 |
| Tou，St．L．\＆K．C． | 174，291 | 1：7，738 | 182.93 | $1{ }^{5} 5,5,06$ | 159．39\％ | 154234 |
| West．N．Y．\＆Pa ． | 3：1，800 | 25\％，322 | 275.228 | 275.979 | 309，306 | 309.050 |
| Wheel．\＆L．Erie．． | 14， 085 | 113168 | 1，451 | 126，539 | 131，155 | 99，659 |
| Totai． | 7，225．823 | 6.255 .410 | 6，119，451 | 5，482．055 | 5.879812 | 5，131，049 |

a Figures here for 1899 and 1898 are simply the totals of the earnings for the
earnings nsually exceerl tie weekly estimates quite onnsiderably．
$\ddagger$ Includes the operations of the St．Louls Alton is＇Terre Hante for all the Jears，but the Chesapeake Ohin \＆outhwestern and Ohio Valley and Chicage
\＆Texas for 1599 ana 1898 only．Results on Yazoo Branch are not included tor 1899.

GARNINGS OF SOUTEERN OROUY．

|  | 1849 |  |  |  |  | 1894 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,0 |  |  |  |  |  |
| Cent | 422，2201 | ， | \＄5 | 8，65 | 99，1 | 91 |
| Cherap | 2，050 089 | 961，589 | 457.704 | 810，¢53 | $73 \mathrm{C}, 041$ | と09，452 |
| Cin．N．O．\＆Tex．P | 849，882 | 400．53： | 31？，802 | 278．744 | 321.815 | 283，000 |
| Georgi | 108，996 | 135，544 | 100，49？ | ，0ミ8 | 86，83 | OP |
| Kan．C．Mem．di | a92，302 | a84 500 | 4，311 | 103 | 7. | 73，081 |
| Loulsv．\＆Nashv | 2．127．580 | 1．8\％7．607 | 1．785，457 | 1．827，6川 | 1，882，9＋3 | 1，428，00 |
| 2 |  | 331.114 | 14 | 2－4，25！ | 245，257 | 209，080 |
| Nash．Chat．\＆St．1． | ＋519，5：31 | 519531 | 80，2i | 86 | 75，5 | 50.674 |
| Norfolk te Weat．b | 4¢8，224 | \＄830，923 | 42，404 | 882 | 703， | 843，08： |
|  | ，46 | c2．117，334 | 1，607，674 | $\{14 \% 3$ | ． 486.438 | $\begin{array}{r}1,318,123 \\ +6,673 \\ \hline 81888\end{array}$ |
|  |  |  |  | $\overline{6,493,503}$ | 6，437，8 | 5，$-10 . \overline{854}$ |
| a Figures here for 1892 and 1893 are sinply the totals of the earnings for the four weeks of the month as reported in the weekly returns；the month＇s earnings isuallre exceed the weekly estimates quite considerablr <br> $b$ Including Scloto Valley \＆New Kngland and Shenandoah Valley for all the years． <br> $c$ These flgures Inclnde results on South Carolina \＆Georgia，Mobile \＆Birm－ incham and 191 miles uf Atlantic \＆Y＇adklı． <br> \＃Figures art approximate shue ay for 1 xi9：actual earnings were larger． <br> ＋July，1899，not reported；taken same as 1898. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Julu． | 1899. | 1898. | 1897 | 1896. | 1835. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － 81 | ${ }_{50}{ }^{\text {\％}}$ |  | $\stackrel{8}{897.108}$ |  |  |
| B．\＆O．S．W． | 562．5－6 | 509，959 | 535，983 | 497，10n | 519,221 $1,162,13$ | 496，508 921，562 |
| C．C．C．ESt L | 1，252．153 | 1，14 ${ }^{\text {¢ }}$ ， 053 | 1，（99，659 | 1，068，154 | 1，162，13 | $921,562$ |
| Peo．\＆East | 105，460 | 122，386 | 130，174 | 136，402 | 162，990 | 127，453 |
| G．T．of Can． |  |  | 1， $1,55-968$ | 1，597，013 | 1，533，675 | 1，401，146 |
| Cb．\＆G．T． | 2，105，403 | 1，860，884 | 258，003 | 243，418 | 221，085 | 141，375 |
| D．G．H．\＆M |  |  | ［ 79，894 | $85,0 ¢ 9$ | 91，918 | 79，871 |
| N．Y．C \＆H $\dagger$ | 4，435，407 | 3，420，798 | 3632.25 | 3，451．335 | 3，510，009 | 3，190，211 |
| Wabash． | 1，273，181 | 1，079，208 | 970.835 | 1，0 05 ，499 | 1，071，023 | 763，601 |
| Total．． | 9．794，180 | 8，1．38．839 | 8，382．54\％ | 8，11 0,936 | 8．275， 233 | 7， 164,727 |

$$
\begin{aligned}
& \text { +lncludes after } 1897 \text { the Beech Creck R12. and after } 1898 \text { the Fall Brook } \\
& \text { system. }
\end{aligned}
$$

GROB8 EARNINGS AND MILEAGE IN JULY．

| Name of Road． | Gross Earnings |  |  | ileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898 | Increase or Decrease． | 1899. | 1898 |
| Alabama Gt．so |  | $\begin{gathered} \$ 8 \\ 133.857 \end{gathered}$ | $\begin{gathered} \$ \\ \hline 20.181 \end{gathered}$ | 310 |  |
|  |  |  |  |  |  |
| N．Orl．\＆No．East． |  | 109， |  |  |  |
| Ala．\＆Vicksb， |  | 43.87 E |  | 14. |  |
| Vioksb Sh |  | 44.700 | ＋1，881 | 18 |  |
| 吅 | 120.384 | 103.867 | ＋16，517 | 298 |  |
| tlanta K |  |  |  |  |  |
| Baltimore salt to Ohio | 2，62 | 2，305，9？1 | $\begin{array}{r} +322.85 \\ +53.017 \end{array}$ | 2，047 | $2,0$ |
| Butf．Roob | 56 | 336.244 | －72， | 336 |  |
| Burl．Ced．R．\＆No |  | 300.186 | ＋93，518 | 1，136 | 1.1 |
| Canadian Paotto． | 2357.008 | 2.051 .362 | ＋3i5，637 | 6，952 |  |
| Contral of Geor | $42292^{2}$ | 449，625 | －27，4．5 | 1，524 | ， 5 |
| Chattan．Southern | 703 | 5，903 | ＋1．119 | 105 |  |
| Chesapeake \＆Ohio．． | 1，050．67？ | 961，589 | ＋89，0¢0 | $\begin{array}{r} 1.360 \\ 648 \end{array}$ |  |
| Ohio．\＆East Mlinols． Ohic Great Western | 380601 | 321，008 | ＋59，593 | C |  |
| Chio．Ind．\＆Lou | 479.546 | 256159 |  | 535 |  |
| Ohic．Mil．\＆St．Pau |  | 2，535．201 | ＋849，185 | 6.154 | 8.1 |
| Cbic．Peoria \＆St．L．． | 72.712 | 61.330 | ＋11，382 | 232 |  |
| io．Term．Tr．RR | 100.254 | 98．90 | ＋1，4 ${ }^{1} 1$ | 74 |  |
| hic．\＆West Mich． | 169.181 | 141.987 | ＋27，194 | 4 |  |
| Choe．Okla．\＆Gulf．$b$ | 102，0nn | 80,000 | $+22,000$ +887 | 272 |  |
| Oln．Georg．\＆Ports．． <br> Cln．N．O．di Tex．Pao． | 6．557 | 5.670 | ＋887 | 2 |  |
| Cinn，Portsm＇th | 39982 | 40－539 | ＋3，447 | 111 |  |
| Clev．Cin．Ch．\＆St．L | 1.2 \％ | 1，146，053 | ＋106，100 | ，83＊ |  |
| Peoria \＆Easte | 165 | $122.3 ヶ 6$ | ＋43，074 |  |  |
| ev．Lorain \＆Whe | 117961 | 121，111 | ＋26，250 | 192 |  |
| Ool．${ }^{\text {dand．}}$ \＆Hook＇g | 73.77 | 74.26 | －4，93 | ， 273 |  |
| Denv．\＆Rio Grande | $\mathrm{K}^{7} 6$. | 627．001 | －10，6011 | 1，66h |  |
| Det．Gr．Rap．\＆We | 126 | 104，4\％ | $+21,600$ $+64,513$ | 451 |  |
| Elgin Joliet \＆East |  |  | ＋54，843 | 197 |  |
| Evansv．\＆Indianap |  | 2Q，454 | ＋314 | 56 |  |
| Evansv，\＆T．Haute． | 1 | 99，532 | ＋13．926 | 6 |  |
| Flint \＆Pare Mar |  | 220.158 | ＋39 | 657 |  |
| Fla．Cent＇l \＆Peni | 291.866 | 274，581 | －52．715 | 40 |  |
| Ft．Worth \＆Den．C | 114. | 99，605 | ＋15．009 | 455 |  |
| Ft．Worth de R10 Gr Gadsden \＆Att Un | 28.631 | 23．55： | ＋5，074 | 146 |  |
| ce |  | 115 | － | 307 |  |
| Georg |  | 62，568 |  | 458 |  |
| cr．Soulh．\＆Florida |  | 88，432 | 2，523 | 5 |  |
| Trunk of |  |  |  |  |  |
|  | 2，10 |  |  |  |  |
| t．No．－8．P．M． |  |  | ＋34 | 14 |  |
| Eastern of Min | 274 | 12，346 | ＋60，89 | $7{ }^{\circ}$ |  |
| Montana Cen | 172．52 | 165.2 | ＋7．232 | ？ |  |
| ulf \＆Chicag |  | 3.788 | －780 |  |  |
| Hulf Beaum＇t \＆ | 23.315 | 17，944 | $\begin{array}{r} +5,371 \\ +\ln 8,822 \end{array}$ | ＋ |  |
| Hocking Valle ［llinois Centra | $\begin{array}{r}3,2.063 \\ 2,352407 \\ \hline\end{array}$ | 193,981 $2,052,074$ | $\begin{aligned} & +108.082 \\ & +300.333 \end{aligned}$ | 3，671 |  |
| internat＇l \＆ | 2，3 | 2，05f | ＋34，596 | 775 |  |
| ［nteroceanio（ | $2{ }_{2}$ | 163.350 | ＋52，550 | 531 |  |
| wa Central | 194．F54 | 135，386 | ＋59，268 |  |  |
| Iron Railw Kanawha | 5.40 | 3.064 4,068 |  |  |  |
| Ean．C．Ft．8．\＆ |  | ¢9 ${ }^{\text {a }}$ |  | 975 |  |
| Kan．C．Mem．\＆B | －9．7 | 84.5 | ＋7 | 76 |  |
| Kan．City \＆N．W． | 28，8 | 21.900 | ＋6．83 | 174 |  |
| Kan．city \＆Omana | 21．15． | 14.639 | ＋6516 | ， |  |
| Kan，Clty 甘ub．Belt |  | 42．4． | －2．5 | 72 |  |
| Lake Erie \＆West | 329，33n | 263，5 | ＋65 | 25 |  |
| Lehigh \＆Hurd．Ri | $40.60^{-}$ |  | ＋9 |  |  |
| ong Island RR． | 563.542 | 535，9．9 | $+27$ | 9 |  |
| Los Angeles Termi | 17.241 | 10．415 | ＋21 | 372 |  |
| Louisv．Hend．\＆St． | 55．709 | 39．¢21 | ＋15，878 | 166 |  |
| Lonisv．\＆Nashville．． | 2，127．5®0 | 1，927，667 | 299913 | 985 |  |
| Macon \＆Birming＇m． | 4，148 | 4.307 | 15 |  |  |
| Manistioue． | 9.97 | 12.163 | － | 59 |  |
| Mexican Centra | 1，271． | 1，000，367 | 374．174 | 1，956 |  |
| Mexican National | 536，123 | 486,940 | ＋49，133 | 1，266 |  |
| Mexican Railway | 20.700 | 231.100 39 | +3 +1 | 327 |  |
| Minn．\＆St．Lo | 221，569 | 150，682 | ＋70，88 | 0 |  |
| Minn．St．P．A S．Ste．M． | 3マ7，865 | 291，282 | ＋96， | 1.193 | 1， |
| Mo Kane．«Tex．s．s | 872，013 | 252，805 | ＋119，208 | 2，19 ${ }^{\text {a }}$ | 2 |
| Co．Pao．\＆Iron | 2，145，010 | 1，998，444 | ＋147，556 |  |  |
| Central Branc | 104.000 | 102.000 | +2.00 +137359 | 38 |  |
| obile \＆Ohio | 478，505 | $\begin{array}{r}341.146 \\ 3.420 .748 \\ \hline\end{array}$ | +137.359 +1.014 .65 | 2，42 | 2，5 |
| स．Y．Ont．\＆West | 4，435，407 414,966 | 3．439，88：－1 | ＋6， 6 \％ | 481 |  |
| vorfolls \＆Western | 988，220 | 830，925 | ＋157，2 | 1，5．1 | 1. |
| Vorthern Pad | 2，377．578 | 2，019．960 | $+357.61$. | 4，94， |  |
| Onio Rivar | 95，272 | 82.027 | 13．245 | 289 |  |
| Omala Kan．C．\＆ | 28．801 | 26，648 | ＋2，153 | 169 |  |
| Omaha \＆St，Louis | 35，514 | 39，716 | $-4,202$ $+3,813$ | 145 1,065 |  |
| Uregen RR．\＆Nav | 571，971 | 529，158 | ＋13，813 $+13,790$ | 1,065 331 |  |
| Peo．Deo．\＆Eransv． Pittsb．Bess．\＆L．E | 74,259 $221,46.8$ | 60,469 146.207 | ＋13，790 $+78,262$ | 228 |  |
| Pittsb．Lisb．\＆West | －3，539 | 3，527 |  | 2 |  |
| Pittsib．\＆Western | 173，045 | 139.537 | ＋33， | 206 |  |
| Pittsb．Clev．\＆Tol． | 84.328 | 81,920 | 2. | 77 |  |
| Pittsl．Pa．\＆Fair． | 41，759 | 36，864 | ＋4．89 | 53 |  |
| R10 Grando South＇n． | 32，855 | 39，887 | －7．032 | 80 |  |
| 々10 Grande Wastorn＊ | 196．200 | 165．30 | ＋30，900 | 582 |  |
| 8t．Jos．\＆Gr．Island． | 125，592 | 80.968 | ＋44，624 | 251 |  |
| st．L．Chio．\＆St．P | 30.916 | 27.7 75 |  | 11 |  |
| it L．Keanett \＆So．． | $\begin{array}{r}8.337 \\ \mathbf{3} 8,149 \\ \hline\end{array}$ | 6.677 23.253 | +1.660 +34.896 | 1.38 | 1，2 |


| Name of Rinac． | arnongs． |  |  | Htileno．． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | Increase on Decrease． | 1899. | 1898. |
|  | $\begin{gathered} \$ \\ 428,100 \end{gathered}$ | 369，200 | $+58.900$ | 1，223 | 23 |
| Bt．Paul \＆Dulnth．．． | 161，573 | 126，460 | ＋35．113 | 244 | 244 |
| Santa Fe Pres．\＆Phx＊ | 48．\％00 | 44.954 | $+3,746$ | 198 | 198 |
| 8her．Shrev．©－outh． 8outhern Railwas． | 26,372 2.221 .467 | 2， $\begin{array}{r}18.614 \\ \hline\end{array}$ | $+7,75$ +104.12 | 1.53 $5,9 i 3$ | 5，969 |
| 8outhern Railwas．．． Texas Central．．．．．．．． | 2．221．467 | 2，117．339 | +104.12 +674 +6. | 5，9̊3 | 5,969 176 |
| Texas \＆Paitic | 564，478 | 479.849. | ＋ 34.629 | 1.499 | 1.498 |
| Tol．\＆Ohio Ceutral． | 158，328 | 14.289 | ＋14．036 | 371 | 371 |
| Tol．Peorla \＆West＇n． | 86,358 174,291 | 17\％：304 | ＋15．051 | 248 | 245 |
| Wabash．．．．．．．．．．．． | 1，273，181 | 1，079．249 | ＋193．47\％ | 2,326 | 2，326 |
| Fest．N．Y．\＆Penn．． | 331，860 | 257.322 | ＋74，4－8 | 642 | 64. |
| Wheel．\＆Lake Erie．． | 149.0 de | 113，166 | +35.799 +7904 | ${ }_{937}$ | 4 |
| Wisconsin Contral． | 485，843 | 406，795 | ＋79．048 |  |  |
| Total（116 roads）． | 52．18．，486 | 44．546．861 | ＋7，637．62 | 93.281 | 92.169 |

t Earmings of Galveston Honst in \＆Hevaersur art exolulen for otr 1899 end 189 ．
：Included Fall Brook system for 1899 bit not for 1898 ．For Juls a Chesa earnings of that system were $\$ 132,571$
for both Jears．
$b$ Earnings are from railroad operations onls
GROSS EARNINGS FROM JANUARY 1 TO JULY 31.

| Name of Road． | 1899. | 1898. | Increas | Decren |
| :---: | :---: | :---: | :---: | :---: |
| Alabama（it．Southern．． | $1,050,538$ | $970.331$ | ${ }_{80.207}$ |  |
| Ala．N．O．d Tex．Pac．－ N．O．\＆Nortlieast＇ı．．． |  |  |  |  |
| Alabama \＆Vicksb＇g． | 396，012 | 378.4 |  |  |
| Vicksbur¢ Sur is Pac． | 363.568 | $37 \mathrm{i}, 4$ |  | 11，897 |
| nn Arbor．．．．．．．．．．－ | 895，399 | $\succ^{2 \%} 6.01$ |  |  |
| Atl．Knoxv．\＆North＇n | 16，282，361 | 15，931，36！ | －347，992 |  |
| Balt．\＆\％O．Southw | 3，731 035 | 3，896，80 |  | 165，772 |
| Butf．Roch．\＆Pittsburg | 2，060，655 | 2，142，49 |  | 81， 237 |
| Burl．Ced．Rap．\＆No．． | 2，5：9，377 | 2，2¢8，${ }^{(1) 1}$ | 330，674 |  |
| Oanadian Pacilic | 15，055，363 | 13．447．352 | 1，4107．481 |  |
| Central of Georgia．－．． Chattanoosa Southern | 3，031，565 | 2，913，67\％ | 117，846 |  |
| Chattanooga Southern | 6，801，818 | 6．702，379 | 99，439 |  |
| Chic．\＆East＇n Illinois． | 2，593，1 | 2.320 .13 | 278.014 |  |
| Chic．Great Western．．． | 3．368，34］ | 2．985．69 | 382.65 C |  |
| Chic．Ind．\＆Louis | 2，0こ9．478 | 1，422，22： |  |  |
| Chic．Milw．\＆St．Paul． | 21，364，758 | 18，2． 4.6 \％ 7 ， | 3，070．085 |  |
| Chio．Peoria \＆St．Louls Chio．Term＇l Trausfer ． | 797．963 | 476．546 | 42．145 |  |
| Chic．\＆West Michican | 1．182．501 | 9＊4．315 | 148.189 |  |
| Choc．Oklab．\＆Gulf $\dagger$ | 930，401 | 819，47： | 110，5\％ |  |
| Cin．Georg．\＆Portsm＇ | 47，284 | 33.06 | 4.221 |  |
| Cin．N．O．\＆Texas Pac． | 2，619，855 | 2，598，781 | 31，0i4 |  |
| Cinn．Portsm＇th \＆Va． | 168，928 | 151，79 | 17，132 |  |
| Olev．Cin．Chio．\＆St．L． | 8．188．267 | $8.045 .30^{-}$ | 142，960 |  |
| Peoria \＆Eastern．－． | 1，039．471 | 1，053，19． | 36，2 |  |
| leve．Lorain \＆Wheel | 967.742 | 843.103 | 124.639 |  |
| env．\＆Rio Grande． | 5，073，769 | 4，554．458 | 519，311 |  |
| Det．Gr．Rap．d West． | 54，） | 795．97¢ | 58，21－1， |  |
| Dul．So．Shore \＆Att． | 1，274，220 | $1.0<3.79$ | 250,436 |  |
| Evansv．\＆Indianapolis | 1.016 |  | 160.003 |  |
| Evansv．\＆Indianapolis | 184，${ }^{18,5}$ |  | 13．860 |  |
| Flint \＆Pere Marquetta | 1，849，114 | 1，648，4 | 200，616 |  |
| a．Cent．\＆Peni | 1，588．890 | 1，747，1 |  | 158，241 |
| Ft．Worth \＆Denv | 840，009 | 740， c2e $^{\text {a }}$ | 99，384 |  |
| Fr．Worth de Rio Gr＇de． | 261.130 5,384 | 252,09 $4,26!$ |  |  |
| Georgia | 884，904 | 849，121 | 35，784 |  |
| Georgia \＆Alabama＊ | 641．46： | 649.78 亿 |  |  |
| Ga．Southern \＆Florida． | 558，18 | 570，649 |  | 12，460 |
| Grand Trunk．．．．．．．．．． | 14，116，39： | 13，240 | 875，500 |  |
| Det．Gr．H．\＆Milw |  |  |  |  |
| Great Nor．St．M＇．M．\＆M | 10，31 | 9.328 |  |  |
| Eastern of Minne | 1，379 |  | 44 |  |
| Gulf Beaumont \＆K．${ }^{\text {Co．}}$ | 1，082，20 | 164.003 98.256 | 64，946 |  |
| Hocking Valley | 1，736，945 | 1，455，91： | 281，030 |  |
| Mlinois Centrair | 16，06，342 | 15，282，593 | 784，749 |  |
| Int．\＆Great Northern． | 1，950，232 | 1，878，19： | 72，040 |  |
| Interoceanic（ ${ }^{\text {I }}$ Iexa Central． | 2，175，700 | 1，814，540 | 356，160 |  |
| Iowa Central． | 1，206，681 | 1，034，18． | 172，43 |  |
| Iron Railway M－．i．．．．．．． | 33,006 365,001 | 312.641 | 4.201 52.360 |  |
| Kansas © Ft．SHEm | 2，6ヶ8，219 | 2，732．79． | 52.360 |  |
| Kan．City Mem．it B1 | 817，193 | 851，39 |  |  |
| Kansas City \＆N．W | 180，901 | 195，40 |  |  |
| Kansas Cuy d Omaha | 135，117 | 138，651 |  | 3，534 |
| Kansas City sub．Belt | 308 |  |  |  |
| Lake Erie \＆Westeru． | 2，n45，103 | 1．912，32t | 132，77 |  |
| Lehigh \＆Hudson Rive | 276,99 $2,461,246$ | $2,209,462$ $2,373.541$ |  |  |
| Los Angeles Terninal． | 65，216 | 2，49，506 | 15．710 |  |
| Lom1sv．Evansv．dt St．L． | 940.989 | 852，900 | 88，08： |  |
| Louisv．Hend．\＆St．L．． | 328.683 | 274，364 | 54，319 |  |
| Louisville \＆\％Nasbville． | 14，601．26t | 12，750．504 | 1，250，76＊ |  |
| Macon \＆Birmiugham． | 34，962 | 30，44！ | 4，513 |  |
| Mexioan Central | 8，743．975 | 7，739．662 | 1，004 |  |
| Mexican Nationa | 4，011，219 | 3，522．038 | 489 |  |
| Mexican Raulwas＊ | 2，566，600 | 2，324，3¢0 | 236.300 |  |
| Mexican south | 436.9 | 378．！99 | 57.927 |  |
| dnneapolis \＆ | 1，480 | 1．153．628 | 327 |  |
| inn．St．P．\＆8．Ste | 2, | 2，11 | 182，150 |  |
| Mo．Pacific \＆Iron Mit． | 14，672，551 | 14，326．614 | 199．284 |  |
| Central Branch | 637.377 | 1763.262 |  | 1250885 |
| Mobile to Ohio | 2，952，205 | 2，413，3i3 | 538，842 |  |
| N．Y．Cent．\＆Hur．Riv． | 26．957．436 | 25．181，590 | 1．805，546 |  |
| arthern Paci | 13．851， | 12，938354 | －912，712 |  |
| Ohio River． | 576，720 | 512，772 | $4^{2}$ |  |
| Oregon RR．\＆Navigat＇n | 3，719，477 | 3，7×1．170 |  | 61，693 |
| Peorla Dec．\＆Evansv． | $4{ }^{402.235}$ | 439．5．5 | 22，6r0 |  |
| Pltsb．Bess，\＆L．Srie， | 851,467 | 649，666 | 201,801 |  |
| Pittsb．Lisbon \＆West＇${ }^{\text {d }}$ | 25，634 | 25，622 |  |  |
| Plttsburg \＆Western | 1，074，10： | 996．410 | 77，690 |  |
| Pittsb．Cleve．\＆Tol．．． | 538，121 | 603.513 |  | 65，392 |
| Pittsb．Paines．\＆F＇pt | 230.410 | 206，901 | 23.509 |  |


| 18.99 | 1898. | inereust． | ecrease． |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ \\ 257.309 \end{array}$ | $\$$ | $\$ 1.315$ | \＄ |
| 1.817 .212 | 1，714，14－1 | 92,165 |  |
| 733，814 | 653.825 | 79，994 |  |
| 195.072 | 186.506 | 8，56t |  |
| $48.72 \%$ | 36，1：35 | 12，592 |  |
| 4.040 .324 | 3，799，975 | 240， 4.4 |  |
| 3.047 .901 | 2，775，848 | 272.053 |  |
| 957．313 | 814，057 | 142.25 |  |
| 488.12 h | 434，92？ | $\div 3304$ |  |
| 176，570 | 145，067 | 31，503 |  |
| 14，543．198 | 13，31 1,197 | 1，227，00 |  |
| 150.376 | 147，453 | －2，92： |  |
| 4.254 .867 | 4，011，146 | 283.721 |  |
| 1，057．746 | 1，017，475 | 40，271 |  |
| 545.211 | 533.471 | 11，740 |  |
| 1，064．032 | 1，141，726 |  | 80，644 |
| 8.264 .951 | 7，473，594 | $791.357$ |  |
| 1．929，99 910 | 1，656，436 | $273,562$ |  |
| 9117,986 $2,965.398$ | 806,727 $2,739.876$ | 101.059 225.52 |  |
|  |  |  |  |

$\overline{339,364,294} \overline{314,287,353} \overline{26,016,715} \quad \overline{969,774}$

Net incrbase
For three weeks onlo in ．7nls
a Chesaneake Ohio \＆Southwest＇n and Ohio Valley roads are included or 1898 years．Resulty on the Yazoo Brancis（lyu luil－s）are iucluded

FALLTRES BY BRAVCHES OF TRADE．
We take froun Dun＇s Revies the following statement shoring the failures in the United States by branches of trade for the month ending Juls 31 in each of the last three sears：

FAILURES BY BRANCHES OF BUSINESS．

|  | Ju |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1999. | 898 | s9 |  |
|  |  | No．Liabilitips． |  | iabil |
| follodries and 7 |  |  |  |  |
| rondrates aod | 63，90 | ， | $1{ }^{\text {H }}$ |  |
| ol＇ns，c＇rp＇ts．cknit |  |  | ： |  |
| Cottons．lace and hosie | 1－5．32 |  | 4 |  |
| Lumb＇r．carp＇nt＇rs\＆c | ร． 6.48 | 17 2：900 | 1 |  |
| Clothing and milline | 12 | $17 \quad 5 \%$ | \％ 0 |  |
| Hats，gloves and | 14.00 |  |  |  |
| hemicals drugs \＆ | 38.0 |  |  |  |
| Printing and eng | 83，50 | 15 153，100 |  |  |
| illing and baker | 3） 150 | 361.5 |  |  |
| ather，shoes \＆ |  | $16 \quad 181.413$ | 12 |  |
| Liquors and tobacc |  | 148.392 |  |  |
| Glass．earthenware |  | 180，900 | ع3 | 151 |
| Total ma | 116 1，903，64 | 303，095 | 21. | 54 |
| Traders． neral stores |  |  |  |  |
| Groceries，meats an | 114 431，43 | 169 471．3 | 185 |  |
|  |  | $2 \mathrm{~K} \quad 216.1$ |  |  |
| Liquors and tobacco | 6 L 275，835 | 27 3.33 |  |  |
| Clothing and furnishin | 3 r 216，167 | 43135611 |  |  |
| Dry goods and carpet | $24.245,001$ | 24 S60． |  |  |
| Bhoes，rubhers and tru | 24 186．718 | $34.2 \because>.52$ |  |  |
| Furniture aud crocke | 36，52 | 14 118 U | 25 |  |
| Eatdware，stoves \＆to | 1 R6．04 | 111．20 |  |  |
| Drnes and pain | 6.51 | 32.120 .884 | 40 |  |
| Jewerry and cloc | ＋1，22 | － 51.124 | $1 \%$ |  |
| Books and paner | 11，00 | 11，71 |  |  |
| Hats．furs a |  |  |  |  |
|  | 52 370，115 | 860，${ }^{\text {2 }}$ 2 | 103 |  |
| Total tra |  | $6 \pm 5 \quad 3.371,414$ |  |  |
| kers and |  | ，420．3 |  |  |
| Total com | 591 | 10，101，4 | 9.8 | ． 11 |
| NOTE－ 1 ron，woolens and cottons include all the branches or cnuse manu factures；machinery includes imptemenis and tools：lumber includes saw planing．sash and door mills．carpenters and coopers：clothing includes millinery and furnishıngs；hats include furs and glo es；chemicals iuclude drugs，fertin－ lncludes baking；leather and shoes include makers of harness，saddlery．trunks and rubber goods；liquors include tobacco．wines，brewers and beer；glass in－ cludes earthemware，pottery，brick，lime and cement；groceries include meats and fish；hotels include restaurants；dry goods include carpets and critains furniture includes crockery；hardware includes stoves and tools；and jewelryIncludes clocks and watches．Brokers include all real estate，note，insurance or produce dealers whose main business is not the handling of actual products and transporters include all except ic corvorated railway companies． |  |  |  |  |
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| ITEMS ABOUT BANKS，BANKERS AND TRUST CO＇S． －The sales of bank stocks this week amount to only 68 |  |  |  |  |
|  |  |  |  |  |
| shares，all at auction．In trust companies stocks the deal－ |  |  |  |  |
| ings aggregate 422 shares，of which 45 shares were of a |  |  |  |  |
| Brooklyn company．The record of transactions follows： |  |  |  |  |
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present members of the firm are George E. Turnure, Jos. M. Andrieni and Wm. E. Glyn. The hoase has long been identified with Cuban business and issues letters of credit, exchange and cable transfers on all parts of Cuba and Porto Rico.
-At the annual convention of the Michigan State Bankers' Association, as was noted in this column July 22, a resolation was adopted recommending a conference of clearingbouse associations to consider the present unsatisfactory and confused condition of domestic exchange charges. Soon after this action by the Michigan bankers, informal conferences were held with prominent Western bankers, and as the result of these conferences eleven of the large clearinghouse associations have appointed delegates to meet at the annual convention of the American Bankers' Association at Cleveland, September 5, to discass, and if possible to agree upon, a uniform system of charges for collecting out-of-town checks and other items. The importance of this action will be seen whell it is stated that the clearing-house associations which will be represented at this conference in Cleveland are those of Chicago, St. Louis, Cincinnati, Indianapolis, Omaha, Kansas City, Milwaukee, St. Paul, New Orleans, Detroit and Pittsburg. The clearing-house associations of Boston and of Philadelphia have not taken any action as yet.
-The new rule providing for the issue of clearing-house gold certificates by the Chicago Clearing-House Association had not become effective at the date of the Comptroller's report. What influence the issue of Treasury !gold certificates will have upon the issue of certificates by the clearinghouses it is difficult to say. It is thought probable, however, that those clearing-houses which have perfected systems for issuing gold certificates will continue the systems in operation though the surrender of gold coin for Treasury gold certificates may tend to reduce the amount of clearinghouse gold certificates. It may be observed that the use of clearing-houze gold certificates is likely to be continued by some of the banks in preference to using Treasury gold certificates for clearing-house purposes because of the greater security of the former, these being payable to order and their use being confined to banks for a specific purpose, while Treasury gold certificates are payable to bearer.
-It was announced in this column last week that a new institution to be called the Bankers' Trust Co. had been organized in this city with a capital of $\$ 1,500,000$ and a paidup surplus of $\$ 1,500,000$. The names of the incorporators of the trust company are D. Crawford Clark, of Clark, Dodge \& Co.; Bayard Dominick, of Dominick \& Dominick; Benjamin W. Dake, of the American Tobacco Co.; Albert E. Goodhart, of Goodhart \& Co.; Herman C. E. Hoskier, of F. S. Smithers \& Co.; Francis H. Leggett, of F. H. Leggett \& Co., Wholesale grocers; Almeric H. Paget, capitalist; William G. Park, of the Park Steel Co.; Gilbert M. Plympton and Henry S. Redmond, of Redmond, Kerr \& Co.; William Schall, Jr., of Mueller, Schall \& Co., John W. Simpson, of Simpson, Thatcher \& Barnum, lawgers; Clarence H. Wildes, of C. H. Wildes \& Co., and John Walter Wood, Jr., of L. von Hoffman \& Co. The location of the trust company is to be between Pine Street, William Street, Bearer Street and Broadway in the Borough of Maubattan and City of New York.
-D. M. Walbridge, who was a member of the New York Stock Exchange from 1865 until his retirement from active business last fall, died in Geissen, Germany, last week. Mr. Walbridge was well known among the active members of the Exchange and highly respected by all who had business relations with him.
-It is announced that the stockholders of the National Bank of Commerce, in Providence, R. I., voted on Tuesday to reduce the capital stock of the bank from $\$ 1,709,200$ to $\$ 850,000$. More than three-fourths of the stock voted in favor of the reduction of capital. As was noted in this column July 15, the reason assigned for the reduction is that the capital is larger than is needed, and, moreover, it is larger than dividends can be earned and paid upon with the present volume of business. The bank was organized in 1851, and it became a national bank in 1865.
-On Jaly 8 it was noted in this column that negotiations were in progress for the consolidation of the National Bank of Virginia, at Richmond Va., and the Citizens' Exchange

Bank of that city under the charter and name of the firstnamed bank. It is now officially announced that a special meeting of stockholders of the National Bank of Virginia will be held September 5 to vote upon the recommendation of the board of directors of the bank to increase the capital stock from $\$ 300,000$ to $\$ 500,000$ for the purpose of consolidating with the Citizens' Exchange Bank. The stockholders will also consider and vote upon an amendment to the arti cles of association of the National Bank of Virginia so as to increase the number of directors of the bank to not exceeding twenty. There is probably little doubt that the proposed consolidation will be carried into effect. The capital of the National Bank of Virginia is, as above noted, $\$ 300,000$ and the surplus and undivided profits are $\$ 62,044$. The capital of the Citizens Exchange Bank is $\$ 200,000$ and the surplus and undivided profits are $\$ 13,412$.

- On August 21 the capital stock of the North American Trust Company will be increased from $\$ 1,000,000$ to $\$ 2,000$, 000 , and the surplus will be increased from $\$ 300,0 J 0$ to $\$ 800$, 000 . The undivided profits are $\$ 296,068$. It may be noted that the charter of the company authorizes a capital of $\$ 2,500,000$. The present increase of capital and surplus will be accomplished by the sale (which has already been made) of 10,000 shares of stock at $\$ 150$ per share, realizing $\$ 1.500$, 000. Last week Henry F. Shoemaker of this city, Vice-Presi dent of the Cincinnati Hamilton \& Dayton Railroad Co, and James S. Kuhn of Pittsburg, Pa., were elected directors of the company.
-Arrangements are nearly completed for the organization of an institution in this city to be known as the Mutual Trust Company, having a capital of $\$ 1,500,000$ and a surplus of $\$ 1,000,000$. The stock is being largely subscribed by prominent capitalists of this city. It is expected that parties connected with the Metropolitan Life Insurance Co. will be interested in the trust company.
-The tenth annual convention of the Tennessee State Banker's Association was held this week at Lookout Inn on Lookout Moantain, and the attendance was large. After the delivery of the annual address by the President, Frank O. Watts, Cashier of the First National Bank of Nashville, the convention proceeded to the discussion of topics which had been selected for consideration. Among these topics were the following: "Ought banks to loan money on rea estate sacured by mortgage?" "How does the war tax affect the banks?" "What is the simplest manner to keep trace of checks on which payment has been stopped?" Resolutions referring to the bankrupt law and to the consular service were considered.
-Arrangements are being made for the organization of a new institution at Evansville, Indiana, to be known as the Obio Valley Trust Company. Only the preliminary steps have as yet been taken in the matter.
-The capital of the German Bank of Evansville, Ind., a State institution, has been reduced from $\$ 400,000$ to $\$ 950,000$. Some time ago the bank sustained a loss of $\$ 150,000$. Instead of meeting this loss the stockhelders surrendered their certificates of stock and reduced them $371 / 2$ per cent, thus making the capital of the bank $\$ 250,000$ as above stated. The surplus is $\$ 2,394$.


## 

[From our own gorrespondent.]
Lovion, Saturday, July 29.
Although the fortnightly settlement on the Stock Exchange which began onTuesday morning shows that the "bull" account in every department except the West Australian has been decreased during the fortnight, the banks charged somewhat more than last time, the charge to Stock Exchange borrowers having been 4 per cent, and the carrying over rates were also decidedly stiffer. The banks jast now are unwilling to lend freely because each week they fear that the Bank of England's rate of discount may be raised; in fact, there is a general impression that we shall see considerable stringency in the money market in the autamn, and all prudent people, therefore, are already making preparations. To this is largely due the general inactivity of business on the Stock Exchange
But there are a number of other influences, of coursefor one thing the check that has been received upon the New York Stock Exchange to the advance in prices that went on
so rapidly until a couple of months ago. The American market is still one of the largest here, although investor ${ }^{8}$ have not bought much of late; indeed, since the revival began in 1887 they have sold much more largely than they have bought. Still the market is a very large and a very important one. When it is active and quotations are rising, it infuses a spirit of hope and confidence into the other departments. When it is depressed or even sluggish it correspondingly dampens ardor elsewhere.

Then again there have been preparations going on in Germany to meet the autumn demand, Everybody anticipates great scarcity of money in September and October. Last year the Bank rate advanced gradually to $6 \%$ and the Imperial Bank was obliged to issue at one time over 10 millions sterling in notes in excess of its authorized circulation and the gold it held. Trade is wonderfully active in Germany this year. There has been no large selling of industrial securities. No doubt mining shares and American railroad securities of all kinds and some foreign securities likewise have been sold in London and New York upon a considerable scale. But there is no market for the immense amounts of industrial securities that have been created during the past couple of years, and these securities are held all over Germany and at very high prices. The general impression is that the larger part, perlaps, of the securities are still carried upon borrowed money, and to make their position secure the investors have been realizing on foreign, American, and mining securities under pressure from the banks. Whether this will prove enough remains to be seen. But there is a fear here and in Paris that there may be a break in the Garman industrial market, and consequently there is an unwillingness to engage in new risks just at present.

Over and above all this is the state of things in South Africa. The general belief here is that there will be no war with the Transvaal. It has been clearly proved that the burghers are quite willing to agree to any measure which may be recommended by President Kruger, and the general impression is that he will yield inch by inch, now making one concession and now making another, and that ultimately a satisfactory settlement will be arrived at. But while haggling is going on, there is a rather uncomfortable feeling and great aisinclination to engage in new risks. In foreign securities of every kind there is practically nothing doing. Quotations are exceedingly high and the public bere is quite unwilling to touch those securities. Even in home securities there is very little doing, becanse most people are desirous of accumulating funds in anticipation of a stringency in the autumn and because the greater capitalists are able to employ their money in trade to much greater advantage than by investment either in Consols or in British railway stocks.
There is only one department in which there is real activ ity, and that is the market for Western Australian mining shares. Last week there was considerable activity in this market. This week the activity has been even more pronounced, and there has been a marked advance in quotations generally. Upon the Continent the holiday season is now beginning, Stock Exchange business is slack, and is likely to grow slacker for a month or two. But at home here and on the Continent trade is wonderfully good and is still expanding

The directors of the Bank of England made no change in their rate of discount this week. It was hardly expected that they would do so, although there was a grood deal of uncertainty upon the point. The Bank has bzen obtaining a considerable amount of gold, and it is understood that it will secure a large amount which is on the point of arriving here. It may be possible, therefore, that the gold reserve will be so strengthened that the Bank may not find it necessary to put up its rate beyond 4 per cent later in the year. But that will depend, of course, upon the magnitude of the demand for gold. That money will be very stringent in Germany is the universal belief here and upon the Continent. That it will be both scarce and dear likewise in Belginm and in the Scandinavian countries is generally assumed as certain. And that the failure of the crops in Russia may lead to a strong Russian demand for gold is also possible if not probable.
In addition to all this there will be the usual demands which always occur in September, October and November from countries like Egypt and Argentina. It is therefore not improbable that there may be a very strong demand for gold at the Bank and that the directors will have in consequence to put up the rate to 5 per cent to protect their reserve. However that may be, they arestrengthening the reserve just now and they are being supported by the great joint-siock banks in doing so. It is not thought likely that gold will go to India, at all events in any considerable amount during the present year; but it may be taken early in the new year. Likewise it is not thought likely that Japan will take gold. although it is in a position to do so if it pleases. The chief excitement is respecting Germany and Russia, while there are grave doubts as to whether gold may or may not be required by the United States.

Meantime the money market in India is growing quieter as the slack season has now completely set in. Unfortunate ly, while the rains in Bevgal, Northwest Provinces and Berar are exceedingly good, they are very deficient over a considerable portion of Central and Southern India, and it is
feared in consequence that the crops may be very deficient this year. That is already affecting business, and so is the plague, which is once more increasing in intensity
The India Council, therefore, is not selling its drafts as well as it had done. It offered for tender on Wednesday 40 lacs. The applications exceeded 483 lacs and the whole amount offered was disposed of at prices ranging from 1 s . $331 \cdot 32 \mathrm{~d}$. per rupee to 1s. 4d. per rupee. Subsequently $41 / 2$ lacs were sold by special contract at the same rates. Next week 40 lacs will again be offered.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of console, \&o., compared with the last three years:
 The rates for money have been as follows:

| Condon. | Open Market Rates. |  |  |  | $\left\lvert\, \begin{aligned} & \text { Interest allowed } \\ & \text { for d p p isits by }\end{aligned}\right.$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | $\frac{\text { Trade Bills, }}{\text { 3 Mos. } 14 \text { Mos. }}$ | $\begin{aligned} & \text { Joint } \\ & \text { Stock } \\ & \text { Banks } \end{aligned}$ | Dis't H ${ }^{\text {'s }}$ |  |
|  | 3 Months. | 4 Months. | 3 Mon |  |  | O |  |
| June 3n 3 | 115-18@2 | 2 (c)21/8 | 21/4 | 24@ © $21 / 238 \times 236$ | 1/6 | 13/6 |  |
| July 73 | 23/6 | 246 | 25.8 | 31/6294 24 | 14.6 | 146 |  |
| $1433 / 8$ | 346 | 3\%\% | 33944 | 3404 3\%@4 | 2 | 2 |  |
| 21346 | $33 / 4$ | 33\%@3 7-16 | 31/6 | 33/4 4 | 2 | 2 |  |
| $28 / 346$ | 346 | 31/2 | $35 / 8$ |  | 2 | 2 |  |

The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

| Bates of interest at | July 28. |  | July 21. |  | July 14. |  | July 7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Marke | Bank Rato | Open Market | Bank <br> Rate. | Opon Market | Bank <br> Rate. | Open Market |
| Paris.......... | 3 | 27/8 | 3 | 27/8 | 8 | 2\% | 3 | 2\% |
| Berlin. | 4\% | 33/ | 4\% | 35/8 | 43/ | 3\% | 4\% | 43/4 |
| Hamburg | 4\% | 3\% | 426 | 4 | 4 4 | 334 | 4\% | 3\% |
| Erankfort. ... | 4\% | 3\% | 4 46 | 4 | 91/2 | 89 | 416 | 334 |
| Amsterdam. . | 436 | 336 | 426 | 3\% | 316 | 31/4 | 316 | 31/4 |
| Erussels. | 3)2 | 31/4 | 346 | 33/8 | 316 | 31/4 | 4 | 3\% |
| Vienna .... | 439 | 43/8 | 436 | 43/6 | 44/2 | 43/8 | 436 | 43/8 |
| 3t, Petersburg | 536 | 51/8 | $5 \%$ | 5\% | 51/ | - | 5\% | 6 |
| Madrid. ..... |  | 3 |  | 3 | 5 |  | 5 | 3 |
| Copenbagen | 546 | 516 | 542 | 536 | 5316 | 51/2 | 536 | 636 |

Messrs. Pixley \& Abell write as follows under date of July 27:
Gold.-Excepting a small amount taken for the Continent and some few Indian orders, the whole of the arrivals have been sent to the Bank, which has purchased since last week $£ 687,000$. £20.000 has been taken out for South Amerioa. Arrivals-Cape Town, £213,000 Shipments, July 19-Bombay, £20,000; Calcutta, £10,000; total, £30,000.
Silver.-After receding elightly the market oloses firm at $2711_{1} \mathrm{~d}$. in to-day Rs $70^{3} \mathbf{B}^{2}$. Arrlvals-Chile, $£ 22000$; New York, $£ 151,000$ latal
total 173.000 . Shipments, July 19-Bombay, \&73,000; Calcutta £45,000; total, £ 118,000 .
Mexican Dollars.-These coin are nominal and unchanged.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | $\underset{27}{J_{2} u t y}$ | July 20. | Silver. <br> ndon Standard. | ${ }_{27}^{J_{2}}$ | ${ }_{\substack{\text { July } \\ 20}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| oz | s.  <br> 77  <br> 78  <br> 78  | \% | Bar silver, fine..oz. | $i_{18}$ |  |
| J. 8. yold coin ...oz | $76 \quad 512$ | $76{ }^{7} 5$ | Barsilver, oontain'g |  |  |
| not gold |  | ${ }_{76}^{76}{ }^{6}$ |  |  |  |
| apanese yen....oz | 765 | 765 | do 3 grs gold.oz. |  |  |
|  |  |  | Cake silv |  |  |

The following shows the imports of oereal produce into the United Kingdom during forty-seven weeks of the new season compared with previons seasons:

## IMPORTS.

| 1898-9. | 1897-8 | 1896-7. | 1895-6 |
| :---: | :---: | :---: | :---: |
| Imports of wheat,0wt.58,3 | 59,056,3 | 0,566,350 | 62,4 |
| arley.................. $21,683,943$ | 19,147,504 | 20,069,500 | 20,413 |
| 13,744,120 | 13,585,990 | 16.339,680 | 12,709 |
| Peas.................... 2,174,150 | 2,162,755 | 3,025,435 |  |
| eans . . . . . . . . . . . . . . . $1,904,670$ | 2,240,270 | 2,497,190 |  |
| [ndian oorn............51, 145,560 | 48,570,600 | 53,134,260 |  |
| 437.805 | 18,476,170 | 18,363,120 | 18,012 |

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

|  |  | 189 | $18$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat imported, | - | 59,056,310 |  |  |
| [mports |  | 18,476,170 | 18,363 | 18, |
|  |  | 12,923,073 | 23,000,000 |  |
| Tota | 10,754,324 | 90,455,553 | 1,929,470 | ,5 |
|  | 1898-9. | 1897-8. | 1896-7. |  |
| or.price whe | .25a. 5d | 38 s . 1 d | 288. Id |  |
| erage price, seaso | .26s. 2d. | 368.50 | 288. | 258. 0 d |
| he following | hows th | uantitles | f wheat, |  |
| Ize atoat to the |  | gdom: |  |  |
|  | This week. | Last week. |  |  |
|  | $2,335,000$ | 2,390,000 | 2,025 |  |
| onr, equal to qre | 30.000 | 295,000 745,000 | 205,0 610 |  |
| raize..........qrs | 665,000 | 745,000 | 610,0 |  |


The daily closing quotations for securities, etc., at Lurdon are reported br cable as follows for the week ending Ang. 11.

| Lurimote | Sat. | Mon. | Tres. | Wea.. | Thutrs. | pres |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buver, per ounce.....d. | 273 |  | 2734 | 2.734 | 271116 | 271116 |
| Ooncols., new, $2^{3} 4$ p.ots. |  |  | $105{ }^{1}$ | $105{ }^{1}$ | 105716 | $1057_{16}$ |
| For account............ |  |  | 1053 | $10511_{16}$ | 1055 | 10.58 |
| Fr'ch rentes (ln Paris)fr. |  | 99.90 | $9982{ }^{1} 2$ | $996{ }^{\text {¢ }}$ | 998 | $100 \cdot 00$ |
| Bpanish 48.-............ |  |  | 604 | 5978 | 60) 18 | ${ }^{\text {tol }} 18$ |
| Atch. Top. \& Santa Fe.. |  |  | 2114 | 2138 | 2158 | 2158 |
| Preferred ${ }^{\text {Baltimore }}$ Ohio |  |  | 6434 4914 | 643 4914 | 6578 $4!138$ | $6 \cdot 18$ 4.958 |
| Preferrea |  |  | 7414 | 74 | 74 | 74 |
| Canadtan Pacitic |  |  | 1004 | $10^{(1)} 8$ | $100^{2}$ | 10038 |
| Central Pacitio |  |  | $55^{1} 4$ | 55 | $55{ }^{1}$ | 56 |
| Chesapeake \& Ohio | : |  | $28{ }^{\text {L }}$ | 2814 | 283 | 29 |
| - Ohio. Nil. \& St. Paul |  |  | 135 | 1553 | 13578 | 13578 |
| Den. \& Rio Gr. com. .- |  |  | 213 | $21^{58}$ | 213 | 2131 |
| Do do Preferred.. |  |  | 7712 | 77 | 77 | 77 |
| Erie, common. | - | 畕 | $13{ }_{4}$ | 1334 | 1378 | 1378 |
| $18 t$ preferred | O | $\bigcirc$ | $3 \times 14$ | $38^{1} 2$ | 3878 | $38{ }^{8}$ |
| Illinois Central. | 5 | 5 | 1173 | 1173 | 118 | 11.8 |
| Lonisville \& Nashrille. | $\bigcirc$ | F | $76{ }^{1}$ | $76^{1}{ }_{2}$ | 77 | 7738 |
| Mo. Kan. d Tex., coun. | D | P | 123 | 123 | 1234 | 1234 |
| N. X. Cent' \& H Hidson. | $\checkmark$ | 4 | 1423 | $142^{1} 4$ | 143 | 14.3 |
| N. Y. Ontario \& West'n |  |  | 2612 | :7 | $<718$ | 2738 |
| Norfolk \& West'n lrel |  |  | $73{ }^{3}$ | $733_{4}$ | 74 | 74 |
| Northern Pacifio, cow. |  |  | 5438 | $54^{1}{ }^{2}$ | $54 \%$ | 5518 |
| Preferred.... |  |  | 80 |  | 818 | $801_{2}$ 7018 |
| P Phila. \& Read |  |  | $\mathrm{Cl}^{10}$ | 10.3 | $11{ }^{14}$ | 113 |
| *Phila.dRead., 1 st pref. |  |  | $30{ }_{4}$ | $31{ }^{1}$ | $31{ }^{1}$ | 3138 |
| *Phila.d Read., $2 d$ pret. |  |  | 17 | 17 | ${ }_{17} \mathrm{I}_{4}$ | 17:38 |
| Southern Pacific........ |  |  | $351_{2}$ | $351_{2}$ | $35{ }_{2}$ | 3614 |
| 8outh'n Railway, coin. |  |  | $111_{2}$ | 1134 | 1134 | 12 |
| Preterred. |  |  | $5: 318$ | $53^{1} 8$ | $53^{\text {² }}$ ¢ | 54 |
| Union Pacitio |  |  | $45{ }^{1}$ | 4558 | $4{ }^{4}$ | $46^{1} 4$ |
| Preferred |  |  | 79 | $79^{\circ} \mathrm{s}$ | 80 | 793 |
| Wabash. prefe |  |  | $23^{18}$ | $23{ }^{18}$ | 2318 | $23 L_{2}$ |

## 

Imports and Exports for the Week. - The following are the lmports at New York for the week ending for dry goods Aug. 3 and for the week ending for gen ral merchandise Aug. 4; also totals sinet beginning firm $\pi \in \in k$ January.

FOREIGN IMPORTS.

| For week. | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Good | \$1,839,925 | \$1,945,100 | \$1,253,957 | \$ $2,204,014$ |
| Gen'l mer | 6,028,245 | 6,241,276 | 4,679,409 | 4,206,454 |
| Total..... | \$7,868,170 | \$8,186,376 | $\$ 5,933366$ | \$ $6,410,498$ |
| Dry Goods | 761,643,138 | \$5 | \$90,789,515 | 3 |
| Gen'l mer'dise | 247,137,040 | 205,391,170 | 236,786,765 | 208,991,096 |
|  |  |  |  |  |
| The imports of dry goods for one week later will be found |  |  |  |  |
| in our report of the dry goods trade. |  |  |  |  |
| The following is a statement of the exports (exclusive of |  |  |  |  |
| specie) from the port of New York to foreign ports for the |  |  |  |  |
| week ending | Aug. 7 , and | rom Janu | ry 1 to dat |  |

EXPORTB FROM NEW YORK FOR THE WEER.

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | £6,136,474 | \$7,635,530 | \$7,488,644 | \$5,998,396 |
| Prev. reported | 269,739,2ธ6 | 287,651,061 | 236,001,936 | 221,351,414 |

Total 31 weeks $\$ 275,875,730 \mid$ \$295,286,591 $\$ 243,493,580$ \$227,349,810
The following table shows the expor's and imports of specie at the port of New York for the week ending Aug. 5 and since Januiry 1, 1899, and for the corresponding periode in 1898 and 1897.

EyPORTG AND IMPORTS OF BPEDIK AT NEW YOKE.

| Gola | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan. 1 | Weer. | SinceJas. |
| Great Britain...... |  | \$9,025,000 | \$4,614 | \$3.258,003 |
| Germany |  | $7,397,580$ $3,250,000$ | 4,825 | -2,887,938 |
| West Indies |  | 5,555,914 | 538,801 | 1,794,511 |
| Mexico......... |  | 20,495 |  | 170,862 |
| All other countries. | \$10,000 | 401,127 130,196 | 19,290 4,073 | 401,526 53,282 |
| Toral 1899 | \$10,0C0 | \$25,793,312 | \$571,603 | \$8,688,734 |
| Total 1898...... |  | 4,689,597 | 329,979 | 69,331,686 |
| Total 1897.... | 757.000 | 29.629.90\% | 297,3̄2 | 2,392,478 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1 | Week. | Since Jan |
| Great Britaln....... | \$517,255 | \$26,339,761 | \$1,915 | \$177,512 |
| France.-. | 31,000 | 1,454.686 |  | 3,249 <br> 3,078 |
| Wost Indies | 1,000 | 481,260 | 837 | 504,748 |
| Mexico.. |  | 9,600 | 27,700 | 490,809 |
| Bouth Amexica. | 2,235 | 65,964 | 11.615 | 581,013 |
| All other countrles. |  | 7,896 | 3,660 | 29,821 |
| Total 1899...... | \$551,490 | \$28,594, 887 | \$45,727 | \$2,290,230 |
| Total 1898 | 941,512 | 26,523,460 | ¢0,083 | 1,487,192 |
| Total 1897 | 984,770 | 28,378,679 | 60,218 | 1,696,633 |

Of the above imports for the week in $1899 \$ 192,810$ were American gold coin and $\$ 275$ American silver coin. Of the exports daring the same time $\$ 10,000$ were American gold coin.

New Yorl City Clearing Honse Banlis.-Statewent of c udition for the week ending August 5, based on average of daily results. We nmit two cinhers (00) in all cases.

| Banks. | Oapital | Surpet's | Loan | Specie. | Legals. | Deposite |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sank of Now York. | \$2,00 | \$1,880 | \$15,1 | 43.24 | \$1,044,0 | 0 |
| Manhattan Co... | 2,03 | 2,286 | 17, 6 | 3,7 |  | $3$ |
| Meohantog' | 2,000,0 | 2,001,6 | 12.619,0 | $2,442.0$ |  |  |
| Amerios | 1,500 | 2.786, | 23,11 | 4,651 |  |  |
|  | 1,000, | 4,748, ${ }^{\text {a }}$ | 84,778 | 22,9490 |  |  |
| Onemical | , 300 | B,516,2 | 25,736,1 |  | 2,413 \% | 7,189,5 |
| rohants' Exch'g |  |  | 8,4 |  |  |  |
| Gallatin. | 1,00 | 1,715,6 | - |  |  |  |
| matoneras |  | , | 1,9990 | 218 |  |  |
| дreenwich.......... |  |  |  |  |  |  |
| Leather Mavifac'rs |  | 481,5 | 4,3 | 9\%3 |  | $4,254,6$ 4,003 |
|  |  |  |  |  |  |  |
| a merioan Exohang | 5,000 | 2,584,2 | 27.1 | 4,326 | 1.6800 | 22,594, (1) |
| merce | 5,00 | 3,432,8 |  | 1,4 | -6, 15.1 | 6,128, |
| 3rasaway | 1,000,0 | 1,010,9 | 12, | 3,198.0 | $7 \times$ |  |
| Paitlo. | 422.7 | 487 | 3,285 |  |  |  |
| foprublio | 1,300,0 |  | $20,968.5$ | 5,437.9 | 277.5 | 23,62 23.3 |
| Jhatham | ${ }^{4} 000$ |  | \% | 78 |  |  |
| North Amer | 1,000, 0 | , 4 | 11,720,4 | 2,943, |  | 13,32r,7 |
| Hanover | 1,000, | 2,521,6 | 38,280,3 | 11,619 | 2,677,6 | 50, 386,4 |
| trving. |  |  | 4,243, |  |  |  |
| citizen8 |  | 368,2 | 2, | S278 | 14,0 | , |
| Yarket \& F | 900, | 963,1 | 8,515,1 | 1,193,4 | ¢2 | , |
| Shoe \& Le |  |  | 3.68 |  |  |  |
| jom Exoh | 1,400 | 1,738,9 | 14.844, | 2,86 | 1,142, | $\begin{array}{r}15.250 .2 \\ 18.363,5 \\ \hline\end{array}$ |
| Jriental |  | 40 |  |  |  |  |
|  |  | 8,648,2 | $24,3.32,0$ $46,050,0$ | 13,4 | $\xrightarrow{1,464,641}$ | 2t, 57,766 |
| ixsot River |  | 149 | 1. 40 | 308,3 |  | 1,420.5 |
| gonrth. | 3,000 | 2,04 | 10 | 5 | 1,579.2 | 1, |
| Fentrai |  | 73 | 7 7,70 | 1,706,0 |  |  |
| Ninth |  | $7{ }^{7} 76$ | 3, ${ }^{3} 1078$ | 891.4 |  | $\begin{array}{r}3,402.6 \\ 39 \\ \hline\end{array}$ |
| N. Y. Natil Exchice | 300 , | 7, 63,7 | 2,311,5 | ${ }^{1} 101,4$ | 505 , 5 | 2,614,0 |
| $8{ }^{80 w e r y}$ | 250,0 | 864,4 | 3.187 | 58 |  |  |
| Eerman A merican. |  |  | 3,401,6 |  | 247,7 |  |
|  | 1,000 | 1,412 | 38,00\%,0 | 8,3:3 | . 748 | 48,595,6 |
| Flith 4 v |  | 1,175,0 | 8,173,9 | 2,0 | 478,2 | 9,4e8,5 |
| German |  | 551 | 2,384,6 |  | 512 | 7 |
| Linuol |  | 788, | ${ }_{4}^{2,213,8}$ | 2.2\%0,6 | ${ }_{868}$ | 10,875,8 |
|  |  | 920,5 | 6,186,0 | 1,379,4 | 399. | 7,297, ${ }^{\text {d }}$ |
| cith |  |  | 2.224,3 |  | 110 | 2,417,5 |
| gank of the Metrop |  | 380, | - | ${ }^{1} 214$ | 388,0 | 8, |
| jerborra |  | 523, | 10,70 | 2,07 | 1,18 | 12,955, |
| Weat | 2,1 | 507,5 | 4 |  | 1.2 | 40,166,8 |
| Nat. Union | 1,2 | 1,205,7 | 16.3 | 3,439,0 | 474,3 | 17,788, 4 |
| Liberty ............. | 500,0 | 407.2 | 3,9 | ${ }^{94.9}$ | 289,5 |  |
| Y. Prod. Exch'ge |  | 341.1 344.9 |  | 810,4 |  |  |
| tor | 350.0 | 163,0 | 3,701,2 | 832, 8 | 30¢,0 | 3,900,7 |
| Tatal | 88,922,7 | 77,382 | 753.08 | 1865748 | 55,011,6 | 849,903 |

## Tatal

Reports of Non.Member Banks.-The following is the statement of condition of the non-mermber banks for the week ending August 5, based on averages of the daily results We omit two ciphers (00) in all cases.



Stock Exchange Clearing House Transactions.-The subjoined stat $m \rightarrow n t$ includes the transactions of the stock Exchange Clearing-House from July 31 down to and including Friday, August 11; also the aggregate for January to July, inclusive, in 1899 and 1898.
stock exchange clearing house transactions.
-Shares, bolh sides.---Balances.one side.---Sheets



The expr rts from the several seaboara ports fos we week - iding Aug. 5, 1899, are shown in the snnexed statement:

| Wheat. | Oo | Plo | 0 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gxpertsfrom-hush. | bush. | bbls |  | ${ }_{63,753}^{\text {bush. }}$ | $8$ | in |
| Boston....... 520:242 | 521,82 | 30,186 | 179.328 |  |  |  |
| Portland, Me. 79,496 | 75,851 | 8.457 | 131.150 |  | 8,4 |  | Boston...

Portland Portland, Me
Philadelphis Baitimore... New Orleans.. Wewort News Montreal. Friveston
Peusacola
 The destination of these exports for the week and since 3eptember 1, 1898, is as below.

 The visible suppiy of grain, comprising the stocks in cranary at the prinoipal points of acoumulation at lake and saboard ports. Aug. 5, 1889, was as lollows:

| In store at-Wnear, <br> bugh,, | Corn. bush. <br> 1.153,000 | Oate. bush. 584,000 68,000 | $\begin{aligned} & \text { Rys, } \\ & \text { bush. } \\ & 94,000 \end{aligned}$ | $\begin{aligned} & \text { Bxyley, } \\ & \text { busi, } \\ & 63.000 \\ & 2 i, 000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Boston ............... 803.000 | 8080,jön | 256.060 |  |  |
| Phlladelphla......... 215.000 | 1.43\%,000 | 144000 | 61,000 |  |
| 3altimore..... ... ... 1.58000 | 909,000 | 157.000 | 43.400 |  |
| New Orleans .. ...... 337.000 | 144,000 |  |  |  |
| Galveston ............. 1.01n.000 | 12,060 |  |  |  |
| Montreal...... ....... 170,000 | 115,000 | 218,000 | 2,000 | 17.000 13.000 |
| Toronto ............. 1,68 60,0ne | 335.000 | 10.000 261,000 | $\because 2,000$ | 13.000 108.000 |
| Do aflost......, $1, \dddot{4} 25,000$ |  | Bi.000 | 6.000 |  |
| Do allost....... |  |  |  |  |
| retroit............... $\quad 349.000$ | 30,000 | 9.060 | 8000 |  |
| hicaro... ........ 5, 819, نј0 | 2,563,000 | 1.143 .000 | 150.c00 | 5,000 |
| N11wsukee | 3,000 | .. | ........ | 10,000 |
|  |  |  |  |  |
| Et. Will'm\& Pt.Arthur 2.017,000 |  |  |  |  |
|  | 227,000 | 90,000 | 430 OO | 20,000 |
| Hinneapolls ........ 8.121 .000 | 202.000 | 23.000 | 8.0000 | 4,000 |
| 3t Louis.......... 1.545 .000 | 100,006 | 21.000 | 3.cco |  |
|  | 27.000 | 11,0000 | 1,0000 |  |
| eooris................. 2,000 | 25,000 | 225.000 |  |  |
| indlanapolli......... 684,000 | 7 yb | 18.000 |  |  |
| )n Mlasisslppl River. $\because 0.0$ | 110.000 | 30,000 |  |  |
| Jn Lakes.............. $\quad 488,000$ | $1,345,060$ 43,000 | 735.000 | 102,000 | 60.000 |
| On cansl and river... 730.000 | 43.000 | 433,000 | ........ | 90,000 |
| Total Aug. 51889 • 37.042,000 | 10,343.00u | 4.511 .000 | 523,000 | +16,0u |
| 1 otal July $23.1889 .036,132,000$ | 11,845,000 | 3.91.00 | 5s7,000 | 532, |
| Total Aug. 6, 1888.**17,65i,000 | 1*51100 | 6,51,000 | 1,6+2,0¢0 | 831,70 |
|  | 12,218, 00 | 6,315,000 | 1,628,000 | 63907 |

* Exclisire of New Orleans. Galveston, Ft. William and Port Arthur, but includiug Albany, Uswego and Cincinnati, now omitted. Exchange has changed Its Tisible Supply Statement by incluning stocks at New Orleans, Galveston.
Ft. Willam and Pt. Arthur (previously omitted) a d leaving out Albany Fr. William and Pt. Arthur (previously omitted) a d leaving out Albany

Auction Sales.-By Messr8, Adrian H, Muller \& Son:



## 

## 36 NASSAU STREET, NEW YORK.

## FISK \& ROBINSON <br> bankers

INVESTMENT SECURITIES.
HARTEY EDWARD FISE.
GEORGE H. ROBINSON,
Member N. Y. Stock Exchange
george babolay Moffat Alezander M. White, JR
MOFFAT \& WHITE, BANKERS
No. I NASSAUSTREET,
NEW YORB.
INVESTMENT SECURITJES Spencer Trask \& Co., a ANKERS.

NEW YORK.
27 \& 29 PINE STREET, - NEX
Transact a general banking business, act as Fisca
Agents for corporations, and negotiate security
issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y. Stoct Exchange.
Branch Omee. 67 State St. Albany

## TBankers' (razette.

| Name of Company. | Per Cent. | When <br> Payable. | Books closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Chestnut Hill. | $11_{2}$ | Sept. |  |
| Cleve. \& Piutsb., guar. (quar.).. | 13 | Sept. | Aug. 11 to Sept. 1 |
| Ft. Wasne \& Jack., pref. | 234 | Sept. 1 | Aug. 19 to Sept. 1 |
| Mexican Northern (quar.) | 1 | Sept. 2 | Ang. $166^{\text {to Sept. }} 4$ |
| North Penosylvania (quar.) | 2 | Aug. 25 | Allg. 10 to Allg. 20 |
| St. Louis \& San Fran., 2 d pref.. | 31 | Sept. | Aug. 22 to Sept. 1 |
| Et. Paul \& Duluth pref............ <br> Street Failways. | $31_{2}$ | 8ept. | Aug. 11 to Ang. 31 |
| Chicago Union Trac. (quar.). | $11_{2}$ | Aug. 15 | Allg. 6 to Aug. 14 |
| Philadelphia Co. (Pittsb.) pref.Mincellaneoum. | $21_{2}$ | Sept. | Aug. 27 to Sept. 1 |
| Amerioan Linfeed, pref. (quar.). | 134 | Sent. 15 | Aug. 26 to Sept. 15 |
| Amerlcau Radiator, pref. (quar.) | $13_{4}$ | Aug. 15 | Aug. 11 to Allg. 15 |
| Cons'l'd Rubber Tire, pref. (qu.) | $11_{2}$ | Sept. | Aug. 20 to Sept. 1 |
| Park Steel. pref. (quar.) Welsbach Commerolal, iref. (qu.) | $13_{4}$ | Sept. Sept. | Allg. 20 to Aug. 31 Sept. 2 to Sept. |

WALL. STREET. FRIDAY, AUG. 11, 1899.-5 P. M. The Money Market and Financial Situation.-Business at the Stock Exchadge this wetk has been largely in the hands of the professional element. Their operations have been facilitated by an easier money market, by the absence of representatives of leading financial interests from the Street and by steadily increasing evidence that values are not unlikely to be unfavorably disturbed in the near future. In other words, speculators have been active because they have had less difficulty in borrowing money than of late, because they have had but little opposition to their efforts to manipulate the markets, and because the possibilities of damage to maturing crops are rapidly disappearing. The Government monthly crop report places the estimate of spring wheat somewhat lower than that of last menth, but sbows the condition of corn to be better and nearly up to that of 1896. which was the largest crop on record. It is now pretty well assured that the grain-carrying roads will have all the traffic they can handle with their present facilities during the coming year, and it is reported that some of them, anticipating the needs of the near future, have recently placed large orders for new freight carf.
The London money market is somewhat easier, and the Bank of England rate, which it was generally supposed would be raisen this week, remains at $31 / 2$ per cent. This is understood to foreshadow a peaceful settlement of the Transvaal question, which sfems to be nearing a crisis of some sort. Rates for foreign exchange have been lower than for several months past, and this among other things has had a favorable effect upon the local money mariset. Outside funds have been freely offered here, call loan rates have declined, and to-morrow's bank statement is looked for with interest
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2104$ per cent. To day's rates on call were $21 / 2$ to $31 / 2$ per cent. Prime commercial paper quoted $41 / 4$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 303,425$, and the percentage of reserve to liabilities was $44 \cdot 78$, against $43 \cdot 89$ last week; the discount rate remains unchanged at $31 / 2$ per cent. The Bank of Erance shows an increase of $2,975,000$ francs in gold and a decrease of $3,900,000$ francs in silver.
The New York City Clearing-House banks in their statement of Aug. 5 showed a decrease in the reserve held of $\$ j, 760,400$ and a surplus over the required reserve of $\$ 8,110$, 600 against $\$ 10.811 .125$ the previous week.

|  | $\begin{aligned} & 1899 . \\ & \text { Aug. } \end{aligned}$ | Differen'sfr'm, <br> Prev. week. | $\begin{aligned} & 1898 . \\ & \text { Aug. } 6 . \end{aligned}$ | $\begin{gathered} 1897 \\ \text { Aug. } 7 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. |  | \$ | $59$ | $59,022,700$ |
| Uurplas | 77,382,600 |  | 75,292,300 | 74,363,900 |
| Loans \& diso'nts | 753.0と0,500 | Deo.6,428,600 | 649,499,800 | 549,562,400 |
| Oiroulation. | 13.755,800 | Inc. 180,000 | 14,273,800 | 13,384,700 |
| Iot deposits. | 149,9n3,200 | Deo. 12239500 | 757,051,600 | 626,232,300 |
| opeole | 165,574,800 | Dec.3,837,600 | 168,988,000 | 92,129,800 |
| Legal tenders... | 55,011,600 | Deo. $1,942,800$ | 60,167,900 | 105,430,4C0 |
| Reserve held. | 220,586,400 | Dec.5.760,400 | 229,155,900 | 197,560,200 |
| Legal reserve.. | 212,475,800 | Deo.3,059,875 | 189,262,900 | 156,558,075 |
| Surplne reservi | 8,110,600 | Deo 2.700,525 | 39,893,000 | 41,002.125 |

Foreign Excliange.-The foreign exchange market declined during the early part of the week to the lowest quotations recently made, but was a trufle firmer before the close on Wednesday and steady to firm on Thursday, with a limited business recorded. To-day's market was easier.

To doy's actual rates of exchange were as follows: Bankers' sixty days' sterling, $4821 / 2 @ 4823 / 4$; demand, $486 @ 4861 / 4$; cables, $4863 / 4 @ 487$; prime commercial, sixty days, $482 @$ 4 ع21/4; documentary commercial, sixty days, $4811 / 4 @ 4821 / 2$; grain for payment, $4821 / 2 @ 4823 / 4$; cotton for payment, $4811 / 4$ @4 811/2; cotton for acceptance, 4 82@4 821/4.
Posted rates of leading bankers follow :

| A ugust 11. | Sixty days. | Demana. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {tererling bllis on Lonton. }}$ | $483 \quad 483{ }^{2}$ | 487 |
| Dooumentary oommerola |  |  |
| Paris bankers' (franos). | $52113_{18}{ }^{211_{8}}$ | $519381811_{18}^{18}$ |
| Amsterdam (gullders) bankers.... |  | ${ }_{941318}^{4084018}$ |

The following were the rates of domestic exchange on New York at the under-mentioned oities to-day: Savannah, buying 1.16 discount, selling 75 c . per $\$ 1,000$ premium; Charleston buving par, selling $1 / 8$ discount; New Orleans, bank, 50c. premium: commercial, 75c. discount; Chicago, 30c. per $\$ 1,000$ discount; $S t$, Louis, 10 c. per $\$ 1,000$ discount; San Francisco, 10c. per $\$ 100$ preminm.
United States Bonds.-Sales of Government bonds at the Board include $\$ 11,0004 \mathrm{~s}$, coup., 1907 , at $1133 / 4 ; \$ 54.5$ 「 03 s , coup., at $1081 / 8$ to $1083 / 8$; $\$ 300$ ditto (small bonds) at 108 , and $\$ 5003 \mathrm{~s}$, reg., at 108. The following are daily closing quotations: for yearly range see seventh page following.

|  | Interest Periods. | $\underset{5 .}{A_{5} u g .}$ | $\underset{\sim}{A} u g .$ $7 .$ | Aug. 8. | $\begin{gathered} A u g . \\ 9 \end{gathered}$ | $\begin{aligned} & \text { dug. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 11 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28,...........reg. | Q. -Moh. | +10012 | *10012 | ${ }^{*} 1001_{2}$ | ${ }^{1001}{ }_{2}$ | ${ }^{*} 1004$ |  |
| 38, $1918 . . . . . . . . r e g . ~$ | Q. -Feb. | * 10044 | *10814 | *10814 | *10814 | *10814 | 0814 |
| 3s, 1918 ........coup. | Q. - Feb. | 1684 | 1084 | 10818 | 10838 | 1081 | 10814 |
| 3s, 1918 , small.rog. 3s, $1918, ~ 8 m a l l . ~$ | Q. - Feb. Q. - Feb. | * 108 | 108 |  |  |  | 108 |
|  | Q.-Feb. | *112 108 | ${ }^{1} 1121_{4}$ | * 108 | *112 | * 1128 | ${ }^{*} 108$ |
| 48, $1907 . . . . . .000 \mathrm{o}$. | Q. - Jan. | * 113 | +113 | * 113 | *11? | * $1131_{4}$ | 113 |
| 48, 1925 ........ reg. | Q. - Feb. | *12914 | ${ }^{*} 129{ }^{1}$ | *12934 | *12934 | * 12.4 | $33_{8}$ |
| 48, 1925........oonp. | Q. - Feb. | $\times 1294$ | +12914 | *1298 | * 12484 | *12934 | 1298 |
| 58, 1904 ..........reg. | Q, - Feb. | ${ }^{*} 11138$ | * 1113 | * $1113^{\text {se }}$ | * $111{ }^{\text {d }} 8$ | * $1113_{8}$ | 1111 |
| 58,1904....... ooup. | Q. - Feb. | *11138 | *11138 | 11138 | ${ }^{+11138}$ | +11138 | ${ }^{131} 1$ |

*This is the orice bid at the morning board; no sale was made.
Coing. - Following are the current quotations in gold for coins and bullion:

| Sovereigns........\$4 85 | 2 \$4 88 | Fine Silver bars.. - 6014 - 6012 |
| :---: | :---: | :---: |
| Napoleons......... 385 | - 389 | Five franos....... - 93 - 96 |
| X X Relohmarks. 473 | - 480 | Mexioan dollars.. - 48 - $49{ }_{2}$ |
| 25 Pesetas........ 478 | 2. 483 | Peruvian sols.... - 42340 - $433_{2}$ |
| Span. Doubloons. 1550 | ¢15 60 | English silver... 483 488 |
| Mex. Doubloons. 1550 | 21560 | O.S. trade dollars - $60-70$ | Fine goubloons.

bar... par ${ }^{1} 4$ prem
State and Railroad Bonds.-No sales of State bonds were reported at tho Board this week.

Transactions in railway bonds were limited to an average of less than $\$ 1,500,000$ par value per day, in which a few speculative issnes were conspicuous. The market was irregular and changes are about $\epsilon$ venly divided between higher and lower quotations. Kansas City Pittsburg \& Grulf bonds were by far the most active, fluctuating over a range of 7 points and closing with a net gain of 3 points.
Colorado Fuel \& Iron, Reading, and Sunthern Pacific 4s (when issued) were also among the strong features. The Atchison. Colorado \& Southern, Union Pacific and Northern Pacific issues. unlike the stock of those companies, show $\in d$ a tendency to decline.
In addition to the above the active list includes Baltimore \& Ohio, Missouri Kansas \& Texas, St. Louis \& Iron Mountain, St. Louis Southwestern and Wisconsin Central bonds.
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.
N. Y. Sloch Exe Governmentbond. State bonds.......
RR \& misc. bonds $\qquad$


Bank sbarts.par val
We add the following record of the daily transactions:
Week ending
Aug. 11, 1899.


Railroad and Miscellaneous Stocks.-The stock market has been moderately active and generally firm, with the industrial issues more prominent than usual. Some of the lowpriced railway stocks were conspicuous for activity and strength, including Pittsburg Cincinnati Chicago \& St. Louis, which advanced over 6 points, Minneapolis \& St. Lonis, which advanced nearly 8 points, and Kansas City Pittsburg \& Galf, which was irregular. Atchison preferred was the most active stock on the railway list, and, with the grangers, anthracite coal and trans-continental issues, were strong during the "eek motil to-day, when there was considerable irregularity throughout the list. The local traction stocks are exceptional in that they close lower than our last quotations.

As noted above, a large share of attention has been given to the miscellaneous list. The transactions in United States Leather amounted to over 120,000 shares on Thursday, when it advanced over 2 points. The Steel and Iron stocks, Anaconda Copper and American Sugar Refining were in demand at advancing prices. The Tobacco issues were active hat irregular after the recent heavy advance; Consolidated Gas covered a range of $61 / 2$ points, and New York Air Brake a range of 5 points, on limited transactions.

New York Stock Exchance－A Daily，Weekly and Yearly Reoord，

| STOOKS－H1GHEST AND LOWEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．BTOCK EXCH． | Sales of the Wreek． Shares | Bange for year 1899. On basis of roo－sh＇re lots |  | Bangefor previ－ ous year（1898） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， Aug． 5. | Monday， Aug． 7. | Tuesday， Aug． 8. | Wednesday Aug． 9. | Thursday， Aug． 10. | $\begin{aligned} & \text { Frid } \\ & \text { Aug. } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 41 |  | ＊ 404136 | 1／8 | 40 | $\begin{array}{ll} 181 & 4136 \\ \hline \end{array}$ | $A$ Do |  | $\begin{array}{ll} 14 & \text { Apr } \\ 86 & \text { May } \\ \hline & 8 \end{array}$ |  | $\begin{array}{ll}11 & \text { Apr } \\ 84 & \\ \text { Jan }\end{array}$ |  |
| 421 | 201／3 | 2036 | 20\％ 21 | 2036 | 205\％ 21 | Atoh．Topeka \＆Senta Fe． |  | 17 May |  | 10WA pr | ${ }^{\text {Deb }}$ |
| d | 62 | 82\％\％839\％ | 83 843／8 | 643 64 | 639\％ 6496 | Do pret． | 14，635． | 50\％JJan 7 | $\mathrm{BT}^{2} \mathrm{Feb} 23$ | 22\％Mar | De0 |
| 79 | 47318 | 48 |  |  |  | ertfo． | 1，900 |  | 613 Apr 12 | Oct | 5830．${ }^{\text {des }}$ |
| 73.733 | 1143115\％ | 72.78 | 1717\％7176 |  | 114\％ 72 | Brooklon Rapld Transit |  | 87\％J＇ne 21 | 781／3Jan 27 | ${ }^{68}$ Oct | ${ }^{714} \mathrm{Deo}$ |
| 114\％1153 | 11431115 | 1133\％ $115 \%$ | 114\％ $115 \%$ | 11436115\％ | 11418115 | Brooklyn Rapld Transit | $\left.\begin{array}{r} 67,069 \\ 25 \end{array} \right\rvert\,$ | $7793 \mathrm{Jan}{ }^{3}$ | ${ }_{35}^{137}$ Apr ${ }^{15}$ | 35 Mar | \％${ }^{\text {dee }}$ |
|  | ${ }^{75}$ | － 74 |  |  | ${ }^{7} 74 \%$ | B | 50 | $89 \mathrm{May}{ }^{\text {8 }}$ | ${ }^{35} \mathbf{7}$ Jan 14 | $\begin{array}{ll}25 & \mathrm{Mar} \\ 88 & \mathrm{May}\end{array}$ | 8 p |
| －973 ${ }^{\text {c }}$ 988\％ | －97\％ | －87 | －97 | －97990 | －974 |  |  | 8456 Mar 15 | 893 May 31 | ${ }_{72}{ }^{2} \mathrm{Apr}$ |  |
| ＊531／84 |  |  |  |  |  |  |  | J＇ | 70 Jan 23 | 443／3ar |  |
|  | $1161 / 11$ | 117119 | 118\％ $118 \%$ | 118118 | 118118 | Central of New Jersey． | $5,416$ | 97 Jan | 1223Apr 22 | 83\％Oct | ${ }^{\circ}$ |
| 54 |  | 3\％ 54 | 54541 |  | 544 55 | Cent．Pac．，8peyer\＆Co．ct | $\begin{array}{r} 4,810 \\ 10,6 \cup 6 \end{array}$ |  | 155 Aug 2 | ， |  |
| \％ 13 |  | 86 | 136\％ 1 | 138\％ | 138\％137\％ |  | 80，68 | 1244 Jan 7 | 1493 Fob 18 | 85\％8Mar |  |
|  | 57 574 | 5838 |  | 57 | 581／ 563 |  | 620 | 56\％Aug 11 | 689\％ $\mathrm{Spr}^{89}$ | \％ |  |
| ＊73 77 |  | $75{ }^{75}$ |  |  | 77 | Chlcago |  |  |  | $\ddot{\theta}{ }^{\circ} \ddot{\mathrm{A}} \ddot{\mathrm{pr}}$ | $\ddot{0}$ |
| －127 | 127 | $14{ }^{12} 1$ | 127 | 1488127 | 127127 | Do |  | $112 \%$ JJn | ${ }^{26}$ Aug | 02 Jan |  |
| 143／8 | 141／6 1 | 143 | 141／6 | 1458 15 | 15 | cago Gr | 14，485 | 13 J＇ne | 2054 Jac 23 |  |  |
| 95 |  |  |  |  | 97 | Do 4 p ． | $\begin{array}{r} 12,700 \\ 1,930 \end{array}$ | 837 Jan | 98\％dug 11 |  | 85 Deo |
| 705\％ 73 | 709\％709 | 70341716 | $15 / 8176$ | 721 | $713 / 724$ | Do Bp．o．prot．＂A＂，${ }^{\text {d }}$ | 1,93 | 50\％Jan 5 | 734 Feb 34 | 28 Mar | 54 Deo |
| 3634 | $37.87 \%$ |  | 8 38\％ | 371 | $\begin{array}{ll}381 / 4 & 8736 \\ 10 & 1036\end{array}$ | Do 4 p．o．pref．＂B＂．． | $\begin{aligned} & 3,120 \\ & 2,300 \end{aligned}$ | 28 J J＇ne 22 | $37 \% \mathrm{Aug}$ $12 \% \mathrm{Apr}$ | 30 Apr | 32 Nov |
| 42 |  | －40 ${ }^{-81}$ |  | 43 | － $40 \quad 10$ | Chlc．Indiansp．\＆Lou |  | $\begin{array}{cc} 74 \mathrm{Jan} & 6 \\ 3 \mathrm{Jan}^{2} & 4 \end{array}$ | ${ }^{12} 48$ Apr 2517 | $\begin{array}{cc}7 \\ 23 & \mathrm{Feb} \\ \mathbf{4 p r}\end{array}$ | ${ }_{383}^{11 / 5 \mathrm{~J} \text {＇15 }}$ |
| 1303／131 | ${ }^{17174}$ | 1311185 | 131 13182 | $13181323 / 6$ | 13158 1323／8 | Chleago MUW．\＆8t．Parl．： | 46，035 | 1203 JJan | 1337 Ang 1 | 833.4 Apr | 1803000 |
| ${ }^{1784} 1785$ | 11741／6 174 | \＄178 |  |  | ＊17336175 | Do Nre pref． |  | 1664Jan |  |  | 1863 Dee |
| 1803161 | 161161 | 16 | .$^{161} 1818178$ | 161／616136 | ＊1803／46136 | Chicago \＆North Western． | 1，150 | 1413／J8n | 166 Mar 28 |  | －0 |
| 1173／8 1184 | 11744183 |  | －11844118 | $\begin{aligned} & 1183611898 \\ & 11216114 \end{aligned}$ | $\begin{aligned} & 118361184 \\ & +110 \\ & \hline \end{aligned}$ | Chicago Rock Isl．\＆Pac．． | 1，285 | ${ }_{91}{ }^{\text {Feb }}$ Feb | 1823 \％JJan 27 | M | 11476D00 |
| 17018 | ${ }^{17} 17185$ | 75 | －170 185 | －170 185 | 70185 | － |  | 170 Jan | 83 J＇ne 29 | 48 Ja | ${ }^{-1}$ |
| 1414 | 11 | －13 14 | －13 14 | 1414 | －18 14 | c．Terminal Transi | 510 | 71 Jan | 251／Mar 27 |  | 35Mar |
| \＄1836461 | 45 | 453 46 | －48 47 | 481／6 | 4858 | Do | 1，850 | 36\％${ }^{\text {d }}$ | 561／23ar 27 | Jar | 71\％A日 |
| 57157 | 58 | $57 \% 573$ | 57\％576 | 58.58 | 36 | Clev．Cl | 2，810 | $421 / 3 \mathrm{~J}$ ¢ |  | 18. |  |
| －87\％ 08 | 98 |  | －98 988 | ＊98\％ 98 | ＊ $681 / 100$ | Do pref． | 21 | 94 Ma | 102\％Jan 26 | 7716Mar | Deo |
|  |  |  | －8 811 | $\bullet 811$ | －10 11 | Clev．Loraln \＆Wheeling． | 100 |  | 163 Jan 28 |  |  |
| －3744 41 | －3734 41 | －37\％ 41 | ＊3734 41 | 38 | $\begin{array}{cc} 5368 / 4 & 363 / 1 \\ 5 & 6 \end{array}$ |  | 50 | $871 / 4{ }^{\text {d }}$ ， | 45 Apr 26 | V |  |
| 173\％ |  | 17 | ＊16 171／6 | －16 171／6 | －16 1736 |  |  | 15 | 22 |  | ${ }^{\circ 6}$ |
|  |  |  | 5 ， | 5 5 | 73／6 | \＆80n．，listed May | 337 | 43 J ＇ly 12 | 878 |  |  |
|  |  | －403 | \＄163 | 8\％ 47 |  | Do 1st prof．do | 7.21 | 419J＇ne 18 | 5816Mar 17 | $35 \% \mathrm{Nov}$ | Deo |
|  | 122 122 | ＊171／ 18 |  | －17\％ 18 | 18381243 | Do 2a pref．do | 5,028 | 16 J＇ne 2 | $25 . \mathrm{Mar} 28$ | $149.10{ }^{\text {Nor }}$ | 20 Deo |
| $1231 / 8183$ <br> 178 <br> 178 | ${ }_{175122} 121223$ | 123\％ 124 | $\begin{aligned} & 1239124 \\ & 177 \end{aligned}$ | $1243 / 812498$ 178 | 1838\％ 12434 | elaware \＆Hudson． <br> el．Lack．\＆Western | 8,028 8,800 | ${ }^{1081 / 3 \mathrm{Jan}}$ | 1259 Apr 20 | 98 140 Nor | $1143 /{ }^{\text {ceb }}$ |
| 1781 | －2 |  | $\begin{array}{r} 177 \\ 81 \end{array}$ |  |  | Denver | 1，610 | 181 JJan | $253 / 8 \mathrm{~A}$ |  |  |
| 7536 | 17494 74\％ | 7478 | 7436843 | 741／6 7434 | 175\％7314 |  | 1，795 | 68，${ }^{\text {a }}$ Jan 11 |  |  | $1{ }^{\text {3 }}$ Deo |
| －1816 2 |  | －20 21 |  | 20.20 | －80 21 | Des Mo | 400 | 193J＇ne 1 | 231／3Jan 8 | pr | 23\％Dea |
|  |  | ＊4 5 |  |  | \％ | So | 1，810 | 3 Apr 11 |  |  |  |
| －11 |  | －10 11 |  |  | 㫛 |  | 810 | $7 \% \mathrm{MJan} 30$ | 14 Apr 22 |  |  |
| 13 | 13 | 193\％ | －13 13\％ | －1319 | －1316 1376 | le． | 800 | 123 yJ ＇ne 23 | 161／3Jan 18 | ${ }^{11} \mathrm{Apr}$ |  |
|  | 837\％ 37 |  | 37\％3576 | 37\％97\％ | 374 973 | Do | 2，133 | 3316 J＇ne 21 | 42 Jan 24 | 4 Apr |  |
|  | －39 40 | 924 40 |  | 1844183 |  |  |  | 161／May | 223 JJan 30 |  |  |
| $\begin{array}{ll} 39 & 40 \\ 82 & 85 \end{array}$ | $\begin{array}{rl} \bullet 39 & 40 \\ \bullet 82 & 85 \end{array}$ | －39344 40 | －891／40 | 1101／ $401 / 8$ | \＄39 39 | Evansp．\＆Terre Haute | $\begin{array}{r} 28 \\ 200 \end{array}$ |  |  | ${ }_{40}^{22}$ May | 419\％Dee |
|  | 82 |  |  |  | －30 32 |  |  | 17 Jan | 32yMay 15 | 10 Mar | Nor |
|  |  |  |  |  | － 5786 |  |  | 431．3Jan |  |  |  |
|  |  | 11 |  |  |  | Ft．W．\＆DeD．C．，stamp |  | 14 Aug | 25 Jan 5 | 115 Nor | Mar |
|  |  | 25 | 4 | $1681610{ }^{1}$ |  |  | 100 | 14 Feb | 30 Mar 2 S | 10 May | 173 Deo |
| ${ }^{-1681683}$ | 11883／2166\％ | 1661／41674／ | $187 \quad 167$ | 81661／81681／6 | $167 \quad 1674$ |  | 1，0 | $1423 / 4 \mathrm{JaO}$ |  | ＋122 J＇1y | 80 J＇ne 74 Deo |
| \％ 7 2014 |  |  | $\because 24$. | $12 \pm 25$ | － | － |  | $22 \mathrm{~J}^{\prime} 1 \mathrm{y} 12$ | $\begin{array}{cc} 9 & \text { Jan } 26 \\ 29 & \text { Apr } \\ 27 \end{array}$ | 3\％J＇19 | $73 / 6 \mathrm{Dec}$ |
|  |  |  |  |  |  | H Do | 6，000 | 541／May 13 |  |  |  |
| $114 \% 11$ | $114341143 / 6$ | 1149114 | 114 | 1143115 | $1143114 \%$ | ｜linol | $2,333$ | 110 J＇ae 1 | $122 \text { Jan } 23$ | $\ddot{\theta} \dot{\boldsymbol{a}} \mathrm{pr}$ | 1159Dec |
| 5585 | ${ }^{52}{ }^{12 \%} 531$ | $53^{12 / 4}$ | 5531815316 |  | $54 \% 80$ | Do | 2，353 | 42\％）May 31 | $543 / 84 u g 10$ | 25 Apr | 426Deo |
| ＊10\％ | －1016 15 | －1036 | ${ }^{1} 103615$ | －103 15 | －10\％ 15 | anaw |  | $7 \%$ Jan 18 | 15 Mar 22 | $57 / 80 \mathrm{ct}$ | 8 Dea |
|  |  | 1218153 | 123 14 | $12 \% 149 / 8$ | 14.113 暏 |  | 48. | 7 71ar 15 | 18 Jan 6 | 5 Apr | 251／300 |
|  | 36 |  |  | 3／4 18 |  | Keokul |  | 3 Ma | ${ }^{518} 9$ |  | 51.5 J＇ne |
|  |  |  |  |  |  |  |  | ${ }_{32}$ Jan 25 | 32 Jan 25 |  |  |
| $\because 21$ | $\because 21$ |  |  |  |  |  | 1，250 | 143／3J＇no 9 |  | 12 Oct |  |
| 硣 | － 910 |  |  |  | ＊ 7881 | ， | 2，200 | 80 Jan 16 | 814 | 53 Oct | 83 Ang |
| 210 | 2011／2 210 | －2013／2 210 | ${ }_{*}^{2011 / 4210}$ | 2013210 | 2011／6810 | Lake Sl．\＆ |  | 1963JJan | 208 Jan 84 |  |  |
|  |  | 73 | －68 72 |  | ＊65 71 | Long Ieland | 180 | ${ }^{563} 4 \mathrm{Jan}$ | ${ }_{7556}{ }^{\text {Apr }}$ ，${ }^{4}$ | $40 \mathrm{~J} 8 \square$ |  |
|  | 7436 |  | 7444 7438 | 745／8 751／8 | 7434 75\％ | Louisplle | 81，120 | ${ }_{97}^{83}$ Mar |  | 44 80 80 Opr | ${ }^{651}$ |
| 1174118 8084 8089 | $1183 / 1175$ 20782088 215 | $\begin{aligned} & 1174 \\ & 208418 \\ & 18091 \end{aligned}$ |  | 1171／2181／4 | 117 <br> 20895 <br> 18093 | M anhatt | 13,292 8,130 | ${ }_{187 \% \text { Jan }}{ }^{97}$ | $133 \% 87 \mathrm{Apr}$ 269 Mar 28 | 1251／4ar | 1201 Jan |
| 1314134 | 1398 18 | 19\％989\％ | 13978 13 | 131／6131 | 13\％ 139 | Do | 6，148 | 13\％Aug 7 | 143／3 ${ }^{\text {J }}$ 19 21 |  |  |
|  |  | 11515 | $\bullet 15$ | －15 15\％ | －15 15\％ | Met．We |  |  | $1615 \mathrm{~J}^{\prime} \mathrm{ne} 14$ |  |  |
|  | 10 | 5 |  | 55.58 | ${ }^{55} 574$ | Do |  | 4434ay | 53 J＇ne b |  |  |
| 8149 | 1434143 | 1478143 | 1436 149 | 147／8 15 | 151／8 157\％ | Mextcan | 18，032 | ${ }^{6} \mathrm{~J}$ Jn | 171／4apr 27 |  | Deo |
| －34 4 | 39\％ | －2366 $27 / 8$ | 3\％ $3 \%$ | 3\％4 3\％ | 394 5 | Mexcan |  | 1 Jam | ${ }_{5}{ }^{\text {chasg }}$ Aug 11 |  | May |
|  |  |  |  |  |  | Minnea | 14，823 | 12 Jan | 16 B73Aug J 10 | 24 Mar | Dec |
| －38 | －93 93 |  | 96\％97\％ | －83 ${ }^{\text {a }}$ | 96\％${ }^{\text {a }}$ 93\％ | Do 20 | 7，490 | 733Jan 7 | 98 May ${ }^{\text {8 }}$ | 48 Mar | Deo |
| ${ }^{2} 231365$ | ＊ 2428 | ＊23 | ＊223／6 2446 |  | －23 84 | Minn．8L．P．\＆S．S．Mari |  | 83\％Jan 24 | 373／4ay 18 | Ma |  |
| ${ }^{64164} 84$ | －6336 ${ }^{68}$ | ＊13 | － 83 | ${ }^{-8312} 68$ | －84 ${ }^{68}$ | Do ${ }^{\text {D }}$ pre | 100 | 39 Feb 10 | $71^{1}$ May 18 |  |  |
| 135 | －121／4 12 | ${ }^{13}$ | －12124 1258 | 1234123 | $121 / 18$ | Mo．Kansas \＆Teras | 1，500 | 119 May 10 | 143 JJan 30 |  |  |
| 135 | 38 | 361 | 6\％8 36\％ | 36\％ 377 | 8781838 |  | 11，890 | 3039 May 31 | $421 \mathrm{Apr} 3$ |  | 41 Jan |
| －433／6 |  |  | $\begin{array}{lll}483 \\ 4489 & 489\end{array}$ | $48 \%$ 449 48 | －489\％ 498 | M1ssour Mobile \＆ | 21，980 | 389\％J＇ne 1 | $\begin{array}{ll} \mathrm{Apr} & 4 \\ \mathrm{Apr} & 17 \end{array}$ | ${ }_{34} 23$ Mar | 464 Deo $82 \% \mathrm{Feb}$ |
| 184 | 185185 |  | 11843184 | 18 | 1184／4 184 | Morris \＆Es |  | 176 | 185 J＇ne 1 | $11871 / 5 \mathrm{~J} 81$ | 180 Deo |
| 188\％ 138 | $1389 / 81381$ | 138 | 1389\％13934 | 139 1391／6 | 1381／2138 | $\mathbf{N}$ | 11，688 | 12193Jan ${ }^{\text {d }}$ | 1449 Mar 28 | 05 Mar |  |
| $10^{14}$ | －13 14 | －13 14 | ${ }^{-18} 14$ | ${ }^{+13} 14$ | －13 14 | －M．Y．Chio．\＆8t．Louis． |  | 12 J＇ne 28 | 19\％\％Jai | 1158Mar | 15\％Jan |
|  | －65 75 | 75 | －65 75 | ＊ 6575 | －85 75 | Do 18t |  | 85 Mar 7 | 79 Jan |  | Jan |
| －814 35 | －31 34 | 85 | －31 35 | －31 35 | －31 95 | Do |  | 393／May 34 | 41 Jan 23 | 28 Mar | 403 Jan |
|  |  |  |  |  |  |  |  | 1360 Jan 25 | \＄380 Mar 14 | 1920 Jsan | 1352 Oct |
| －815 218 |  |  |  |  |  | \％ |  | ${ }^{\text {1293 JJan }} 87$ | 1383／3Mar 11 | 1120 Apr |  |
| 853／8 |  | 25 |  |  |  | N．${ }^{\text {N．}}$ Y． | 15，263 | 1188 J8n 18 | ${ }_{2886 \mathrm{Mar}}^{27}$ | $1178 \% \mathrm{Jan}$ $18 \% \mathrm{Apr}$ |  |
| －21 | 81\％ | ${ }^{2} 1$ | 8118818 | 21 | 218813 |  |  | 7 |  |  | 19\％\％${ }^{\text {d }}$ |
| 7194 72 | 713 |  | 7188 | 723818 | 720 | pref | B，05 | 61\％Jan 6 | 7836 Aug | 42\％Mar | 6376 Dee |
| 3／8 |  | 58453 | 52\％ 53 | 5363 | 52\％ 53 | Nor．Pao．Ry．，vot．tr．otfs． | 61，65 | 48\％J8n | F | 19 Feb | $44 \times$ Dee |
| －10\％ | 7836 | 8 | 7878 | x771／ 77 \％ | 771／8 77 | Do ming． | 10，13 | 73 J＇ne | 813 Jan 26 | 56\％mar |  |
| ＊ 40.45 | －41 45 | $1{ }^{47}$ | 41\％443\％ | $46 \quad 478$ | $46 \quad 4636$ | Or．RR．\＆N．Co．vot．tr．ofs． | 3，643 | $33 \text { J'ne } 2$ | $\begin{gathered} 82 \\ 77 \\ J a n \\ \hline 10 \end{gathered}$ | 85 3 J 8 n | Als |
| 74 <br> $* 381687$ <br> 88 | －74 783 | 4 7 | ${ }^{74} 78$ | 75 | $75 \quad 77$ | Do prof．，${ }^{\text {Pot．tr．otrs．}}$ | 1，870 | $68 \% J^{\prime} \text { ne } 16$ |  |  | ${ }_{68 \text { ep }}$ |
| ${ }_{3}^{1 / 3} 88$ | ＊38 | －884 | 39 41 <br> $\bullet 83$ 88 | ． 81.44 | $44 \quad 448$ | Pacifo ${ }_{\text {Do }}$ | 1，870 | 38 May 11 | S0 Jan 26 | 79 Deo | 91 Jno |
| ＋58\％ 60 | － 58888 | 60 |  |  | 8316 $831 / 6$ | Do ${ }^{\text {da }}$ | 2，924 | J19 | 67\％／Feb 21 | 57 Nov |  |
| $135 \% 186$ | 135135 |  | 1339\％ 1 | 1363／8136\％8 | 136136 | nsply |  | $1223 / 8 \mathrm{Ja}$ | 148 Jan | 110 | 834，Dee |
| 536 | 88 |  | 89\％ 70 | ${ }^{81 \%} 72$ | 71 711／6 | C | 18，0 | 43 May 11 | 88 Jan 23 |  | 83\％Dee |
| $87 \% 87$ | 90 | －89 80 |  |  | －89 90 | pref | 1，492 | 80 Feb 10 | 93 Jan 23 | 57 Mar |  |
| B |  |  | 22\％ | 21\％4 22\％ | 22.323 | eading，voting tr．otr | 15，72 | 197 May 18 | 25 Jan 84 | 156／3Mar | A， |
| 39 ${ }^{\text {378 }}$ | $\begin{array}{lll}594 & 60 \\ 33 & 83\end{array}$ | 32\％ 38 |  |  |  |  | 43，12 11,49 | 51\％ 263Jan 203an | 683／4pr ${ }^{4}$ | 36．Mar $17 \% \% \mathrm{ct}$ | $54 \% \mathrm{DO}$ <br> 29 Jan |

OUTSIDE SECURITIES（Given at foot of 7 conseoutive pages）．－STREET RAILWAYS，dec．

|  |  |  |  | $\frac{\text { Bla }}{110}$ |
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| n 51 1893－sas 8 80 |  |  | （e） |  |
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| ${ }_{\text {Rol }}$ | ${ }^{111}$ | Lex | Unlon Raltay－ |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES), -STREETRAILWAYS, ECC



OUTSIDE SECURITIES (Given at foot of 7 COnsecutive pages).一 ( 7 An SECURITIES, (it.

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| Roont | $\begin{aligned} & 18 \\ & 98 \end{aligned}$ |  |  |  |  | $\overline{\mathrm{N}}$ | $\begin{array}{ll} 8 & 12 \\ 1 & 6 \end{array}$ | $\begin{gathered} 94 \\ i x 8 \end{gathered}$ | Baltimore Consolldat-Se |  |  |
|  |  |  | Centra 1st |  |  |  |  |  | Bay |  |  |
| nion Trac (Chic) 8ubs | 9736 | 983/4 | Con Gas (NY)-Stock-N | Sts | Ex ch |  | 104 | 112 | Boston Un |  |  |
| United Rys (StL)-Com. |  | ${ }_{95}^{41}$ |  |  | 118 | da | ${ }_{1}^{94}$ | 48 118 | Butalo City Gas-stock.. |  |  |
| 隹 | 132 |  |  |  | 1 |  | 138 |  | Icago |  |  |
| On a Trictlee(Prov)-St'k | 102 |  |  |  |  | 58193 | $1 / 6$ |  |  |  |  |
| - |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Willameburg |  |  |  |  |  |


| BONDS． <br> N．E．ETOOR EXOHANGE <br> Weer Endinc aug． 11. |  | Pruce Friday， Aug．I1． | Week＇s Range or Last Sale． | Kis | Range since Jan 1. | BONDS． <br> N．Y．STOOK EXCHANGE <br> Week Ending Aug． 11. | $\begin{aligned} & 0.8 \\ & 0.0 \\ & 0 \\ & 0 \end{aligned}$ | Price Friday， Aug． 11. | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { gan. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CCC\＆StL（Con．） |  | B | Lo |  | L |  |  | Bid．48k． | Lovo．High． | No． | Lown Higl |
| Oin | J－J |  | $104$ |  |  | $\mathrm{Ga}$ | A－O |  |  | 10， | 83／8 108\％ |
| Regintered |  |  |  |  |  | 1 1st consolg $58 . . . .0 .1945$ |  |  |  |  |  |
| Conat 68．．．．．．．．．．．1920 |  |  |  |  |  | Ga Car \＆ |  |  | 9 |  | $100^{\prime \prime} 10{ }^{\prime \prime}$ |
| Bl W |  |  |  |  |  | Gila V G \＆Nor．Sec Eo PacCo． |  |  |  |  |  |
| OInd \＆W 1at pf 5s．．． 1938 |  |  |  |  |  |  |  |  |  |  |  |
| Peo \＆East 1 at con 51.1940 |  |  |  | 18 | 82\％8836 | H |  |  |  |  |  |
| Inoome 4 a. |  |  |  |  | ${ }_{18536} 19336$ |  |  | 1013／Sale | 10 | 28 | 936 |
| Oonsol slining id 7s．．1919 |  |  |  |  |  | Reg |  |  |  |  |  |
| General |  |  | 1343 |  | 1343613て16 | Col \＆H V 1st ext g 4 1.1948 |  | 8 |  |  | 7 |
| Ods ${ }^{\text {Regist }}$ |  |  | 108 B |  | 1081610816 |  |  |  |  |  |  |
|  |  |  | 1087 J＇ly＇98 |  | 108 ：081／2 | ［111nois Cent 1st g 4n．．． 1 |  | ＊：11 | 11336 J＇1s＇98 |  | 107\％1151／8 |
| gor \＆Marietta． Dor \＆Mahon V |  | ＊ | 1343／4 J＇ne＇99 |  |  | Reg |  | ＋10\％${ }^{\circ}$ |  |  |  |
| Registered …… ${ }^{\text {a }} 1938$ |  |  |  |  |  |  |  |  | 102\％Apr．＇gr |  |  |
| \＆P Pitta． |  |  |  |  |  | 1 tat goid 98 aterling．．．． 1951 |  |  |  |  |  |
| $001 \mathrm{Mldl}{ }^{\text {d }}$－ |  |  | ${ }_{7} 63$ dug＇0日 | －10 |  | Registered．．．．．．．．． 1951 |  |  |  | …̈ |  |
|  |  |  |  | 55 | 7031 8518 80 | Coll Trust gold 4．．．．． 1952 | A－ |  |  |  |  |
| Ool \＆9th Av． |  |  |  |  |  | LNO\＆Tex gold $4 \times 1953$ | A |  | Aug＇99 |  | ${ }^{1}$ |
| Colum \＆Greenv．See |  |  |  |  |  | Registered．．．．．．．．．．． 1853 |  |  |  |  |  |
| Col \& HV |  |  |  |  |  | Coll tr 210 gold 4x．．．． 1904 | J |  | 10014 8ep．＇88 |  |  |
| Ool Conn |  |  |  |  |  | Western Line ist ${ }^{\text {g }} \mathbf{4} \mathbf{4} .1951$ |  | $\bullet 111$ |  |  | 104 ${ }^{\prime \prime} 1140$ |
|  | A－ |  |  |  |  | Registered．．．．．．．．．．．． 1951 Lou1sville Div g S 16 s .1953 |  |  |  |  |  |
| allas \＆Waco．SeoM K\＆T． |  |  |  |  |  | Registered ．．．．．．．．．．． 1953 |  |  |  |  |  |
| Dol Lack |  | 127 ．．．．．． | 12 |  | 126312 | 8 Et Louls Dlv |  | ＊ $91 \times 9$ | 9130．Aug＇9 |  | $8 i^{\prime \prime} 9$ |
| Syr Bing \＆N Y 1st 7 sis 1906 |  |  | 12436 J |  | ${ }_{142}^{1243 / 812438}$ | Registered |  |  |  |  |  |
|  |  |  |  |  |  | Registered |  |  | 103＊Apr＇9y |  |  |
| 7. |  |  | 1083 J＇ne |  | $108311{ }^{\text {c }}$ | Calro Bridge gold 4ı．． 1950 |  |  | ， |  |  |
| 1stoongaar 78．．．．．． 1915 |  |  | 1434 Jリ |  | $148145 \%$ | Registored ．．．．．．．．．．． 1950 |  |  |  |  |  |
| \％ Y Lac |  | $+13$ | $13$ |  | 138 142x | Spring Div 1st g 346.1951 |  |  | 9 |  |  |
| Construction |  |  | 1183 Ap |  | $117 \quad 118 \%$ | Register |  |  |  |  |  |
| Term \＆ 1 mpt |  |  | $1081 /{ }^{\text {d＇ne }}$ |  | 1081／610816／6 | ChiostLis |  |  | 9 |  | \％ |
|  |  | $1 \ddot{146}$ | 148 |  |  | Reld 316 |  |  |  |  | $100{ }^{\prime \prime} 100$ |
| Regist ored．．．．．．．．．．．． 1917 |  |  | 143 May |  |  | Registered．．．．．．．． 1951 |  |  |  |  |  |
| Alb \＆ 8181 stoongu 781908 |  | 1224／414\％ | 1201／Apr＇99 |  | $120 \% 120 \%$ |  |  |  | 9 |  | 436 |
| Reglatered．．．．．．．．．．．．． 1906 Gold 6s．．．．．．．．．．．．．． 1908 | A－ |  | ${ }_{118}^{132}$ J＇ne＇99 |  | 182182 | Registered．．．．．．．．．． 1951 <br> ev \＆Car 1st Bs．．．． 1923 |  |  | 121＊ ºb $^{\prime}$ |  | $121{ }^{\prime \prime}{ }^{\text {²0 }}$ |
| Regist |  |  | $1101 /{ }^{\text {J＇ne }}$ |  | 114\％117\％ | St L Sou 1at gug 4\％．．． 1931 | M | 108 | 9434 Lec＇98 |  |  |
| Eena \＆Bar 1 st7s．．．．．． 1921 | M－N |  | $150 才$ May |  | 150\％153 | Carb \＆$\frac{1}{} 1 \mathrm{stg} 4 \mathrm{~s} \ldots \ldots 1932$ | 1 I |  | 90 Nov＇98 |  |  |
| Registered ．．．．．．．．．． 1821 <br> ol Rit RR Bge．See Pa RR． | M－N |  | $141 \text { May }$ |  |  | Ind Bl \＆W．Seo CCC \＆ 8 L L． |  |  |  |  |  |
| Den Con Tr Col itg $53 . .1933$ | A－0 |  | 92 |  | 90 | Ind $11811118 t$ refg $58 . .1948$ | A－ | ＊110 | $1{ }^{106}$ Apr＇98 |  |  |
| Den Tram Cocong 8s． 1910 |  |  | ．．．．．．．．．．． |  |  | 1nt \＆Gt No 1st gold 8 s .1919 | M－ | －1233 | 1244124 |  |  |
| non \＆EGF1st gold 7 H ． 1900 |  |  |  |  | 1051／ $100^{\circ}$ | 3d gold 48．．．．．．．．．．．．．．．． 190.1921 |  | － $\mathrm{OF}^{\circ}{ }^{\text {c }}$ |  |  |  |
| 1at cong 48．．．．．．．．．．．． 1838 |  | 88 |  |  |  | Iowa Central 1etgold 5 s． 1938 |  |  | $114{ }^{\text {1／4 }}$ |  |  |
| Improvement goid ${ }^{\text {ans．in }} 1938$ |  |  | ${ }_{105}^{1096}$ Au | $\cdots$ | 1058 11236 | Iowa Mldiand．See Ch de N W． |  |  |  |  |  |
| Den M \＆Ft D．See C ${ }^{\text {a }}$ \＆IP． |  |  |  |  | 9\％ |  |  |  |  |  |  |
| DoiM M Minn．See Ch \＆N W． |  |  |  |  |  | $\mathrm{K}_{\text {an \＆MIoh．See Tol \＆}} \mathrm{O}$ C． |  |  |  |  |  |
| Den M Un Ry 1月t g SB．．． 1917 |  | 105 | 108 |  | 10731 108 |  |  |  |  | 1850 |  |
| Det \＆MaOl |  |  |  |  |  | Kan C \＆Pao．Ses M K \＆T |  |  |  |  |  |
| Gold 48. |  | ${ }^{69}$ | $70^{70}$ | 11 | ＂88＂ 70 | Kansaa Mid．See St L \＆ 4 |  |  |  |  |  |
| Dal\＆Iron Range 1st5s．1937 |  |  |  |  | 105 | Kentucky Cent．See L\＆N． |  |  |  |  |  |
|  |  |  |  |  |  | Knoxville \＆Ohto．Ses 80 ky ． |  |  |  |  |  |
| Dall Red W \＆ 81 stg 58.1828 |  |  | 92¢ Feb．9 |  |  |  |  | 120 |  |  |  |
| Dul ${ }^{\text {do Shore \＆Atg Ss．} 1937}$ |  |  | 1143／J＇15＇98 |  | i110¢ 110 | L 2 d gold 58．．．．．．．．．．11841 |  | 1113 |  |  |  |
|  |  |  |  |  |  | North Oh10 1st gu 53．． 1945 <br> L 8 \＆M 8．See NY Cont |  |  |  |  |  |
|  | M－N | 110 111\％ | 6． $1105 / 8 \mathrm{~J}^{\prime} 1 \mathrm{y}^{\prime} 98$ |  | 104\％ 111 | Leh Vall（Pa）coll g $52 . .1997$ |  |  | 104 Ang＇98 |  |  |
| Elis Lex \＆B 8．See C \＆ 0 <br> Elm Cort \＆No．Seeleh\＆NY． |  |  |  |  |  | Registered 5s．．． <br> Leh V N Y 1at gug |  |  |  |  | 136 |
| rie 1ut ext g 4s．．．．．．．．． 1947 |  | 119 |  |  |  | Registe |  |  |  |  |  |
| Pd ext gold 5s．．．．．．．．． 1919 |  |  | 121 May＇99 |  | 121 | Leh V Ter Ry latgag 5 S 1941 |  | …… 114i8 |  | al0 | 118 |
|  |  | －1219 | ${ }_{121}^{11816}$ J＇ne＇93 |  | （1161／ 11818 |  |  |  | 1091／4 Jug＇98 |  | $\because 0^{\prime \prime} 101$ |
| 5 th ext gold 4s．．．．．．．． 1828 |  | －108年 | ． 1083 Apr＇98 |  |  | Registered．．．．．．．．．．．． 1938 |  |  |  |  |  |
| 1at oonsol gold 78．．．． 1920 |  | ＊．．．．．．146 | 1433144 |  | 14214145\％ | Leh \＆N Y 1at gng 4s．．． 1945 |  |  | Q8 Feb＂0日 |  | 9138 |
| Long Dook con gold $6 \mathrm{s.1} 1935$ |  |  | 143 ${ }^{143}$ Dec＇98 |  |  | Registered． |  |  |  |  |  |
| Brin M \％Erie ist $7 \mathrm{s.1918}$ |  | ＊1941／2 | 140 Feb＇90 |  | 14018140 1413 | Gold gasr 5s．．．．．．．11914 |  | ＋ |  |  | \％1019\％ |
| Buff \＆ 8 W gold 6s．．．1808 |  |  |  |  |  | Leh \＆Hud H．See Cen of NJ． |  |  |  |  |  |
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| Chic \＆Frie 1st g 5s．．． 1982 |  | 116 | 116\％116\％ | ${ }^{1}$ |  | Lex Av \＆PF．Sec Met 8 t Ry． |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ＊ 37 | 371／2 Aug＇98 |  | 33 37\％ |
| N Y \＆Green L gug 58.1848 |  | ＊108 |  |  |  |  |  |  | 243 J＇ly＇08 |  |  |
| Emall．．．．．．．．．．．．．． 1946 |  |  |  |  |  | 1 st 00 n |  |  | 10．． |  |  |
| Frie 18 sc 00 g g 4 spr bds． 1 |  | 2\％ |  |  | 911\％${ }^{\text {c }} 95 \times$ | General gold 48．．．．．．． 18 | 3－D | － 10.1100 | $100{ }^{\text {J }} 15 \times 9$ |  | 98． $10{ }^{\circ}$ |
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| NY8\＆W－ |  | 1103 | $110 \times 1{ }^{\text {c }}$ |  | ior＂ $112 \%$ | N Y \＆R B 1st $\mathrm{g} 5 . . .0 .1927$ | M－S | －100 | $100{ }^{\prime \prime}$ Jă̈．＂9่̈ |  | $100{ }^{\prime \prime} 10{ }^{*}$ |
| 8d goid ${ }^{\text {a }}$ |  |  | ${ }_{9836}^{923}$ Ang＇s 8 |  |  |  | A－0 |  |  |  | iơo ${ }^{\text {iör }}$ |
| Termlnal $10 t^{\text {g }}$ gs．．．． 1943 |  | －112 |  |  | －${ }^{95}$ |  | － |  |  |  |  |
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| Mt Vernon 1at ds．．．． 11923 |  |  |  | 18 | 1003／106\％ |  |  | 107 | 108 Nor97 |  |  |
| ESall Co Br＇oh 1 st g Ss．． 1930 |  |  |  |  |  | NO\＆M 1st g or ．．．．． 1930 |  | 131¢ Sale | $1313131 \%$ |  | 8 |
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| Frilint \＆Pere Mg ba． | A－O |  |  |  |  | General gold 68. | J－ | 1161／3 17 | ${ }_{11 \times}^{11}{ }^{\text {d }}$ | $\cdots$ | $116{ }^{121}$ |
| 1 1st oonsol gold 5s．．．． 1938 |  | 10598 sale |  |  | $100{ }^{2} 107$ | Pensacola div gold Bs．1920 | M－ | 112 | 169 د1\％＇98 |  | 107108 |
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| Fla Cen \＆Pen 1 st g 5 s .1918 |  | 101 | 101 Mar＇ |  | 101101 |  |  | $\begin{aligned} & 85 \\ & 1200 \end{aligned}$ | $\begin{aligned} & 675 / \mathrm{J} 1 \mathrm{y} \text { 'g9 } \\ & 107 \end{aligned}$ |  | 87\％87\％ |
| land gr ext gold 5s． 1930 |  |  |  |  |  | Nash \＆Dea 1st 78．．．．． 1900 Sink fd（B\＆A）g 60．．．． 1810 |  | ＊ 100 | $107 \text { Nov' } 98$ |  |  |
|  |  |  |  |  |  | $\text { A\&N A congug5s.... } 1938$ | ${ }^{\text {A－}}$ |  |  | 11 |  |
| D |  |  | 105 |  |  | Fold 5s．．．．．．．．．．．．．．．． 1937 | M |  |  |  |  |
| W \＆D C－1stg 4－6s．19 | J－D | 80 |  |  | $7{ }^{7} 8$ | Unified f 4 s | J－J | 80\％8ale | 8936 100 |  | 84\％／8 100\％ |
| $t \mathrm{~W}$ \＆Rlo Gr 1st g 3－4s． 182 | J－J | 8436 | 65 Aug＇ |  | 62 86\％ | Regls tered |  | ${ }^{\text {d }}$ | － |  | ， |

OUTSIDE SECURITIES（Given at foot of 7 consecutive pages）．－GAS SECURITIES，dec



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| Teleg. \& Taloph. | Bid | Ask. | Toleg. \& Talanh. | Btd. | Ask. | Electric |  | Ask. | Eleatrlo Co | Bid. | Ank. |
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| Tranklin ${ }_{\text {Gold }}$ Stocke................ | 1183 | 50 | West'n Union Teleg-N Y | Stock | Firh | Eleotro-Pneamatic Trans | ${ }_{40}^{2}$ | $\begin{aligned} & 2186 \\ & 80 . \end{aligned}$ |  | 712 |  |
| Bonds........... | ${ }^{90}$ | 115 |  |  |  | Serien A.tic......... ${ }^{\text {a }}$ |  |  |  | 104 | ${ }_{108}{ }^{97 x}$ |
| Hndson River Telephone | 115 |  | Electrio Companios. |  | 172 | General mileario $\mathrm{Ci}_{1}-\mathrm{N} \mathrm{Y}$ |  |  |  |  |  |
| Mexican Telegraph.. | 215 | $220^{\circ}$ | Brais E | 44 | ${ }_{48}$ | Hartford (Ct) Mlec Lt Co. | 128 | 18 | Herry Companies. |  |  |
| Mexioan Teephone-See | Bosto | alist |  | 17 | 80 | Mo kdison Ell |  | 28 | Brookyn Ferry-stodr... |  | ${ }_{88}^{8 ¢} 36$ |
| Northwentern Telegraph. | 115 |  | Eday Electrio Mfg Co. | + 183 | 15 | Do preterref. | ${ }^{87}$ | 89 |  |  |  |
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| BONDS． <br> E．I．STOOK EXCHANGE <br> DeEE Ending Aug． 11. | $\begin{aligned} & 0 \\ & 0.0 \\ & 0 \\ & \text { do } \\ & \end{aligned}$ | Price Friday， Aug． 11. | Week＇s Range or Last Sale． | RO゙ | Range since Jan． 1 | BONDS． <br> N．X．STOCK EXCHANII <br> Week Ending Aug． 11. |  | $\begin{aligned} & \text { Price } \\ & \text { Friday. } \\ & \text { Aug. Il } \end{aligned}$ | Week＇s Range or Last Sale． | 右苞 | Bange since Jan． 1. |
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| Pltta Cin \＆ 8 EL Let 7s． 1900 Registered． $\qquad$ | F－A |  | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ |  |  | GH\＆SAM\＆H＇18tg5s＇31 Hous \＆TC 1st W \＆N 7s． 03 | M－N | 10355 Sale | 10314 10358 | 37 | 10036105 |
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| 2 7 |  |  | 1403／May ${ }^{155}$ |  | 1401 135 180 185 | Cong bs int td．．．．．11912 | A－d ${ }^{\text {d }}$ |  | 111 May＇99 |  |  |
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| Registered ．．．．．．．．． 1932 |  |  | 12才 Apr |  |  | $18 t 7 \text {...................... } 1918$ |  |  | $138{ }^{\text {d }}$ J＇ly ${ }^{\text {a }}$ |  | 1989 1389 |
| Olat \＆Pitts cons ifs． 1900 |  |  | 108 Apr＇98 |  |  | NYT\＆Mexgu istg 4 s ． 12 |  |  |  |  |  |
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| Grirelex |  |  | ${ }_{102}^{1131 / 4}$ No |  |  | Cong 58. |  | 112 | $\begin{array}{ll}1083 & 104 \\ 112 & 1123\end{array}$ | $\begin{aligned} & 47 \\ & 40 \end{aligned}$ |  |
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| d |  |  | $12{ }^{\text {d }}$ |  |  | ETVa\＆${ }^{\text {a }} 18$ |  | 885\％…＂ |  |  |  |
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| ne Creek reg gnar 63．．．1932 |  |  |  |  |  | Conlst g5s．．．．．．．．．．．． 1958 |  |  |  |  |  |
| itts Cln \＆St L．Ses Pena Co． 0 \＆\＆L．See Penu Co． |  |  |  |  |  | Ga Pao Ry lst g 6s．．．． 1922 Knox \＆Ohlo 1st \＆68． 1926 |  | $\begin{array}{\|cc\|}118 & 122 \\ \ldots . .12489\end{array}$ | $\left\|\begin{array}{ll} 1193 \\ 1 \leftharpoonup 4 & \text { S May'gy } \end{array}\right\|$ |  | $\begin{aligned} & 1193 / 1243 / 2 \\ & 118 \\ & 126 \end{aligned}$ |
| Pitt Cler \＆Tol 18 stg 88 | A－ |  | 107\％Oct．＇98 |  |  | RIch \＆Dan oous 68 s 18 |  |  |  |  | 1229／8 |
| Pitts \＆Conne |  |  |  |  |  | Equapsine runde 5s． 1809 |  |  |  |  | 100 |
| Pltts Ftw \＆ |  |  |  |  |  | Deb 5s stamped．．．． 1927 |  |  | 109 J＇ne＇99 |  |  |
| Pitts L Lerio－2dg5s． | A－O2 |  |  |  |  | －${ }_{\text {dirglina Mld }}$ |  |  | 1954 |  | 11023／ 11183 |
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| 2 d gar MoKee |  |  |  |  |  | W O\＆W 18t cygu 48．1824 |  |  |  |  |  |
| Pitts $P$ of $F 1$ st $\mathrm{g}_{5}$ |  | 90 | 90＇J＇n |  | 90 | S \＆NAla |  |  |  |  |  |
| Pltts 8 de L F 18tg 5 |  |  | 110 J＇ly |  | 113 | Spok Fallst Nor 1stg ${ }^{\text {bs }}$ |  |  |  |  |  |
| 1at consol gold 5s．．．．． 19 |  |  | ${ }^{80}$ ，J＇ly |  |  | Stat 1sl Ry 1 st gag 436.1943 |  |  |  |  |  |
| Flits ${ }_{\text {S }}$ \＆Co cert |  | － 98 | 983 ${ }^{\text {d }}$ | － 90 | $\begin{array}{ll} 98 & 100 \\ 983 / 6 \\ 1001 / 8 \end{array}$ | Syra Bing \＆NY．See DL\＆W． |  |  |  |  |  |
| Pitta Y \＆Ash 1 st 00 n | M |  |  |  |  |  |  |  | 98 |  |  |
| $R^{\text {eading Co gen g 4a．．．} 198}$ |  | 8816 | 873 |  |  | 1st |  |  | 1143／21ay＇gy |  | 11 ＋3／11436 |
| Loneregistered．．． |  |  |  |  |  | 8t L M Bge Tergug 58.1930 |  |  |  |  |  |
| Weh d Dan．Ses |  |  |  |  |  | Tex \＆ N ． |  |  |  |  |  |
| Blo Gr West 1st g 4 |  |  |  | 35 | $91 \quad 1023 /$ | Tex\＆P Ry E div litg 68．1905 |  |  |  |  | 104 |
| Utah Cent 1st gug 4s．191 |  |  | 88 J＇ne＇99 |  | 87\％ | 1st gold 5s．．．．．．．．．．．． 2000 |  |  |  |  | 1047／1187／8 |
| Elo GrJunc 1st gu g 5 s .1938 <br> B10 Gr 801 st $\mathrm{a}^{3.48} 1940$ |  |  | ${ }_{72}^{104}$ May | ${ }^{-} 5$ | 102131043 74 | 2d gold lno．5s，Dec．．． 2000 |  |  |  |  |  |
| Booh \＆Pitts．See B R \＆P． |  |  |  |  | 72 744 | $\xrightarrow[\text { Eng trust Co ctfs．．．．．iör }]{ }$ |  |  | 56\％J＇1y 1298 |  |  |
| Rome Wat．${ }^{\text {a }}$ Og Se |  |  |  |  |  | Tol\＆ 0 C 1stg $58 . . . . . .1935$ |  | 108 |  |  | 104 107\％ |
| S alt Lake C 1stgsi 68. |  |  |  |  |  | West＇n div 18t g 5 E ．．．． 1935 |  |  | 10：Dec＇yy |  |  |
| tJo \＆Gl 1st $\times 2 \cdot 3-48$. ． 1947 |  |  | 8 |  | 41／2 | General gold 5s．．．．．．．1935 |  |  |  |  |  |
| St L A Cal．See Mob \＆Ohlo． |  |  |  |  |  |  |  |  |  |  |  |
| St L \＆Iron Mount． |  |  |  |  |  | T8tI |  |  |  |  |  |
| 8 L K O \＆ N ．See |  |  |  |  |  | Tor Ham \＆Buff 18 |  |  |  |  |  |
| 矿 L M Br． |  |  |  |  |  | Ustar |  |  | 1041／8 1041／8 |  |  |
| L \＆ 8 F |  |  | $114{ }^{10} 1 y^{\prime \prime} 99$ |  | 1124115 | n El（Chlo）1st g5s．． 1945 | A－${ }^{\text {d }}$ |  |  |  |  |
| 8dgold 6a Clasa B．．．．． 1806 | $\frac{\mathrm{M}}{\mathbf{M}}$ |  | ${ }_{114}^{114} \begin{aligned} & \text { J＇ly } \\ & \\ & \text { J＇ly }\end{aligned}$ |  | 1115 111434 | Un Pan－RR \＆l g g 48. Regtatered | J－d | 104\％／Sale | $\left\lvert\, \begin{array}{ll} 104 i / 4 & 105 y \end{array}\right.$ |  | $\ddot{102} 2009$ |
| 1tt 8 ss Pleroe C \＆O．．． 1919 |  |  | 114 J＇ly＇09 |  | 112\％ 115 | Rnintitresicico |  |  |  |  |  |
| General gold 8s．．．．．．．． 193 |  | 12333 ${ }^{\text {dalo }}$ | 12334 1244 |  | 122 1263／ | Uta Ceur |  |  |  |  |  |
| aoneral gold 58．．．．．．． 1931 |  | $10 y$ Sale | 10－4 109 | 14 | 107 113\％ | Utah \＆North．Ses Ore S L． |  |  |  |  |  |
| 1st trust gold 5s．．．．．．198\％ |  | 102 | $101{ }^{105}$ J＇ne＇g9 |  | 100\％105\％ | Utica a Black R．Ses N Y Cent |  |  |  |  |  |
| Kanas Mid lst g 4s．．． $193 \%$ |  |  |  |  |  | Virginla Mid．See Soath Ry． |  |  |  |  |  |
| 8 L L \＆ 8 F |  | Le Sale |  |  |  |  |  |  |  |  |  |
| Sonthw Div 1sty ${ }^{\text {St．．．}} 1$ |  |  | 100 Jly |  |  | W 2d gold 5s．．．．．．．． 1938 | H－A | $100 \%$ 10098 | 10081019 | 2 |  |
| St Litio．See lllinuls Cent． |  |  |  |  |  | Debenture serlea A．．．． 1939 |  |  | $7^{75}$ J＇l5＇999 |  |  |
| 80g 4s lnc hond otfs．． 1989 |  | $\begin{array}{ll} 95 & \text { Sale } \\ 68 & \text { Sale } \end{array}$ |  | $\begin{aligned} & 8 \\ & 4 \\ & 4 \\ & 4023 \\ & 602 \end{aligned}$ | $\begin{array}{ll}843 \\ 4034 & 987\end{array}$ | 8eries B．．．．．．ö |  |  |  |  |  |
| $\mathrm{tPanl}^{\text {Plty Cab．cg } 58.1837}$ |  | ＊104＞\％．．．． | $112^{\text {Aug＇98 }}$ |  | $108.112^{1 / 8}$ | 8tChas Bridge 1stg 8s． 1808 |  |  | 110 May＇gy |  | 104\％112\％ |
| Guaranteed |  |  |  |  |  | Warren RR，See Del L \＆W |  |  |  |  |  |
| Panl |  |  |  |  |  | Wash O\＆W ${ }_{\text {West }}$ See Southern |  |  |  |  |  |
| 1st com |  | 99 gale | $9_{98}{ }^{\text {a }}$ |  |  | West g S－48．．．．．．．．．． 1943 |  |  |  |  |  |
|  | A | ${ }^{1} 131$ | $12{ }^{12}$ J＇ne＇98 |  | 12112436 | Income 5．．．．．．．．．．ipri， 1943 |  | － $221 / 48$ |  |  | 123 $24 \%$ |
| Dakota ext gold Br．．．． 1 |  | ＊122 |  |  |  | West No Car．Ses south Ry． |  |  |  |  |  |
| 1 at consol gold $\theta$ |  | ＊142 | 14836 Aug＇99 |  | 1383414616 | Western Pao．See Cent Pac． |  |  |  |  |  |
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| Rednced tog |  |  |  | ！ 1 | 1234118 |  | M－ N |  |  |  |  |
| stont birt ist |  | 9 | 105106 |  | 109\％ 1080 | W Va \＆ |  |  |  |  |  |
| Registered |  | 0436 | 104 Jan．＇99 |  |  | W Vac |  |  | 113 Jan． 99 |  |  |
| Mont Clstgng bs．．．． 18 |  | －15 |  |  | 1343187 |  |  |  | ${ }_{\text {109 }}^{109}$ Ang＇9y |  |  |
| Begistered |  |  | $1^{15}$ Apr＇97 |  |  | Exten \＆1mp gold 5s．． 1930 |  |  | 92才 Маг＇y |  |  |
| lat gnar mold |  |  | 1173 J＇n |  | 113\％117\％ | Wilkes \＆East．Ses N Y 8 \＆W |  |  |  |  |  |
| Registe |  |  |  |  |  | W11 \＆Sioux F．See St P M \＆M |  |  |  |  |  |
| EM Mistdiv 1 |  |  | 1113．．．．J＇jy ${ }^{\text {c．} 98}$ |  | 11 | Winona \＆8t P．See C |  |  |  |  |  |
| Nordiv 1stg $48 . .0 .11$ ． 1 |  |  |  |  |  | Engraved trast certio |  | ¢i．．．${ }^{\text {a }}$ |  | 147 |  |
| Reglstered．．．．．．．． 184 Will 8 F 1 st ¢ $5 . . .183$ |  |  |  |  |  | Income 5ı．．．．．．．．．．．．．． 1837 |  |  | 61／4 J＇ne＇g |  |  |
| Willat F 1 stg 5 E．．．． 193 |  |  | 120 Apr＇98 |  | 115120 |  |  |  |  |  |  |
|  |  |  |  |  |  | GAS \＆ELECTRIC LIGHT | N | D8． |  |  |  |
|  |  |  |  |  |  | Bos U Gas tr ctfs sf 5 5s．．＇3y |  |  | ห1\％$\frac{1}{}$ |  |  |
| d |  | 107 |  |  | $351073 /$ | Bklyn U Gas 1st cong 5 s．．． 45 |  | 117\％ | 1183 Aug＇9 |  | i10781800 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1003 0 cls 87 |  |  | Colum |  |  |  |  |  |
|  |  | －128 | 1043 Oct．＇97 |  |  | Con Gas Co．See P \＆\＆C Co． |  |  |  |  |  |
|  |  |  | 112 Mar＇99 |  | 1121254 | Detrolt Clty Gas g 5̄ ．．．．． 1923 Det Gas Co con 18tg 5s．． 1918 |  |  |  |  | $95 \times 1033 / 4$ 95 101 |
| amb Roa 1st $58 . \ldots . .11928$ |  |  | 1048／6 Feb．＇98 |  |  | E1 H1111 1st couv g 58．． 1910 |  | 112／9 | 1119 1119 |  | $110{ }^{11816}$ |
| Car Cent 1st con y 4s． 1949 |  |  |  |  |  | ist con g 5s．．．．．．．．．． 1985 |  |  | 124 J＇nc＇প¢ |  | $1201 / 121$ |
| Chay \＆So 1 st $\mathrm{g} 58 . .1924$ Car \＆Ga．See Southern． |  |  |  |  |  |  | O- | $\cdot 1114$ | 111 May＇99 |  | $111^{711}$ |
| outhern Pacido Co－ |  |  |  |  |  | Kings Co Ei Ľi Prous |  | 125 |  |  |  |
| Gal Har \＆ 8 A 1st g 6s． 19 |  | $110 \quad 113$ | 113\％ |  | 1313114 | purchase mon 6 s．． | A－0 |  |  |  |  |
| $\mathrm{d} \boldsymbol{1} 78 \ldots \ldots \ldots \ldots . .$ |  |  |  |  | $10 \quad 114$ | 18t cung 48．．．．．．．．． |  |  |  |  |  |

OUTSIDE SECURITIES（GIVEN AT FOOT OF í CONSEOUTIVE PAFES）．－FERRY CE MISCELLSS．

| Forrs Companion． | Bid． | Ask． |
| :---: | :---: | :---: |
| NY\＆thtrerry－dtoek | 85 | 70 |
| Sonds 58 of 1932．M\＆N | \％98 | 100 |
| 日oboken－8iock | 55 | 57 |
| 1 st | 112 | 114 |
| Con． | 95 | $953 /$ |
| \％Y \＆ 8 S Trans \＆Ferry | 28 | 30 |
| Bonds 5s of 1808．M\＆N | $88^{87}$ | 91 |
| 10 th \＆ 23 d Sts Ferry | 70 | 75 |
| 1st mort 58 1919．．．J\＆D | \％105 |  |
| Onion Ferry－Stock．．． |  | 471／8 |
| 1st 58 1420．．．．．．．．M\＆N | \＄10236 |  |
| \＆Buyer pays accrued t Prloe per вhate． | intere | st． |


| Mincella |  | k． |
| :---: | :---: | :---: |
| Amalgam＇d Coputr（\％．1．） | 98\％ | 99 |
| Am Agricultur Chemica： |  | 28 |
| Preferted． |  | 793＊ |
| 4 mer Air Pow of N Y． 100 | 72 |  |
| Americ＇n Axe \＆Tool． 10 g | 20 | 31 |
| Amer Bank Note Co．．．5） | 148 | 51 |
| American Beet Sugar．．．． | 2916 | 81 |
| Preferred | so | 8136 |
| A co Car \＆Foundry－Ses | Stk Ex | 1184 |
| amer．Caramel－Common | 34 | 80 |
| Preferred．．．． | 98 | 100 |
| Amer Press Assoc＇n．． 100 |  | 100 |
| Amerlann 8crew．．．．．． 250 |  | 300 |


| BONDS． <br> W．Y．BTOCK EXCHANGE <br> week Ending Aug． 11 |  | Price Friday， Aug． 11. | Week＇s <br> Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | BONDS． <br> N．Y． 8 TOCK EXCHANGE Week Ending Aug． 11. |  | Price Friday， <br> Aug． 11. | Week＇s Range or Last Sale． | Bizill | Range since Jan． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bi | Low．High． |  | Low Hig |  |  | Bid． | Lo |  | \％ |
| $\mathrm{mag}^{9}$ | M－8 |  |  |  | 108 | Roch \＆Pit C\＆I purm 5s 1946 8 L L Ter Cuppies Station \＆ Prop Co 1st C 43 8－5－20 yr＇17 |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  | 101 Fob 9 ¢ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ctas－1COof |  | ．．．．．． 110 | 108少 108\％ | 7 | 1081／111 | Incomeg $58 . . . . . .1 . .181818$ |  | 25 sale | 24 | 4 |  |
| Bmall bouds． |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1094 Apr＇g9 |  | 1084／40974 | Birm Dir 1st congs．．．1917 |  | 110 |  | 13 |  |
| 8 dgtd g 8 s |  |  |  |  | 1074 1231 | Cab CMC Colst ga g 6s．．＇22 |  | 108 1087 |  | － 25 | \％ |
| 1itconsol g 8s．．．．．．．．． 1 |  |  | 108 Dec＇98 |  |  | $\bigcirc 8$ Envel Co $18 t 88 \mathrm{~g} 8 \mathrm{~s} 1918$ |  |  |  |  |  |
| Reglstered |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{CG}_{\mathrm{G}}^{\mathrm{GL}}$ |  |  | 1111／4 Apr＇49 |  | 107\％ $111 \times$ |  |  |  |  |  |  |
|  |  |  |  |  | 105\％107\％ | Debenture 78．．．．1884－1800 |  |  | 102 |  | 10281089 |
| uel |  |  | 107107 | 2 | 10510 | Reglstered．．．．．1884－1900 |  |  |  |  |  |
| Trenton G\＆El 1st g 5s．1949． －astn Gas Co col tr $\mathrm{P} 58 . .$. ＇ 33 | M－N |  |  |  |  |  |  |  | 1108 J＇ue＇gy |  |  |
|  |  |  |  |  |  | Northwestern Tel 78. |  |  |  |  |  |
| MI8CELLANEOU8 BON dams Ex－Col tre 48.1948 | M－ |  |  | 12 |  | Wh L E \＆P C Co 1st g 5s．${ }^{\text {c }} 19$ |  |  |  |  |  |
| $m$ Cot Onl deb 88 | Qu－ | 1044／881e | 104\％104\％ |  |  |  |  |  |  |  |  |
|  |  |  | 9191 | 4 | 4／3 | O．8．Gov．securities． | Q－M |  |  |  |  |
| ards Carc |  |  |  |  |  | U 838 regl |  |  |  |  |  |
| k＇nW \＆W H |  |  | 883／J＇ly＇99 |  | 842／6 421／6 | U 8888 coupon |  |  |  | 5 |  |
| cjodst |  |  | 10 |  |  | U S 43 conpon |  |  |  | 11 |  |
| Non－cam．inco |  |  |  |  |  | 0 S 4 s registered．．．．．．． 1825 |  | ${ }^{130}$ | 13834 |  |  |
| Bit Coal． |  |  | － |  | 10 | U ${ }^{\text {S } 5 \text { S reglster }}$ |  | 111 |  |  |  |
| Colcal mer |  |  | ．．．．．．．．．．．． |  |  | 59 coupon．．．．．．．．．．．． 1904 |  | 111／31114 | 2\％\％J＇ly |  | 1113／118\％ |
| con |  |  |  |  |  |  |  |  |  |  |  |
| Col F \＆ 1 C |  | 83 |  | 134 | 86 ช31／2 |  |  |  |  |  |  |
| Com Cable Co |  |  |  |  |  | Alabam |  |  |  |  |  |
| DeBardel |  |  |  |  |  | Class B |  | 10 |  |  |  |
| ${ }_{\text {el }}^{\circ}$ H Can．See Rr |  |  |  |  |  | Class C4 |  | 100 | 104 Nov＇98 |  |  |
| T |  | 20 |  | 103 |  | ${ }_{\text {Curren }}$ |  |  | 8 |  |  |
| R1v Coal |  |  | 951／3 Jan．＇g7 |  |  | Loulsıan |  | 106 |  |  |  |
| ack |  |  |  |  |  | Small |  |  | 1084／Feb |  | 109361093 |
| Oboken |  |  | 111 dug＇er |  |  | Nurta Car－C |  | 101 | $100^{\circ \prime}$ Apr $90{ }^{\circ}$ |  | $108{ }^{\prime \prime} 10{ }^{\prime \prime}$ |
| － |  |  | $9{ }^{98}$ |  |  | Small |  |  |  |  |  |
| Non－conv deben |  |  | 70 A |  |  |  |  |  | 128 Feb．＇gr |  |  |
| n 8 |  |  | 7009̈ |  | $10 \% 3$ | ${ }^{80}$ Conaro |  | ${ }_{98}{ }^{\text {c／es }}$ |  |  |  |
| － |  |  |  |  |  | 8mall |  |  | 日5 Feo＇4 |  |  |
|  |  |  | 80 M |  |  | Virgipia fund |  | \＄5． 87 | 863／3 J＇ly＇99 |  |  |
| rick Ice（Chic）1stg 5 s .1 |  |  |  |  |  | ${ }_{\text {Bs defer }}$ Resistered． |  | 5．．．． | J＇s ソ $^{\circ}$ |  | ${ }_{6}{ }^{\circ}$ |
| an Bct |  |  |  |  |  |  |  |  |  |  |  |
| M ${ }^{\text {et T }{ }^{\text {ceg }} \text {（ }}$ |  |  |  |  |  |  |  |  |  |  |  |
| Registered ．．．．．．．${ }^{191}$ | M－s |  |  |  |  |  |  |  |  |  |  |
| atstarch |  |  |  | 5 |  | Atch J Co \＆West bs tr ctis． |  |  |  |  |  |
| tstarch |  |  |  |  | $100 \quad 104$ | Ceu．P4C．M．${ }^{\text {B }}$ |  | 85 |  |  |  |
| NY\＆N J Tel gen F 58 cy ＇ 20 | M－N |  |  |  |  | 1stmtg（wh |  |  | 9716100 | 39 | 1 |
| ${ }_{\text {\％}}$ |  | 95100 |  |  |  | Metrw $\begin{gathered}\text { El } \\ \text {（ }\end{gathered}$ St LIM \＆So |  |  | ${ }_{6} \mathrm{Aug}^{\text {a }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | \％Jly $\because 8$ |  | 1i131／8 130 | Wisc Ceu 1st 4 s （ w 1 ） |  | ${ }_{84}{ }^{4} 8{ }^{\text {S Sa }}$ | ${ }_{94}{ }^{84}$ | $184 \mid$ | 9314．95\％ |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSECUTIVE PAGES）．－BANKS \＆MISCELiL＇S＇


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



## Turestment <br> Thailtoad gntellineme.

## RAILROAD EARNINGS

The following table shows the gross earnings of every ITEAM railroad from which regular weekly or monthly returns gan be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period

The returns of the street railways are brought together sep. arately on a subsequent page.

| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo\| | 1899. | 1898. | 2899. | 1898, |
|  |  | 14,123 |  |  | $95,916$ |
| Ala. Gt. Sonth | 4thwkJuig | 48,69 | 42,072 | 1,050,538 |  |
| Ala. Mdaland. | April... | 55,602 | 61,697 | 252,710 | 257,644 |
| Ala. N.O. \& Tex. | Pao. July. |  | $109$ |  |  |
| 418 |  | 51,854 | 43, | 396,012 |  |
| loks.Sh. \& | Jul | 46,671 | 44, | 363,568 | - 375,465 |
| Allegheny Val. |  | 265.713 | 221,764 | $1,414,163$ | 1,268,622 |
| Annarbor.... | ${ }^{1}$ sun | $\begin{array}{r} 27,499 \\ 7,485 \end{array}$ | $\begin{array}{r} 23,827 \\ 5,950 \end{array}$ | $\begin{array}{r} 922.878 \\ 60.938 \end{array}$ | $\begin{array}{r} 849,838 \\ \mathbf{5 5 , 0 6 8} \end{array}$ |
| Atoh. T. \& 8. Fe | Ju | 3,219,913 | 3,000,50 | 19,425,866 | 55, 68 |
| Atlanta \& Char |  | 158,1:9 | 119,5 | 712,420 | 543,703 |
| Atl. Knox. \& No |  | 34.286 | 24,219 | 214.133 | 176,462 |
| Atlanta d W |  | 45,499 | 39,4 | 297,676 | 273,127 |
| Atl.C'stLine S.C | Janu | 159,214 | 162,6 | 159,214 |  |
| $\begin{aligned} & \text { Anatin \&Niwest } \\ & \text { Balt. O Oho. } \end{aligned}$ |  | 2,628,849 | 2,305,991 | 16,282,361 | 934,369 |
| Bal. \& O.80u' | 4thw | 189,062 | 164,351 | 3,731,035 | 3,896,807 |
| Bath \& Ham' |  | 1,65 | 1,45 | 10 | 10,038 |
| Bir. \& Atisnt |  | 1,31 | 1,5 | 10,136 |  |
| Bransw'k\&We | April | 51,451 | 45,950 | 197,844 | 189,532 |
| Bnff. Rooh. \&Pi | 1 stwkAug | 75,301 | 79,431 | 2,135,956 | 2,221,923 |
| Buffalo \& 808 |  | 64,752 | 43,497 |  | 216,035 |
| Bur.C. Rap. ${ }^{\text {d }}$ | 4 thr | 123,882 | 105,700 | 2,559,377 | 2,228,701 |
| OanadianPacif |  | 519,000 | 468.000 | 15,574,363 | 4,115,382 |
| Oont.of Georgia Central N. E | 4 thwk | 140,596 | 152,2 | 3,031,565 | 2,913,67\% |
| Oontral of N . |  | 1,250,656 | 1.054,067 | 6,771,459 |  |
| Contral Pacitio | Ma | 1,410,139 | l, 474 t,3 | 6,364,917 | 6,062,410 |
| Onarlest'n \% ${ }^{\text {asm }}$ | Ap | 55,997 | 52, | 259.911 | 265,482 |
| Chas'u \& W.Car. | januar | 70.787 | 72.0 | 7 |  |
| Chattan'ga 80 | 4thwkJ | 2,333 | 2 | 43 | 40.109 |
| Ohes, \& Ohio | 1stwl | 230,60 | 231,1 | 7,032,424 | 6,933,557 |
| Ohic. Bur. \& |  | 3,761,825 | 3,192,949 | 20,077,230 | 19,851,751 |
| Ohlc. \& Fast | 1stwhaug. | 106,500 | 86,600 | 2,70 | 2,406,731 |
| Ohic. Gt. We | 4thwkJ | 139,382 | 129,3 | 3,363,339 | 2,985,691 |
| Ous. 1 nd. ${ }^{\circ}$ | 4thwk | 108,3 | 93,115 | 2,039,478 |  |
| Oalc.M11.Est.P | $18 t \mathrm{tw}$ Aug. | 762,2 | 624,759 | 22,127,05 | 18,919,432 |
| Ohlo.\& N'thw | June | 3,635,304 | 2,995,8 | 18,499 | 16,994.655 |
| Ohio.Peo.dSt. |  | 72,712 | 61,3 | 497 |  |
| Chlo.R'k I. \& P |  | 1,772,529 | 1,580, | 9,602,052 | 9,617,072 |
| Cble.St.P.M. \& | June | 860,082 | 614,141 | 4,595,863 | 3,724,516 |
| Chlo.Ter.Tr.RR | 4thw | 29,147 | 30,2 | 82 |  |
| Ohio. \& W. Mioh | 4 4th | 54,562 | 44,526 | 1,182 | 981,312 |
| Choo. | Juls | 02,000 | *80,00. |  |  |
| Oin. Cl . \&Ports | July | 6,557 | , 5 |  |  |
| Oin, N.O. \& T. | July | 399.882 | 400,539 | 2,619,855 | 2,588,781 |
| Oln.Ports. \& V | Juls | 28,369 | 24,922 | 168 |  |
| Cler. Ak. \& | 3d wh | 18,5 | 18,690 | 341 |  |
| Oler.Can. \& |  | 迷 |  |  |  |
| Pin.Ch.\&8t-1 | 4thw | 400,7 | 352,6 | 8,188,267 | 8,045.307 |
| Peo. \& East'n | July | 165,460 | 122.336 | 1,0 59,471 | 1,053.193 |
| Ol.Lor. \&Whe | 18 dw | 38,891 | 29,480 | 1,006,633 |  |
| Colorado \& 80 | dihw | 147,120 |  |  |  |
| Col. Sand'y \& | 4 thw | 23,030 | 23,604 | -455,887 | 451,982 |
| Orystal. | May. | 1,201 |  |  |  |
| Oumbl'd ${ }^{\text {d }}$ Vali | Mas | 73.047 | 64, 82 | 321,640 | 320.951 |
| Denvo d Rio Gr | 1 1stwl | 166,700 | 157,400 | 5,240,469 | 4,711,858 |
| Det.G.Rap. \&W. | 4thwkJuls | 40,331 | 29,839 | 851,193 |  |
| Det.\& Mackinac | 1th | 66,573 | 49,509 | 360,563 | 3 |
| Daiginjol |  |  |  | 1,27 | 0 |
| E10 |  | 2,992,759 | 2,326,3 | 13,157,727 | 12,766,693 |
| Enreza Spring |  | 4,880 | 2, 4,338 | 1,10 | 3 |
| Evans. \&Ind'plis | 1 stw | 7,461 | 6,910 | 192, | 178,149 |
| Eransp. ds T. ${ }^{\text {che }}$ | 1 stwkAug. | 25,712 | 23,2 | 771,264 |  |
| FMnd. Ft.W.\&W | June ...... | 10,260 | 7.260 | 4 |  |
| Hat \& P. Ma |  |  |  | 1,91 |  |
|  | 3thwkJuly | 55,089 | 77,5 | 1,588 | 1,747,131 |
| Ft.W.\&Rio G | 4thwkJuly | 8,813 | 8,488 | 261,1 | 252,090 |
| Gads. \& Att. | July | 1,037 |  |  | 4,269 |
| Goorgia RR. | 4thweJuly | 33,942 | 32,233 | 884,9 | 849,120 |
| Georsis \& Als | 3d wk July | 24.379 | -25,620 | 641. |  |
| Geo. So. \& Fl Gila Val. G. \& | July. | 90,9 | $\begin{array}{r} 83,432 \\ \hline \ldots \ldots \ldots \end{array}$ | 553, | 570,649 |
| Gr.Rap. \& Ind | 1stwk Jone | 43 | 37300 |  |  |
| Uin.R.\&Ft.W | 1stwk J'ne | 9,284 | 7,331 | 200 | 184,674 |
| Traverse | 18twk J'ne | 98 | -675 | 19,98 | 16,981 |
| Mns.G. R. \& | Istwk J'ne | 2,910 | 2,31 |  | 49,925 |
| Tot alline | 1stwk J'ne | 56,831 | 44,62 | 1,241,27 | ,096,36 |
| Gr.Tr'nk Syst | 4thwkJuls | 701.858 | 587,255 | 14,116. | 3,240,498 |
| Ohio. \& Gr. Tr | 3d wk Juls | 70,994 | 62,376 | 2,132 | 2,043,923 |
| Det. Gr.H. \&M. | 3d wkJuls | 21,335 | 15,855 | 503,474 | 475,385 |
| Creat North'n- | July | 1,819,263 | 1,469,456 | 10,31 | 9,328,230 |
| East of Minn. | July | 274,245 | 213,346 | 1,3 | 930,224 |
| Montana Cent | u15 | 172,522 | 165,290 | 1,0 | 1,164,003 |
| Totisystem | July | 2,266,030 | 1,848,09 | 12,777,851 | 11,422,457 |
| 18B'mutsk. 0 | July | 23,315 | 17,94 | 163,202 | 56 |
| Galf \& Chioago | July | 3,008 | 3,78 |  |  |
| Hookdng Valleg. | 1st WkAug. | 72,73 | 51,115 | 1,809,681 | 1,507,028 |
| Hous.\&Tex.Oen | May. | 271,476 | 208,81 | 1,448,694 |  |
| nunols Central. | July | 2,352,40 | 2,052,07 | 6,06 |  |
| Ind.Deo.\&We |  | 41,370 | 36,28 |  |  |
| Ind. III. \& Iow |  | 75,911 | 58,25 | 501,031 | 444.482 |
| In,dGGt, Worth' | 18wt | 53,596 | 48,725 | 2,003,828 | 1,926,917 |
| Huteroc. (Mex.) | Wk July 22 | 73,300 | 52,800 | 2,175 | 1,819,540 |
| Iowa Central. | 1stwkaug. | 43,244 |  | 1,249,925 | 1,071,642 |
| on Ratl | July | 5,403 | 3,064 |  |  |
| ak. T. \& K. | Maroh | 33,498 | 34,193 | 100,10 | 95,944 |
| anaw'a\& M10 | 18twkAu | 10,14 | 8.80 | 375,14 | 321,450 | K



ROADE. Kan. C. N. W... Kan. City \& Om.
K. C. Pitts. \& $G$. K. C. Pltts. \&
Kan.C.Sub.Belt L.Erie \& West Lehlgh \& Hud. Lex'g. Coal Co. Long IslandRR Long Is. System Los Ang. Term. Lou. H. \& St. L. Louisv. \&NashV. Manon \& B1rm Manistique.
tMexiognCen
 Mex.Cuern\&P.
Mexdoan Inter Mex. National Mex. Northern.
Mexdoan R'way Mexcan R'Way
Mexican So.... Midland Tormil. M.8t.P.\&.8.8t.M.
Mo. Kan. \&TEX.
Mo.Pao. \&Iron Mo.Pao. \&IronM
Central $\mathrm{Br}^{\prime}$ ㅇ․

## Mobile \& Birm.

 Moblle \& Ohio Mont.\&Mex. G'i N. Yacentral N. Y.C. \& H.R. N. Y. susq. \&W Norfolk \& West Northes'n (Ga.) North'nCentral North'n Pacifio Ohio River.....Ohio Southern. Om.Kan. C.\& E
Omaha \& St. L Omag.RR.\&Nav oreg. 8h. Line
pac. Coast Co pacitio Mall.. Pannsylvanias. PborlaDed.\&Ev Philla. \& Erie. Phila. \& Read.
Coal \& Ir. Co
Thut. Woth Co's
Pitts.C.C. \&St.L
Pitts.Bes.\&L.E
Pitts. \&W8'n.
Pitts.CI. ©Toi.
Pitts. Pa. \& $F$
Total syster
Pittsb. Yo. $\otimes$ A.
FRid. Fr Esbe Rlogrande So
K2o Gr'de Weat.
Sag. Tuse. \& H.
 1. L.Chi.\&St.P.
SL.L.Ken'et\&S SLL.\&SanFran
 San.Ant \& \& A.
Sdn Fran. \&
S.Fe Pres. \& Ph Sgr.Fla.\& West Sil. Bprs. 0 . \&
Sioux
S. 80. Haven \& E


| Latest |
| :---: |
| Weekor Mo |
| 4thwikJuls |
| 4thweJuls |
| Juls. |
| 4thwkJuly |
| 4thwkMas |
| 4thwkJuly |
| 1stwkAug. |

June
June
June
iuly.
July.
July.
In
4thwkJuls July. 1stw k aug.

1suly
June.
I stwk
1stwkAug.
Wk July2
1stw 4 auu
1stwkAug
stwkAug
stwkAug
June.
July.
June.
Juue
stwizaug.
4thwkJuls
Jay.
4thwkJuls
January.
July
June
Iay.
June.
June
1stwk
Mas.
Mas.
Mas.
May.
June
June.
Jul

## aug.

| .. | 1,8 |
| :--- | :--- |
| . | 1,4 |

## 4,43 10 183 228

| 101,437 | $79,420,748$ | $26,987,436$ | $25,181,890$ |
| :--- | ---: | ---: | ---: | ---: |
| 183,647 | 186,922 | 2,921 | $2,161,263$ |


| 183,647 | 186,442 | $2,716,921$ | $2,161,263$ |
| ---: | ---: | ---: | ---: |
| 228,292 | 186,767 | $6,874,852$ | 863,827 |
| 17,366 | 13,722 | 71,565 | 64,892 |
| 4,991 | 4,294 | 29,733 | 28,819 |


\section*{| 584,502 | 507,302 | $3,148,194$ | $3,012,494$ |
| ---: | ---: | ---: | ---: |
| 770,162 | 702,325 | $13,351,066$ | $12,938,354$ |
| 25,390 | 21,169 | 576,720 | 512,772 |
| 75,258 | 62,323 | 75,258 | 62,323 |}


\section*{| 35,514 | 39,716 |  |
| ---: | ---: | ---: |
| 571,971 | 528,158 | 3,710 |
| 711,182 | 601,303 | 3,0 |}

435
296
5,766

## 1,89 1,449 3,349

## :

## lstwhaug <br> 4thwkJul <br> thwkJulS <br> Mas. <br> 1stwkAug <br> June Junw July <br> July. Juls. thy <br> thwkJulg stwliAug uly....... <br> : <br>  4 tnwkJu

| 13 | 432 |
| ---: | ---: |
| 13 | 406 |
| 13 | 548 |
| 76 | 15 |
| 1 |  |

719,477
$3,781,170$
$3,053,452$
$\begin{array}{ll} & 1,691,5 \\ 70 & 1,892,5 \\ 3,502,8\end{array}$ 4thwkJu
April....
April...

$$
\begin{array}{|}
80 . \\
80 . \\
80 \\
\hline
\end{array}
$$ June..

Mas.. $\qquad$ is تr

Iork Southern. June....... 6, eries ete, not given separately. b In oludes the Paciflo system and the Atlantio propertles, but not the Houston orexas Central system. c arter May 1 noludes south caro ina Georgia for both years. Ficures ior June are for the rairoad only. and Texas for both rears. Results on Yazoo Branoh excluded in 1899 bat included in 1898 until Jnly 1 . 1 Mexioan ourrency. § Cov-
ers results of lines direotly operated east of Pittsbarg.

Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing are separately summed up as follows:
For the first week of August our preliminary statement covers 33 roads and shows $15 \cdot 27$ per cent increase in the aggregate over the same week last pear.

| 1 st week of August. | 1899. | 1898 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Albor | $27.489$ | 23.827 | $3.662$ | \$ |
| Batialo Roch. \& Flttsb'r. | 75. 501 | 79,431 |  | 4.130 |
| Canadian Paciflo........ | 519,000 | 468,000 | 51,006 |  |
| Chesapeake \& Ohio | 230.606 | 231175 |  | 572 |
| - rejcago it East. Mlinnia | 106.n00 | 86.600 | 19,900 |  |
| Oulcago Milw. \& St. Paul | $762.2+8$ | 624,75 | 137.5 \% |  |
| Dlev. Lorain \& Wheel'g. | 38.891 | 29,480 | 9,411 |  |
| Denver it R1o Grande... | 166.70 ¢ | 157.400 | 9.30 |  |
| Evansv. \& Indlanapolis. | 7.461 | 6.440 | 521 |  |
| Evanse \& Terre Hante. | 25.712 | 23.275 | 2,437 |  |
| Flint \& Pere Marquetto.. | 62.496 | 53,385 | 9,111 |  |
| Heoking Valley... ....... | 72,7.3x | 51,115 | 21,623 | -.. |
| Intern'l \& Gt. North'n | 53,596 | 48,725 | 4,871 |  |
| Inwe yentrai. | 43,244 | 37,4.56 | 5,788 |  |
| Kanawha \& Mlohigar. | 10.148 | 8.809 | 1,339 |  |
| Lste Crie \& Western | 80.28 t. | 63.328 | 16,958 |  |
| Mexican Central | 293,908 | 239,756 | 54.15 ? |  |
| Mexican National. | 125.050 | 106.98: | 18,070 |  |
| Minneapolls \& St. Louls. | 49.7 7\% | 33.135 | 16,341 |  |
| Mo. Kansas \& Texas.. | 222.523 | 179.625 | 42,498 |  |
| Mo. Pacifio, Irou ML. | 481,000 | 454.00 i | 23000 |  |
| Central Branoh.. | 23.000 | 20.0 gn | 3.00 |  |
| N. Y. Ontario \& Westerd | 101.437 | 7\%,322 | 22,115 |  |
| Reorls Dec, \& Evansv... | 17.913 | 15,833 | 2,03 |  |
| Pitts. Bess. \& L. Erio. | 57.30 s | 36,695 | 21,10 |  |
| Rio Grande Southern. | $9.2-1$ | 9,324 | 447 |  |
| 8t. Joseph \& Gd. Island. | $37.4 \pm 3$ | 24,190 | 13.2う |  |
| St. Louls Southwesterm | 99,800 | 91,600 | 8,200 |  |
| Texas \& Pacitio.......... | 123.017 | 109,469 | 13.545 |  |
| Fol. st. L. \& Kan. Clty... | 42,83 3 | 4,4,653 |  | 1,820 |
| ye ahash. ............. | 298.464 | 265,788 | 32,676 |  |
| Whoeling \& Lake Eri | 31,650 | 31.331 | 3.310 |  |
| Wisoonsin Cantral. | 114105 | 90609 | 23,496 |  |
| Total (33 roads). | 4,414959 | 3,830,318 | 591,163 | 6,522 |
|  | .. |  | 594.641 |  |

For the fourth week of July our final statement sovers 75 roads, and shows $15 \cdot 43$ per cent increase in the aggregate over the same week last year.

| 4 th week of July. | 1899. | 1898. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Premously rep'd (31 r'cis) | $4,767,235$ | $3,998.100$ | $781,5651$ | $\begin{gathered} \$ 8 \\ 12,530 \end{gathered}$ |
| Abbama Gt. yonthern | 48.695 | 42,072 | 6.623 2,346 |  |
| Burl. Ced. Rap. \& North. | 123,882 | 105,700 | 18,182 |  |
| Central of Geurela. ....- | 140.596 | 152,282 |  | 11, 686 |
| Chattanooga 8outhern.. | ${ }^{2.333}$ | 93,276 |  |  |
| Chic. Ind'plis'I ©t. L. | 108,355 29,147 | 93.115 30,238 |  |  |
| Culcago © West Milohigan | 54,562 | 44,526 | 10,036 |  |
| Ulav Cla. Chic. \& St. | 400.754 | 352.632 | 48,122 |  |
| Col. Sandusky \& Hock'g. | 23,030 | 23,604 |  | 574 |
| Det. Gd. Rapids \& West. | 40,531 | 29.839 | 10,09 |  |
| Dulnth So. shore \& At. | 84,61. | 58.002 | 26,611 | 7 |
| Ft. Worth \& Penver Cits | 55,089 34,751 | 25.927 | 8,824 |  |
| Ft.Worth \& Rio Grande. | 8,813 | 8,488 | 325 |  |
| Granleago \&Gr'd Trunk | 701,858 | 587.255 | 114,603 |  |
| Det. Gr.Hav. \& Milw |  |  |  |  |
| Kan. Uity Ft, 8, \& Mem | 127,49\% | 94,470 | 33.022 |  |
| an. C. Mem. \& Blri | 28,59 | 24.592 | 3,990 |  |
| Kaneas City \& Omaha | 6,212 | 3.908 |  |  |
| Loulsville Hend.\& 8 St | 673.610 | 11,891 603.867 | 3.105 69.743 |  |
| Gexican Central. | 486,13 | 350.064 | 136,067 |  |
| Minn. 8t. P. \& S. Ste. M.. | 124,301 | 97.554 | 26.750 |  |
| Mo. Kansas \& | 314.560 | 275.455 | 39,10 53000 |  |
| Mo. Padifo \& Iron Mt. - | 836,004 49.000 | 78.0001 45.000 | 53,006 4.009 |  |
| Norfoliz \& Western | 228.292 | 186,767 | 41.525 |  |
| orthern Pacitio | 720,162 | 702,325 | 67,837 |  |
| Omaha Kan. C. \& East... | 9.434 | 8.596 | 838 |  |
| Omaha \& St. Lonis | 12.546 | 12,812 |  | 266 |
| Pittsburg \& Weste | 106 |  | 27,325 |  |
| R10 Grande southern | 11.478 | 173.03 | 11,113 | 63 |
| 8t. Louis 8outhwestern. | 138.209 | 131.403 | $6, \varepsilon 05$ |  |
| ganta Fe Pr. \& Pnomix | 23,495 | 22,4.3 | 502 |  |
| Sherman shreve. \& So. | 9.1.56 | 6.998 | 2,158 |  |
| nulutiern Railwiay..... Texas Central | $\begin{array}{r} 716,028 \\ 5,356 \end{array}$ | $\begin{array}{r} 715.099 \\ 5,111 \end{array}$ | $\begin{array}{r}929 \\ \hline 25\end{array}$ |  |
| Texrs \& Pruitio | 203,178 | 175,603 | 27,575 |  |
| Toledn Peorla de West'n. | 26,418 | 20.598 |  |  |
| West N. Y. \& Penn....... | 116,800 | 88,000 | 28,800 |  |
| Tutal 75 roads) | 11 981,924 | 10.379,967 | 1,654,294 | 52,337 |
| Net lnorease ( $15 \cdot 43$ p.o.). | ........ | ...... | 1,601,957 | .... |

Net Earnings Monthly to Latest Dates. - The table follow ing shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given onoe a month in these oolumn, and the latest statement of this kind will be found in the Chronicle of July 22, 1899. The next will appear in the issue of Angust 19, 1899.

| ds. | $\begin{gathered} \text { Gross } \\ 1899 . \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { nngs. } \\ 1898 \\ \$ \end{gathered}$ | $\begin{gathered} \text { Net E } \\ 1899 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { ngs.- } \\ 1898 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Att. Knoxp. \& No... June | 33,166 | 23,350 | 6,717 | 2,954 |
| Jan. 1 to June 30 | 179,847 | 152,243 | 31,726 | 32,427 |
| Atlanta\&West Pt.b. June | 45,499 | 39,490 | 13,486 | 8.38 |
| Jan. 1 to June 30 | 297,076 | 273,127 | 97,612 | 91,79 |
| July 1 to June 30.... | 606,666 | 575,261 | 238,128 | 27, |
| Boston \& Albany- |  |  |  |  |
| Apr. 1 to June 30... | $\begin{array}{r} 2,404,523 \\ \mathbf{4}, 544,072 \end{array}$ | $\begin{array}{r} 2,208,380 \\ 4,331,460 \end{array}$ | $\begin{array}{r} 775,632 \\ 1,453,452 \end{array}$ | $\begin{array}{r} 700,834 \\ 1,502,046 \end{array}$ |
| Chattan'gasouth.a.June | 7.420 | 5,928 | def.1,561 | - 259 |
| Jan. 1 to June 30 | 36,200 | 34,206 | def.9,386 | det. 363 |


| Roads. | $\begin{gathered} \text { - Gross Eurıings. } \\ \substack{1899 \\ \hline} \\ \hline 1898 . \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Choctaw Okl, de G.b.June | 145,234 | 98,430 | 45.698 | 28,233. |
| Jan. 1 to June 30.... | 828,401 | 739,875 | 265.551 | 46.593 |
| Nov. 1 to June 30 | 1,259,491 | 1.058.077 | 465,904 | 384,600 |
| Colorado \& So S . b ...June | 325,833 |  | 89,310 |  |
| Jan. 1 to June $30 .$. | 1,801,507 |  | 500,699 |  |
| Del. Lack. \& Western- |  |  |  |  |
| V. Y. L. \& West. |  |  |  |  |
| Apr. 1 to June | ,851,208 | 1,640,488 | 947,161 | 535,264 |
| Jan. 1 to June 30 | 3,340,57i | 3,062,884 | 1,571,017 | 1,040,090 |
| Syr. Riug. \& N, Y.b- |  |  |  |  |
| Apr. 1 to June 30 .... | $\begin{aligned} & 279,687 \\ & 448,925 \end{aligned}$ | $\begin{gathered} 226,384 \\ 385,346 \end{gathered}$ | $\begin{aligned} & 166.137 \\ & 246,7 \cdot 20 \end{aligned}$ | $\begin{aligned} & 101,147 \\ & 140,274 \end{aligned}$ |
| etroit \& Mack'c.a. Tune | 66,573 | 49,509 | 27,109 | 28 |
| Jan. 1 to June 30 | 360,56 | 281,5 | 140,985 | 123.913 |
| July 1 to June 30 | 601,231 | 481,467 | 190,610 | 170,320 |
| RaplidsGas-L.....July |  |  | 10,476 | 8,207 |
| Jan. 1 to July 31 |  |  | 82,949 | 71,102 |
| Illinols Central.e.June | 2,328,975 | 2,137,584 | 636,876 | 596,741 |
| Jan. 1 to June 3u... | 3,714,935 | 13,23ก,519 | 4.108,905 | 4,042,060 |
| Juls 1 to June 30 | 8,114.690 | 27,317,820 | 8,552,428 | 8,662,350 |
| IndlanaIll.\&Iowa.b.June | 75,911 | 58,253 | 14,302 | 18,316 |
| Jan. 1 to June 30... | 501,031 | 444,482 | 199,599 | 177,353 |
| July 1 to June 30 | 893.489 | 814,894 | 310,207 | 263,886 |
| Sowa Central.b.....June | 190,2 ${ }^{\text {d }}$ | 157,850 | 74,980 | 44,366 |
| Jan. 1 to June 30 | 1,012,027 | 898,800 | 313,772 | 256,619 |
| July 1 to June 30..... | 2,128,602 | 1,879,521 | 632,924. | 604,862 |
| Jaokson Gas-L. Co. July.. |  |  | 1,654 | 1,456 |
| Jan. 1 to July 31 |  |  | 14,2,50 | 3,5¢0 |
| Mar. 1 to July 31.... |  |  | 9,402 | 8,933 |
| Laolede Gas-L. Co... July |  |  | 57,435 | 53,596 |
| Jan. 1 to July 31 |  |  | 533,333 | 504,594 |
| Lehlgh \& Hudson. 0 - |  |  |  |  |
| Apr. 1 to June 30. | 110 |  | 4.021 |  |
| Jan. I to June 30 | 223,671 | 162,157 | 112,008 | 8,118 |
| Lexington \& East.b.Juue | 22,477 | 17.737 | 8,582 | 5,202 |
| Jan. 1 to June 30 | 113,583 | 105.801 | 35.381 | 34,927 |
| duly 1 to June 30 | 257.6.J4 | 205,067 | 85.390 | 64,209 |
| alsv. \& Nashr.b. .J | 2,188.293 | $1.880,359$ | 779.282 | 521,407 |
| jan. I to June 30 | 11,873,656 | 10,922,837 | 3,857,831 | 3,264,535 |
| July 1 to June 30 | 23,759,485 | 21,490,652 | 8,027.898 | 7,474,922 |
| Mex.Cu'nav'nitPac.July. | 25,000 |  | def. 7,500 |  |
| Jan. 1 to Juļ 31..... | 253,671 |  | 9,061 |  |
| Y. Ont. \& West.a.June | 403,331 | 315,73.4 | 136,977 | 11 |
| Jan. 1 to June $=0$ | 2,200,518 | 1.732 .054 | 708893 | 411.518 |
| July 1 to June \%0.... | 4,346,163 | 3,914,635 | 1,376,053 | 1,112,993 |
| Ogdensb. \& L Champlain- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 133,292 | 132,098 | 25,381 | 10,736. |
| gan RR. \& Nav..Juno | 661,49? | 549.807 | 278,853 | 234,582 |
| Jan. 1 to Juue 30 | 3,147,506 | 3.253,012 | 1,211,220 | 1,146, 239 |
| July 1 to June 30 | 7,005,473 | 6.895,392 | 2,876,669 | 2,995,047 |
| Grande Weat.Jan. 1 to JuneJuly 1 to June | 302.431 | 305,112 | 119.256 | 127.238 |
|  | 1,626,243 | 1,562,059 | 619,608 | 599,769 |
|  | 3.352,989 | 3 362,288 | 1,268,464 | 1,293,112 |
| tr. Jos. \& Gd. Isl.a. June |  |  |  |  |
|  | 608,227 |  | 113,832 | 153.255 |
| July 1 to June 30 | 1,261,060 | 1,232.499 | 274,073 | 40ヶ,633 |
| To erio \& O. Cent.ib.June | 164,498 | 156.869 | 66.787 | 50,918 |
|  | 899,418 | 873,186 | 284,288 | 254.791 |
| July 1 to June so | 1.897,868 | 1,779,615 | 601,413 | 533,919. |
| West. Va. \& Pitts.b. May. | 33,310 | 31,307 | 8,617 | 9,794 |
| Jan. 1 to Mar 31... | 1:9,520 | 150.558 | 19,160 | 61.574 |
| July 1 to May 31 | 326,079 | 3¢9.415 | 102,901 | 166.522 |
| Neet. of Alahama.b.J'ne | 9.633 | 43,476 | 8,888 | 13,968. |
| Jan. 1 to June 30 | -23,242 | 303.207 | 113,527 | 94.191 |
| July 1 to June ${ }^{\text {a }}$ O.. | 668,333 | 603,630 | 261,986 | 214,444 |

2 Set earnings here given are after dedncting taxes.
interest Charges aud Surplas,-The following roads, in addition to their gross and net earnings given in the fore solng, also report charges for interest, \&o., with the surplus or deficit above or below those charges

| Roods. | $\begin{array}{cc} \text {-Int., rentats, } & \text { ©c. } \\ 1899 . & \$ 8 . \\ \$ 8 . \end{array}$ |  | $-B a l, ~ o f ~$ 1899. | Earns.m 1898. $\$ 8$ |
| :---: | :---: | :---: | :---: | :---: |
| Choc. Okla. \& Gulf. June | 21,500 | 20,000 | 24,193 | 8,233 |
| Nov. 1 to June 30... | 172,000 | 158,000 | 293,904 | 226,600 |
| st. Jos. \& Gr. Isl'd. . June | 8,750 | 5,833 | 11,798 | def.5,761 |
| July 1 to June $30 .$. | 87,500 | -0,000 | 186,573 | 338,633 |
| Toledo \& Ohlo Cbn..June | 45,004 | 34,494 | *22,046 | *16,756 |
| Juls 1 to June 30. | 497,956 | 464,536 | $\times 128,312$ | *79,637 |

STREET RAILWAYS AND TRACTION COMPANIES.
The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the tirst two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month.

| Gross EARNINGS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Wo | 1899. | 1898. | 1999. | 1898. |
| Akron Bedf'd \& Cle | May | \$,361 | 7,950 | $\mathbf{8}$ <br> 32,708 | $31,392$ |
| Albany Railwaj... | Iune | 61,921 | 56,555 | 338.453 | 299,142 |
| Amsterdana 8t. Ry- | May | 1,827 | 4,459 | 22,231 | 20,182 |
| Atlanta R F. \& Power. | July. | 45,908 |  | 259,125 |  |
| Bay Citles Consol.... | June | 6.406 | 7.242 | 40,182 | 38,709 |
| Binghamton 8t. Ry... | Ju | 16.488 32,969 | 14,625 33,019 | 72,798 164,800 | 162,276 |
| Bridgeport Traction. Brkiyn Rap. Tr. Co. Brooklyn Heights. | June | 32,964 | 33,019 560,434 | 164,800 | 162,276 |
| Brooklyn Heights.. | July | $\begin{array}{\|c\|} 533,284 \\ 178 \end{array}$ | $\begin{array}{\|l} 560,434 \\ 137628 \end{array}$ |  |  |
| Brookly ${ }^{\text {Nassau Elec }}$ | July | 178,439 | 137,628 |  |  |
| Total. | July | 885,875 | 935,474 |  |  |
| Oin. \& Miami Val | May | 12,633 | 11,097 | 49,219 | 37,984 |
| Cin. Nowp. \& Cov. | June | 63,141 | 56,855 | 325,592 | 303,507 |
| Olty Eleo (Rome,Ga.) | June | 2,754 | 2,572 | $12,570$ | 11,094 |
| Oleveland Eleotrio. | May | 160.024 | 143,762 | 736,193 | 649,173 |


| Gross <br> Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | WeekorMo | 1899. | 1898. | $1>99$. | 1898 |
|  |  | $11^{\Phi}, 224$ | $8,987$ | $\begin{gathered} \$ 822 \\ 50623 \end{gathered}$ | $137$ |
|  | Jun | 6863 t | 56.502 | 356.509 | 328,042 |
| Donver City Tram. |  | 105,938 | 147.097 |  |  |
| Detroit Citi'ns' 8 t. R5 | 1stwk Juls | 36.992 | 26,148 |  |  |
| Detroit Elec. Ry...... | 1stwkJuly |  |  |  |  |
| Detrolt Ft. Wayne \& Belle Iflo. | 1stwk July | 4 | 3,739 | 10n,321 | 17 |
| Dalutb 8t. R | June | 18.149 | 14.803 | 99 6tis |  |
| Erie Electric Motor.. | M | 9.822 | 10,081 | 2 |  |
| Galveston City Ry... | Ap | $18,7 \times 6$ 31,75 ? | 24,31] | 140235 |  |
| Barrisburg Traction |  |  | 24,311 | 140235 |  |
| Eerkimer Mohawk II ion \& F'kfort El. Ry. | June | 3.404 | 2868 | 20 | 59 |
| Rouston Eleo. St. Ry. | Ju | 18697 | 17,151 | 10 |  |
| Interstate Consol. o! North Attleboro... |  | 13,540 | 11,647 |  |  |
| - Eingston City | Jı | 6.561 | 8821 |  | 5 |
| Lohlgh Traction | June | 8539 | 6,738 | $4 \times 39$ | 3 |
| Lima Railway (Ohlo) | Jun | 4740 | 3,610 | 22445 | 8.113 |
| London St. RF.(Can.) |  | +10:2 | 9,791 | 88 ¢ 60 | 47.414 |
| l,orain \& Clero. | J | 8.695 | 6513 | 39,43 | 27,479 |
| Los Angeles Tra | Ap | 13,47. | 8.24 |  |  |
| Mass. Elec. Co.'s | Jul | 551359 | 493,8.7 |  |  |
| M1lw. Elec. Ry. \& Lt. | A pr | 150,263 | 134,407 |  | $69$ |
| Montreal street Ky | Jun | 156 | 733, 405 |  | 697.103 |
| Mowbu | J! | 8,9 26 | 8,031 | 36,3¢3 | 35.011 |
|  | Jul | 6, 74 | 6,06! | <1,9 91 |  |
| Mew Orleans City. | Jun | 114,129 | 110,432 | 84.29, |  |
| Ogdensburg St. | Jun | 1.931 |  |  |  |
| Paterson Ry | Jun | 37841 | 330.99 |  |  |
| Rlchmond Traotion.: | June | 16,847 10.729 | 13,099 $8,89$. |  |  |
| oxb'h Ch. F (\% Nor'y | $\begin{aligned} & \text { May } \\ & \text { Mare } \end{aligned}$ | 10.569 4.564 | 8,89 $4,4,4$ | 11,624 | 12,349 |
| doranton do Carbond'e | Apr | 2783 | 2.74 ? |  |  |
| Soranton \& Pittston | Al | 4.900 | 41.693 |  |  |
| Boranton Railway | Jun | 3190 | 31,856 |  |  |
| Staten Island Eleo | Jun | 18,869 |  |  | 221,141 |
| syraense Rap. Toronto Ry | Juls | 116,324 | 104,302 |  |  |
| Twin City Rap. Tras. | June | 201,96\% | 171.5 | 1,151,35 | 1,005,035 |
| Tuion ( N . Bedford). | J | 20,41\% | 15.782 | 1005.9 |  |
| U'td Rys.Elec. (Balt.) | Ap | 341,341 | 313.038 |  |  |
| Onited Sract. (Pitts.) | Jun | 148.182 | 132,621 |  | 81 |
| United Tract. (Prov, | Jun |  |  | 12!,845 | 110701 |
| Dait. Trac. (Reading) Wakefleld \& 8tone... | $\begin{aligned} & \text { Jul } \\ & \text { MI } \end{aligned}$ | 5,204 | 2,861 | 19,5:31 | 11070 |
| West Chicago Et. Ry | 3dwk J'lle. | 46,739 | 80,696 | 1,885,100 | 1,784.06 |
| Wilkes \& Wy. Val.. | Mas | 47.463 | 42,42 | 204, | 19 |

1 These figures include results on Bridge Division.
Strike iu June, 1899.
Street Rallway Net Earnings.-The following table gives the returns of STREET railway gross and netearnings received this week, In reporting these net earnings for the street railWays, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns receired that week, but once a month (on the third or the fourth Saturday, we bring together a this kind will be found in the Chronicle of July 22, 1899. The next will appear in the 1ssue of August 19, 1899.

| Roads. |  |  | $\begin{aligned} & \text { Mel Farninco.- } \\ & 1899 \\ & \$ 9 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta RJ \& Power.July | 45,908 |  | 26,9¢8 |  |
| Athan. 3 to Juls $31 .$. | 259,125 |  | 125,985 |  |
|  |  |  |  |  |
| Adr. 1 to Jure 30. | 130.043 | 170,444 | def. 20,811 | - 5,311 |
| Jan. 1 to June 30. | 257.595 | 332,387 | der. 27.245 | 14,748 |
| Ogdensburg St. Ry.Apr 1 to June 30 ... | 5,169 | 4,731 | 2,783 | 2.363 |
| Syrac se R.T.- |  |  |  |  |
| Apr. 1 to June 30 | 1244,018 | 221,141 | 88,849 | 40,327 89,022 |

Interest Charges aud Surplas. - The following Street railways, in addition to their gross and net earnings given in th $\rightarrow$ foregoing, also report charges for interest, \&c., with the surplus or defioit above or below those charges

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Roads. |  |  |  |  |
| Atlanta Ry.\& Power.July | 11,962 73,974 |  | $\begin{aligned} & 14,946 \\ & 52,011 \end{aligned}$ |  |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all anoul 1 roports of steam railroads, street railways and miscellaneor 8 companies which have been published since the last ed
of the Investors and Street Railway Supplements.

This index does not include reports in to-day's Ceronicly liahinoads \& Miscrll. Conpanie: Atcli. Topeka \& Santa Fe.....
Boston EEectric Light....... Boston Eiectric Light...........
Bnfial lochesier pitsbur
Balume Calumet ticecla Mining. Cnicaqo Burl. \& Quincy. Chicago Edison. Chicago \& Nortiou vestern....... 2 ö Cleve!and Cin. Chic. \& St. Louis.


Chesapeal
© Ohio Railway
(Report for year ending June 30, 1899.)
The remarks of President Ingalls at length, together with the balance sheet and income account in detail, are published on pages 337 to 339 .

The statistical tables for four years, compiled in the usua complete form for the Chronicle, are given below

| Miles nper. June 30. | $\begin{gathered} \text { ERATIONS AI } \\ 1898 \cdot 99.9 \\ 1,445 \end{gathered}$ | $\begin{gathered} \text { D FISCAL RE: } \\ \text { 1897-98. } \\ 1,360 \end{gathered}$ | $\begin{aligned} & \text { SILTS. } \\ & 1896-07 . \\ & 1,360 \end{aligned}$ | $1895-96$ $1,3 \in 0$ |
| :---: | :---: | :---: | :---: | :---: |
| Equipment- |  |  |  |  |
| Locomotires... | 35.5 | 355 | 355 |  |
| Passenger cars | +16.212 | 14,745 |  |  |
| Freight, dc., cars.. | +16,122 | 45 | 13,808 | ,808 |
| Passengers carried | 2,211,531 | 1.92̄̄.502 | 1,798,122 | 1,957,954 |
| Pass.'carried onen | 30,190,0 8 | 0.592358 | 93,813,406 | 99,564,173 |
| Rate per pass, per |  |  |  |  |
| Freight(tons) carr'u. | 8,130,6 | 7.806 | 6,49 | 6,544,835 |
| Freight (tons)onem. | +2.505.145 | 22.513,221 | *2,000.094 | *1.8:6,024 |
| Rate per ton per m. rurnings- | 0362 ¢ts. | 0.370 cts. | 0.419 cts | $0.426 \mathrm{cts} .$ |
| Passencer | 2.422,053 | 1,954.864 | 1.857,893 | 1,949,790 |
| Freight. | 9,062,879 | 9,262,998 | 8,389,374. | 7810.593 |
| Miscellan | 48,541 | 114.853 | 80,952 | 94,938 |
| press. | 153,410 | 13 | 113,3 | 115.710 |
| Mail. | 322.957 | 321,958 | 266,634 | 250,096 |
| Total | 12,009,839 | 11,788,557 | 10,70?,183 | 10,221,131 |
| Expenses- |  |  |  |  |
| Maintenance of way |  |  |  |  |
| maint of equinmit. | 1527,000 | 1,406.705 | $1,366,185$ $1,477,269$ | 1,392,341 |
| Conduct'g transpor. | 3,246,330 | 3,412,149 | 3,049,176 | 2,939,505 |
| General and taxes.. | 600,480 | 514.739 | 518,313 | $4+8, \sim 92$ |
| Trattic expe | 329,847 | 299.2 | 277,480 | 252,193 |
| Newp, Newed N.Ter. | 487.888 | 598,949 | 489,934 | 317,663 |
| Cor. © Cln. Bridge. | 212,255 | 156,743 | 158,981 | 161,163 |
| Total expenses. | 8,077,38 | 7,982,307 | 7,286,769 | 6,963,153 |
| Net earnings. | 3,932,455 | 3,806,250 | 3,421,414 | 3,257,978 |
| P.c. of exp. to earns. | 67 | 68 | 68 | 63 |
| * Three ciphers ( 000 ) omitted. † Also 1 passenger steamer, 3 car floats, 3 ferry boats, 4 tugs, 3 barges. |  |  |  |  |
|  | $1898-99$ | 1897-98. | 896-97. | $895-9$ |
| Net earnings | 3,932,455 | 3,806,250 | 21,414 | 2-7,978 |
| Other income | 100,157 | 83,628 | 79,326 | 23,547 |
|  | 4,032,612 | 3,889,878 | 500,840 | 3,281,525 |
| Dethec |  |  |  |  |
| Interest on bonds.. | 3,133,097 | 3,148,772 |  | 3,126,140 |
| Rentals. l elevator. | 10,877 | 20,3032 | 3,233,638 |  |
| Discount, exch, \&e. | 35,243 | 102,244 |  | 7,110 |
| Cost of opening |  |  |  |  |
| Louisville line |  |  | 129,196 |  |
| Miscellaneous.. | 24,314 |  |  |  |
| Total. | 3,326,491 | 3,271,368 | 3,362,831 | 3,134,185 |
| Sarplus. | * 706,1:30 | 618,510 | 137,906 | 147,340 |

* Balance at credit of inoome account June 30, 1899, $\$ 2,147,580$. V, 68, p. 281.

New York Ontario \& Western Ry.
(Statement for the year ending June 30, 1899.)
The following statement of earnings and expenses for the late fiscal ytar has been compiled for the Chronicle:


## Louisville © Nashville Railroad Co.

(Statement for the year ending June 30, 1899.)
The operations for the year 1893.9, compared with previous years, are show below, the figures for all years being actual:


Toledo \& Ohio Central Ry.
(Statement for year ending June 30, 1899.)
Results for 1893.9 , compared with previous years, have been as follows

EARNINGS, ENPENSES AND CIIARGES.
1898-9. 1897-8.
$189 \epsilon$
1895-6.
Gross earning
,897,968 \$1,779,615 \$1,750,979 \$
944.503

Expenses..................... $\frac{1,296,455}{\$ 601,413} \frac{1,245,+96}{\$ 533,919} \frac{1285,275}{\$ 165,704} \frac{1,326,657}{\$ 617,846}$
Other income... $\begin{array}{rrr}\$ 601,413 & \$ 533,919 & \$ 465,704 \\ 24,855 & 10,254 & 8,208\end{array}$ 9,531

Total incowe.....
Int., taxes and misce! $\begin{array}{cccc}\$ 626,268 & \$ 544,173 & \$ 473.912 & \$ 627,377 \\ 497,956 & 464,536 & 513,824 & 654,962\end{array}$
Balance.............sur. $\$ 128,312$ sur. $\$ 79,637$ def. $\$ 39,912$ def. $\$ 27,585$

Mobile \& Ohio Railroad.
(Statement for the year ending June 30, 1899.)
The statement below does not include the Montgomery Division; the gross earnings, therefore, do not agree with the total of the figures published monthly, which do include the Montgomery Division.

EARNiNGS, Expenses AND CHARGES.

Gross earnings.
Net earnings..
Taxes and insurance.

## Fixed charges.. <br> Balance.

 Additlons to property1898-9. $\quad$ 1897-8. 1896 -7. 1895-6. $\begin{aligned} & \$ 4,531,153 \$ 4,207,319 \\ & 2,946,566 \\ & 2.73,101,867,857 \\ & 2,456,650 \\ & \$ 3,619,071 \\ & 2,209,636\end{aligned}$ $\overline{\$ 1,584,588} \overline{\$ 1,434,218} \overline{\$ 1,411,207} \overline{\$ 1,409,435}$ $\begin{array}{llll}\$ 132,957 & \$ 133,473 & \$ 127,313 & \$ 115,565 \\ 1,144,527 & 1,074,880 & 1,060,126 & 1,059,632\end{array}$
$\overline{\$ 1,277,484} \overline{\$ 1,208,353} \overline{\$ 1,187,439} \overline{\$ 1,175,197}$
$\begin{array}{rrrr}\$ 307,101 & \$ 225,865 & \$ 223,768 & \$ 234,236 \\ 271,748 & 180,697 & 201,450 & 143,645\end{array}$

Surplus ............... $\$ 35,356 \quad \$ 45,168 \quad \$ 19,318 \quad \$ 90,591$
The ratio of operating expenses to total income was 65 per cent in 1898-99 as against 65.9 per cent in 1897.98 .
The $\$ 271,748$ of "Additions to property," etc., for the year 1898-99, consist of the following:
(1) $\$ 87,907$ paid on account of new equipment; (2) $\$ 113,620$ expended during the year in gravel, rock, and other permanent ballast, orer and abore full maintenance; (3) $\$ 70,221$ expended in the purchase, etc., of additioual terminal grounis and facilities at East St. Central RR. Co. by which, under a contract entered into with that compans, all trains for the Mobile \& Ohio RR. now cross the Ohlo River at that point.
Montgomery Division.-" Unexpected physical difficulties, which could not have been foreseen or included in the original estimates, complicated during almost the entire season by unnsual stormy and wet weather, made it impossible to complete this division or to close its construction acconnt until June 30, 1899. To this acconnt the earnings derived from the partial operation of the division and the interest on the debt issued for its construction to that date have been carried and do not appear in the above statement of the M. \& O. RR. proper. These difficulties have now, however, been largely mastered; the construction has been closed; and on and after July 1, 1899, the operation of the division will appear in the usual statements of the Mobile \& Ohio RR. Co., and the interest charges of the company will include the interest on the Montgomery Division first mortgage 5 per cent bonds."-V. 68, p. 380."

## Western New York \& Pennsylvania Railway.

(Preliminary statement fcr year ending June 30, 1899.)
The following is compiled from statements to the New York State Railroad Commission :

|  | 1898-9. | 1897-8. | 1896-7. | $1895-6 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Groes earnings... | 2,272,444 | $3,245,937$ $2,142,804$ | 2,954,772 2,012,946 | $3,186,028$ $2,233,910$ |
| Net earnings | 1,018,466 | 1,103,132 | 911,826 | 952,118 |
| Other income | 48,037 | 18,021 | 55,651 | 74,613 |
| Total | 1,066,503 | 1,121,153 | 967,477 | 1,026,731 |
| Interest, taxes, et | 956,357 | 927,146 | 873,442 | 705,893 |
| 8urplus for sear. | 110,146 | 194,007 | 94,035 | 320,838 |

The general mortgage carried interest till April 1, 1897, at 2 per cent, now till 1901 at 3 per cent, and thereafter at 4 per cent.-V. 68, p. 873.

## Mexico Cuernavaca \& Pacific Railway Co. (Official Statement.)

An official statement says: "The road is projected, Mexico City to Acapulco, on West or Pacific Coast of Mexico, about 335 miles ; completed July 1st, 1899, Mexico City to Balsas River, State of Guerrero, 182 miles. Gauge, $4 \mathrm{ft} .81 / 2 \mathrm{in}$. Rail (steel), 70 pound. Construction has been suspended at the Balsas River for lack of capital, and will not proceed until new capital can be raised. Capital stock ( $\$ 6,000,000$ anthorized, $\$ 100$ shares), $\$ 2,432,000$. Funded debt, first mortgage 5 per cent 50 -year gold bonds, due Oct. 1, 1943, interest April and October, in New York; issued, \$25,000 per mile on 182 miles of road-outstanding, $\$ 130,000$. As to the bonds, the following explanation is given:
Only 130 bonds are outstanding, as under a contract with the Eank of London \& Mexico and the National Bank of Mexico, the two leaddelivered to those banks to secure a loan obtained from them of $\$ 3$, 200,000 , which was nade to the M. C. \& P. Ry. Co. and guaranteed by that company and J. H. Hampson individually. This loan matures on the 15 th of March, 1900 , and bears interest at the rate of 7 per cent per annum, or $\$ 224,000$, interest paralle e emi-annually on the 15 th day of Seytember and the 15 th day of March in each year.
Equipmert.-Locomotives, 8; cars - passenger, 11; freight, 185. Of these, 1 locomotive, 92 freight cars and 3 passenger cars were purchased on the trust plan and are being paid for in monthly instalments.
The earnings, etc., in Mexican currency, were as follows :

|  | $x$ m | ne | ${ }^{\text {F }}$ |
| :---: | :---: | :---: | :---: |
|  | $1899 .$ |  | Dec. |
| Gross earnin | \$228,671 | \$323,507 | \$3ї3.527 |
| Operating exper | 212,110 | 320,550 | 320,550 |
| ear | \$16,561 | \$2,9 7 | \$2,977 |
| Interest paid on $\$ 1$ bonds outstanding | first mor | 5 per cent | \$13,520 |
| oss for year, | of int. 0 | 3,200 | 10 |

The road has cost to date, in ronnd numbers, $\$ 10,000,000$. Interest on the $\$ 130,000$ outstanding bonds is six months in arrears, the Oct., 1898, coupons having been paid April 1st, 1899 ; April 1st, 1899 , coupons have not been paid for lack of funds to meet same. Gross earnings for month of July, 1899, $\$ 25,000$, Mexican currency. J. H. Hampson is President and General Manager.-V. 67 , p. 901.

## Pittsburg \& Birmingham Traction.

(Report for the year ending June 30, 1899.)
A statement of income for the last two years is as follows: EarningsRys. and incl
Dividends-1898-9. 1897-8.
 Adt. O. Incl. RJ.. 4,0.14 4,044 Adv., mail, etc...

Total.......... 47 Interest on bonds.....479,871 436,202 Net earnings.... $\overline{239,190} \overline{213,500}$
 Dlvidends......................... 60,000 (1)30,000
 $\qquad$
Balance, surplus for sear. $\qquad$ 7,838

## GENERAL BALANCE SHEET JUNE 30, 1899

Assets-
Cost of road

Cost of road.............. $\$ 1,372,288$ Stock.......................... $\$ 3,000,000$ Prup equipment...... 266.600 Bonds and mortgages...................... Bonds and mortgage | Stock of oth. compan's. $1,003,550$ | Guarante | Debenture bonds. |
| :--- | ---: | :--- |
| Horses, dc.............. | 11,955 | Accounts payable. | $\begin{array}{rrrr}\text { Horses, dc............... } & 11,955 & \text { Accounts payable. } \\ \text { Accounts receirable... } & 129,752 & \text { Interest accrued... }\end{array}$ Accounts receivable.. Bills Profit and loss, surplus 1.500,000 Cash. .

$5,707,421$
Total. $\qquad$ $\overline{\$ 5,707,421}$
-V. 67, p. 317

## Wagner Palace Car Co.

(Statement for year ending June 30, 1893.)
The statement, as filed at Albany, covering the results of operations in twenty States and the Dominion of Canada, show gross and net earnings as below, but what other income, if any, the company receives does not appear. Dividends of 8 per cent per annum have been paid for the last twenty years. The capital is $\$ 20,000,000$.

For the quarter ending June 30 the results were :
1899.

The earnings for the late fisca .gross, $\$ 1,036,824$; net, $\$ 356,786$
anngs for the late fiscal year compare as follows :
Gross earninga...
Expenses paid
\$49899.
1897-98. 1E96-97.
1895-96. $\begin{array}{r}189,062,286 \\ 2,763,193 \\ \hline\end{array}$

| $\mathbf{3}, 681,214$ | $\begin{array}{ll}\$ 3,436,281 \\ 2,466,531 & 2,011,945\end{array}$ |
| :---: | :---: |
| $1,214,683$ |  |
| $1,424,336$ |  |

Net earnings.....\$1,299,093 $\overline{\$ 1,2 i 4,683} \overline{\$ 1,424,336} \overline{\$ 1,567,891}$
Dlvidends, 8 p. c..... $\$ 1,600, \mathrm{co0} \$ 1,600,000$ \$1,600,000 $\$ 1,600,000$
*"Expenses paid" include betterments and new ears.-V. 69, p. 232.

## GENERAL INVESTMENT NEWS.

At the request of many subscribers we change the arrangement of our Investment News. Hereafter it will be divided into two classes or departments. Under "Railroads, including Street Roads" we group everything relating to the railroads, whether steam roads, street railways or traction companies. Under "Industrial, Gas and Miscellaneous" we give the news regarding all other companies of whatever kind-gas, electric light, industrial and miscellaneone.

## RAILROADS, INCLUDING STREET ROADS.

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 Street Railway SoppleMENTS may be readily found by means of the following index: This index does not include matter in to-day's Chronicle, and a few additional companies are mentioned in V.69, p. 282. | RAMROADS |
| :---: |
| Tolume | Balt. Belt.. . 0 . B. \&i So. Southwest...succrssor eo.

BkIn \& Brighton Beach.rec'ship. Butn \& Brighton Beach.re'ship.
Bute Getric..reorg. phen.
Central Pacifilc Ry. Central Pacifice Ry...sueccessor phe o.
Col. Sand \& Hock. jud. proceed'g.
 Gadsden Land $\mathbb{S}$ Imp t ......rccecircr
 L.
 Pitts. Painsy. \& Farport..notice
to bondraders.
potesp. 1r © Ste Quebec \& Lake St. John defuctit.
Alton (111.) Railray, Gas \&
(11.) Railway, (Gas \& Electric Light-Alton Rail way \& IMmminating Co.-Consolidation.-The last-named company. with a capital stock of $\$ 250,000$, was consolidated on Ang. 7 with the Altou Railway, Gas \& Electric Light Co., incorporated six weeks ago The new company, whose capital stock, $\$ 500,000$, was subscribed by the stockholders of the old company and a few new stockholders, now owns all the street railway systems. the gas plant and the electric lighting system of Alton, Upper Alton and North Alton. V. 68, p. 1178; V. 69, p. 282.

Baltimore \& Ohio RR.-Listed.-The New York Stock Excbange has listed $\$ \overline{5}, 923,000$ additional first mortgage 4\% gold bonds, issued in place of Baltimore Belt RR. first mortgage bonds, retired. The total amount of the new loan is by this listing raised to $\$ 57,398,000$; it will be still further increased to $\$ 57,475,000$ upon the redemption of the remaining $\$ 77,000$ of Belt RR. bonds.-V. 69, p. 227.
Birmingham (Ala.) Railway \& Electric Co.-Pending Consclidaticn. - Reports from Birmingham say that the negotiations for the sale of the various street car lines of the city to an Eastern syndicate headed by James T. Woodward, President of the Hanover National Bank of New York, with a view to their consolidation, are likely to reach a favorable conclusion within a few days.

Boston © Albany RR.-Directors' Statement.-The directors' statement regarding the lease was omitted last week for lack of space. The substance of it follows:

It was thought that a lease to the New York Central would give better results to the shareholders than any other practicable method, berause even if $\$ 300$ per share in a $31 / 2$ per cent bond at par could have been $0^{\text {h tained, it }}$ would not yield so much net to our shareholders liable to taxation in Massachusetts as the sum obtained by this lease for each $\$ 10,000$ stock now held $\$ 1,050$ revenue ( $31 / 2$ p.c. on $\$ 30,000$ bonds) less tax, say $\$ 13$ per $\$ 1,000$ bond, or $\$ 390$ equals $\$ 660$, as against $\$ 850$ under the lease]. Since about 87 per cent of all our shareholders lives in Massachusetts it seemed improper to submit any proposition which did not include the payment of all taxes."
"The directors believe that the fierce and increasing competition for business between the different seaports, and the very low rates at which this business must be carried, make it quite certain that the shareholders cannot obtain as good returns under an independent management as is provided by this lease. Sixty per cent of the tonnage and 6? per cent of the revenue of the freight business of this company comes from an interchange of traffic with the New York Central \& Hudson River RR. Co. and if, by any chance, that company should obtain an alliance with any other line into New England it might prove still more difficult for this company to thrive under an independent management. There is perbaps an impression that the company could have paid in dividends eren as high as 10 per cent per annum, but no prudent man agement in the last ten years would for a moment have considered the payment of more than 8 p . c. dividends. Others also may believe that few improvements will be needed in the future and much moreincome might be devoted to dividends. This was the opinion of the directors in 18\%5, but notwithstanding the large expenditures since that time, the road is no better relatively to other high-class roads now than it was then, and there is every reason to suppose that each year in the future will bring its own demands on revenue. In fact large sums of money for important works must soon be provided. What guaranty have we fthat our present gross income is to be maintained? It has already fallen from $\$ 10$, 169,175 in 1893 to $\$ 9,241,568$ in 1898 , and yet the work per formed was much greater in 1898 than it was in 1893, as measured either by train mileage or by tonnage.

As to the physical condition of the road, it is provided in the lease that it shall be kept in good order and condition. As to the issue of bonds under this lease, none can be issued without the authority in each instance of the State of Massachusetts, through its constituted authorities. Under this lease the organization of our company will be maintained, its dividends, and the interest on its bonds, and the rental on its leased lines will be paid by its own Treasurer, and the annual meetings of its stockholders for the choice of its officers will be held in Boston as heretofore. The New York Central \& Hudson River RR. Co.is among the best of guarantors, and the shareholders will have a security which is one of the safest in the land, a security which will be relieved of all risk of loss from physical disasters and from commercial depression, and they are assured their regular dividends as long as the lease endures, together with such other income as may be obtained from the $\$ 4,000,000$ retained for their benefit. The directors believe that they have made the best obtainable bargain and they therefore confidently recommend to the stockholders that they vote in favor of the proposed lease.

One director only (C. S. Sargent) voted against the lease The stockholders will vote on the proposition to ratify the same on Sept. 27. An abstract of the lease was given last week.
Protective Committce.-The Sargent protective committee makes this announcement: "The committee during the past four weeks has been making a thorough investigation of the questions involved in the lease to the New York Central and they are convinced that not only the rental reserved under the proposed lease is insufficient in amount, but also that the lease itself fails to protect Boston \& Albany stockholders. Upon the questions of the necessary stockholders Fote and the form of the lease the committee has obtained the opinion of the Hon. Richard Olney, which will be sent by mail. We request stockholders who have not sent the committee their proxies to do so at the earliest possible moment."-V. 69, p. 282.

Bnffalo \& Susquehanna RR.-Called Bonds.-First mort gage bonds of 1893, viz.: Series A, $\$ 1,000$ each, numbers 107 to 111, both inclusive, have been called for the sinking fund and will be redeemed at par and accrned interest, on

Oct. 2, 1899, on presentation at the office of Harvey Fisk \& Sons, 29 Nassan St., New York. Interest will cease Oct 1.V. 67, p. 953.

Carolina d Nortlwestern-It is reported that the Carolina \& Northwestern, a narrow gauge line extending from Chester, S. C., to Lenoir, N. C., 110 miles, has been purchased by R. F. Hoke and associates, and will be made standard gauge and extended to a connection with the Virginia \& Southwestern.-V. 64, p. 180.

Chicago \& North Mesteru Ry. - Chicago Railway Terminal Elevator Co.-Lard for Terminals. -The Chicago \& North-Western Ry. Co. has paid the Elevator Company the award of the jury in the condemnation suit for the land on which the Air Line Elevator stood, viz., $\$ 485,032$, or $\$ 8$ a square foot, and has taken a deed to the land.-V. 69, p. 279 , 287, 78.
Citizens' Traction Co. of Oshkosh, Wis.-Mortgage.The company has made a mortgage for $\$ 700.000$ to the Royal Trust Co. of Chicago, as trustee.-V. 64, p. 799.
City Electric Railway of Decatur, Ill.-Sale Sept 5.-The property will be sold under a foreclosure decree of the Circuit Court on Sept. 5. The American Trust \& Savings Company, of Chicago, is the mortgage trustee.-V. 68, p. 129.
Cleveland Cantond Southern Ry.-Payment on Deposited Cleveland \& Canton Firsts 5s.-Holders of the Mercantile Trust Company's certificates of deposit of Cleveland \& Canton RR. Co. 1st mortgage J per cent bonds, upon presentation and delivery of their certificates to the Mercantile Trust Co., No. 110 Broadway. New York, will receive the amount due under the terms of the sale of the property to the Wheeling \& Lake Erie RR., viz., \$932 27 per bond deposited.-V. 68, p. $102 \%$.

Columbus Marshall \& Northeastern RR.-Mnrtgage for S2, 800.000 .-This company has filed a mortgage for $\$ 2,800$,000 to the New York Security \& Trust Co. as Trustee. The road is projected and partly survesed from Marshall, on the Michigan Central (east of Jackson) northeasterly to Bay City, about 115 miles.
Gulf Beaumont \& Kansas City Ry.-Bonds Authorized.The Texas Railroad Commission has authorized the issue of bonds on the proposed extension from Newtonville, in Jasper County, to Center, in Shelby County, Tex., a distance of 78 miles, at the rate, it is stated, of $\$ 19,597$ per mile for road and equipment. The specifications provide for eighty-pound rail and adequate modern equipment.
Illinois Central RR.-Called Bonds.-The twenty-sixth annual drawing of the sterling 5 per cent sinking fund bonds of 1874 was held Aug. 7. The fifty bonås drawn will be redeemed at par at the office of Morton, Chaplin \& Co., Londru. on Oct. 1 next.-V. 69, p. 130.
Iuterurban Traction Co. of St. Louis.-Merger. -This company, it is said, has absorbed the St. Lonis \& Belleville Electric Railway and the St. Louis Belleville \& Suburban Electric Railway, both extending from East St. Louis to Belleville.
Jersey City Hoboken \& Paterson Ry.-North Jersey Street Ry.-Proposed Consotidation.-Bernard M. Shanley of Newark, who is associated with the North Jersey Street Railway Syndizate. Says: "The Paterson Railway, White Line Traction Co., North Hudson Cunty Railway Co., Palisade Railroad, and the Saddle River Company will all be consolidated eventually, and they will be operated under the name of the Jersey City Hoboken \& Paterson Railway Co., frrming a continuous line from the Jersey City ferry to Little Falls. The negotiations will probably be completed by November." General Manager David Young of the North Jersey Street Railway Co. has accepted the presidency of the Paterson Street Railway Co.-V. 69, p. 233.
Kansas City Memphis \& Birmingham RR.-Dividend on Incomes.-The directors have declared a dividend of 3 per cent on the income bonds payable Sept. 1. The annual statement was published last week. Deducting the $\$ 189,540$ necessary for this payment, leaves $\$ 16,569$ as the result of the year's operations.-V. 69, p. 281
Kansas City Pittsbnrg \& Gulf--Activity in Securities.The company's securities have been actively dealt in this week, presumably on news connected with the reorganization, the nature of which, however, we have not been able to obtain as we go to press. Mr. E. L. Martin, the VicePresident of the company, has just returned from Amsterdarn. where he has been in conference with the Holland security-holders.-V. 69, p. 283.
Lohr Island RR.-New Mortgage.-The State Board of Railroad Commissioners on Aug, 4 formally gave its sanction to the company's proposed nnified mortgage of $\$ 45,000,000$. V. 68, p. 1226.

Massachusetts Electric Companies.-Absorbed.-The com pany has absorbed the Taunton \& Brockton Street Railway Co. with capital stock of $\$ 100,000$ and bonded indebtedness \$100,000.-V. 69, p. 80.

Menplis \& Charleston RR.-Suit to Set Aside Fore closure.-Simon Rothschild of New York, in behalf of himself and minority stockholders of the old Memphis \& Charleston Railroad, on Aug. 7 filed a petition in the United States Court at Memphis against the Southern Railway and the Memphis \& Charleston Railroad, seeking to reopen the foreclosure case.-V. 69, p. 80.

Northeru Ohio Traction Co.-Bonds Authorized. -The stockbolders ou Ang. 6 authorized the proposed issue of
$\$ 8,000,6005$ per cent 20 -year gold bonds, to be secured by mortgage to the Central Trust Co. of New York, as trustee Of the bonds $\$ 500.000$ will be reserved as an extension fund, and the remainder will be issued to retire bonds of the component properties, the old Akron Bedford \& Cleveland and the Akron Traction \& Electric Co.-V. 69, p. 131

Northerı Pacific Ry.-Lands Purchased.-The company on July 29 purchased at Masters sale all the lands, aggregating about 244,000 acres, of the old Northern Pacific, situgating in Stutsman County, N. D., at a uniform price of $\$ 200$ per quarter section. - V. 69, p. 131.

Norton \& Tannton Electric Street Ry.-Consolidation.Consolidation under this title, it is stated, has been arranged by the Norton \& Taunton Electric Ry, (stock $\$ 30.000$, bonds $\$ 80,000$, miles of track, 8.33 ), the Norton \& Attleborough Street Ry. (stock $\$ 40,00$ ), bonds $\$ 40,000$, miles of track, $5 \cdot 8$ ) Mansfield \& Norton Street Ry. (stock paid in Sept. 30, 1898, $\$ 20.000$, miles of track $5 \% 3 \%$, also a fourth company. The new cnupany wili issue bonds to the authorized amount of $\$ 300,000$ or $\$ 400,000$, of which a portion no doubt will be used to retire the old bonds. The officers are
President, George Swazey; Vice-President, Darid Harding; Clerk, Edwin D. Hermsins: directors, in addition to othooks; Superinter Bibber, H. S. Williams, George Wetherell, Andrew Sweet, liankln Mead.

Oregon Short Line RR.-Receivers of Cld Company Dis-charged.-Judge Knowles, in the United States Court at Butte, iIontana, bas ordered the dischatge of S. H. H. Clark, E. Ellery Anderson, Oliver W. Mink and Frederic R Coudert as receivers of the Oregon Short Line \& Utah Northern Ry. Co.-V. 69, p. 181.

Phoenix (Ariz.) Street Railway.-Foreclosure.-The Third District Court of Arizona has ordered foreclosure of the $\$ 250,-$ 0006 per cent mortgage of 1893. The debts of the company. it is said. aggregate $\$ 356,427$. The receiver of the People's Home Savings Bank of San Francisco holds $\$ 165,00$ ) bonds, in defanlt since 1894

Pittsburg \& Birminglam Traction Co.-Option on Stock. Responsible Pittsburg parties have obtained an option on the greater part of the company's $\$ 3,000,000$ stock at a price said to be $\$ 50$ per $\$ 50$ share, those negotiating the sale taking 2 per cent of this amount. The proposed purchase is supposed to be preparatory to a further consolidation of Pittsburg's transportation interests. The company's annual report ap pears on page 332.-V.67, p. 317.

Port Arthur Duluth © Westerin Ry,-Ontario d Rainy River RR.-Purchase.-An exchange says: Aemilius, Jarvis \& Co. have bought the Port Arthur Duluth \& Western in the intertst, it is thought, of the Mackenzie \& Mann syndicate, which coutrols the Ontario \& Rainy River RR. The first-named property extends from Port Arthur southwesterly to the International line and Gun Flint, a distance of $85 \frac{1}{2}$ miles. The Rriny River road already had trackage rights over it as far as Stanley, whence its own line extends northerly.-V. 68, p. 1077.

Raleigh \& Gaston RR.-Seaboard \& Roanoke RR. Raleigh Augusta Air Line RR.-Carolina fentral Rr. Georgia Carolina d Northerif RR.-Durhani © Northern Ry.-. Heeting to Act on ronsoludation. - The stockholders of the Raleigh \& Gaston RR. will meet at Raleigh, N. C., on Sepr. 6, i\&99, "to consider the terms and conditions upon which the Raleigh \& Gaston RR. May consolidate with the Seaboard \& Roanoke RR., the Raleigh \& Augusta Air Line RR., the Carolina Central RR., the Georgia Carolina \& Northern Ry., the Durbam \& Northern Railway, the Roanoke \& Tar River RR. and the Louisburg RR, or any one or more of them, and to provide for increase of the capital stock of said Raleigh \& Gaston RR. Co." Also "to take any other action that may be necessary or expedient in the exer cise of the powers given to this company under the act of the General Assembly of North Carolina entitled "An act to amend the charter of the Raleigh \& Gaston RR. Co., and ts authorize said Raleigh \& Gaston RR. Co, to consolidate with other railroad, transporiation or other companies, or to lease or otherwise acquire the property and franchises of the same."-V. 68, p. 283, 826; V. 61, p. 751; V. 68, p. 472.

Richmond Railway \& Electric Co.-Change in Control. The control of this property aud its allied lines has been acquired by a syndıcate of Richmond capitalists composed of the following: Messrs. V. Newton, President of the First National Bank; J. N. Boyd, President of the Planters' National Bank; S. D. Henshaw and Thos. Atkinson. The de tails of the deal have not been made public, bnt it is under tood that it is dependent on the renewal of a franchise about to expire. - V. 66, p. 1233.
Roanoke (Va.) Street Rallway Company.-Reorganiza tion.-Charles R. spence. Second Vice-President of the Mer cantile Trust \& Deposit Co. of Baltimore, Major R chard M. Penable and S. Hamilton Graves compose the committee that purchased the property in the interest of the bondholders A syndicate has been formed to underwrite the plan of reorganization, which provides for the issue of $\$ 300,000$ of first mortgage bonds, $\$ 192.000$ of second mortgage bonds and $\$ 200,000$ of stock. About $\$ 100,600$, it is said, will be spent un improvements.-V. 69, p. 82.
St. Louis \& San Francisco RlR - Central Division Mort. gage Bonds Listed.-The Central Division mortgage bonds
are now ready for delivery in exchange for the interim certificates at the Continental Trust Co., No. 30 Broad St. The total issue of $\$ 1,962,000$ has been listed on the New York Stock Exchange. See description, V. 68, p. 573.-V.69, p. 280.
St. Paul \& Duluth RR.- $\$ 214.519$ for Retirement of Preferred stock.-Proposals are invited for the sale to the company of shares of its preferred stock at a price not to exceed par thereof, exclasive of the dividend payable Sept, 1st, 1899. The company has on hand the sum of $\$ 14,51948$ of net proceeds from lands and stumpage applicable to such pur. chase after providing for the payment of 7 per cent dividend upon its outstanding preferred stnck for the fiscal year ending June 30th, 1899.-V. 68, p. 475.

Savannalı Thunderbolt \& lsle of Hope Ry.-Purchase.At the foreclosure sale of the Suourban \& W $\in$ st End Ry. on Aug. 1 the road was bought in by D. C. Barrow for the Savannah Thunderbolt \& Isle of Hope Ry. Co., after sharp bidding, for $\$ 5,250 .-\mathrm{V} .65$, p. 926.

Schuylkill Valley Traction Co. of Norristown, Pa, - New Mortgage. - The company has made an equipment mortgage to the West End Title \& Safe Deposit Co. of Pbiladelphia as trustee to secure $\$ 100,000$ fifty-sear 5 per cent bouds.-V. 62 , p. 279.

Seaboard \& Roąnoke RR.-Traffic Agreement uith Penn-sylvania.-A "high official of the Seaboard Air Line" is quoted as saying: "Passenger traffic arrangemenis with the Pennsylvania RR. Co. from the terminus of the Richmond Fredericksburg \& Potomac to Washington, and thence to New York, have been concluded. When the Richmond Petersburg \& Carolina Division from Ridgewar to Richmond is completed we wili use the Richmond Fredericksburg \& Potomac to Quantico, thence the Pennsylvania to New York. The Seaboard route from New York to Tampa, when the Richmond Petersburg \& Carolina and the link from Cheraw to Columbia shall have been completed, will be about 50 miles shorter than any other.

Consolidatıon.-See Raleigh \& Gaston RR.
Terminals, E'c.-President Williams is quoted as follows:
We have two gigantic steam dredges at work at Savannah excavating and filling. One of them is among the largest in the world. It is estimated to do the work of $5,00()$ men. The terminals of the Georgia \& Alabama Terminal Co. at Savannah embrace more than one mile of water front. They are to be completed by about Jan. 1, 1900. Rapid progress is also being made on the line under construction trom Meldrim to Hutchinson's Island, a distance of twenty miles. The road will be completed in October, including a steel drawbridge across the Savannah River. At Columbia the work is being pushed forward on the new terminals of the Seaboard system. These terminals embrace thirty acres in the heart of the city of Columbia, where the company's freight and passenger depot will be located. The work of filling in the link between Columbia and Cheraw, to connect the S =aboard Air Line and Florida Central \& Peninsula is being pushed formard, the line being laid with eighty-ponnd steel rails."-V. 69, p. 826.
Terre Haute Electric Co.-Mortgage. -The company has made a mortgage to the Union Trust CJ. of Indianapolis. and the Boston Safe Deposit Co. as trustees, to secure $\$ 1,500,000$ thirty-year 5 per cent bonds.-V. 69, p. 29.

Third Arenue RR.-Metropolitan Street Ry.-Kingsbridge Franchise. -The Acting Mayor has signed the resolution granting the franchiss for Kingsoridge Road and other neighboring streets. In Nov., 1897, the Third Avenue and the Metropoliten compinies came to an agreernent toaching this franchise (see V. 65, p. 977.)-V. 69, p. 182, 283.
Toledo St. Louis \& Kansas City RR.-Further Delay. - The ansecured creditors filed this week at Cincinnati a petition asking for a rehearing of their case. A decision on this petition is not expected before October.-V. 69, p. 82
Union Pacifle RR. - Wyoming Sonthern RR.-Traffic Agreement with Right to Purchase.-The Union Pacific Rallway Co. has made a traffic arrangement with the Wroming Southern and has secured a five-year cption upon the $81,000,-$ $r 00$ stock and the privilege of redeeming the $\$ 1,000,000$ boods within the same time at par. The Wyoming Southern was incorporated in Wyoming on June 8, to build from a point in the neighborhood of Fort Steele to the Colorado State line, near the North Platte River The road is expected to be completed to Saratoga, a distance of 33 miles, by Ost. 15, and it is to be extended to Grand Encampmnent and Battle Lake, 44 miles -V. 69, p. 284.

Union Traction Co. of Indiana.-New Mortgage.-Of the new loan for $\$ 5,000,000$ gold 6 s, $\$ 800,000$ is held in trust againet bonds of the old Muncie, Marion and Anderson roads, and $\$ 760.000$ for future improvements and extensions, while $\$ 3,440,000$ will be issued in payment for lines acquired and the construction and equipment of the new line to be completed by Jan. 1 from Muncie to Indianapolis. The entire systern will include 154 miles, of which about 50 miles is to be constracted, J. \& W. Seligman \& Co. are interested.-V. 69, p. 82.

Uniled Rnilways Co. of St. Louis.-Officers.-The following officers are avnounced: James Adkins, Secretary and Treasurer; Frank R. Henry, Auditor; C. N. Duffy, Assistant Secretary and Treasurer.

Transfer of Properties.-The stockholders of the Taylor Avenue and Compton Heights, Union Depot and Terminal
lines on Saturday last ratified the proposition to sell these lines to the Lindell Railway. During the present week the stockholders of the Union Depot and Grand Avenue Railway companies and of the Lindell Railway Co. voted to transfer the property of these companies, both real and personal, to the United Railways Co. of St. Louis. -V. 69, p. 284.

Vincennes Electric Street Railway-Citizens' (as Co.Vincennes Electric Light Co.-Reported Purchase and Pending Ccnsolidatirn.-A syndicate headed by Hambletou \& Co. of Baltimore is reported to be negotiaring for the purchase and consolidation of these properties. One dtspatch says the purchase has been arranged.

Wabash RR.-Des Moines Division Mortgage.-The stockholders will vote in St. Louis on Oct. 10 on a proposition to confirm the Des Moines Division Mortgage "as a lien upon all and every part of the property therein described for the equal benefit of the holders of all said bonds to the full amount of $\$ 1,800,000$." Tuis action is necessary before the issue of bonds can be increased from $\$ 1,610,000$, the present issue, to the maximmm amount named in the deed of trust.V. 68, p. 574.

White Pass d Yukon Railway.-Completion of First Sec-tion.-A press dispatch from Seattle says that the 40 miles of the road, built from Skaguay to Lake Bennett at a cost of $\$ 2,000,000$, will be formally turned over to its owners, Close Brothers \& Co., on Aug. 21. The extension to Fort Selkirk, it is stated, will be begun at once. - V. 68, p. 529 .

## INDUSTRIAL, GAS AND MISCELLANEOUS.

New Industrial Companies.-Index.-The leading items heretofore published regarding new industrial companies, mostly organized or floated since the July issue of the INvestors' Supplement, are indicated by the following index



| Haverhill (Mass.) Gas 1nterationai Steam Pui Locomotive Smoke Prev Manhatran Typewriter Mason Heating \& Light National Tube. National Steel. |  |
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Alabama Consolidated Coal © Iron Co.-Office.-The headquarters of the cnmpany will be in the H od Building, Birmingham, Ala.-V. 69, p. 227.

American Electric Heating Co.-Default. -This Boston company has defaulted on its $\$ 300,000$ outstanding bonds. These bonds are held by friends of the company who express faith in the ultimate success of the enterprise. The company is reported to be doing a business of about $\$ 100,000$ per year. -V. 63, p. 793.
American Hide \& Leatier Co.-New Plan.- It is now proposed to capitalize the company as follows: $20-5$ ear gold $6 \%$ bonds, $\$ 10,000,000 ; 7$ per cent cumulative preferred stock, $\$ 17,500,000$; common stock, $\$ 17,500,000$; total, $\$ 15,000.000$, as against $\$ 70,000,000$ as at first proposed. All except four or five of the twenty-eight companies concerned (see list, V. 68, p. 92) have accepted the new proposition, which gives them 75 per cent in securities, and the remaining 25 per cent either in cash ar bonds, at the seller's option.

According to A. F. Hatch, one of the promoters, $\$ 3,000$, 000 working capital will be raised by sale of securities. Fifty shares of common stock, it is understood, will be given as a bonus with each 100 shares of preferred. J. \& $\mathbb{V}$. Selig man \& Co. will finance the consolidation in case it goes through.-V. 68, p, 974.

American Ice Co.-Consolidated Ice Co.-Control Ac quired. -The American Ice Co. has finally acquired a majority of the capital stock of the Knickerbocker Ice Co. of Maine and of the Consolidated Ice Co. of this city. The n $\in$. corporation is not ready to make its plans public, negotiations being in progress for the acquisition of additional properties. The authorized capital stock is $\$ 60,0(0,000$, half of which is preferred.-V. 69, p. 77.

American Linseed Co.-Dividend and Directcrs.-The board of directors has declared the second quarterly dividend of $13 / 4$ per cent on the preferred stock. It has also reduced the number of directors to eleven, W. D. Douglas and G. F Piper retiring.-V. 69, p. 25.

Amerlcan Malting Co--Earnings.-Profits for the fiscal year ended Dec. 31, 1898, are reported as $\$ 1,076,449$; dividends paid on preferred stock (equal to 7 per cent on $\$ 12,-$ 546,000 ), $\$ 877,800$; balance over dividends, $\$ 198,649$. The present issue of preferred is $\$ 14,440.000$, additional properties having been aquired.-V. 68, p. 1178.

American Smelting \& Refining Co.-Strike Continued.A press despatch on Friday said: "The Denver Smeltermen's Union bas voted almost nnanimously to continue its strike nutil the company shall agree to pay the wages awarded by the State Board of Arbitration. The two large smelters in Pueblo as well as two in Denver are closed." V. 69 , p. 178 .

American Sterilized Air \& Transportation Co.-New Enterprise. -This company filed articles of incorporation at Trenton, N. J., on Aug. 4 " to operate under recent patents for sterilizing, dehydratating and ccoling air for the preservation of perishable products in storage and during transportation." Capital, $5,001,000$, half, it is understood, being preferred. Incorporators: J. Montgomery Smart of New York; Pierre F. Cook of Jersey City; Abram C. Demmare of Newark.
The company has bought the patents covering the system used on the transport Glacier for the refrigeration of meat and vegetables. This system is described as extremely simple, consistirg merely in compressing and suddenly releasing air. thereby causing it to become extremely cold. The cost, it is said, is less than one-tenth that of ice refrigeration. The derree of cold, also, can be regnlated and the air at the same time sterilized, with the result, as claimed, that fruit and meat are in mach less danger of deterioration than under the old system. Each car has its own compressor, the locomotive supplying the power needed to each car.
American Window Glass Co.-Incorporated.-This com. pany, with office at Pittsburg and a nominal capital $(\$ 1,000)$, was incorporated at Harrisburg on Aug. 2, in order to effect the proposed consolidation of window glass concerns. Incorporators: W. J. Carson, F. H. Clark, A. M. Richmond, A. E. Braun, W. Smith, all of Pittsburg. It has been repeatedly reported that the compary would be capitalized for $\$ 30,0 c 0,000$ and control about 90 per cent of the country's output of window glass, excluding plate glass. Among those interested are T. H. Given, President of the Farmers' Deposit Natioual Bauk, Pittsburg. and James A. Chambers, President of the Chambers Glass Co, New Kensington, Pa., and C. W. Haskins of this city.
Asplast Co. of America.-Collateral Trust Bonds-Cn Philudelphia Unlisted.-The Philadelphia Stock Exchange has admitted to quotation on the unlisted department this company"s $\$ 30,000,000$ collateral gold $\overline{5}$ s represented by temporary receipts of the Land, Title \& Trust Co.; also \$30,(00,(0) capital stock, par $\$ 50, \$ 5$ paid. The bonds are secured by deposit in trust of the stocks of the constituent companies, and are said to represent 95 per cent of the asphalt trade of the country. The entire $\$ 30.000,000$ of stock is outstanding, as are also the $\$ 30,000,000$ collateral trust bonds. The latter are gold 5 per cent bonds due 1949, interest payable April and October. The company is not prepared as yet to mske a statement regarding its affairs. Its office is in the Land Title \& Trust Co. Building, Philadelphia.-V. 69, p. 12\%.
Baltimore Brick Co.-Properties Taken Over.-The formal trdusfer of the various concerns acquired has been com-pleted.-V. 69, p. 223.

Bosion Electric Light Co.-New Stock.-At the annual meeting it was voted to issue 5,000 shares of new stock, bringing the total capitalization ap to 30,000 shares, or $\$ 3,000,000$. See V. 69, p. 281.
Buchanan \& Lyall Tobaceo Co.-Incorporated.-This company was incorporated at Albany on Aug. 5 with $\$ 1,000$, 000 authorized capital stock, as successor of the tirm of Buchanan \& Lyall, establisheá many years ago. Directors: William Buchanan, Charles P. Buchanan, John D. Crimmins. VicePresident of the Atlantic Snuff Co.; Felix Campbeli, President of the People's Trust Co. of Brooklyn; Robert McGinnis, T. Tillitson Wells, Abraham D. Cox, Jr., and Eugene A. Phillbin.
The capital stock consists of $\$ 1.500,0 \cap 0$ cumulative 7 per cent preferred stock and $\$ 2,500,000$ common stock, both in $\$ 100$ shares. The present factory is in Brooklyn.
Consolidated Rubber Tire Co.-Dividend.-The directors have declared a quarterly dividend of $11 / 2 \mathrm{p} . \mathrm{c}$. on the preferred s.okk, payable Sept. 1st, 1899, to stockbolders of Aug. 19. Frederick A. Seaman is Secretary of the company.-V. 69, p. 78.

Consolidated Street Car Co.-Status -The statement is confirmed that no attempt is now being made to effect the consolidation ander this title, as proposed last spring, of the leading concerns manufacturing street cars. - V. 68, p. 670

Diamond Match Co.-Continental Matcl Co.-Mr. Gould's Statement.-Mr. Edwin Gould has made the following statemont:
I have been elected a director of the Diamond Matol Co. because of my ovnership of a large block of Diamond Match Company's stock, Which I bought in the stock market in Chicago. I bought this stock because I discovered, in my experlence in the matoh business, what a
strong corporation they were, and considered their stock a sure dividens narer. There is no truth in the story of my having received $\$ 700,000$ or any large amount for my Detroit factory, but my large ownership in the Diamond Match Co. will probably prevent my being an active competitor in the future.-V. 69, p. 285, 79 .
Diamond State Steel Co.-Status.-Ont of the first instalment ( $\$ 5$ per $\$ 10$ share) naid in upon the $\$ 3,000,000$ stock, there has been set aside an amount sufficient to cover the entire cost of construction of the new steel mill. President Wallace, writing under date of July 14, says
"Every part of the machinery for our new works will be new and up to date. Our blooming mill and tables will come from the Mesta of Youngstown, O.; electric charging machine from the WellmanSeaver Engineering Co. of Cleveland, O., and open-hearth steel furnaces, gas regenerators, eto., from W. W. Lindsay \& Co. of Philadelphia. These the contractors have agreed to deliver so that we shouad
next. Our steel department is under the nanagement of Edwin $H$. Steel Co. at Coatesville, Pa., and Julian Kennedy of Pittsburg, is our Consulting Engineer. We exvect the plant, when comploted, to be equal to any in existevce, and to enable us to produce open-liearth
steel, both acid and basio, of the best quality at a minimum cost. As to our present works, it ls not proposed to destroy auy part; the steel epartment will simply be an adan, ng up wardsof 1,300 hands, and are rumning the nins to tock of material on hand bought at farorable prices and with orders at prices which show handsome profits, I see no reason why our works should not show a protit during the last half of 1899 of at least $\$ 25,000$ per mouth. Some of the largest and most conservative buyers are offerprices of to-day, some of which business we thought it prudent to ook
Officers.-The officers are: H. T. Wallace, President; L. A. Bower, Vice-President, at New York agency; W. E. Boughton, Treasurer; W. H. Wallace, Secretary. Edward B. Smith \& Co. of Philadelphia, are interested.- V. 68, p. $9: 6$.
Edison Electric Illuminating of Boston. - \$750,000 New Stock.-Application has been made to the Massachusetts Gas Commissioners for authority to issue $\$ 750,000$ new stock, raising the total issue to $\$ 4,674,000$. The proceeds will be used for new construction, additions and improvements.-V.68, p. 722.

Fuller Round Bale Co. - New:Enterprise.-Seymour, Johnson \& Co., of 71 Broadway, are expected to undertake the floating of this new enterprise for compressing cotion into round bales. The company's capital stock is to be $\$ 8,000,000$, of which $\$ 2,250,0 c 0$ is to be 7 per cent non-cumulative preferred. Of this it is proposed to issue $\$ 1,250,000$ of preferred for casb, with an equal amount of common as bonus. The remaining $\$ 3,500,000$ common stock will represent patents, commissions and other expenses of promoting,
Great Lakes Towing Co.-Consolidation.-The consolidation, it is stated, was definitely arranged in Cleveland on Aug. 5. The "Cleveland Leader " on Tuesday said
The tug trust promoters have been able to get all of their concerns the plan of operation and then elect the officers, and the trust will be perative. When on Saturday the two tug companies from Buffilo and the Dunham Towing Co. of Chicago were taken into the company, also practically broke the back-bone of the opposition.

The company's anthorized capital stock is $\$ 5,000,000$, of which half to be 7 per cent non-cumulative preferred.-V. 69 , p. 28 ธ̄.

Henderson Bridge Co.-Calle 1 Bonds. - Twenty-seven S2i,000) first mortgage bonds of 1881 have been designated by lot for redemptiou at the office of the Central Prast Co., New York, on Sept. 1, 1899, at 105 per cent on the par value, in accordance with supplemental deed of trust of Feb. 27th, 1884.-V. 6~, p. 320.

Johnson Co. -Federal Steel Co.-Called Ronds. - Ninetythree first mortage gold bonds of the Johnson Co. (controlled by the Federal Steel Co.) hare been selected by lot by the Unitad States Trust Co., trustee, for redemption, and will be paid on or after Sept 1st next, at 105 per cent, at the office of the said trustee, 45 W all Street, Now York City.-V. 66, p. 709; V. 69, p. 285.

Lake Superior Constlidated Iron Mines. - Purchase. The company has purchased eighty acres of valuable iron property in Section 22, 4 miles from Hibbing, Minn., and bas taken an extension of the leases of the Sellers and Hull Mines for a term of fifty years.-V. 66, p. 811.
Lancaster Motor Co.-Incorporated.-This company was incorporated at Trenton, N. J., on the 2d inst. to control the incorporated atent of Frederick Williams of Lancaster, England. Capital stock, $\$ 5,000,000$. Incorporators: Percy C. Hamilton, Pittsburg; George S. Stillwell, T. Reqinald Hawley and Byron Travers, New York City; Joseph V. Clark, Jersey City.

Manhattan Type Writer Co.-Bonds Offered.-E. W. Wilson \& Co. of this city off $1 r^{\prime}$ by advertisement on page viii. $\$ 150,000$ of the company's $\$ 750,000$ first mortgage 40-year 6 s . The price is par and interest. Full particulars will be found in the advertisement.-V. 69, p. 230.
Michigan Lake Superior Power Co.-Consolidated Lake Snperior Co.-Bonds Offered.-The Michigan Lake Saperior Power Co. is controlled by the Consolidated Lake Superior Co., and its property was fully described in the statement for the latter company [under "(1)"] on page 1075 of the Chronicle for June 3, 1899. Of the $\$ 3,500,000$ frst mortgage bonds of the Michigan Company, $\$ 500,000$ are offered for sale at par and interest by Parkinson \& Burr of Boston. The bonds are fifty-year first mortgage gold 5 s, in $\$ 500$ and $\$ 1,000$ pieces. dated June 1, 1899, and due May 1, 1949, interest payable May 1 and Nov. 1 in gold at the office of the Provident Life \& Trust Co. of Philadelphia, the mortgage trustee. The advertisement offering the bonds says
These bonds are a first nortgage on all of the real estate nowr owned or which may hereafter be acquired by the Michigan Lake Superior Power Co.. located at Sault ste. Marie, Michigan, upon the hydraulie development of 60,000 horse-power, now under construction on a por-
tiou of the aforesaid real estate. and upon all rents. revenues and pranchises accruing to the company. The company bas already leased power to responsible tonants for a period of twentr-five years, with the company annually the sum of $\$ 537,500$. As additlonal socurity and to insnre the paynent of Intorest, one of the contracts above referred to, amounting to an annual rental of $\$ 200,010$ [from Union Co., trustee for the issue of the bonds. There hare likewlse heen intercst on the bonds. Finanoial statement: Rontal from contracts
already executed, $\$ 537,500$; expenses of operation and taxes, $\$ 50,000$;
net revenue, $\$ 187,500$; interest on bonds, $\$ 175,000$; surplus, $\$ 312,500$.
The entire issue of $\$ 3,500,000$ of these bonds has been placed by the company, of which about $\$ 3,000.000$ are closely held, leaving $\$ 000,000$ now offered for subscription. See V. 63, p. 1075 ; V. 69, p. 129

Monongalıela River Coal \& Coke Co.-Consolidation Ar-ranged.-First Instalment on Stock Payable Aug. 21.- Whitney \& Stephenson of Pittsburg have detinitely arranged to float this consolidated company, and have completed the allotment of stock, which is reported as $\$ 1,250,000$ over-sub scribed. The first 10 per cent on the par of the preferred stock is payable at the Union Trust Co.'s offices in Pittsburg on Aug. 21. The remaining 90 per cent will be payable on Sept. 21, when the engraved stock certificates will be issued. The constituent properties will be taken over on Oct. 1. The securities of the company are $\$ 10,000,000$ of 7 per cent preferred stock and $\$ 20,000,000$ common stock, both in $\$ 50$ shares, and $\$ 10,000,00050$-year 6 per cent gold bonds. Subscribers to the preferred stock at par receive as bonus an equal amount of the common stock. The constituent con cerns, it is stated, include the following
Adrance Coal Co., Alps Coal Co., Bailes, Wilson \& Co., W. H Brown's Sou, W. Harry Brown, E. A. Brahm \& Co., P. R. Budd Coal
Co., Belle Bridge Coal Co., Blackburn Bros., California Coal Co Cres cent Coal Co.. Coal Bluff Coal Co., Casket Coal Co., Delta Coal Co., Duquesne Coal Co., Elizabeth Mariue Wars. Enterprise Docks, Eclinse
C.al Co., Flin Coal Co., W. H. Elint \& Co., J. M. Guffey, Gallatin Mines, James H. Hopkins, W. S. B. Hays,', Hays Coal Co., Iron City Dock Co., W. C. Jutte \& George C. Maxwell, C. Jutte \& Co., T. MI. Jen kins \& Co., Robert Jenkins, James Jones \& Sons, Catsburg Coal Co, Ivil Mians, Rostram Co, George Lysle \& Sons, McKinler \& Co., Lysle Coal Co., Marmet Coal Co, steamer Stella Moren, Monongahela \& Coal Co., O'Neill \& Co., steamer W. W. O'Nell, Pacific Coal Co., Pitts burg Transportation Co., Parsglove \& Gordon, Pittsburg Southern Coal Co., Relief Towboat Co., Riverville Coal Co., S. O. Rhodes, Pine Run Coal Co., Joln Shoup \& Co., R. S. Smith, S. C. Snodyrass, Knob Coal Co., Georgo W. Thomas \& Charles Bradford, J. Ji. Umbstaetter, Tide Coal Co., W. B. Rodgers, Gray's Iron Line, T. J. Wood, W. G.
Wilmot \& Co., Joseph Waltou \& Co., John F. Walton ot al, John A.
Wood \& Sone, Queen Cit5 Elevator Co. Raab \& Bohmer, Collier B. Bood \& Sons, Queen City Elevat or Co., Raabi\& Bohmer, Collier B burg Coal Co.'s two Cincinnati elerators, H. D. O'Neill, James Wilson et al, R. W. Wilmot, B. D. Wood \& Son, John C. Rodgers' estate, James Rees' Sons \& Co., E. A. Brown \& Co., S. S. Crump \& Co., Edwin A.
Coyle, James Evans, J. M. Gilohrist \&'Suns, Harry C. Gould, John G. Coyle, James Evans, J. M. Gilchrist \& Suns, Harry C. Gould, John G.
Holnes, the Hass heirs, Jaues H. Bughman, Little Redstone Coal Co. Holnes, the Hass heirs, Janes H. Bughman, Little Redst
A. d. J. Leouard, Manohester Docks Co., C. W. MeDonald.

The new company, it is said, will control 96 of the 102 working coal mines along the Monongahela River; 44 transportation companies, owning practically all of the coal craft carrsing Pittsburg coal between Brownsville and New Or leans, including 200 steamers and 4,000 coal boats and barges, and all the coal elevators and yards where Pittsburg district coal is handled, namely, at New Orleans, Baton Rouge, Vicksburg, Memphis, Lunisville and Cincinnati, John B. Finley is expected to be President.-V. 69, p. 28.

New England Gas d Coke Co.-Boston \& Maine RR.-Use of Coke.-Rsgarding the use of coke as a fuel, President Tuttle of the Boston \& Maine RR. Co. is quoted as saying
Coke, as produced by the New England Gas \& Coke Co. is a perfect
locomotive fuel, and we are changine over our locomotive cquipment so as to adapt the same to the buruing of coke as rapidly as we can get engines into the shops. We already lave about a dozen changed over and are using most of them in our suburban service between
Boston, Gloucester and Marblehead. We have one on our through Boston, Gloucester and Marbelead. We have one on
Portland express and it is fultilling all our expeetations.
It oosts about $\$ 50$ to change over an engine by placing in water grates, whill we find best adapted for the purpoze. The colve ereates
such an intense heat that cast-iron grates are not serviceable. By building up our engine tenders we are able to run our engines from 125 and $1 \overline{50} 0$ miles without re-fuelling, and we can not do better than this with coal. The great adranıage of coke 1s that $1 t$ is dustless and smokeless. On the run frum boston to Portland there will hardly
remaina handful of ashes, whereas from the burning of coal, almost three bushels of ashes would remain. The cost of coke is just about the samo as bituminous coal, while the advantages are innumerable. Through the oiling of our roadbed and the burning of coke, we will be able to give a passenger service as clean as an electrio road.
We estimate that the Boston \& Maine will effect a saving of at least $\$ 100,000$ a year that it now pars in damages by reason of fires from sparks. Coke, as a locomotive fuel, is only possible when produced
as luy the New England Gas \& Cuke Co. as a by-produet; otherwise the cost would be prohibitive. Coke is as economical for freight engines as for passenger, and we shall use it on both. The engineers and fremen much prefer it to coal. Bituminous coal requires constant firimg, whereas coke only requires reffring about every twelve miles.
The Boston \& Maine expects to use coke at the rate of 400 ,
000 to 500,000 tons a year.-V. 68, p. 1179, 1133; V. 69, p. 129.
New Jersey Electric Vehicle Trausportation Co.-Stock Increased.- This company on Aug. 7 filed papers at Trenton, N. J., increasing its capital stock from $\$ 100,000$ to $\$ 1,200,000$, James E. Hayes, the President, is quoted as saying that the company will soon have automobiles in operation in the larger cities, towns and seaside resorts in New Jersey, and will make connection from New York to Philadelphia.

New York Breweries.-Pending Reorganization.-At a meeting of the stockholders in London last month it was explained that the readjustment scheme provides that the pref erence shareholders shall receive $£ 21,000$ on hand in discharge of all arrears of dividend, the capital to be reduced by $£ 200$,000 to $£ 100,000$, and the preference shareholders to receive of this mnified stock $£ 310,000$ and the ordinary shareholders $£ 90,000$. On this basis the preference shareholders would receive in nnified stock $£ 10,000$ more than the present nominal amount of their capital, and it is in reference to this ad ditional $£ 10,000$ that certain difficulties have arisen. The difference being slight, the hope was expressed that a settlement would soon be reached.-V. 67, p. 320.
[x] For other Investment News sce Page 339

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## CHESAPEAKE \& OHIO RAILWAYCO.

ANNUAL REPORT FOR THE FISCAL YEAR ENDING JUNE 30, 1899.

To the Stockholders:
Pursuant to the By-Laws, the Annual Report is submitted as follows:

EARNINGS AND EXPENSES.
The gross earnings and expenses of the company and the mileage operated during the year ending June 30, 1s99, compare with the four previous years as follows

| Fear ending June 30. | 1895. | 1896. | 1897. | 1898. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Miles Operated. Gross Earnings | $\begin{gathered} 1275 \cdot 9^{*} \\ 9,596,03061 \end{gathered}$ | $\begin{gathered} 1275 * 9^{*} \\ 10,221,13142 \end{gathered}$ | $\begin{gathered} 1275 \cdot 8^{*} \\ 10,708,18281 \end{gathered}$ | $\begin{gathered} 1275 \cdot 9^{*} \\ 11,788,557 \\ \hline 8 \end{gathered}$ | $\begin{gathered} 127 \overline{0} \cdot 8+ \\ 12,008,8: 915 \end{gathered}$ |
| Op.Exp.,Maint. and 'l'axes... | $\left\|\begin{array}{c} 6,464.527 \\ 67 \% \end{array}\right\|$ | $\underset{88 \%}{\substack{683,152 \\ 69}}$ | $\underset{68 \%}{17,288,769} 18 \mid$ | $\underset{68 \%}{7,982,30667}$ | $\underset{67 \%}{8,077.384} 01$ |
|  | 3,131,502 80 | 3,257,978 73 | 3,421,413 63 | 3,808,250:8 |  |
| Fix'dinge.sc less Net 1nc. other So'rces | 3,112,796 52 | 3,110,637 68 | 3,118,071 88 | $3,187,74108$ | $3,226,32451$ |
| Surplus over all Charges...... | 18,708 28 | 147,341 05 | 302,54175 | 618,509 29 | 70 ${ }^{2}, 13 \cdot 63$ |

* Also 84.5 miles between Oringe and Washington, operated under trackage agreement.
+ Also the above-mentioned 84.5 miles and $84 \cdot 4$ miles between Lexington and
The gross and net earnings of the Company for the year just ended are the largest in its history ; the gross being slightly in excess of $\$ 1,000,000$ a month, and the net for the year being almost $\$ 4,000,000$. The freight earnings show a slight falling off (for reasons hereafter explained), and the passenger earnings a large increase, due to the improvement in business along the line and throughout the country gen erally.
The amount received from each passenger shows a slight decrease per mile, owing to the increase of throngh business; but the average haul has increased, as well as the a mount received from each passenger, and the result is that the passenger trains show earnings of $\$ 108$ per mile run-a material increase over any previous year.
The tons of freight carried one mile show a small decrease (less than 19). The average rate per ton per mile decreased from $3 \cdot 70$ mills to $3 \cdot 62$ mills. This is owing to the reduction in the rate on seaboard coal from $2 \cdot 59$ to 221 mills, due chiefly to the high prices paid for vessels during last winter to carry coal which the Company had contracted to deliver in New York and New England. The earnings upon other coal show a slight increase, and the average received per ton per mile from freight other than coal is exactly the same this year as last. The through rate was less, but the local business largely increased while the through business decreased-it having been the policy of the Company during the last year not to solicit certain through business upon which the rates had been reduced to a figure at which it was not profitable to carry it when the cars could not be loaded back. For instance, during the past twelve months as compared with the previous twelve months there was a decrease of $7,965,543$ bushels of grain carried to Newport News. The Company was enabled to make a profit upon the seaboard coal only by the fact that $80 \%$ of its haul was in favor of this traffic

Your directors desire here to call attention to the fact that during the year the average tons of freight per train mile increased to 425 tons-a remarbably high a verage Owing to this increase in train load, the earnings of freight trains increased to $\$ 154$ per mile run.
On the whole the year has been a fairly prosperous one for the company, and it is gratifying to be able to state that all expenditures for additions and betterments have been included in the operating expenses, and yet the company carries, after all charges have been made of every name and nature, the comfortable balance of $\$ \pi 06,13063$ to Income Account.
It is ten years since the present management published its first report in regard to the Chesapeake \& Ohio Railway, and we may be pardoned if we allude briefly to the progress that has been made in these ten years. At that time the company had just acquired possession of its main line from Fortress Monroe to Cincinnati, including the James River Division. It has since acquired the line from Ashland to Lexington and trackage rights into Louisville, and also trackage rights from Gordonsville to Washington, with some branches from various places along the line, increasing the mileage from 918.3 miles to $1,444.8$ miles. The double track reported at that time was $8 \cdot 3$ miles ; it has now increased to $98 \cdot 2$ miles. The sidings were reported in that year $262 \cdot 3$ miles and are now $497^{\circ} 4$
miles. The equipment has increased from 211 locomotives to 355 , from 139 passenger cars to 212 , and from 9,909 freight cars to 16,022 . The gross earnings have increased from
$\$ 5,290,000$ to $\$ 12,009,83915$; the net earnings from $\$ 1,025,-$ 000 to $\$ 3,932,45514$. In the same time the fixed charges of the company have increased from $\$ 1, \tau 00.000$ to $\$ 3,133$. $09 \% 25$. The capital stock, however, has been reduced from $\$ 11,000,000$ to $\$ 60,536,400$. The phssical condition of the property to-day and ten years ago is beyond compare. The train load of freight trains has doubled. The tonnage capacity of the freight cars has increased from 214,299 tons to $431,2 \pi 0$ tons. The $50-1 \mathrm{~b} ., 56-1 \mathrm{~b}$. and $62-1 \mathrm{~b}$. rails in the main track have been replaced by $75-\mathrm{lb}$ and $100-1 \mathrm{~b}$. rails, and practically all of the bridges hare been rebuilt. These comparisons could be followed out at length, but enough has been given to show the great change that has taken place.
During the year just closed 1.2 miles of double track and $19 \cdot \%$ miles of sidings hare been constructed, and the cost of the same. amounting (less the credits) to \$87, 5u 20 , has been charged to operating expenses. 210,067 yards of new ballast have been put under the track; 6,148 tons of $100-1 \mathrm{lb}$. rail, 8,431 tons of $75-1 \mathrm{~b}$. rail and 524 tons of $70-\mathrm{lb}$. rail, making 15,103 tons altogether, have been laid in the main track at a cost, after crediting the sales of rails taken up, of $\$ 155,96271$. This is in excess of the ordinary requirements; but as the old rails were needed for sidings and branches, the company availed itself of the chance to renew the rails in its main line. Progress has been made during the year in replacing the wooden structures on the Peninsula Division with stone and iron.
The expenses for repairs of equipment have been large, particularly with reference to freight cars, as the company has made steady progress in equipping its cars with couplers and air brakes to comply with the Act of Congress, which goes into effect on the first of next January. At the close of the books on the 30th of June, 1899, there were 1,714 freight cars remaining to be equipped with automatic couplris, all of which will be done during the coming six months. The company has thought it. howerer. unwise to expend large sums on small capacity cars for air brakes and couplers, and therefore has scrapped them and built or purchased to take their place new and modern cars, 623 cars having been purchased during the year and charged to repairs, costing $\$ 299,61615$. In addition to this the ordinary repairs upon the freight cars have amounted to $\$ 49 \mathrm{z}, 124$ 81; \$386,158 78 has been spent in repairs on locomotives, and four new ones, costing $\$ 47,36263$, have also been bought and charged to repairs.
The Company during the year purchased 1,000 box cars and 1,00 coal cars, payable in monthly instalments running through a series of five years. These cars were purchased before the recent large adrance in prices. As the payments upon these cars fall due, they will be charged to repairs, and if this manner the equipment kept good without increasing the construction account of the Company.
It will be noticed that the taxes of the year show the very large sum of $\$ 385,32473$, an increase of $\$ 68,742$ over the prevous year. In addition to this, there is a charge in the Ovington \& Cincinnati Bridge expenses of something like $\$ 50,000$, which is also for an increase in taxes. This large increase is due almost entirely to the settlement of d.sputed claims in Kentucky for back taxes. These have been paid and charged out during the year, and it is hoped that for the coming year the amount to be taken care of will be much less.
The output and distribution of coal and coke fir the past year, as compared with the previous year, have been as fallows :
COMPARATIVE STATEMENT OF TOTAL OUTPUT AND DISTRI bution of coal and coke for years ending

30TH JUNE, 1898-9.

|  | 1898. | 1899. |
| :---: | :---: | :---: |
| Kind of Coal. | Tons, Gross. | Tons, Gross. |
| annel..... | 17,022 | 15,602 |
| Gas | 433,402 | 478,860 |
| spint and Biocl | 650,550 | 539,760 |
| New River, eto. | 3,006,378 | ,955,0=6 |
| Coze | 367,438 | 41E,812 |
| Total | 4,474,790 | 4,408,120 |
| Distribution of Abore. |  |  |
| Fuel for use of company...... | 618,716 | 555,2?8 |
| Dellvered Cincinnati D rision and K. \& M.. | 1,340, ¢23 | 1,164,474 |
| Delirered on line of B S. \& Lex. Divisions | 119,527 | 113,562 |
| Delivered on line of C. \& O. RS., exoept | 269,858 | 359,110 |
| Delivered at Clifton Forge to James River | 269,858 | 5,10 |
| Division for all points except Richmond.. | 129,225 | 193,332 |
| Delisered at Cbarlottsv. to connecting line. |  |  |
| Delivered at R.F.\&P. Jct. to R.F.\&P. RR. | 22,695 | 27,578 |
| Delitered at Richmond for consumption, including Tugs, Dredges, etc | 125,660 | 173,679 |
| Delivered at Nemport News, Norfolk, etc., |  |  |
| for consumption....... | 88,208 |  |
| Shipped at Newport News wharre | 1,718,883 |  |
| T | 4,474,790 | 4,408,120 |

The loss in this tonnage is almost entirely explained by the lesser amount of fuel used by the company.
The (hesapeake \& Ohio Steamship Company has been operated during the vear with freedom from accident.
This company has advanced the sum of $\$ 48,66956$ for the purchase of bonds, which, under the contract, were canceled, and $\$ 24,41944$ as a further sum for loss in business. This sum total of $\$ 73,08900$ has been deducted from the gross earnings of the Railway Company.

The interest charges for the coming fiscal year 1899-1900 (including interest on the $\$ 2,000,000$ of $41 / 2 \%$ bonds sold or in the Treasury for constructiou purposes, as hereafter alluded to, will be as follows :
Amount of

$\$ 25,858.000 . .1$ st Consolidated Mortgage Bonds.
26,054,000. Gentral
$2.000, \mathrm{cno}$.
.1908 A
1911
.1922
6,000,000..R. \& A. 1 st
1,000.000..Craig Valley Branch ist Mitg." "
81,200.. Manch ster
400.000. Warm Springs Valley
3.007.000. E. L. © B. B. 8. RR. 370.000 . Grecubrier \& New River RR "
$\overline{\$ 67} \overline{562,200}$
Grecubri

## Total

A glance at the Balance Sheet of the............ $\$ 3,220,616$ nexed will show the financial condition of the Company. Its floating assets are larcely in excess ef its floating liabilities. As of July 1st, it had no loans or bills payable, and had $\$ 968.440$ in bank from current accounts, as well as 8. 47.3 ก8, 89 for construction purposes.
$\$ 10.6690 .7$ of Bond Discount, under the plan heretofore established, bas been written off to the Profit and Loss Account.
Competition among the various railways during the year has been very sharp and rates unnecessarily low. The conditions, however, have been innch better since the first of January. The principle of billing freight at the actual tariff has rorked admirably and will. in our judgment, in the end prove of great value in securing a better rate condition among the railways. Some increase must be had to meet the increasing taxes-Government. State and city-and also the additional expenses which come from increased cost of material and supplies.
The accounts of the Company have, as usual, been examined by experts, and your attention is invited to the certiticate of Messis. Patterson, Corwin \& Patterson, of New York City, cerlified public accountants. hereto appended.

Your attention is called to the Balance Sheet of the Company, showing $\$ 1.018 .000$ of $41 / 2 \%$ bonds in the Treasury, and also " Special Cash Deposit," to pay construction accounts, of \$r4t,373 89. Early in the calendar year your directors thought it wise to provide for the prosperous times which they thought were coming by building certain additions $=0$ the plant of the Company. which had been delayed for some years waiting better times. In the first place, at Newport News they decided to erect a new grain elevator, an ocesn pier and a coaling pier, at a cost of abont $\$ 500,000$. This will also aid in the ady to the capacity of the Company; will also aid in the economical working of the plant and will be a great protection in case of fire, as it prastically duplicates the tidewater facilities of the Cora-pany-the new plant being at such a distance from the old plant as renders unlikely its destruction by a fire which migit destroy the other. The Company has also desired for some years to build an elevated structure through the city of Richmond, together with a passenger station. thus adding to the facilities of the Company and aroiding many street crossings and ditficult grades. It was fortunate in securing from the city of Richmond raluable concessions and also in closing the contract for the iron structure before the large increase in price which has since taken place. This improvement, when completed, is estimated to cost abcut $\$ 1.500 .0$ ( 1 , and the saring in expense of operating will be fully equal to the annual charge upon the bonds issued for the cost of this improvement, to say nothing of the greatly needed eniargement of facilities thereby afforded.

7 he Company is also engaged in the construction of a line of 13 miles along and across the New River and up Piney Creek in West Virginia, to develop additional coal territory naturally tributary to this Company.
It was also decided to build rarious sections of donble track over the mountains and through the coal districts,
aggregating about 30 miles, which will practically make a double track of the line from Richmond to the New River coal district, the Company having two lines from Richmond to Clifton Forge. The addition of these 30 miles of double track to the 98 already constructed increase the facilities for doing business upon the most crowded part of the line.

Towards these purposes an issue of $\$ 2,000,000$ of the Company's $41 / 2 \%$ bonds has been authorized, and of this amount $\$ 1,000,000$ has been sold and the balance is held in the Treasury subject to sale when needed.
The Board has had under consideration for many years past, and it is now prepared to recommend, the construction of a line in West Virginia to drain the territory tributary to the Greenbrier River. Such construction can be most readily done by a separate company, viz.; the Greenbrier Railway Company, of which the capital stock is owned by the Chesapeake \& Ohio Railway Company, and, in the opinion of your Board. the necessary means, as needed, can best be provided by a separate issne by the hesapeake \& Ohio Railway Company of not exceeding $\$ 3.000,0004 \%$ gold bonds, to be secured by a first mortgage on the Greenbrier Railway Company. A special meeting of the Chesapeake \& Ohio stockholders bas been called to take action in this matter as required by statute.
The traffic officials of the Company are again commended for their successful work in retaming and increasing the business of the Company against the sharp rivalry of other lines.
The Directors also take pleasure in recording their satisfaction with the continued remarkable success of the transportation department. and the thanks of the Company are given to all olficers and employes for their faithful and efficient work.

By order of the Board of Directors.
M. E. INGALLS,

President.
Cincinnati, O.. July 2S, 1899.

Andrew S. Patterson
hamlenton. Cormin.
tualk H. Patterson.
PATTERSON, CORWIN \& PA LTERSON,
Certified Peblic Accountants,
Johnston Building-30 Broad Street.
Cable Address "Dignus."
Netw York, AUG. 9, 1899.
To the Bondholders and Stockholders
of the Chesapeake \& Ohio Railway Company.
Gentlemen:- We have made a careful examination of the books and accounts of the Chesapeake \& Ohio Railway Company for the fiscal year ended June 30th, 1899 , and hereby certify that the following Balance Sheet and statement of Profit and Loss Acconnt correctly set forth the financial condition of the Company as of the date June 30 th .1899 , and the results of the business of the Company for the tiscal year ended on that date.
In the course of this investigation we have proven the revenue and expense entries on the general books, and have rerified the working asset aud liability balances by the results of the varions auxiliary books.

All other imporiant items and entries have been tested and proven by independent computation and by tracing to original authorized sources.
We have verified the cash balances by comparison with the pass-books and statements of the various banks of deposit, and by actual count of the cash in the office of the Treasurar; and have rerified the securities held in the Treasury, either by actual count or by the receipts or statements of the bankers holding them.

PATTERSON, CORWIN \& PATTERSON,
Certified Public Accountants.

COMPARATIVE STATEMENT OF EARNINGS AND ENPENSES.

| Years Einding 30til June. | 1892. | 1893. | 1894. | 1895. | 1896. | 1897. | 1892 | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Ealinirgs - } \\ & \text { Freight....... } \end{aligned}$ | 7,284,386 18 | 7,573,(554. 81 | 14 |  | 7,810,597 73 |  |  |  |
| Passe | 2,144,96! 53 | 2,360,888 71 | 2,011,977 39 | 1,847,148 04 | 1,949,789 56 | 1,857,897 85 | 1,954,863 55 | 2,422,052 59 |
| Mail | 148,34898 | 207,146 89 | 236,178 56 | - 236,61640 | 250,095 83 | 266,634 49 | 1,321,953 52 | -322,956 57 |
| Expr | 109,4187 | 118,73745 | 100,75362 | 113,552 96 | 115,710 30 | 11.s,32+78 | 133,84394 | 153,410 17 |
| Misce | 197:292 51 | 89,337 40 | 64,997:7 | 93,587 5u | 94,933 00 | 80.95174 | 114,852 91 | 48,54090 |
| Total Earni | 9,884,416 05 | 10,349,765 06 | 9,44,109 41 | 9,596,030 61 | 10,221,131 42 | 10,708,182 81 | 11,788,557 ט5 | 12,009,939 15 |
|  |  |  |  |  |  |  |  |  |
| Maintenance of Wa | $1,704,76974$ $1,518,43987$ | $1,439.77829$ | 1,120,095 72 | 1,195,003 22 | ${ }_{1}^{1,396.341,694} 42$ | $1,366,18542$ $1,477,26891$ | $\begin{aligned} & 1,406,70486 \\ & 1 \\ & 503 \end{aligned}$ | $\begin{aligned} & 1,527,00007 \\ & 1,673.583 \quad 34 \end{aligned}$ |
| Conducting Transportatio | $1,518,43987$ $3,046,01590$ | 1,460,014 74 | 1, 181,89034 | 4,327,77304 |  |  | 1.593, 412.19932 | $\begin{aligned} & 1,673,58334 \\ & 3,246,33026 \end{aligned}$ |
| Gentral Expenses and Taxes. | 399,47651 | 443,32546 | -482,06645 | 468,011 | ${ }_{4}^{4 \times 85} 5$ | 518.343 13 | 514,738 75 | 600,48038 |
| Traflic | 220,413 09 | 226,17349 | 217,755 22 | 230,202 | 252,19:259 | 27788 | 299,267 8 \% | 329,846 80 |
| Covington \& Cinein'ti Brilge. | 197,669 74 | 182.7869 | 147,185 26 | 161,406 52 | 161,163 45 | 159,931 19 | 156.74340 | 212,255 31 |
| Total Expenses. | 7,444,490 97 | 7,146,831 27 | 6,027,127!11 | 6,464,5:7 81 | 6,963,152 69 | 7,286,769 18 | 7,982,306 67 | 8,077,384 01 |
| Net | 2,439,925 08 | 3,202,933 79 | 3,016,980 50 | 3,181,50280 | 3,257,978 73 | 3,421,41363 | 3,806,250 38 | 3,932,455 14 |
| Prop. Expenses to Earns. | 75\% | 69\% | 67\% | 67\% | 68\% | 68\% | 69\% | 67\% |

CONDENSIS BALANCE SHEET 30TH JUNE， 1899. A SSETS．
Cost of Roar and Equinment，includ－ Cost of Roar and Equinment，inclun
ing franchises and ownershin in Covington d Cincinuati Bridye Covingtin Elizabethown Lexincton d Bio Sandy RR Co．．Oluo \＆Bis Sandy RR．Co，and Keutacts do
South Athanic R＇Co Soluth Atlantic R＇S Co．．．
Kiclimond Lurprovements．R．．．．．．．
K．\＆F．RR．1st Mortgage Bonds
Discount on $4 x_{2} \%$ Bonds sold，pro rala proportion ol whicle is chargeabla ambinalls 10 Protit aud Loss until maturity of Bonds．
Cost of Greenblier and New River RR．
Sundry Construction Accomnts Sundry Construction Acconnts． security for adrances to $N$ ．T．d＇$T$


Cost of C．\＆O．Steauship Sceuritios． C．de O． $4^{2} \% \%$ Bondsin Treasure rizs Frem Bonds in Treasurr，riz．： To be nsed for nerv con－ struction，etc．，as needed $1,000,000$
$\$ 123,738.88817$
214，14798
100.10000
27,97035
400.00000

39，090 59
06， 325
789,18455
$1,018,000 \cap 0$

Brought formelerl
From which dember
Interest on Finded 1ゃ
Interest．Discount and Ex－
chante．．．．．．．．．．．．．．．．．．．．．．．．． 35,21328
Loss on C．©O．Grain Ele－ vator． 35,21328
10,87726
Annilial pro rala jropostion of Disculnt on Borik．．
$10,8: 726$
Sundry Accounts written off
10.66905

Tital Deductions
$1: 3,: 4 \pm 98$
Net Profit atter deducting all charges．．．．
Balance to Credit Eoth June， 1899 ．
3，203，531 82

RiCiI MOND，VA，July 271b， 1899.

752，121 36

2，513，51712
Special Cash Deposit－Unexpended
halance of Constrnction Finuil．．．．．．．
Material and Supplies．
747,37389
$20,505=9$

Total Invested Assets．
Cost of 3,000 reight carg，less amount
oharged to oneratiug expeuscs
oharged to olleratiug expeuscs．
Cash in hands of Treasurer．．．．．．．．．．．．．．
Special Cash deposit to pas Matured Coupons．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Due fromichal Agences．
Due trow Railwass，Current Balanors Due from iudjvjduals and Cumpauies Due from U．S．＇Gov＇l，Sundrs Accounts Due from L．S．Guvit，P．O．Departmen

Total Curirent Assets．
Total．
$\qquad$

Northmestern Power \＆Transportation Co－－meor por－ atcd．－This transpoltation companv las been incorpriated at Treston．N．J．Canita！stock，$\$ 500.000$ Office， 103 East Bront SĖ．，Plainfind，N．J．Incorporator：：Fravela 1．Coke－ fair，Clarence L．Murphy．Francis J．Blatz，of Plainfeld．
Republic lron d steel（ompany－Acqusit，on Ff－ ficted．The company，we learn，has consummated its par－ chase of the Union Sterl Co．of Alexandria．Ind．The prop－ ety was sold at receivers saie on June 14，and bid in for \＄plio． 120 hy Thomas D．Wright．
Stock Out．tannino．－The company has increaser its out－ standing capital stock，the common from

R－ported Furchase．－A company，believed to br the Re－ pablic Iron \＆Steel Co．，has purchased a large Eezsemer mine in the Mersaba Range，at the village of Eseleth， 50 miles north of Daluth．－V．68．p． 122 T.
Hepublic Irom Co．－Option at Sso．－The storkholders are atked if the directors to give an option sale on their hold－ ings at \％3．，a share．President W．D．Reis．G．W．R．Natte－ sou，of Providence，and W．F．Dummer，of Chicago．are the committee baving the sale in charge．A majority interest must assent by Aug．21．The capital stock is $\$ 2,500,000$ in \＄9．5 ehare 8
Standard Rope © Twine Co．－President Traucrs Retires．－ Vincent P．Travers retired from the presidency on Aug．1， because the duties of the office required too much of his time． He reports the compary in good condition．－V． 67, p．$£ 40$ ．
Suryuehania Iron \＆Steel Co．－New Haven Iron d Sirel Co．－Common Control－The New Haven，Cono．，Roll－ ing Mill，having been prorchased for a price said to be S．0n． 0 O 0 by partits interested in the Susquehanna Iron \＆ Steel Co，bas been rt－incorforated in New Jersey as the New Haren Iron \＆Steel Co．The capital stock is $\$ 500,0 \mathrm{C} 0$ ，all common，and ras largely over subscribed at $\$ 5$ per share，full psid．The officers are：
President，C．C．Kanffran，heretofore General Manager of the Co－ lunvia tron Co．；Vice－President，Colorel A．Louldon Suowden Secre－ taty and Treasurer．C．K．Crossan；General Manager，J．E：Sclanll，
 Clarles A．Porter，Jr．，and W．C．Martin．
The capital stock of the New Haven Iron \＆Steel Co．has heen admitted to dealings in the unlisted department of the Pliladelphia Stock Exchange．－V．69．p．132．
Teunessee Phosphate Co．－Mortgage for $\$ 1,000,000$ ．This company，of Columbia，Tenn．，has filed a mortgage for $\$ 1,-$ $0(1), 000$ ，of which，it is said，$\$ 650,000$ will be reserved for the puechase of new properties．
United States Bublin \＆Shuttle Co．－Directors．－The difectors are as follows：
H．Martin Brown，Williain H Perrs and Csrus P．Brown，of Provi－
 F．Baidwin and Luther C．Bald win，Manchester N．H．；M．B．Hanford，
united states Leather Co．－Reports Regarding Possible stock Adjustment．－The company＇s common stock has been a leature of the market the past week on rumors as to plans lor a discbarge of the accumulated dividends on the 8 per cest preferred stock．These dividends on July 1 amounted to about $301 / 3$ per cent，or，say， $818,900.000$ ．One plan which， it is said，the directors may consider at their meeting on the $22 d$ inst．is to do away with the cumulative provision of the preference shares ard in return for this concession and for the past－due dividends to give the preferred stockholders 10 per cent in scrip bearing 4 per cent interest and running twenty jears．It is claimed that the company is doing an unueually profitable business．The dividends on the pre－ ferred stock have been at the rate of 5 per cent per annam since April 1，1こ98．－V．68，p． 3 ĩ．
United States Worsted Co．－Progress of Consolidation．－ A cbarter was issued on Thureday to the Pennsylvania Wor－ sted Spinning Co．，the concern which，it is understood，will take title to the Pennsylvania properties to be controlled by the United States Worsted Co．The Audit Company of this city is examining the books of the old concerns．The pro－ moters are：Frederick C．Ccffin ard S．Walker Janes．both of Boston．Stoddard Haserick Richards \＆Co．，wool bankers of 152 Congress St，Boston，and F．S．Smithers \＆Co．，of this city，as well as Hampton L．Carson of Philadelphia，are more or less identified with the movement．－V．69，p．29．
Unirersal Fuel Co．－Incorporated．－This company has been incorporated，with $\$ 1,(00,000$ capital，in New Jersey，to make coke out of cheap grades of Western coal．L．Z．Leiter is President and J．Leiter Vice－President．

## The © 1 ommextial Times.

## COMMERCIAL EPITOME

 Friday Niget, August i1, 1899.As the fall season approaches a renewal of business activity is perceptible in a namber of lines of trade. With comparatively fev exceptions the run of orders have been well up to the expectations of merchants, resulting in generally healthy conditions, and values have been well maintained. The export demand for the coarser grains has continued of fairly large proportions, but wheat has been comparatively quiet. Some complaint of dry weather bas been heard from sections of the cotton belt, but as a rule prospects for the growing crops have continued encouraging. Advices receired from the West Indies report an appalling loss of life and much damage to property by a hurricane. Washington advices state that indications are that the production of gold for the current year will show a large increase and that the gain in South Africa will be particularly marked. Advices from London state that the Government has concluded that a gold standard was required for India. It is not believed, however, that placing India on a gold basis will disturb the money market of the world.
Lard on the spot has sold slowly, as the export demand has been light and refiners have been indifferent buyers. Offerings have been moderate and prices have weakened to 5.55 c. for prime Western and $5 \cdot 20$ c. for prime City. Refined lard has been quiet and easier, closing at 5.80c. for refined for the Continent. Speculation in lard for future delivery has been quiet. Early in the week prices declined under larger receipts of swine and light trade. The close was steady.
datly closing prices of lard fotures.

Pork has had a slightly better sale bat at lower prices. The close was steady at $\$ 875 @ 950$ for mess, $\$ 1075 @ 1125$ for family and $\$ 1025 @ 1175$ for short clear. Cut meats have been quiet but values have held fairly steady, closing at $53 / 4$ @6c. for pickled shoulders, $101 / 2 @ 103 / 4$ c. for pickled hams and $6 @ 7 c$. for pickled bellies, 14@10 lbs. average. Beef has had a limited sale at steady prices at $\$ 9$ for mess, $\$ 950 @ 1000$ for packet, $\$ 10 @ 11$ for family and $\$ 1350 @ 14$ for extra India mess in tcs. Tallow has been firm but quiet at $48^{\prime} \mathrm{c}$. Oleostearine has held steady at $71 / 4 \mathrm{c}$. for City. Cotton-seed oil has been firm but quiet at $261 / 2 \mathrm{c}$. for prime yellow. Butter has been in only moderate supply and firmer, closing at $151 / 2$ @19c. for creamery. Cheese has been in moderate demand and steady at 73/@91/2c. for creamery. Fresh $\theta$ ggs have been in smaller supply and firm at $15 \frac{1}{2}$ c. for choice Western.

Brazil grades of coffee have been in moderate demand, but the tone has been unsettled, owing to conflicting reports from Santos relative to the existing weather conditions. Thecrop movement has continued fairly large. Prices have shown no decided change, closing at $53 / 4 \mathrm{c}$. for Rio No. 7 . West India growths have been moderately active and steady, closing at $73 / 4081 / 4 \mathrm{c}$. for good Cucuta. East India growths have been quiet and easy for the low grades. Speculation in the market for contracts has been more active, but for the week prices showed no decided changes. The close was steady.

Following are the final asking prices:
Aug...
Bept.
Oct...

 $\qquad$ | 4.55 c. |
| :--- |
| 4.90 c | March.

Raw suga ave been in moderate demand; offerings have at 4-16c, far sales made have been at full values, closing un, 30 deg. test, aud 4 c . for muscova and steady, closing at $51 / 2 \mathrm{c}$. for granulated. Teas steads.
Kentucky tobacco has been quiet but steady. Seed leaf tobacco has heen in better demand and firm. Siles for the week included 100 cases 1898 crop, Connecticut seconds and fillers, at 15c.; 300 cases 1898 crop, Big Flats, running, at 20c.; 50 cases 1893 crop, Pennsylvania, Bs and Cs. at $15 \mathrm{c} . ;$ 50 cases $189 \%$ crop, Pennsylvania broad leaf, heads, at 14c.; 700 cases 1898 crop, Zimmer Spanish, fillers, at 7c.; 100 cases 1897 crop, Zimmer Bs and Cs, at 16c.; 300 cases 1898 crop, Connecticut Havana seed, seconds, at 22c.; 100 cases 1898 crop, Connecticut Havana seed seconds, at 23 c .; 400 cases 1898 crop, Connecticut, Havana seed, running, at 24c., and 200 cases 1898 crop, Big Flats seconds, at 18c.; also 700 bales Havana at 75@90c in bond
The market for Straits tin has again turned stronger and prices have advanced on firmer foreign advices. The close, however, was slightly earsier under free offerings at 31.25@ 31.50 c . Ingot copper has been in good demand and firm, closing at $181 / 2$ c. for Lake. Lead has beon quiet but steady at $4 \cdot 60 @ 4621 / 2 \mathrm{c}$. Spelter has weakened slighly, closing at 5•75@ 6c. for domestic. Pig iron has been in fair demand and firm at $\$ 175$ (@21 for domestic
Refined petroleum has been steady, closing at 7.80 c . in bble. 5.30 c , in bulk and 880 c . in cases. Naphtha steady at 10c. Crude certificates have been steady, closing at $\$ 1271 /$; credit balances bave been unchanged at $\$ 127$. Spirits turpen. tine has been sparingly offered and prices have adranced to $501 / 2 @ 51 c$. Rosins have been steadier, closing at $\$ 130 @ 1331 / 2$ for common and good strained. Hops have been quiet but steady. Wool has been less active but firmly held.

## COTTON

Fridat Niaht, August 11, 1895.
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 8,065 bales against 7,031 bales last week and 7,372 bales the previous week, making the total receipts since the 1st of Sept., 1898, $8,400,252$ bales, against $8,619,326$ bales for the same period of 189i-8, showing a decrease since Sept.1, 1898, of 219,084 bales.

| Receipts at- | Sat. | Hon. | Tues. | Wed. | Thurs. | Fri. | Tozal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 20 | 60 | 220 | 68 | 71 | 30 | 469 |
| Tex. City, \&o. |  |  |  |  |  |  |  |
| New Orleans... | 21 | 1,157 | 40 |  | 537 | 20 | 1,775 |
| Mobile. |  | 81 |  | 5 | 4 | 28 | 118 |
| Pensacola, \&o. |  |  |  |  |  | 500 | 500 |
| Javannah.. | 230 |  |  | 193 | 19 | 50 | 492 |
| Brunsw'k, |  |  |  |  |  | 143 | 143 |
| Charleston |  | 1 | ...... |  | 2 | 18 | 21 |
| Pt. Royal, \&o. |  | -0..... |  |  | .-... |  |  |
| Wilmington..-. |  |  | 2 |  | ... |  | 2 |
| Wash'ton, \&o. | ....0. |  |  |  |  |  |  |
| Norfolk. | 115 | 116 | 100 | 420 | 232 | 414 | 1,397 |
| N'p't News, do. |  |  |  | ....... | -r.... | 78 | 78 |
| New York |  |  |  |  | 18 | ... | 18 |
| Boston. | 192 | 241 | 222 | 55 | 123 | 55 | 888 |
| Baltimore |  |  |  |  |  | 1,976 | 1,976 |
| Philadel'a, \&c. | 100 |  |  | 88 |  |  | 188 |
| Tot. this week | 678 | 1,656 | 584 | 829 | 1,006 | 3,312 | 8.065 |

Thefollowing shows the week's total receipts, the total since Sept,1,1898, and the stook to-night, sompared with last year.

| Beceipts to Aug. 11. | 1898-99. |  | 1897-98. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep } \\ 1,1898 \end{gathered}$ | This roeek. | $\begin{gathered} \text { Since Sep } \\ 1,1897 . \end{gathered}$ | 1899. | 1898. |
| Galvest | 469 | 2,299,768 | 161 | 1,911,843 | 7,801 | 13,652 |
| Tex. C., \&o. |  | 76,370 |  | 98,068 |  |  |
| New Orleans | 1,775 | 2,209,951 | 1,329 | 2,680,612 | 135,586 | 74,630 |
| Mobile. | 118 | 250,023 | 276 | 362,924 | 5,494 | 3,199 |
| P'saoola, \&o. | 500 | 243,577 |  | 118,433 |  |  |
| Savannal | 492 | 1,081,472 | 236 | 1,188,080 | 6,285 | 8,552 |
| Br'wlok, 女o. | 143 | 274,429 |  | 269,720 |  |  |
| Charleston | 21 | 371,189 | 405 | 471,089 | 5,763 | 3,581 |
| P.Royal,\&o. |  | 23,424 | ... | 75,877 |  |  |
| Wilmington. | 2 | 291,693 | 11 | 323,703 | 9,173 | 5,949 |
| Wash'n, \&o. |  | 1,351 | ..... | 1,280 |  |  |
| Norfolk | 1,397 | 686,230 | 619 | 586,116 | 24,781 | 12,930 |
| N'port N., \&e | 78 | 34,724 |  | 25,602 |  |  |
| New York... | 18 | 120,487 | 7 | 121,201 | 138,274 | 80,615 |
| Boston. | 888 | 316,606 | 300 | 224,103 | 4,700 | 5,100 |
| Baltimore.. | 1,976 | 66,595 | 87 | 76,463 | 6,752 | 8,850 |
| Philadel, \&o. | 188 | 52,363 | 436 | 84,212 | 5,745 | 11,035 |
| Totals. | 8,065 | $\overline{8,400,252}$ | 3,867 | $\overline{8,619,326}$ | 350,35 | 28,14 |

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

| Receipts at- | 1899. | 1898. | 1897. | 1896. | 1895. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 1894 |  |  |  |  | $\overline{\text { Galves'n, \&o. }}$ New Orleans Mobile savannah Ohas'ton, \& 0 . Wllm'ton, \&c Norfolk N. News, \&o. All others... Tot. thle wh.

$\qquad$ Since Sept. $1 \overline{8400}, 252 \overline{8619,326} \overline{6692,404} \overline{5232,238} \overline{7869,576} \overline{5931,788}$
The exports for the week ending this evening reaoh a total of 18,110 bales, of which 9,140 were to Great Britain, 100 to France and 8,870 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1898.


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

| Aug. 11 at | ON SGIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leavins stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Olker Foreign | Ooastwise. | Tolal. |  |
| New Orlean | 1,366 | 563 | 9,673 | 350 | 11,952 | 123,631 |
| Galveston. | 2,338 | None. | , 260 | 7 | 2,605 | 5.196 |
| 8avannah | None. | None. | None. | None. | None. | 6,285 |
| Uharlest | None. | None. | None. | 100 | 100 | 5,663 |
| Mobile | None. | None. | None. | None. | None. | 5,494 |
| Norfolk | 1.500 | None. | 1,000 | 7,000 | 9,500 | 15,281 |
| New York | None. | None. | 1,679 | None. | 1,679 | 136,595 |
| Other port | 2,200 | None. | 800 | None. | 3,000 | 23,370 |
| Total 1899 | 7,404 | 563 | 13,412 | 7,457 | 28,836 | 321,518 |
| Total 1898. | $9,840$ | $\begin{array}{r} 100 \\ 1.541 \end{array}$ | $11.722$ | 1,750 | $23,412$ | $204,73!$ |
| Total 1897... | $550$ | $1,541$ | $5,030$ | $993$ | $8,114$ | $74,053$ |

Speculation in cotton for future delivery has been fairly active and there has been a moderate advance in prices. The principal strengthening feature has been less favorable crop accounts from the South, advices received, particularly from Texas, stating that the crop was suffering from lack of moisture; this, together with the healthy condition of the cotton goods trade and the large consumption requirements, induce buying by local operators and outsiders for investment account. There also has been some buying by New Orleans and Liverpool operators to cover contracts. On Thursday the monthly Bureau report was reseived, and it placed the condition rather below expectations, which had a tendency to further stimulate the outside demand. New Orleans, however, was a seller at the advance, and foreign markets were slow to follow the rise in values, as it is claimed that the crop is not in a critical condition and that with rains within the next week or ten days no serions damage will result from the present dry spell. To-day the market ehowed a decidedly stronger tone, particularly during the morning session. Foreign markets, which earlier in the week were slow to respond to the improvement locally, came decidedly higher, and there was considerable buying to cover short sales. The continued dry weather in the cotton belt was the principal strengthening feature. During the afternoon there was some reaction from top prices under real izing sales, prompted by rains east of the Mississippi River. The close was steady at a net advance for the day of $14 @ 16$ points. Cotton on the spot has been in fair demand and higher; prices advanced 1-16c. Tuesday, 1-16c. Wednesday, $1 / 8 \mathrm{c}$. Thursday and $1 / 8 \mathrm{c}$. to-day, closing at $61 / 2 \mathrm{c}$. for middling uplands.
The rates on and off middling, as established Nov. 16, 1898, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.

|  |  |  | cinary |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Middling Fair.............. | on G | ood Mid | ddiling | Tinge |  | Even |
| Striot Good Middling...... | on S | riot M1 | ddding | Stai |  | 732 of |
| Good Middilng. | on M | tddling | Staine | d. |  |  |
| Strict Low Miading....... ${ }^{3_{1}}$ | off 8 | riot Lo | ow Mid | Stain | ed... | of |
|  |  | ow Mid | dilng s | Stain |  | of |
| driot Good Ordinarv |  |  |  |  |  |  |
| On this bas | ic | for | ew |  |  |  |
| the |  |  |  |  |  |  |
| UPLANDS. | Sat. | PIon | Tues | wed | Th | F1 |
| Good Ordin |  |  | $5^{18}$ |  |  |  |
| Low Middling | $511_{18}$ | $511{ }_{10}$ | $5{ }^{3}$ | $513_{16}$ | $51 \overline{10}_{18}$ | ${ }_{61}{ }^{\text {\% }}$ |
| Middling | $6^{11}$ | $6{ }^{6}$ | $6^{31}{ }_{18}$ | 614 | 638 | $6{ }^{2}$ |
| Good Middun | $6{ }^{1 / 2}$ | 6 | $6^{69} 1{ }^{16}$ |  | $6{ }_{4}$ | ${ }^{8}$ |
| Middling Fair | 7 | 7 | $71_{18}$ | $71_{8}$ | $7{ }_{4}$ | $7{ }^{38}$ |
| GULF. | 1. | on | Tues |  | T |  |
| Good Ordin |  |  |  |  |  |  |
| Low Middling | $5{ }^{15}$ | $5^{1016}{ }_{16}$ |  | ${ }_{61}{ }^{1 / 4}$ | 63 |  |
| Middlin | ${ }^{338}$ | $6^{33}$ | $6^{71}{ }^{16}$ | $6_{1}^{14}$ | $6{ }^{58}$ | $6^{31}$ |
| Good Mid | $6{ }^{3}$ | 63 | ${ }_{613}{ }^{16}$ | 678 |  | $7{ }^{\text {c }}$ |
| Middling Fair. | $7{ }^{1}$ | $7^{12}$ | $7{ }^{18} 18$ | 738 | $71_{2}$ | ${ }^{5}$ |
| STAINED. | Sat. | Ior | en | We | Th. | F1 |
| L | $4{ }_{4}$ |  |  |  |  |  |
| Middiling | 5116 | ${ }^{511} 16$ | $5{ }_{4}$ |  | ${ }^{515}{ }_{18}$ | $61{ }_{16}$ |
| striot Middlin | 52938 |  |  |  |  |  |
| Good Middling T | 618 | 618 | $6^{3}{ }_{14}$ | $6{ }_{4}$ | $63_{8}$ | 62 |

The quotations for middling upland at New York on Aug. 11 for each of the past 32 years have been as follows,

| 1899.....6. $61^{1}$ | 1891 .....0. $8^{18}$ | 1883....c. $10^{10^{1}}$ | 1875.....0.1438 |
| :---: | :---: | :---: | :---: |
| 1898....... $6^{61}{ }^{\text {® }}$ | $1890 . . . . .1214$ | 1882...... 13 | 1874....... 17 |
| 1897...... 8 | 1889.......11516 | 1881....... 12 | 1873...... 20 |
| 1896...... 81 | 1888...... $115_{18}^{18}$ | 1880....... $111_{18}$ | 1872...... $21^{3^{34}}$ |
| 1895....... $7^{318}$ | 1887...... 934 | 1879....... 11118 | 1871....... 19 |
| 1894...... 6. $6151+^{15}$ | 1886...... $9{ }^{2}$ | 1878....... 12 | 1870....... $19^{19} 1_{2}$ |
| 1893....... $711_{1 R}$ | 1885....... $10{ }^{1}$ | 1877........1112 | 1869.......3318 |
| 1892....... $71_{4}$ | 1884...... ${1011^{16} 16}^{1}$ | 1876...... $125^{18}$ | 1868....... $29^{\text {La }}$ |



FUTUres. - The highest, lowest and closing prices of Futures at New York are shown in the following table.


CHE VISIBLE SUPPLY OF LOTTON to-night, as made up by cable and telegraph, is as follows. Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all European figures are brought down to Thursday evening. But to make the total the complete Gigures for to-night (Aug. 11), we add the item of exports from the United States, including in it the exports of Friday only.

| drick at Liverpool.......bal | 1899.0. | $\begin{aligned} & 1898 . \\ & 875,000 \end{aligned}$ | $\begin{aligned} & 1897 . \\ & 616,000 \end{aligned}$ | $\begin{aligned} & 1896 . \\ & 582,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London.. | 8,000 | 5,000 | 6,000 | 10,000 |
| Total Great B | ,024,000 | 880,000 | 622,000 | 592,000 |
| ock at Hambur | 32,000 | 20,000 | 24,000 | 31,000 |
| Stook at Bremen | 213,00" | 187,000 | 99,000 | 115,000 |
| Stook at Ams | 2,000 | 1,000 | 2,000 | 7,000 |
| ock at Rott | 200 |  |  |  |
| Stock at Antwerp | 4,000 | 5,000 | 3,000 | 8,000 |
| Stook at Havre. | 182,000 | 165,000 | 11,000 | 170,000 |
| Stook at M | 6,000 | 4,000 | 5,000 | 6,000 |
| Stock at Barcelona | 87,000 | 62,000 | 70,000 | 66,000 |
| Stock at Genoa. | 49,000 | 28,000 | 35,000 | 39,000 |
| Stack at Trieste | 25,000 | 19,000 | 19,0位 | 40,000 |
| Total Continental stocks | 601,200 | 491,200 | 369,310 | 4.4,2,200 |
| Tetal European stocks | 1,525,200 | 1,371,300 | 991,200 | ,0:4,200 |
| (ndia cotton afloat for Europe | 39,000 | 50,000 | 22,000 | 34,000 |
| A mer. cotton afloat for E'rope. | 73,000 | 73,000 | 17,000 |  |
| Egypt, Brazil, de., afit.for E'pe | 14,000 | 28,000 | 18,000 | 11,000 |
| 3 | 350,334 | 228,143 | 82,167 | 137,43¢ |
| tock in U. S. interior town | 227,402 | 115,541 | 31,064 | 76,547 |
| Untted States exports to-day.. | 4,3137 | 1,001 | 430 | 990 |

Total visible supply........ $\overline{2,333,323} \overline{1,866,985} \overline{1,161,961} \overline{1,386,173}$ Of the above, totals of Amerioan and other desoriptions are as follows: American-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ntioorto | 528,000 | 43 | 288 | 359,000 |
| American | 73,000 | 00 | 17,000 |  |
| United.States stock | 350,354 | 228,143 | 82,167 | 37,436 |
| United States in | 227,402 | 115,541 | 31,064 |  |
| United States exports to-d | 4,367 | 1,001 | 430 |  |
| American............ $\overline{2,118,123} \overline{1,640,685}$ y20,661 $\overline{1,074,973}$ |  |  |  |  |
| Liverpool stock................ $81,000 \quad 56,000 \quad 114,000 \quad 133,000$ |  |  |  |  |
| London stock...................... | ,0, |  |  |  |
| Continental stooks | 73,200 | 57,30 | 81,200 | 123,200 |
| [ndla afloat fo | 39,000 | 50,00 | 22,000 |  |
| Ggypt, Brazil, | 14,000 | 28,000 | 18,000 | 11,000 |
| Total East India, \&o......- $\overline{215,200} \overline{-226,300} \overline{-141,200}-\frac{11,200}{}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Middling Upland, Ne | $6{ }_{2}$ |  |  |  |
| cypt Good |  |  |  |  |
| Perliv. Rough |  |  |  |  |
| Broach Fine, Liverpoo |  |  |  | A. |
| Mnnevelly Good, Liverpool. | ${ }^{5} 18 \mathrm{~d}$. | $3^{35}{ }_{16} \mathrm{~d}$. | $4^{47_{32}}$ |  |
| [突 The imports into Continental ports the past week have |  |  |  |  |
| oeen 49,000 bales. |  |  |  |  |
| The above figures indic | cato an | reas | the | $n$ in |
| sight to-night of 466,338 bales as compared with the same |  |  |  |  |
| date of 189S, a gain of $1,171,459$ bales over the corresponding |  |  |  |  |
|  |  |  |  |  |

At the Interior Towns the movement-that is the receipts or the week and since September 1, the shipmente for the week and the stocks to-night, and the same items for the corresponding period of $1597-98$--is set out in detail below.


The above totals show that the interior stocks have decreased during the week 3,211 bales, and are to-night 111,851 bales more than at same period last year. The receipts at all towns have been 897 bales more than same week last year.

Overland Movement for the Week and Since Sept. 1We 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 Aug. 11 and since Sept. 1 in the last two years are as follows.

| August 11. | 1898-93. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sepl. 1. |
| Shipped- |  |  |  |  |
| Vla st. Louis | 2,515 | 913,341 | 2,170 | 869,605 |
| Via Calro. | , 384 | 407,564 | 1.234 | 394,476 |
| Via Parker |  | 42,96: | 19 | 32,681 46,941 |
| Vla Lonisvilie | 2,783 | 210,450 | 19 | 132,9411 |
| Vla Cinclnusti | 2,107 | 179,824 | 17 | 154,781 |
| Viaother rontes, | 1,629 | 240,187 | 2.061 | 198,558 |
| Tontwl grass overland.... | 7,418 | 2.024,333 | 5,501 | 1,829.853 |
| Deduct skipmenteOverland to N. Y., BostoII, EB. Between interlor towns. Inland, do., from South.......... |  |  |  |  |
|  | 3,070 | 556,051 | 830 | 505.979 |
|  | 186 | -0,932 | 397 | 40.385 |
|  | 1,723 | 105,008 | 913 | 56,688 |
| Total to be deduoted | 4,979 | 711,991 | 2,140 | 603.052 |
| Leaving total net overlmind. | 2,439 | 1,312,342 | 3,361 | 1,226,801 |

## * Inoluding movernent by rall to Canada.

The foreroing shows that the week's net overland movement this year has been 2,439 bales, against 3,361 bales for the week in 1898. and that for the season to date the aggregate net overland exhibits an excess over a year ago of 85.511 bales.

| In Sight and Spinners'Taktngs. | 1898-99. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since sept. 1. |
| Recolpts | 8,065 | 8.400 .252 | 3.867 | 8,619.326 |
|  | 2,439 26,000 | 1,312.342 | 3,361 21,060 | 1,226801 |
| Boathern monsamption to Allg. 11 |  | 1,284,000 |  |  |
| Total market | 36,504 | 1r996594 | 8 | 923127 |
| Interior stocks in exo | * 3,211 | 123,283 | 4.316 |  |
| Came into sight during week. Total in sight Aug. 11........ | 33,293 | $1111987 \%$ | 23,912 | 10993592 |
| North'n spinners tak'gs to Aug. 11 | 0,193 | 2,939 57\% | 9,065 | 2.184 .356 |
| * Decrease during week. |  |  |  |  |
| It will be seen by the above that there has come into sight during the week 33,293 bales, against 23,912 bales for the same week of 1898, and that the increase in amount in sight to-night as compared with last year is 126,285 bales. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.


The closing quotations to-day (Eriday) at other lraportar t Sonthern markets were as follows

| Athens. | 618 | Columbus, Miss | $51_{8}$ | Nashy | 558 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta | $5{ }_{4}$ | Eutaula. |  | Natchez | 558 |
| Charlotte | $6^{3} 16$ | Little Rock | $5^{18}$ | Ralelyh |  |
| Columbus, Ga. | $5{ }_{2}^{18}$ | Montgomer | $51_{2}$ | Shreveno | 538 |

Receipts from the PLaNtations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consamption; they are simply a statement of the weekly inovement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | ilecespts at the Ports |  |  | St'k at Interfor Towns. |  |  | Rec'ptejrom Plant ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1849. | 1895. | 1897. | 1899. | 189\%. | 1897. | 1ᄃ99. | 1888. | 1897. |
| July 7 | 20.587 | 8,4¢9 | 4.93 ? | 273.423 | 150,391 | 41.253 | 7.291 | 1.825 |  |
| 14 | 24,76) | 9.421 | 4,415 | 261,340 | 145,765 | 34,937 | 12,082 | 4,795 |  |
| 21 | 15.515 | 7.862 | 2.417 | 248,810 | 132.384 | 31.709 | 2,985 |  |  |
| 28 | 7,372 | 9.723 | 3,207 | 237.438 | 121,674 | 28.743 |  |  | 181 |
| Aug. 4 | 7.1:31 | 10,534 | 4,05? | 230.613 | 119,457 | 23,640 | 208 | 8.717 | 3.949 |
| 11 | 8.065 | 3.887 | 7.39 | 227.41 | 115.541 | 31,081 | 4,854 |  | 9,-2 |

The above statement shows: 1.-That the total recelz's from the plantations since Sep, 1, 18:8, are $8,523.535$ bales: in 1897.98 were 8.689,791 bales: in 1896-97 were $6.602,874$ bales.
2.-That although the receipts at the outports the past week were 8.065 bales, the actual movement from plantations सhs 4.854 bales, the balance being taken from stucks at intertor towns. Last year receipts from the plantations for the week were _-bales and for 1897 they were $9,8: 0$ hales

Weather Reports by Telegraph.-Our advices by telegraph this evening from the South are of a less favorable tenor. Where rain has fallen the precipitation has, as rule, been light, and in the Southwest dry weather has prevailed. Sowe improvement is indicated in portions of the Atlantic section as a result of the rain, and reports from a number of other districts are satisfactory. From Texas and Alabama, and from a few points in Georgia, however, advices are to the effect that damage to the crop from rust and shedding is claimed to have occurred. Picking is in progiess in some of the earlier districts, and will become general at a number of points next, week.

Galveston, Texus.-Reports, as a rule, are somewhat unfavorable. It is claimed that the inteuse heat has caused shedding at d that much damage has occorred the past week. Dry weather has been general during the week and much complaint is made. Locally there has been no rair. Thermoneter has averaged 84; bigbest 88 and lowest 80 .
Brenham, Texcis.-It has been dry all the week. The thermorneter has averaged 85; the highest being 96 and the larest 74.

Columbia, Texas.-Dry weather has prevailed all the week. The thermometer has-averaged 82, ranging from 73 to 91.
Corpus Christi, Texas.-We have had no rain during the Werk. The thermometer has ranged from 77 to 87, areraging 82.
Cuero, Texas.-It has been dry all the week. Average thermometer 86, highest 98, lowest 74.
Dallas, Texas. - There has been no rain the past week. The thermometer has averaged 88, the highest being 101 and the lowest 75.

Fhuntsville, Texas.-We have had dry weather all the week. The thermometer has averaged 86, ranging from 78 to 94.

Lulinc, Texas.-- The weather has been dry the past week. The thermometer has ranged from 74 to 98, averaging 86.
Palestine, Texas.-There has been no rain during the week. Average thermometer 83, highest 93 and lowest 73.

San Antonio, Texas.-Dry weather has prevailed all the week Minimum temperature 73.

Weatherford, Texas.-The weather has been dry all the week. The thermometer has averaged 88, ranging from 75 to 101.
Neud Orleans, Louisiana.-There has been rain on two days of the week, the precipitation reaching twenty hundredths of an mob. Average thermometer 85 .

Shrevenort, Louisiana.-It has been dry all the week. The thermometer has averaged 88, the highest being 104 and the lowestif.

Columbus, Mississippi.-There has been rain on two days of the week, the precipitation being eighty-five hnndredths of an inch. The thermometer has averaged 86 , ranging from 74 to 100.

Little Rock, Arkansas,-Dry weather bas prevailed all the Week. The thermometer has averaged 86, ranging from 73 to 99.

Helena. Arkansas.-Crops are in good condition. We have had light rain on two days of the week, the rainfall reaching forty-nine hundredths of an inch. The thermometer has ranged from is to 96 , averaging $81^{\circ} 5$.

Memphis, Tennessee, - Crop reports continue favorable. Rainfall for the week thirty eight huadredths of an inch on two days. Weather hot. Average thermometer $84 \cdot 4$, highest 95 and lowest $73 \cdot 2$.

Nashville, Tennessee. -There has been rain doring the week, the precipitation reaching one inch and thirtr-five hondredths. The thermometer has averaged 82, the highest being 96 and the lowest 70 .

Mobile, Alabama.-Crop reports are not favorable. Rnst and shedding are generally reported. Picking has commenced in some localities. There has been rain on one day of the past week to the extent of forty bundredths of an inch. The thermometer has aviraged 84, ranging from 71 to 97 .

Montgnmery, Alabama-Cotton is spotted. In some sections it is in good condition and opening rapidly, while in others shedding is reported. The intense heat and dry weather is claimed to be doing damage. Our first new bale arrired on the $3 d$ and another came in resterday. They both classed strict middling. Picking will be almost general next week. Dry all the week. The thermometer has ranged from 73 to 97 , averagiug 85 .

Selma, Alabama.-It is claimed that high tempratare, rust ana shedding have materially affected the ontlook for cotton in this vicinity. There has been no rain during the week. Average thermometer 8\%, highest 101, lowest 72.

Madison, Fiorida.- We have had rain on four days of the past week, to the extent of one inch. The thermometer has averaged 86 , the highest being 97 and the lowest 74 .

Savannah, Georgia. - There has been rain on four days of the week, the precipitation being sixty-three hundredths of an inch. The thermometer has averaged 87, ranging from 76 to 100 .

Augusta, Georgia.- We have had heavy rain on one day of the week, the rainfall reaching two inches and fourteen hundredths. The thermometer has ranged from 71 to 98 , averaging 85.

Charleston, South Carolina.-Rain has fallen on four days of the week, to the extent of six huudredths of an inch. Average thermometer 87, highest 100, lowest 76

Statcburg, South Caralina.-There has been refreshing rain on two days of the week, the precipitation reaching one inch and elghty-nine hundredths, but at some neighboriug places not near so much has fallen. The thermometer has averaged 85 , the higbest heivg 102 and the lowest 72.

Greenwood, South Carolina.-Tnere has been rain on three days during the week, the precipitation being fifty-eight hnondredths of an inch. The thermometer has ranged from 52 to 97 , averaging 84.

The follorving statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock August 10, 1899, and August 11, 1898.

|  | Aug. 10, '99. | Ang. 11.98 |
| :---: | :---: | :---: |
|  | Fete. | Feet. |
| New Orleans........... Above zero of gauge | $5 \cdot 1$ | $4 \cdot 9$ |
| Memphis...............Above zero of gauge | $9 \cdot 7$ | $11 \cdot 7$ |
| Nashvillo............... Above zero of yauge | $3 \cdot 5$ | 24.4 |
| Shreveport..............Above zero of gauge. | 73 | 6.7 |
| Vioksburg.............. Above zero of gauge | 16.9 | $17 \cdot 6$ |

india Cotton Movement from all Purts.-The receipis of cotton at Bombay and the shipments from all India ports for the week ending Aug. 10, and for the season from Sept. 1 to Aug. 10 for three years have been as follows:


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 7,00c bales. Exports from all India ports record a loss of 3,00 e bales during the week and since September 1 show an excess of 89,000 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 cable of the morements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past weet sud for the corresponding week of the previous two years.

| Alexandria. Egypt, August 9 | 1893-99. |  | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*) This wetk anne Smut. I | 5.580...i |  | 6.514000 |  | $\begin{array}{r} 1.000 \\ 5.793 .000 \\ \hline \end{array}$ |  |
|  | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | Since Sept. 1. | This zeeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exporta (baies) - <br> To Liverpool... <br> Tb Continentt...... | $\begin{aligned} & 2,000 \\ & 6,00 \end{aligned}$ | $\begin{array}{ll} 335000 \\ 377070 \end{array}$ | $\begin{array}{r} 2.070 \\ 16.000 \end{array}$ | $\begin{aligned} & 345000 \\ & 475.000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 9000 \end{aligned}$ | $\begin{aligned} & 336,000 \\ & 399,000 \end{aligned}$ |
| Total Europe.. | 8,000 | 712.000 | 18,000 | 821.000 | 11.000 | 735,000 |

## + A oautar is 99 pounds.

tof whiloh to donerica in 1898-99, 50,691 bales; in 1897-98, 52,863
balps; in 1896-97, 50.495 bales.
This statement shows that the receipts for the week ending Aug. 9 were - cantars and the shipments to all Europe 8,010 bales.

Manchester ii alcerr. -Our remore received by cable to hignt from Manchester states that the market is firm for yams and strong for shi tiag. Manufacturers are generally well under contract. W, give the prices for $t$,-day bolow and leave those for previous weeks of this and last rear for con parison.


Sta Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the detsils of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Aug. 11) and since Sep. 1, 1893, the stocks to-night, and the same items for the corpesponding perrods of 1897-98, are as follows.

| Riceipts to Aug. 11 | 1893-99. |  | 1397-98. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | 1899. | 1895. |
| Savannah | 2 | 53,572 | 1 | 59,234 | 57. | 6.614 |
| Charleston, Florda, de | 17 | 5,642 8,161 | 50 | 9,822 6,706 | 265 206 | $1,3 \pm 7$ 172 |
| Thtal | 19 | ヶ7.375 | 51 | -, 762 | 538 |  |

The exports for the woek ending this evening reach a total of - bales, of which - bales were to Great Britain, -to France and - to Reval, and the amount forwarded to Northern mills has been $2 \geqslant$ bales. Below are the exports for the week and since September 1 in 1893-99 and 1897.93.

| Exports from- | Tee\& Ending dug. 11 |  |  | Since Sept. 1, 1393. |  |  | Vorth'n Mills. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Fr'mee \&c. | Total. | Great Brit'n. | Fince de. | Total. | Week. | Since Sept. 1. |
| Savannah. |  |  |  | 4,949 | 2,991 | 7,940 | 13 | -8676 |
| Chart'tu, \&c |  |  |  | 1,542 |  | 1.512 | 9 | 4,611 |
| Florida. de. |  |  |  | 200 |  | 200 |  | $7,9 \succeq 4$ |
| New Fork |  |  |  | 14.814 | 6, 114 | 20.228 |  |  |
| Boston |  |  |  | 1,986 |  | 1,936 | -...-. | ...... |
| B |  |  |  | 2,754 |  | 2,754 |  |  |
| Total |  |  |  | 26,24.5 | 9,005 | 35,250 | 2 | 39.271 |
| Total 1897-8 |  |  |  | 32.709 | 8,7.36 | +1,465 | 92 | 133,250 |

A considerable portion of the Sea Island cotton shipped to foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this coston for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.

Qnotations Aug. 11 at Savannah, for Floridas, common, 9 c .; medium fine, 10 c .; choice, 13 c ., all nominal.

Charlestox's First Bale,-The first bale of new cotton raised in South Carolina reached Clarleston on Monday, August 7 , or three days earlier than in 1898. It graded fully middling and came from Fairfax, Barnwell Co. In 1898 the earliest arrival at Charleston was on August 10, in 1897 on August 3, in 1896 on July 30, in 1895 on August 21 and in 1894 on August 15.

Fall River Mill Dividends.-The satisfactory condition of affairs in the cotton-manufacturing industry is evidenced by the exhibit made by the Fall River mills for the third quarter of the year. Thirty three of the thirty-seven corporations included in our statement have declared dividends during the third quarter of the year, and the remaining mills are expected to resume dividends shortly. The aggregate amount paid out is greatly in excess of the total for the cor responding period of last year, reaching $\$ 318,232$, or an average of $1 \cdot 45$ per cent on the capital. In 1898, however, only forteen mills declared dividends in the third quarter, the average rate of distribution being only fifty-five hundredths of one per cent. In 1897 the average dividend for the third quarter was 0.48 per cent, in 1896 it was 1.26 per cent, in 1885 it was 1.85 per cent, in 1894 it was 1.25 per cent and in 1893 reached 2.01 per cent.

| Third Quarter. 1899 and 1898. |
| :---: |
| American Lir eu Co, <br> Barnard Manufact'g Co. <br> Border City Man't'g Co. <br> Bourne Mills <br> Conanicut Milis. <br> Cornell Mills <br> Flint Mills. <br> Globe Yarn Miiis <br> Grargraves Miils. <br> Kerr Thread Co.. <br> Laurel Lake Mills <br> Mechanics' Mills <br> Merchants' Manupac' ${ }^{\text {Con }}$ <br> Metacomet Man'f'g <br> Osborn Mills. <br> Pocasset Manuact; co. <br> Richard Borden M'f'g Co <br> Robeson Mills. <br> Sanford Spinning Co <br> seaconnet Mills. <br> Shove Mills Slade Mills <br> Stafford Milis <br> tecums Manuractur'g Co. <br> Troy Coh Mills <br> Union Cotton M'f's Co <br> Werpanoag Mills <br> Weetamoe Mills.. |
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Combining the foregoing results with those for the halfyear (published in the Chronicle June 3, page 1083), we have the following exhibit for the nine months. It is seen that on a capitalization of $\$ 21,908,500$ the mills have paid out in dividends $\$ 763,757$ in the nine months of the present year, or an average of $3 \cdot 49$ per cent, against $\$ 290,675$, or 133 per cent in the like period of 1898. In 1897 the average dividend was 2.37 per cent, in 1896 it was 4.80 per cent and in 1895 reached 4.80 per cent.

| Nine Months. <br> 1899 and 1898. | Capital. | Dividen | Amount 1849. | Pivide | Amounts 1898. | Increase or Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Lin | \$800,000 | 3 | \$21.000 |  | 88,000 | $+13.000$ |
| Barnaby Manufact'g Co... | 400,000 | 436 | 18.000 | . No | divldend. | +13,000 |
| Barnard Manufactig Co... | 495,000 $1,000,001$ | $11 / 4$ | 6,187 40.000 | ${ }^{\text {No }}$ | dividend. | +2,187 |
| Bourne Mills... | 1,400,000 | 4 | 16.000 | 11/6 | 6.000 |  |
| Chace Mills | 500,000 | 46 | 22,500 | . No | dividend, | +22,500 |
| Conanicut | 120,000 | $31 / 2$ | 4.200 | ..No | dividend. |  |
| Cornell Mills | 400,000 | 5\%2 | 22,000 | ${ }^{3}$ | 12.000 | +10,000 |
| Darol Mllls | 400,000 |  | 18.000 | 2 | ${ }^{8}, 000$ |  |
| Fllnt Mills | 580,000 |  | 23,200 | 1 | 5.800 | +17,400 |
| Globe Yarn | 1,200,000 | 11/8 | 18.000 | . $\mathrm{N}^{0}$ | dividend. | +18000 |
| Granite Mills | 1,000,000 |  | 40.000 |  | 10.00 | +30,000 |
| Hargraves Thread C | 800.000 | ${ }^{\text {. }}$ - ${ }^{\text {a }}$ | ide | 4\% | 24,000 | -24,000 |
| Klng Philip Mil | 1,000,000 | 416 | 45.000 | 3 | 30,000 | +15,000 |
| Laurel Lake Mill | 300,000 | 23 | 6,750 | . No | dividend. | +6,750 |
| Mechanlcs', Mills. | 750,000 | 31/2 | 26,250 | - | dividend. | +28,250 |
| Merchants' Manuf'g | 800,000 | . No | dividena. | No | dividend. |  |
| Metacomet Manuf | 288.000 400.000 | No | dividend. | ${ }^{\text {No }}$ | dividend. |  |
| Osborn Mills.... | 800,000 | 3 | 18,000 | . No | dividend. | +18,000 |
| Parker Mill. | 500,000 | 43/4 | 21,250 | 246 | 12.500 | + $\times, 750$ |
| Pocasset Manuf'g | 600.000 |  | 24,000 | . No | dividend. | +24,000 |
| Rlchard Borden Mfg. Co.. | 800,000 | 416 | 30,000 | $\stackrel{2}{2}$ | 16.000 | +20,000 |
| Robeson Mills. | 78,000 | 17 | 1.170 | No | dividend. |  |
| 8agamore Manuf' <br> 8anford 8pinntig | 900,000 500,000 | 31/8 | 31,500 27.500 | ${ }_{2}^{\mathrm{N}}$ | dividend. | +31.500 +17.500 |
| 8eaconnet Mills | 800,000 | 4 | 24,000 | :1/4 | 13,500 | +10,500 |
| 8 8ove Mills. | 550,000 |  | 5,500 | No | dividend. | +5,500 |
| Slade Mills | 247,500 | . No | dividend. | No | dividend. |  |
| 8tafford Mills............. | 1,000,000 | 4\% ${ }^{4} 6$ | 45,010 | $\stackrel{2}{2}$ | 20,000 |  |
| 8tevens Manufactur'g Co. | $\begin{aligned} & 250,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 6 \\ & 3 \end{aligned}$ | $\begin{aligned} & 15,000 \\ & 15,000 \end{aligned}$ | $\stackrel{2}{\text { No }}$ | dividend. | $\begin{array}{r} +10,000 \\ +15,000 \end{array}$ |
| Troy Cot. \& W. Mfg. Co... | 300,000 | 12 | 36,000 |  | 18,000 | +18,000 |
| Unlon Cotton Man'f'g Co | 750,000 | 51/2 | 41, | 414 | 31,875 | +8.375 |
| Wampanoag Mills. Weetamoe Mills.............. | 750,000 50000 | 4 <br> 3 |  |  | dividend. dividend. |  |
| Totals .. | \$21,908,500 | $3 \cdot 49$ | 8783,757 | 1.33 | \$290.675 | +473,082 |

Plague in India.-Recent advices from India indicate that at Poonah, Bombay Presidency, fifty nine new cases of the plague and fifty-six deaths from that disease were reported in fifty-eight hours. Several fresh casəs have occurred among the Europeans. The plagne re-appeared at Calcutta on August 7th.
Rain in India. - Cable advices state that on Sunday and Monday there was a slight rainfall in parts of Western India. The monsoon is current again, though not strongly. The situation is somewhat improved.

The Agricultural Department's August Report, -The ollowing statement, showing the condition of cotton, was ssued by the Departinent of Agriculture Angust 10:
The monthly report of the Statistician of the Department of Agribulture shows the average condition of cotton on August 1 to have een 84, as compared with 87.8 on July $1,91 \cdot 2$ on August 1,1898 ,
36.9 at the corresponding date in 1897, and $85 \cdot 8$, the mean of the duyust averages for the last ten years.
There was a decline during July amounting to 5 points in North Carolina, 10 in South Carolina, 6 in Georgia, Alabama and Texas, 4 in rovement of 1 point in Louisiana, of 2 points hand there was an im and Indian Territory, of 3 points in Florida and Mississigni and of 4 goints in Arkansas.
The averages of the different States on August 1 were as follows :

| Virginia............. 88 | Alabama | Tennessee. |
| :---: | :---: | :---: |
| North Carolina..... 83 | Mississippl........... $86^{\circ}$ | Missouri. |
| South Carolina..... 78 | Louisiana........... 86 | Oklahoma. |
| Georgia.............. 79 | Texas................ 87 | Indian Territory.. 93 |

South Carolina.
Georgia.
a.............

79 Louisiana
The Texas report includes the condition in the recently-submerged
86 Oksouri.. ion, a special report on wheh is almostread for publication
The June, July and August averages, compared with the June, July and August figures of previous years, are as follows :

| states. | 1899. |  |  | 1898. |  |  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\sim}{\approx}$ | $\stackrel{\text { ミ }}{\stackrel{\text { ® }}{\gtrless}}$ | $\underset{\substack{8}}{\substack{8}}$ | تٌ | $\stackrel{\rightharpoonup}{\text { ® }}$ | - | ¢ | - | - | - | ¢ | - |
| Virginia | 79 | 86 | 88 | 86 | 93 | 94 | 87 | 87 | 99 | 91 | 87 | 8 |
| No. Carolina | 87 | 88 | 83 | 86 | 87. | 40 | 84 | 90 | 97 | 99 | 100 | 9 |
| So. Carolina | 86 | 88 | 78 | 85 | 90 | 84 | 87 | 86 | 92 | 97 | 98 |  |
| Georgia.... | 88 | 85 | 79 | 89 | 90 | 91 | 84 | 85 | 95 | 95 | 94 |  |
| Florida | 88 | 90 | 43 | 76 | 83. | 87 | 94 | 80 | 88 | 85 | 90 |  |
| Alabama... | 86 | 88 | 82 | 89 | 91 | 95 | 81 | 85 | 83 | 103 | 98 |  |
| Mississippl. | 78 | 83 | 86 | 91 | 94 | 88 | 76 | 81 | 85 | 104 | 100 |  |
| Louisiana. - | 81 | 85 | 86 | 89 | 90 | 90 | 84 | 89 | 90 | 94 | 100 |  |
| Texas.... | 90 | 93 | 87 | 89 | 92 | 91 | 87 | 88 | 78 | 92 | 80 |  |
| Arkansas. | 80 | 82 | 86 | 96 | 93 | 93 | 83 | 88 | 90 | 102 | 100 |  |
| Tennessee.. | 85 | 88 | 84 | 90 | 92 | 97 | 77 | 80 | 84 | 118 | 107. |  |
| Missouri.. | 90 | 88 | 86 | 96 | 87 | 90 | 90 | 95 | 85 | 92 | 90 |  |
| Oklahoma. | 81 | 78 | 80 | 82 | 92 | 98 | 72 | 82 | 86 |  | 92 |  |
| Indian Ter. | 81 | 91 | 93 | ع0 | 89 | 94 | 85 | 93 | 94 | \} | 92 |  |

Toe August first averages in earlier years for all the States were, according to the Agricultural Department, as follows: 77.9 in 1895; 91.8 in $1894 ; 80.4$ in 1895; 823 in $189 ? ; 88.9$ in 1891; $89 \cdot 5$ in 1890; $89 \cdot 3$ in 1889; $87 \cdot 3$ in 1888; $93 \cdot 3$ in $1887 ; 81 \cdot 3$ in 1886 and 96.5 in 1855
Government Weekly Cotton Report.-Mr. W. Le Moore, Chief 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 Ang. 7:
Virginia.-Local droughty conditions in several interior counties detrimental to crops; otherwise weather continues generally favorable towards maturity. towards maturity.
NORTH CABOLIN
ment in crops continues, except limited areas suffering from drought; cotton excellent, though still shedding some bolls, opening in soulh.
godTh Caroliva - Conditions much diversifled; rain badly needed; cotton improved, but exoessive shedding and rust general, beginning to open, and first bale marketed.
GEORGIA. - Weather favorable to growing crops; cotton improving, but still shedding and rusting, some opening, pioking commenced in few counties, prospects favorable for good late crops.
Florida.-Week hot, with light and seattered rain, except over
western district, where storm early part of week damaged oniton; complaints of rust and shedding continue; pioking quite active in some sections.
ALABABIA.-Conditions favorable, except rainfall heavy central and excossive few southeast counties; ootton shedding freely, rust general, opening rapidly, first bale marketed at Selma on 2 d .
ation have improved erem temperature and sunshine and less precipitation have improved crops; excessive rains of previous week progenerally is healthy; picking in progress in some southern counties; bolls opening in many places.
Lodisiana.- High temperature; showers fairly well distributed and plentiful in southern portion, but elsewhere scattered; cotton suffering in places from dryness, heat, shedding, and premature opening, some rust, picking begun; cotton doing well in east, central parisieg
east portions; cotton needing rain generally and suffering so badly in many localities that plant is shedding all forms and young bolle, prospects not so favorable as at last report, except over the northwest portion, ploking continues in southern portion, has commenced in central portion
ARKANSAS.-Cotton doing well in all sections, except southwest, Where rain is badly needed.
of week, ereatly improved condlowed by good showers latter part cotion beginning to o pen; suffering some from rust and shedding. Missouri.-Weather warm, sunshiny, and showery with most favorable results.
OxlaHomi.-Week very hot and drs, except a few looal thunderstorms; cotton in good condition.
These reports on cotton are summarized by the Department as follows:
While rust and shedding are quite generally reported, the condition of cotton over the central and eastern portions of the cotton belt is the greater part of Texas rain is of Ly needed and the condition of ootton is less promising thau at the olose of the previous week. Pick log has commenced in Central Texas and over the southern portion of the eentral and eastern distriots, the first bales having been
marketed in Alabama and South Carolina.

NEW Mississippi Cotton.-The first bale of new cotton raised in Mississippi was received ar Greenville on Thursday, Aug. 3, from Sharkey County. Last year the first bale reached Meridian Aug. 6; in 1897 the earliest arrival was at Meridian on August 4, and in 1896 the first bale reached Vicksburg on July 23.

Weather Record for July.-Below we give the thermometer and rainfall record for the month of July and previous months of this year and the two preceding years, oxcept at points where they have no station; at those point they are from records kept by our own agents.

## $\overline{\mathrm{VIR}} \overline{\mathrm{GINA}}$

 Torfolk-Inghest. Lowest $\begin{aligned} & \text { Average }\end{aligned}$ $\underset{\text { Wilminoton. }}{ }$

Howhest... Average...
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## Rile eigh Mlghest.

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8. Charleston. -
 St.urebura.Elghest...
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1.0.west...
 ARKANS Highest. Average Highest. Lowest. Fort Smith
Higheat Highert.
Lowest. Lowest
Average CundenHighest.
Lowest. Average. OorningHighest...
Litiost... Liverest.. TENNES'E.


| Rainfall. | April. |  |  | May. |  |  | June. |  |  | Julz. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898.' | 1867. | 1898 | 898. | 1597. | 189 | 1898. | 1897. | 1829. | 1808. | 1897 |
| VIRGINIA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Narncall,in | 1.95 | 0.68 | 1051 | $1 \cdot 68$ | 5.12 | $5 \cdot 36$ | 5.87 | 8.76 | 1.98 | 5.82 | 8.89 | 4.42 |
| Dajs rain.. | 7 | 11 | 9 | 12 | 13 | 15 |  |  | 13 | 18 | 18 | 18 |
| N.CAROLA |  |  |  |  |  |  |  |  |  |  |  |  |
| Vilmingtr-- | $4 \cdot 5$ | 2 | $2 \cdot 17$ | $4 \cdot 12$ | 2.51 | 2-49 | 4.95 | 4.59 | 3.88 | $8 \cdot 05$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kahial, | 297 | $3 \cdot 65$ | 3.10 | $2 \cdot 28$ | ${ }_{14} 10$ | $2 \cdot 89$ | 3.08 | ${ }_{12}{ }_{1}$ | 1.86 | ${ }_{12}^{10}$ | $\begin{aligned} & 5.25 \\ & 18 \end{aligned}$ | ${ }_{12}^{4 \cdot 20}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, | $2 \cdot 51$ | 2.71 | 3.94 | $2 \cdot 28$ | 2.08 | $3 \cdot 72$ | 1.68 | 3.78 | 3.63 | 5.98 | $4 \cdot 82$ | 5.08 |
| Dags rain. 11 10 10 9 11 12 5 12 12 11 20 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Morodnton.- |  | 11 | 11 | 10 |  | 12 | 10 | 10 | 15 | 18 | 15 | 17 |
|  |  | 9.55 | 93 | $2 \cdot 33$ | 3.45 |  |  | 3.51 |  |  |  |  |
| Days rain | 7 | 7 | 7 | 7 | 8 | ${ }_{B}$ |  | 10 | 13 | 10 | 15 |  |
| 3. Carol'a Charuston - |  |  |  |  |  |  |  |  |  |  |  |  |
| Halnfall, in | $8 \cdot 65$ | 8.48 | 188 | 8.31 | 0.81 | 1.20 | 328 | $4 \cdot 68$ | 5.47 | $5 \cdot 11$ | 1299 | 9.48 |
| Dags rain | 10 | 8 | 11 |  | 5 | - |  |  |  | 18 | 17 |  |
| Statemura- | $2 \cdot 89$ | 5.35 | 4.86 | $\cdot 15$ | 12 | 2.08 | 81 | $2 \mathrm{C5}$ | 85 | 93 | 73 |  |
| Days rain.. | 9 | 11 |  |  | 5 |  |  | 9 |  |  | 18 |  |
| Columbia.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Rayarain | 5 | 490 |  | $0 \cdot 6$ | 15 |  | 2 | ${ }_{8}$ | $\begin{aligned} & 4.48 \\ & 14 \end{aligned}$ | $5 \cdot 8$ | 15 | 14 |
| Holland- |  | B. | $4 \cdot 62$ | 8.38 | 0.65 | $2 \cdot 19$ |  | 1.87 | $4 \cdot 80$ |  |  |  |
| Days | 9 | $\theta$ | 8 | 6 | 7 | 4 |  | 7 |  | 7 | 14 |  |
| Raln |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Ralniall, in } \\ & \text { Daysrain.. } \end{aligned}$ | 1.84 | 4 |  | 1.81 | 1.65 | 2 | $1 \cdot 3$ | 4.8 | 38 | ${ }_{6} 6$ | ${ }_{11}$ | ${ }^{16}$ |
| GEORGIA. <br> Augusta. - |  |  |  |  |  |  |  |  |  |  |  |  |
| Ratnfall,in | 1.70 | $4 \cdot 98$ | 9.75 | 2.02 | 0.52 | $2 \cdot 22$ | 4.57 | 3.92 | 8.58 | 9.74 | 0.70 | -10 |
| Days rain | 7 | 10 | 11 |  |  | 5 | B | 11 | 12 | 8 | 12 |  |
| Atlanta:- |  |  |  |  | 135 | 31 |  |  | 2.07 | . 42 | $0 \cdot 22$ |  |
| Days rai | 9 | 10 | 9 |  | 11 | 3 | ${ }^{8}$ | 8 | 11 |  |  |  |
| Savanizah.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Ralnfali,in | 1781 8 | $2 \cdot 4$ | $\begin{aligned} & 3.35 \\ & 11 \end{aligned}$ | $1 \cdot 11$ | $\begin{gathered} 1.01 \\ 4 \end{gathered}$ | 1.10 5 | $\begin{array}{r} 1.07 \\ 7 \end{array}$ | $4 \cdot 58$ | $\begin{gathered} 3.94 \\ 15 \end{gathered}$ | $\begin{gathered} 4 \cdot 97 \\ 10 \end{gathered}$ | $\begin{gathered} 8.53 \\ 10 \end{gathered}$ | $\begin{gathered} 8 \cdot 10 \\ 12 \end{gathered}$ |
| FLORIDA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Jacksonvalle Kalnfallin | 3.21 | 245 | $5 \cdot 18$ | 1.85 | 181 |  |  |  | 5.01 | 12 | 2.03 |  |
| Days ralin | 5 |  | 12 | 7 |  |  |  | 8 | 12 | 13 | 24 | 13 |
| Tampa.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfali, <br> Dayarain.. | ${ }_{8}^{3 \cdot 34}$ | $0 \cdot 18$ 5 | $\begin{gathered} 4 \cdot 85 \\ 10 \end{gathered}$ | $\stackrel{0.48}{4}$ | 0.37 | $c \cdot 93$ | $\begin{gathered} 12.26 \\ 17 \end{gathered}$ | $\begin{gathered} 5 \cdot 98 \\ 18 \end{gathered}$ | $\begin{aligned} & 8.48 \\ & 20 \end{aligned}$ | $\begin{gathered} 15 \cdot 53 \\ 21 \end{gathered}$ | $\begin{gathered} 8.29 \\ 22 \end{gathered}$ | $\begin{aligned} & 6 \cdot 23 \\ & 15 \end{aligned}$ |
| $J$ upiter- |  |  |  |  |  |  |  |  |  |  |  |  |
| Kainfall, | 8.11 | 1.83 | ${ }^{8.45}$ | $1 \cdot 65$ | $1 \cdot 15$ | 10.73 10 | $\begin{gathered} 3 \cdot 45 \\ 12 \end{gathered}$ | $0 \cdot 12$ | $\begin{gathered} \pm \\ \hline 87 \end{gathered}$ | $\begin{gathered} 3 \cdot 75 \\ 14 \end{gathered}$ | $\begin{gathered} 0.80 \\ 11 \end{gathered}$ | $5.89$ |
| Tallahassec |  |  |  |  |  |  |  |  |  |  |  |  |
| Hainfallitu | 2.01 | $0 \cdot 87$ | $9 \cdot 20$ | 054 | 1.57 | 0.18 | $6 \cdot 50$ | 4.80 | $3 \cdot 30$ | 3.21 | $10^{\circ} 0$ | 6.13 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ralafallín | 2 | $t \cdot 9$ | 6.3) | 173 | 0.50 | 0.48 | 1.35 | $1 \cdot 41$ | 3.79 | $13 \cdot 42$ | 5.86 | 1.40 |
| Days raln.. 9 6 11 4 4 4 0 8 11 10 17 |  |  |  |  |  |  |  |  |  |  |  |  |
| Mobile.-7 Kalnfalin | 1.02 | $2 \cdot 01$ | 573 | 1.00 | 0.81 | 8.54 |  | 4.88 |  | 8.80 | $5 \cdot 80$ | $7 \cdot 05$ |
| Days rain.. | ${ }_{y}$ | A | 11 | 3 | 1 | 6 | 6 | 13 | 11 | 14 | 14 | 11 |

 ALABAMA Newton－
Rainfall， Days rain．．



 LOUIS＇ANA | Rainfallin | 1.56 | 2.80 | 5.75 | 0.14 | 0.92 | 0.25 | 7.80 | 3.79 | 4.82 | 5.45 | $4.5 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rays rain | 4.72 |  |  |  |  |  |  |  |  |  |  |

 Kainfall，10
Daygrain． Gra．Coteau．

 M18s18＇PI．
 Vicksburu．－
Kalnfali，in Hainfall，in
Days rain．
Rainfall．10
Daysarin
Brookhaven－
Brookhaven－
Rainfallin
Days rain．．
Waynasboro．
Rsinfall，in
Days rain．．
ARK＇N8A8 Little Rock，－

Rainfall，in | Rainfall，in | 3.2 |
| :---: | :---: |
| Days ralu． | 10 | Elena－ Rainialind

Days rain．
For
Fort smain－
Hainfall．ID
Days rain．
Ramden－
Dorning rain．
Oorning－
Rainiallin
Dey rain．．
TENNES＇E．


 | Rainfall．1n | 1.38 | 2.30 | 5.52 | $5 \cdot 18$ | 4.98 | 1.97 | 2.68 | 2.78 | 250 | $5 \cdot 98$ | 5.28 | 3.48 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Days rain．． | 10 | 9 | 15 | 10 | 8 | 11 | 8 | 11 | 10 | 8 | 18 | 6 |

 TEXA8．
Galreston．
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Uays rain
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Rainfalling
Days rain．
Lopurvievo－．．
Rainfall， 10
INDIAN T
Ranoma－


+ Trace
Comparative Port Receipts and Daily Crop Movement －A comparison of the port movement by weeks is not accurate，as the weeks in the different years do not end on the same day of the month．We bave consequently added to our other standing tables a daily and monthly statement， that the reader may constantly have before him the data for seeing the exact relative movement for the years named． The monthly movements since Sept．1，1898，and in previous years，have been as follows：

|  | Year Beginning Sepiember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898 | 1897 | 18 |  | 1894. | 1893. |
| Sopt＇ber | 697， | 786，702 | 912， | 383，886 | 518，762 | 8 |
| Ootober． | 1，735，660 | 1，424，907 | 1，468，516 | 1，202，460 | 1，622，664 | 1，311，278 |
| Nov＇ber． | 1，861，619 | 1，776，90： | 1，286，251 | 912，759 | 1，607，662 | 1，272，776 |
| Deo＇ber | 1，565，770 | 1，534，948 | 1，256，000 | 987，849 | 1，497，560 | 1，239，738 |
| January | 929，538 | 1，114，873 | 635，878 | 548，118 | 938，197 | 687，028 |
| Feb＇ary． | 435.561 | 737，080 | 404，976 | 441，776 | 533，398 | 330，504 |
| March．． | 426，430 | 567，622 | 335，020 | 321，313 | 532，254 | 257，163 |
| Apr | 294，568 | 294，755 | 189，269 | 211，308 | 372，770 | 217，600 |
| May． | 230，180 | 172，245 | 141.387 | 124，076 | 158，135 | 126，011 |
| Jun | 136，47r | 97，845 | 30，603 | 54，434 | 61，441 | 65，998 |
| Jaly | 74，31 | 44.911 | 17，480 | 22，909 | 22，295 | 31，783 |
| T | 8，337．893 | 8，602，795 | 6，677．866 | 5，210，938 | 7，865，138 | 5．917．278 |
| ＇o＇t＇ge o recelpt | $\begin{aligned} & \text { tot. port } \\ & \text { July } 31 . \end{aligned}$ | 99•15 | 97．97 | 9659 | 9978 | $88 \cdot 90$ |
| This statement shows that up to Julv 31 the receipts |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| and 1，710，033 bales greater than in 1896－9\％．By adding to |  |  |  |  |  |  |
| the totals to July 31 the daily receipts since that time we |  |  |  |  |  |  |
| shall be able to reach an exact comparison of the movement |  |  |  |  |  |  |


|  |  |  | 1806－97 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 31．． | 8，387，899 | 8，602，795 | 6，077，866 | 5，210，93： | 7，865，138 | $\overline{5,917,278}$ |
| aug．1．．． | 554 | 1，305 | 8. | 1，305 | 73 | 582 |
| ＂ $2 \ldots$ | 338 | 1，679 | 306 | 8. | 479 | 32 |
| ＂ 3 | 1，339 | 1，323 | 474 | 579 | 190 | 66 |
| ＂ 4. | 2，057 | 1，486 | 175 | 554 | 9. | 81 |
| ، 5. | 678 | 6，871 | 451 | 682 | 408 | s． |
| ＂6．． | 8. | 287 | 5，736 | 262 | 207 | 712 |
| ＂ 7. | 1，656 | 8. | 342 | 1，548 | 112 | 1，586 |
| ＂8．． | 584 | 690 | 8. | 1，220 | 254 | 399 |
| ＂ 9. | 829 | 770 | 1，175 | 8. | 966 | 1，100 |
| ＂ $10 .$. | 1，006 | 785 | 1，842 | 1，785 | 145 | 1，120 |
| ＂11．．． | 3，312 | 283 | 377 | 3，456 | 8. | 1，250 |

Total． $\mathbf{8 , 4 0 0 , 2 5 2}_{8,618,274}^{6,688,744}-\frac{5,222,329}{7,867,972}-\frac{1,925,825}{}$ P＇e＇t＇ge of tot．port

| recelpts Aug．11． | 99.33 | 98.13 | 96.80 | 99.83 | 9901 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| This statement shows that the receipts since Sopt． 1110 to |  |  |  |  |  | to－night are now 218,022 bales less than they were to the same day of the month in 1898 and 1，711，508 bales greater than they were to the same day of the month in 1897. We add to the table the percentages of total port receipts waich had been received to August 11 in each of the years named．

The Following are the Gross Receipts of Cotton at New York，Boston，Philadelphia and Baltimore：

| Receipts from－ | NEW York． |  | Bostov． |  | Philadelph＇a． |  | Baltimore． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Stpt． 1. | This week． | since Sept． 1. | This week． | Since Sept． 1. | This week． | Since Sept． 1. |
| N．Orleang．．． | 1，010 | 238，983 |  |  |  |  |  |  |
| Texas | 59 | 189，04： |  | 121，3 2 |  |  |  |  |
| davann＇b \＆er | $4{ }^{4}$ | 253，387 | 10 | 145，487 |  |  | \＆93 | 82.98 |
| Mobile | ．．．．．． |  |  | ．．．．．．．． |  |  |  |  |
| Florids．． |  | 5，47s |  |  |  |  |  |  |
| 80．Carolins． | 303 | 69，038 |  | 71.144 |  |  |  |  |
| No．Carolina |  | 21，490 |  |  |  |  |  |  |
| Virginia．．． | 590 | 104，83： |  | 129.710 |  | 6，28 | 1.500 | 228.0 |
| North．purts | ． | 3，964 | 238 | 64.53 F |  |  | ．．．．．． |  |
| Tonn．，\＆c．． | 18 | 120457 | 93 r | 315.718 | 88 | 52，175 | 240 | 64．819 |
| Forelgn．． | 152 | 21，397 |  | 59.792 |  | ：3 3 8 R |  |  |
|  | 3，080 | 1，021，884 | 1，2，6 | 901，67s | $\checkmark 8$ | 60.8 ：c | 2．п42 | 368．880 |
| Last year | 2.487 | 1，988，801 | 2，143 | 835，881 | 175 | 92，787 | 1．，58 | 318，948 |

AVE with subjoined monthly weather record，we have prepared the eter in April May，Jnne and July for six years， 1894 to 1899.

| ThermameteqAverages． | Apri． |  |  | May． |  |  | June． |  |  | July． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { 5 } \\ & 0 \\ & \hline 1 . \end{aligned}$ | झ゙ | P | $\begin{aligned} & \hline \text { 各 } \\ & \text { 品 } \end{aligned}$ | 守 | $\begin{aligned} & \stackrel{y}{\circ} \\ & \text { \% } \end{aligned}$ | 覴 | $\begin{aligned} & \dot{8} \\ & \text { gy } \end{aligned}$ | $\stackrel{\dot{8}}{8}$ |  | $\begin{aligned} & \text { \$ } \\ & \text { \$0 } \end{aligned}$ |  |
| N．CAR＇LINA |  |  |  |  |  |  |  |  |  |  |  |  |
| ul） | $\mathrm{c}^{2} \mathrm{O}$ | $90^{\circ} 8$ | $55 \cdot 0$ | $91^{\circ} 4$ | $43^{2} 2$ | $68^{\circ} 6$ |  |  | 74.7 | $92 \cdot 2$ |  |  |
| $8 i$（800 | 84．2 | 41.8 | 58 | 85. | 4.2 | 6\％ 2 | 94 | $58^{\circ}$ | $70^{\circ} 0$ | 9100 | $85 \cdot 2$ |  |
| 1896 （zood | 90． | 32.8 | ${ }^{62} 7$ | $93^{\circ} 8$ | 43.2 | 74.8 | ${ }_{41} 1^{4}$ | 57.0 | $73 \cdot 3$ | 98.6 | 62 |  |
| 1895 （full | 81.8 84.8 | 34.8 | 57.9 57.1 | ${ }_{90}^{9} \cdot{ }^{-6}$ | 41.8 | ${ }^{61}$ | 97．4 | 54.0 | 75.2 | ${ }^{94} 1 \cdot{ }^{\text {a }}$ |  |  |
| 1894 （guod） | 84.2 |  | 571 | $90 \cdot 2$ | $88{ }^{\circ} 8$ | 63 | 94．8 | $47 \cdot 0$ | 71．1 | $91 \cdot 8$ | 58 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 898 |  | 8 | 53＊ |  | 43 | 78.1 | 10 |  | 8 | 101.2 | ． 0 |  |
| 1987 （good |  | 34．8 | 88．3 | $\mathrm{H}_{2}$ | 45 | 6 ${ }^{\circ} 6$ |  | 58 | T9 | $100 \cdot 6$ | 82 |  |
|  | $4:$ | 378 | $80^{\circ} \mathrm{H}$ | 97 | 3：20 | $72 \cdot 4$ | H8． | 58 | 78 | 47.0 | 84. | 81 |
| 1893 （full） | 83.8 | 88 | 61．6 | 93.2 | $43^{\circ} 4$ | 6\％＇4 | 98 | $5: \cdot 6$ | 78 |  |  |  |
| 1894 （good） | 88.5 | $33^{\circ} 0$ | 64\％ | 818 | 423 | 71\％2 | 90 | 51 | 77 | $91^{\circ} 8$ | 58 |  |
| Gsurola． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1848 |  | 98 |  | 97 |  | 74 |  |  |  |  |  |  |
| 1887 i＜00 | ¢ | 41.7 | 89. | 91 | 48 | $7{ }^{\circ}$ | $49^{\circ}$ | $60 \cdot 3$ | $80 \cdot 7$ | $100 \cdot$ | 62 |  |
| 1846 |  | 38.0 | ${ }^{47}$ |  | 57.5 | $77 \cdot 1$ | $\mathrm{HF}^{\circ}$ | 59.0 | 78 | 98 | 84.3 |  |
| $\begin{aligned} & 1895 \text { (full) } \\ & 1894 \text { (good) } \end{aligned}$ | 81.8 87 | 34.4 10.8 | A1． 84.4 | 91.6 $91 *$ | $4{ }^{4.4}$ | 70 | 86.2 | 55.0 |  | 4 |  |  |
| BLORIDA． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1898 （ful） |  | $44^{\circ}$ | 69 | 94.8 | 52 | $70^{\circ}$ | $9 \pm$ | 8 $\pm$ |  | 94 |  |  |
| 1897 （goo | 85 | 47.5 | ¢8 |  | Ex | 73．8 | 95. | $63^{\circ}$ | 81 | H2 |  |  |
| 1898 | 88 | $4{ }^{1} \cdot 2$ |  | 91 | 56 | 77 | 93 | 81 | 71.1 |  |  |  |
| 1894 （goodi | 87.5 | 48.8 | 88. | 91 | 48.3 | $7{ }^{1} 1$ | 9.4 | 02 |  | $2 \cdot 5$ |  |  |
| alabam |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 87 | 85.2 | 82 | $92 \cdot 6$ | $55^{*} 4$ | $70^{\circ} 8$ |  |  |  | 98.6 | $\cdot$ |  |
| 1898 （full． | $84^{\circ}$ | $8{ }^{8 \times}$ | 80.8 | $9{ }^{9} \cdot{ }^{-6}$ | $40^{\circ} 8$ | $74^{\circ}$ | 45 | 81.4 | 80 | $9^{98^{\circ}}$ | ${ }^{81 \%}$ |  |
| 1897 （good |  | 85.2 | 63. | $89 \cdot 8$ | $45 \cdot 0$ | 68. | 帾 | ${ }^{80.0}$ | 81 | 98 |  | 81.6 |
| 1885 （fall |  | $4{ }^{35}$ | 84.0 63.8 |  | ${ }_{48}{ }^{\circ}$ |  | 98．4 | 01 | $79 \cdot$ |  |  |  |
| 184］ | $88^{\circ} 6$ | 41.2 | 88.2 | 92.7 | $46^{\circ} 8$ | 720 | $98 \%$ | $50 \%$ | 78 | 98.0 | $80^{\circ}$ |  |
| Lodisiana． |  |  |  |  |  |  |  |  |  |  |  |  |
| 499 |  | $40 \cdot 3$ |  |  |  |  |  |  | 78.5 | 10 |  |  |
| 1898 | $84 \cdot 3$ 84 | 350 <br> 45 <br> 15 | ${ }_{68} 8$ |  | 51 | 74.9 | 89 | 81 | 78： |  |  |  |
| 1896 |  |  |  | 98 | 8u | $77^{\circ}$ | 97 | 6 ） | 74.8 | 1.0 .5 | 65 |  |
| L8\％（rull） | 88 | 42 B | 88． |  |  | $71^{1}$ | 94 | 81 | $70^{\circ}$ | 97．3 | $0{ }^{\circ}$ |  |
| 1864 （zood） |  | 48＊2 | － | ¢1 | 48 | $71^{\circ} 0$ | 95.1 | 53 | $71 \cdot 1$ | $100 \cdot 6$ | 8.8 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{89} 84.6$ |  | 95 | 47 |  | 97.8 $y .4$ | ${ }_{6}^{88}$ | $80^{\circ} 4$ |  |  |  |
| 189718000 | 87.0 | $88^{\circ} 0$ | 69. |  | $49^{8}$ | 69.5 | 97. | 58 | $80^{\circ}$ | 100 |  |  |
| 95 |  | ${ }^{38.7}$ |  |  | 58 |  | 48 |  | $7{ }^{7}{ }^{\text {8 }}$ | 10 | 82 | 33.8 |
| 1895 （gali）${ }^{\text {cod }}$ | 88 |  | 84.4 | 4 | $4{ }_{4}^{4}$ | ${ }^{69}{ }^{\circ}$ | 97 | 48 |  |  |  |  |
| AREANSAS． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 81.8 | 80 | 90 |  | 78.0 |  |  |  |  |  |  |
| 1898 （fu1） | 89.2 | 31.4 | 58 | 91 | 45 | 71 | 98. |  | $7{ }^{7}$ |  |  |  |
| 1897 （R00d | $8{ }^{82}$ | 38.0 <br> $32^{\circ}$ | 80 88 |  |  | $7{ }^{67}$ | 97. |  | $77^{7}{ }^{\circ}$ | 109 108 |  | ${ }^{81} 8$ |
| $1898(800)$ 1885 full）． | 84.2 88.4 | 3．4 | 88 82 | ${ }_{91}^{94 .}$ | 148 <br> $42 \%$ | ${ }_{87} 7.8$ | 97 <br> 950 <br> 0 | 54.4 68.2 | $77^{\circ}$ | $102 \cdot 8$ |  |  |
| 1894 （kood） | 88 | $33^{\circ} 2$ | 09.0 | $90^{\circ}$ | 11.8 | 69 | $100^{\circ}$ | $45^{\circ} 0$ | $77^{1}$ | 142. | 57：8 |  |
| TENNESEEE． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 31 |  |  | 54.5 | 73.8 |  |  |  |  | $80 \cdot 3$ |  |
| 1898 （rull | $81^{\circ}$ | 38.7 <br> 40.8 | $80 \cdot 6$ |  | $42 \cdot 8$ 48.0 | ${ }^{89} \cdot{ }^{\text {c．}}$ |  |  |  |  |  |  |
| 1897 （roud | 39.9 8.8 | $40 \cdot 8$ | $80 \cdot$ 86 | 87 98 88 | ${ }_{56}^{48}$ | ${ }^{87}{ }^{8} 1$ | 98．0 |  | 77.4 77 | ${ }_{0} 9$ | ＊4： 8 |  |
| 1895 （full） | $80^{\circ} \mathrm{U}$ | 35.0 | 84. | 49 | $40^{\circ} \mathrm{C}$ | $45^{\circ}$ | $97 \cdot 1$ | 58 | T7\％ | 94 | 63.3 |  |
| 1684 （doud） | 88.8 | 88．0 | $80^{\circ}$ | 29．0 | 41.3 | 68\％ | 97 | 45 |  | 95 ¢ | 81．0 |  |
| texan． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 89.0 | 96 |  | 98.7 | 83 | 77.5 | 8 | 68 | $70 \cdot 7$ | 98.3 | 84.8 |  |
| 1847 （z）o |  |  |  | ${ }_{9}{ }^{9.4}$ | E1． | 74.9 | $10{ }^{9}$ | ${ }_{58} 8$ | 80 | 10.21 | 830 |  |
| 1898 （k）00 | 8 | 40.1 | 89.1 | 95.7 | $59^{\circ} 0$ | －9 | ¢9 | 6 | 81. | 98.4 | $69^{\circ} 1$ | 84.2 |
|  | 87.8 |  |  |  |  | 79． | 91 | 61 | 18 | 97\％${ }^{\text {c }}$ | 87 | 88. |
| 1094（200d |  | $45^{\circ}$ | 70 | 94 | 52 | 75 |  |  |  | 0 |  | 81.8 |



The Exports of Cotton from New York this week show an increase compare with last week, the total reaching 7,731 bales, against 2,357 bales last week. Below we give our usual table, showing the exports of cotton from New York and the direction, for each of the last four weeks; also the total exports and direction since Sэpt. 1, 1393, and in the last column the total for the same period of the previous year. EXPORTS OF COTTON (BALES) FROM NEW YORK SINCE SEPT. 1, 1898.

| Fxporled to- | Wetk Sndsing- |  |  |  | Total since Sept. 1. | samir <br> perica <br> previcus <br> year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool Other Brition por | 151 | 629 | 5 | 4, | 6,021 | 80 |
| Tot.to Gr. Brit's. | 301 | 733 | 855 | 5,599 | 310,593 | 362,900 |
| Havre. | 500 | 200 | 54 |  | 30,511 | 5¢,327 |
| Other Frenc |  |  | 118 | 10 | 2,261 | 2,950 |
| total Frenc | 500 | 200 | 172 | 100 | 32,772 | 53,277 |
| Bremen. | 5,949 | 2,475 |  | 1,920 | 122,297 | 110.724 |
| Hambur | 1,024 | 548 | 158 | 100 | 20,827 | 28,357 |
| Other por | 725 | 300 | 100 | 12 | 46,312 | 40,237 |
| Tot.to No.Europr | 7,698 | 3,323 | 258 | 2,032 | 189,436 | 179,318 |
| Bpain, Italy, \&o $\qquad$ <br> All other $\qquad$ | 4,111 | $\begin{array}{r} 1,550 \\ 326 \end{array}$ | 1,072 |  | $\begin{array}{r} 102,612 \\ 3,180 \end{array}$ | $\begin{array}{r} 103,159 \\ 34,161 \end{array}$ |
| Total spain, \&C.. | 4,111 | 1,876 | 1,072 |  | 105,792 | 137,320 |
| Grand Total | 12,610 | 6.132 | 2,357 | 7,731 | 638.593 | 732,815 |

New Alabama Cotton. -The first bale of new Alabama cotton was received at Selma from James F. O'Brien, Burn:ville, Alabama, on Wednesday, August 2. It classed strict middling and sold at $81 / 4 \mathrm{c}$. per lb. Last year the first bale reached Mcbile August 6, or four days earlier, in 1897 the earliest arrival was on July 31, and in 1896 on July 26, and in 1895 on August 14, all at Mobile. In 1894 the first arrivel was at Selma on Augnst 10. In 1893 Ozark received the fi:st bale on Angust 2 and in 1892 the first arrival was at Dothan on Angust 3.

Jute Butts, Bagging, \&c.-The demand for jute bagging has been fairly active the past week at $55 / 8$ @ $3 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $61 / 3 @ 61 / 4 \mathrm{c}$. for 2 lbs., standard grades. Juto butts have been very firm at 1.05 c . for paper quality and $15 / 8 \mathrm{c}$. for mixing to arrive.

Mobile's First Bales.-Two bales of new cotton-the frst of the crop of 1899-1900 to reach Mobile-were recei ved cn August 8. One came from Wilcox Co., Ala., and weighed $533 \mathrm{lbs} . ;$ the other was from Clarke Co., Miss., and weighed 474 lbs . Both bales classed strict middling and brought $71 / 8$ cents per pound at auction. Last year Mobile's first bale arrived on Augrist 6 and in 1897 on Jaly 31.
Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 18,110 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows
New York-To Liverpool, per steamer Georgic, 4,154.......... Tol bales. To Hull, per steamer Ohio, $1,445 . .10 . .$.
To Bremen, per steamers Koenigen Luise, 1,682..........ahn,
To Hamburg. per steamer Pretoria, 100
1,445

To Antwerp, per steamer Westernland. 12
NEW ORLEANS-To Liverpool-Aug. 7-Steamer Travelier,
To Hamburg-Aug. 7 - Steamer Derwen, $296 \ldots . .$.
12

PENSHOLA-To Genoa-Aug. 9-8teamer Trelvon, 500
-OBTON-TO Liverpool-Aug. 8-Steamer Winifr dian, 1,150
ThMore-To Liverpool-Aug. 2-Steamer Indore, 1,435.
Tđ兀1...................... ......................... .................... 18,110
The particulars of the foregoing shipments, arranged in our usual form, are as follows.
Great French Ger- Oth. Krope- Mexico,

| Now Tork | $\begin{aligned} & \text { Brit'n. } \\ & 5,599 \end{aligned}$ | $\begin{gathered} \text { ports. } \\ 100 \end{gathered}$ | $\begin{aligned} & \operatorname{many} . \\ & 2.020 . \end{aligned}$ |  |  | ¢c. | Japan. | $\begin{gathered} \text { Totald } \\ 7,731 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Orlbans. | -956 |  | 296 |  | 4,709 |  |  | 5,961 |
| Ealvetton. |  |  |  | 797 |  |  |  | 797 |
| Pensabola. |  |  |  |  | 500 |  |  | 700 |
| Bostol | 1,150 |  |  |  |  |  |  | 1,150 |
| Baltinore. | 1,435 |  | 536 |  |  |  |  | 1,971 |
| ota | 9.140 | 100 | 85 | 09 | 5,20 |  |  |  |

To Japan since September 1 shipments have been 125,639 bales from Pacific Coast, 15,073 bales from New Orleans, 13,960 bales from Galveston and 3,099 bales from New York.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Rigusa. steamer (Aust.)-About 3 robales of cotton, consigned to the deamer Ragusa, to arrive at Ner Orleans from New York, were dumaged by tire ou the wharf at New Orleans Aug. 9.
Cotion freights at New York the past week have been is folbws.

|  | Satur. | Mon. | Tues. | Wednee. | Th\%69\%. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverppol.........c. | 15 | 20 | 20 | 20 | 20 | 20 |
| Eavre...........c. | 25* | $25^{\text {x }}$ | 25* | 25* | 25* | $25^{*}$ |
| Bremen, Aug....c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Hamburg, Aug ..c. | 20 | 25 | 25 | 25 | 25 | 25 |
| Amaterdam......c. | 25 | 2719 | $271_{3}$ | 2712 | 2718 | 2712 |
| Botterlam.......c. | 25 | 2712 | 2712 | $271^{19}$ | 2712 | 2718 |
| Reval, \%. Hamb..c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Do $\nabla$. Hall...c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Do 7. Copen.c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Genoa. .-........c. | 35240 | 40 | 40 | 40 | 40 | 40 |
| [rieste, direot...c. | 28 | 32 | 32 | 32 | 32 | 32 |
| Antwerp.........d. | $7{ }_{84}$ | $L_{8}$ | 18 | 18 | 18 | 18 |
| Ghent, \%.Antw'p.d. | $9{ }_{4}$ | $\overline{\mathrm{o}}_{32}$ | $5_{32}$ | 532 | $E_{3}$, | $5_{32}$ |

Quotations are cente per 100 lbs unless otherwise stated.

* And 5 per cent.

Liverpool.-By cablef rom Livernool we have the follow ing statement of the week's sales, stocks, \&o.. at that port,

|  | July 21. | July 28. | Ang. 5 . | Aug. 11. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.......bales. | 64,000 | 58,000 | 59,000 | 40,000 |
| Of which exporters took... | 6,200 | 7,000 | 4,000 | 2,000 |
| Of whioh speoulators took. |  | 1,000 | 600 |  |
| Sales Amerioan. | 61,000 | 55,000 | 56,000 | 37,000 |
| Actual expo | 10,000 | 11,000 | 6,000 | 13,000 |
| Forwarded | 56,000 | 53,000 | 57,000 | 44,000 |
| Total stock-Estimated. | 1,134,000 | 1,097,000 | 1,047,000 | 1,016,000 |
| Of which American-Est'd. | 1,043,000 | 1,018,000 | 972,000 | 935,000 |
| Total import of the week. | 21,000 | 27,000 | 13,000 | 26,000 |
| Of whioh Amerioan. | 20,000 | 13,000 | 11,000 | 15,000 |
| Amount afloat. | 31,000 | 27,000 | 21,000 | 17,000 |
| Of which America | 25,000 | 21,000 | 17,000 | 12,000 |

The tone of the Liverpool market for spots and futures esoh day of the week ending Aug. 11 and the daily olosing prices of spot ootton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Harden'g tendency. | $\begin{gathered} \text { Fair } \\ \text { braness } \\ \text { doing } \end{gathered}$ | Harden'g tendency. | Harden'z tendency |
| Mid. Upl'de. |  |  | $313_{32}$ | $37_{18}$ | ${ }^{37}{ }_{18}$ | $3^{15}{ }_{32}$ |
| 8ales. 8peo.dexp. | (1) | - | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | 8,000 |
| Futures. <br> Market, <br> 1:45 P. M. $\}$ | \% |  | Steady. | Stoady. |  | $\begin{gathered} \text { Steady at } \\ 1-64 \mathrm{ad}-\mathrm{t} \\ \text { Vance. } \end{gathered}$ |
| Market, 4 P. M. |  | , | Firm. | $\begin{aligned} & \text { Very } \\ & \text { stesdy. } \end{aligned}$ | Stesdy. | Feverish. |

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.

CThe priees are given in pence and 64lhs. Thus: 263 mean


## BREADSTUFFS

## Friday, August 11, 1899.

A dull, dragging market has been experienced for wheat flour. The demand from jobbers has been at a minimum, as they generally have their wants fairly well supplied for the present, and there has been nothing in the situation to induce baying ahead. The undertone of the market, however, has held fairly steady, reflecting the comparative steadiness of the market for the grain, and millers have not been disposed to force eales. Rye flour has been quiet but steady. Corn meal has had only a jobbing sale, but values have been unchanged and steady.
Speculation in wheat for futare delivery bas been quiet, but the tone of the market has held fairly steady, no decided changes having occurred in values. Early in the week prices showed a fractional loss, the apathy of speculatior, together with a large increase in the supply in sight and the absence of advices from the United Kingdom markets, having a weakening influence. Absence of an export demand also operated against values. Wednesday there was a better tone to the marketand pices made a fractional advance. The movement of the crop was comparatively small, cable advices were stronger, and it was anticipated that the monthly Barean re port would be less favorable than previously experted. Thursday there was a dull, narrow market, closing with prices elightly lower for the day. Business in the spot market has been quiet, as exporters have been only very livited buyers and the demand from local millers has been light. To-day the market was fairly active and higher. The monthly Bureau report was less favorable than expacted and this stimulated busing. The spot market was cuiet; the sales for export here and at outports were 40,000 bushels.
daily closing prices of no. 2 red winter in neiv York.
Cash wheat f. o.b...
Cash wlieat f. o. b. .....
Sept. delivery in elev.
Deg. delivery iu elev.
May delivery in elev.

daily closing
Sept. delivery in elev.
Dec. delivery in elev.
May delivery in elev.
$\begin{array}{lllllll}\text { Dec. delivery in elev.... } & 711_{8} & 711_{4} & 707_{8} & 793_{8} & 6878 & 701_{8} \\ \text { May delivery in elev... } & 743_{4} & 741_{8} & 741_{8} & 741_{8} & 743_{8} & 701_{4}\end{array}$
Ir dian corn futures have been mcderately active and there has been a slight hardening of values. Crop prospects have continued favorable, indications being for a bumper crop. Early in the week the crop movement was fairly heavy. Subsequently, however, the offerings from the country fell off, and this, together with a continued active export demand, stimulated buying by shorts to cover contracts, and prices made a fractional advance. Business on the spot has continued fairly brisk and prices have advanced. Co-day the market held steady with wheat. The spot market was fairly active and firm. Sales for export here and at outports were 400,000 bushels.
daily closing prices of no. 2 mined corn in Netw York.

daily closino prices of No. 2 mated corn in ohicigo.
$\begin{array}{lcccccc} & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } \\ \text { Etpt. dolivery in elev... } & 505_{8} & 3058 & 30 s_{1} & 311_{8} & 305_{8} & 303_{4} \\ \text { Dec. dellvery in elev.... } & 2858 & 283 & 281_{2} & 283_{4} & 281_{4} & 284 \\ \text { Mas delivery in elev..... } & 295_{8} & 294_{2} & 295_{8} & 299_{4} & 291_{4} & 293_{8}\end{array}$
Oats for future delivery in the Western market have received comparatively little attention, and only slight changes have occurred in prices. The movement of the crop has been heavy, and crop prospects have been favorable. A good cash demand, together with sympathy with the steadiness in corn, however, have held values to a steady basis, and on Wednesday buying by shorts to cover contracts advanced prices slightly. Locally the spot market has been fairly active at somewhat better prices. Exportershave been buyers. To-day the market was quiet but steady. The spot market was fairly active, and sales for export here and at outports were 490,000 bashels.
daily closing prices of oats in nedy yoitig.

dally closing prices of no. 2 mixed oats in Chicago.


Rye has been quiet but values have held steady. Burley has been in slow demand bat prices have bean well maintained.
Following are the closing quotations

| OR. |  |  |  |
| :---: | :---: | :---: | :---: |
| Fine. ${ }^{\text {Superfine. } . . . . . . . . . ~} \$ 2$ | 10 - 235 | Patent, winter .... $\$ 3$ | ¢3 95 |
|  | 25 @235 | City mills, pateut.. 390 | (2400 |
| Superfine. ......... ${ }_{2}$ | $15 \quad 2255$ | Rye flour,superfine 290 | ๑3 35 |
| Extra, No. | 65 か280 | Buckwheat flour | (1) |
| Bakers' ${ }^{\prime}$ 8trajghts. | ¢0 a3 30 | Corn meal- |  |
|  | 10 \$ 40 | Western.eto..... 21 |  |
| Patent, spring.... 370 @ 435 Brandywine .... 215 @2 20 (Wheat flour in sacks sells at prices below those for barrels.) |  |  |  |
|  |  |  |  |
| Wheat, per bush.- | Grain. |  |  |
|  |  | Corn, per bush- |  |
| Hard Duluth, No. 1 | 8038 ¢ 8218 | Western mixed. | 103 |
| N'th'nDulurli, No. 1 |  | No. 2 mixed. | $1{ }_{4}$ ¢38 |
| Red winter, No. 2. | $7538077{ }^{5}$ | Western yello | 12 |
| H'dManttoloa, No. 1 | $77180797_{8}$ | Western white | 2 |
| Oats-Mix'd,per'losh. | $26^{1} 02 \chi^{1}$ | Rye, per bush- |  |
| White. | 271034 | Westarn.- | ¢59 |
| No. 2 mixed. | 27 228 | State and Jersey |  |
| No. 2 white. | 2813 $1_{2} 29^{1}$ | Barley-Western. |  |

Aaricultural Department's Report on Cereal Crops, \&C., Augist 1. -The Agricultural Department issued on the 10th inst. its report on the cereal crops for the month of July, as follows
The August renort of the Statlstician of the Department of agriculture shows the followiog averages of conditiou on Aug. 1 Corn
Spring wheat.

| $89 \cdot 9$ | Spring rye. |
| :--- | :--- |
| $83 \cdot 6$ | Buckwheat |

$89^{\circ} 0$

Oats

$.93 \cdot 0$
.86 .7
The average condition of corn improved 3.4 points during July, and on August 1 it was 2.9 poiuts hipher than at the corresponding date last jear, $5 \cdot 7$ pomints higher than on August 1, 1897, aud $3 \cdot 2$ points
above the mean of the Angust averages for the last teu years. The avove the mean of the Angust averages for the last teu years. The


The condition of corn on July 1 and August 1 in each of the last five years is shown in the following CONDITION OF CORN.

| States. | 1899. |  | 1898. |  | 1897. |  | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { i }}{\stackrel{\text { ®}}{-}}$ | $\begin{aligned} & \text { ~் } \\ & \stackrel{\rightharpoonup}{\approx} \\ & \end{aligned}$ |  | - | -i | -i | $\begin{gathered} \text {-i } \\ \stackrel{y}{8} \end{gathered}$ | - | -i | $\stackrel{-}{\stackrel{-}{2}}$ |
| Ilinois.. | 91 | 86 | 72 | 83 | 93 | 82 | 106 | 98 | 106 | 92 |
| Iowa. | 82 | \$1 | 92 | 100 | 78 | 75 | 103 | 94 | 107 | 105 |
| Missouri.. | ¢ 8 | 85 | 86 | 78 | 87 | 92 | 85 | 81 | 115 | 109 |
| Karsas.. | 106 | 92 | 69 | 83 | 70 | 90 | 109 | 102 | 90 | 104 |
| Indiana | 94 | 90 | 86 | 94 | 92 | 83 | 105 | 111 | 100 | 95 |
| Nobrasku. | 99 | 93 | 85 | 90 | 84 | 82 | 108 | 103 | 76 | 95 |
| Ohio...... | 90 | 85 | 89 | 90 | 85 | 76 | 105 | 106 | 89 | 91 |
| Michigan | 95 | 89 | 83 | 94 | 85 | 80 | 96 | 100 | 75 | 90 |
| Wisconsin | 91 | 85 | 96 | 99 | 90 | 80 | 101 | 102 | 87 | 96 |
| Minnes'ta | 95 | 84 | 102 | 95 | 77 | 70 | 95 | 95 | 95 | 97 |
| Texas... | 87 | 84 | 104 | 103 | 83 | 101 | 38 | 39 | 113 | 118 |
| Tennessee | 76 | 83 | 98 | 96 | 90 | 90 | 96 | 90 | 110 | 98 |
| Kentucky | 73 | 80 | 97 | 95 | 92 | 87 | 102 | 97 | 113 | 96 |
| Pennsylv. | 93 | 85 | 82 | 89 | 82 | 74 | 104 | 98 | 90 | 87 |
| Av'ge U.S | $89 \cdot 9$ | 86.5 | $87 \cdot 0$ | 90.5 | $84 \cdot 2$ | $82 \cdot 9$ | 96.0 | 02.4 | 102.5 | 993 |

The average given above for all the States is tne average as given by the Department.
The average condition of spring wheat declined $8 \cdot 1$ points during July, and on Allgust 1 it was $12 \cdot 9$ points lower than at the corres-
ponding date last year, $3 \cdot 1$ points lower than on Angust 1,1897 , and ponding date last year, $3 \cdot 1$ points lower than on Angust 1, 1897, and $0 \cdot 3$ point below the mean of the August averages for the last ten 90; Iowa, 89; Nebraska, 66; South Dakota, 34; North Dakota, 86; Washington, 85 , and Oregon, 11 .
The average condition of oats improved 0.8 points during July, and on August 1 it was 6.6 points higher than at the oorresponding date last year, 4.8 points higher than on August 1,1897 , and $8 \cdot 3$ points above the mean of the Angust averages for the last ten Jears. The averages in the principal States are as follows: New York 90; Penusylvania, 98; Ohio and Missouri, 93; Michigan, 100; Indiana and WiTebraska, 92.
The proportion of the oat crop of last jear still in the hands of farmers is estimated at 6.9 per cent, as compared with 6.4 per cent of the crop of 1897 in farmers' hands one $y$ ear ago and 10.1 per cent of the crop of 1896 in farmers' hands two years ago.
The avelage condition of barley improved 1.6 points during July, and on August 1 was 14.3 points higher than at the corresponding date last year, $6 \cdot 1$ points higher than on August 1. 1897, and 8.6 points condition in the priucipal states is as follows: New York and Minne sdta, 90; Wisconstn, 96; Iowa and North Dakota, 94; South Dakota 89, and Califoruia, 97.
The average condition of spring rye declined $\cdot 7$ point duriug Julr, and on Angust 1 was 4.7 points lower than at the correspouding date lapt sear, and 8 point lower than on August 1, 1897, but still $1 \cdot 5$ above the mean of the Angust averages for the last ten Jears. In Wpisconsin, Which State produces more crop, the condition on Augnst 1 was 93.
Preliminary returns indicate an increase of seven tenths of one per cent in the acreage in buckwheat, as compared with last year. 'There is au apparent increase of 5 per cent in New York and of 2 per cent in Penneylvania. The average condition of buckwheat is 6 point higher than at the corresponding date last year, $1 \cdot 7$ point lower than on August 1, 1897, and $2 \cdot 2$ polnts averages for the last ten jears.
is still $9 \cdot 1$ points higher potatoes deolinod 8 point during July but than at the corresponding date in 1897 and $6^{\circ} 9$ points abore the mean of the Angust averagos for the last ten years.
Of the thirteen principal sweet potato States, eight report a decline durigg July and four an improvement, while in one, North Carolina the condition remains about the same.
Prellminary returns indicate a reduction of 34 per cent in the hay Jear only Missouri, Kansas. Nebraska, South Dakota and California show an increased acreage. The condition of Timothy hay is 12.6 polnts below that of last jear.

The average condition of tobacco has declined 11 points in Ken-
tucky. 6 in Tennessee and Missonrı, 3 in Virginia and Pennsylvania, 2 tucky. 6 in Tennessee and Missouri, 3 in Viryinia and Pennsylvania, 2 other luand, it has improved 5 points in North Carolina and Maryland, 2 points in New York and has about held its own in Connecticut. are not even more unfavorable than they were last month.
There has been a marked improvement in the condition of pastures throughout the New England States and also in Now York and Pennsyivania, with some improvement also in Ohio, Kansas, Michigan and Texas. On the other hand, there has been a falliug off lin condition in
Kentucky, Indiana, Illinois, Iowa, Missourl and throughout the Kentucky,
Northwest.
The condition of the various crops on Aug. 1 is given below
1859. 1398. 1897. 1896. 1895. 1894. 1893. $\begin{array}{llllllll}\text { Corn................. } 89 \cdot 9 & 87 \cdot 0 & 84 \cdot 2 & 96 \cdot 0 & 102 \cdot 5 & 69 \cdot 1 & 87 \cdot 0\end{array}$ Spring reat. $83 \cdot 6$
$\qquad$ $89 \cdot 0$

| Oats................ $90 \cdot 3$ | $84 \cdot 2$ | $86 \cdot 0$ | $77 \cdot 3$ | 84.5 | $76 \cdot 5$ | $78 \cdot 3$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Barlej ............. $43 \cdot 6$ | $79 \cdot 3$ | $87 \cdot 5$ | $82 \cdot 9$ | $87 \cdot 2$ | $69 \cdot 8$ | $84 \cdot 6$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Potatoos............93.0 | $83 \cdot 9$ | $77 \cdot 9$ | $94 \cdot 8$ | $87 \cdot 7$ | $74 \cdot 0$ | $86 \cdot 0$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Cotton.............. $84 \cdot 0$ | $91 \cdot 2$ | $86 \cdot 9$ | $80 \cdot 1$ | $7 \cdot \cdot 9$ | $91 \cdot 6$ | $80 \cdot 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Then |  |  |  |  |  |  |


| Buckwheat................ | $13 \cdot 2$ | $87 \cdot 2$ | $94 \cdot 9$ | $96 \cdot 0$ | $85 \cdot 2$ | $82 \cdot 3$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Government Weekly Grain Report. Mr. James Berry, Chief of the Climate and Crop Division of the Unitfd Stat-s Weather Bureau, made public on Tuesday the telegraphio reports on the grain crops in the various States for the week ending August 7, as follows :
Weather. - The week ending August 7th has been one of generally favorable weather conditions in the states of the Central Valleys, as tricts and lake regions, central and southern Rocky Monntain reginas and on the Pacifle coast. Drouth now prevails over the greater part of Texas, Olilahoma and in portions of the Dakotas, Minnesota, Wisconsin, New York, New England and localities in PennsylSania, Virginia and the arn Minnesota and Uoper Miehigan, and violent local storms, acoompanled by hall, proved very destructive in portions of West Vir' ginla, Maryland, New Jerses and North Dakota.
CORN. -The general condition of corn is further improved, and the outlook for an abuud ant crop in the great corn states of the Central Valleys, as well as in the midde atlantic states is not promising. lowa, Missouri and Ininois, where routh conditions existed to greater or less extent at the close of the previolls week, generally ample rains bare rallen, practically placing the crop hejond fnrther injury from excessice heat, but the heary rains following hare placed the crop in excellent condition. In Kansas corn continues generally in fue condition, but it has leen injured bs drouth in some southern counties. The crop is leing gatheren in the southern states, and some early corn has been cut as far north as southern Kansas.
BPRING WHEAT - Spring wheat huvtst has been interrupted by rains in Southern Minnesota and threshing has been rttarded in been untavorably affected br excessive moisture. gpring wheat in northeastern North Dakota has been seriously damaged by a severe hailstorm. Otherwise the weather conditions of the past weok hare been rery favoralle to spring wheat, there baring been no excessivaly high temperatures such as prerailed in the Dakotas during the ito preceding weeks. In Washington and Oregon good weather for harvesting has lieen experienced, but the crop promises jields below the In Oregon fall-sown grain is reported as better than usual, althoigh shriveled to eome extent in the eastern portion of the State.
Oats.- Oats harvest has been delayed by heary rains in Southern Minnesota, but continues, where untinished, in the extreme northeru districts. Threshing is in general progress and as a rule the jields
ToBACCO.-The weather conditions in the princlpal tobacco States have becn highly favorable to tobacco, which is reported as greatly outlook being very promising. although some damage from local storms is renorted from Florida and portions of Southern Maryland and New York.
Plowing.-The soil conditions have been rery farorable for plotiing for fall seed in the central valleys and Middle Atlantic Stat $\mathrm{S}_{\mathrm{s}}$, where considerable progress with this work has been made

## THE DRY GOODS TRADE.

## New York, Friday, P. M., August 11, 1899

The general market has not proved as active at first hands as expected this week, but there has still been an increase in the volume of business in progress. The tone continues good throughout. In the cotton-goods division there is no evidence of stocks accumulating in spite of an unusually large production, and it is quite probable that bayers will find $\operatorname{som} \theta$ difficulty in finding supplies to meet all their fallseason requirements. At the present rate of distribution reported from second hands, the supplementary demand shoald prove above the average of recent years, while there is much less than an average ready and prospective unsold sapply to meet it. Under such conditions sellers regard the future with equanimity. They are exercising no pressure to force business; in some important directions they are groming more reserved, and prices are occasionally tending upwards. At the close of the week a decided advance in the price of raw cotton is attracting attention, although it can hardly jet be connted a positipe factor. The men's-wear woolens division of the market is strong with advancing prices.

Woolen Goods.-The American Woolen Company orened its lines of fancy piece-dyed worsteds this week at advances ranging from 5 to 15 per cent, at which a considerable business has been done. They also advanced clay worsteds 5 c. per yard for 16 and 18 -ounce makes. Their serges are withdrawn. In some other quarters also serges have been withdrawn. The worsted situation is a decidedly strong one, and sellers are very reserved on all staple varieties. Fancy worsteds, have oeld well. In woolen goods has demana, athoust poi to be compared with that for worsteds, is of fair dimensions, and prices are firm. There has been no material change in
the market for overcoatings, and a moderate demand coming forward at firm prices. Cloakings continue dull. Dres3 goods firm with fair sales. Flannels are advancing in price. Blankets quietly firm.

Domestio Cotton Goods. - The exports of cotton goods from this port for the week ending Aug. 7 were 1,628 packages, valued at 184,432 , their destination being to the points specified in the tables below:

| NEW YORK TO AUG. 7. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jar. 1 |
| Great Britain................. | 14 | 1,329 | 44 | 2,233 |
| Other European.............. | 21 | 647 | 18 | 771 |
| China. | 253 | 159,691 |  | 109,181 |
| India. | 10 | 1,656 | 912 | 8,911 |
| Arabla |  | 29,980 | 900 | 22,212 |
| Africa. | 105 | 10,672 | 85 | 7,755 |
| Westindies | 330 | 19,434 | 420 | 8,751 |
| Mexico. | 8 | 2,710 | 43 | 2,628 |
| Central America | 269 | 6.850 | 233 | 4,422 |
| Sotth Amerlca. | 525 | 28,911 | 474 | 31,153 |
| Other Countrles | 93 | 5,288 | 34 | 12,433 |
| Total. | 1,628 | 267,068 | 3,163 | 209.350 |
| China, via Vanconver* |  | 19,3?4 | 3,346 | 9,723 |
| Total...................... | 1,628 | 286,402 | 6,509 | 219,073 |

The value of the New York exports for the year to date has been $\$ 9,544,588$ in 1899, against $47,317,544$ in 1898 .
In some makes of heavy sheetings and drills popnlar for export advances of 1 to 2 per cent are reported, and 4 •yard sheetings are cccasionally $1 / \mathrm{c}$. dearer. The demand from the home trade has been on a fuller scale, but export buying has fallen off somerhat. Converters and printers have bought grey goods freely at full prices. Ducks firm with moderate sales. Bleached cottons are well sold up, demand fait and prices firm. Wide sheetings firm and occasionally. pex cent higher. The cutting-up trades have bought fair quentities of denims, plaids and other coarse, colored cottons, bul jobbing demand indifferent. Prices steady. Cotton flannels and blankets quietly steady. Re-orders for dark fancy prints are expanding and fair sales recorded at previous prites. Other lines of prints have been in avesage request and unchanged. Sales of staple and dark dress ginghams restricted by scarcity of ready supplies. Prices firm. Fine ginghams for suring in good $r \in q u e s t$. No business reported in regular print cloths. Price unchanged at $23 / \frac{\mathrm{c}}{\mathrm{c}}$. Odds have sold freely in both wide and narrow goods in a steady makket.

Foreign Dry Goods.-General demand for fall lines moderale and without special feature. Dress goods, silks and linens generally firm in price. Burlaps in better request and advancing in price.
Importations and Warehouse Withdratvals of Dry Goods
Theimportations and warehonse withdrawals of dry gocdi at this port for the week ending Angust 10, 1899, and since Janary 1, 1899, and for the corresponding periods of lest reat are as follows:


##  <br> TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to erery annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Chronicle.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Chronicle.

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

## Terms of Adrertising-(Per Inch Space.)

 | STANDING BUSINESS CARDS. |
| ---: | :--- | :--- | \left\lvert\, \(\begin{aligned} \& Stx Months <br>

\& Two Months ( 8 times)\end{aligned}\right.\)

Colorado.-Extra Session of Legislature.-Gov. Charles S Thomas recently stated that an extra session of the State Legislature this fall-probably in October or November-seemed inevitable. The extra session is made necessary by the need of $\$ 600,000$ additional revenue for State purposes, owing to the fact that the assessors have not increased the valuations sufficiently. The Governor suggests as means to this end an inheritance tax, an increase in the insurance levy and a special assessment on express companies.

Yavapai Connty, Ariz.-Litigation.-The following special dispatch from Prescott, bearing date July 26, 1ะ99, is taken from the Denver "Republicat:
There bas just been submitted to the District Court in this city (Prescott) cipal on bonds issued in subsidy of a railroad that has since become defunct
and of which nut a vestiv lin The subsidy issued in bonds of Yarapai Countr, was se5s, noo. Two Years
ago this amount was funded by the Territorial Loan Commission into TerriOrial 5 per cents.on which Yavapai County absolutely refuses to pay interest Junction, now Seligman, on the Santa Fe Paciftc. a distance of 72 miles. to
Prescotit.

## Bond Calls and Redemptions.

Alma Township, Wabaunsee County, Kan.-Bond Call-. August Falk, Township Treasurer, cails for payment Aug. 28,1899 , at the State fiscal agency in New York City \$29,$0006 \%$ bonds issued May 1, 1887, in aid of the Chicago Kansas \& Nebraska Railway.
Clarkis Creek Township, Moricis County, Kan.-Bond Call.-This township will redeem on Sent. 1, 1899, fifteen $\$ 1,000$ bonds issued May 1, 188\%, in aid of the Chicago Kansas \& Nebraska Railroad. S. H. Atkinson is the Township Treasurer.
Denver, Col.-Bond Call.- Paul J. Sours, City Treasurer, has called for payment Oct. 1, 1899, bonds Nos. 1 to 7, inclusive. issued July 1.1899, for public buildings of the late town of Highlands. Mr. Sours has also called for payment Sept. 1, 1899, the following bonds:
Broadway Storm Sewer District No. 1 BOBDE Bonds Nos. 6 to 17, both lnclusive. clusive. Denver Sanitary Sewer District No. 2-Bonds Nos. 227 to 245 , both
North nclusire. clusive. side Sanitary Sewer District No. 2-Bond No. 20.
Thirteenth Street Sanitary Sewer District Refunding Warrants-Nos. 128
Broadway Paving District No. 2 - Bonds Nos.
Colfax Avenue Paviog District No. 1 -Bonds Nos. 14 to 20, both inclusive.
Fifteenth Street Paving District No. 1-Bonds Nos 18 to 18 both inclusive.
Larlmer Street Paving District No. 1-Bonds Nos. 143 to 149 , both inclusive. Larlmer Street Paving District No. 2-Bonds No. 17 S and 179
Lower sixteenth Street Paving District No. 1-Bond No. 5.
Nineteenth Street Paving District No. 1-Bonds Nos. 100 to 117, both inNinsive.
Upon request from the holders of any of the above bonds ten days before the expiration of these calls, the City Treasarer wil arrange for their payment at The Mercantile Trust Co., New York City, but not otherwise.
Empire Township, Ellsworth County, Kan.-Bond Call. -Interest will cease on Sept. 1, 1899, on $\$ 25,000$ bonds issued in denomination of $\$ 1,0,0$ on Nov. 1, 1887, in aid of the Kanopolis \& Kansas Central Railroad. The Township Treasurer is Frederick A. Meryweather.
Kingman County, Kan.-Bond Call.-The Board of County Commissioners, I. N. Hays, Chairman, called for payment August 2, 1899, at the County Treasurer's office at Kingman, all outstanding 6\% bonds issued Aupast 2, 1886, to the Denver Memphis \& Atlantic Railway. Interest ceased on these bonds on August 2, 1899.
Liberty Township, Linn County, Kan.-Bond Call. -Official notice has been given by Robert Tyson, Township Treasurer, that interest will cease on Sept. 1, 1899, on twenty-five $\$ 1,000$ bonds dated Jan. 1, 1889, and issued in aid of the Kansas City \& Pacinc Railroad.
Maple Hill Township, Wabannsee County, Kan.-Bond
Call.-Notice has been given by Thomas Browlee, Township

Treasurer, that $\$ 27,0006 \%$ bonds issued May 1, 1887, in aid of the Chicago Kansas \& Nebrasta Railway will be paic Ang. 28, 1899, at the State fiscal agency in New York City.
Mnltnomah Connty, Ore.-Warrant Call.-Ralph W. Hoyt, County Treasurer, has called for payment county warfants, classes B and C, drawn upon the road fund, that were presented and indorsed "Not paid for want of funds" from July 8, 1898, to August 31, 1898, both dates inclusive. Interest on these warrants ceased on August 31, 1899
The County Treasurer bas also called for payment county warrants, Class 35, drawn upon the general fund from March 1, 1898, to May 31, 1898, both dates inclusive. Interest on these warrants ceased on July 26, 1899.
Smoky Hill Township, McPherson County, Kau.-Bond Call.-A. E. Argelius, Township Treasurer, has called for payment on Aug. 15, 1899 (after which date all interest will cease) at the State fiscal agency, in New York City, $\$ 15,000$ bonds, dated Jan. 1, 1888, issued in aid of the Council Grove Smoky Valley \& Western Railway Co.
Victorla Township, Rice County, Kau. - Bond Call.-On Sept. 1, 1899, $\$ 22,000$ bonds issued Dec, 30, 1887, in aid of the Kansas Midland Railroad, will be payable at the State fiscal agency in New York City. Notice to this effect bas been given by Fred. E. Fuller, Township Treasurer.
Warm Springs, Ga.-Bond Call.-Chas. L. Davis has called for payment Oct. 1, 1899, improvenent bonds Nos. 13 and 14. Bonds are in denomination of $\$ 500$, and will be paid at the Columbus Savings Bank, Columbus, Ga.
Washington.-Warrant ciall.-State Treasurer Young on July 31, 1899, called for payment warrants Nos. 39,286 to 42,785 , inclusive, on the general fund, and Nos. 2751 to 2890 on the military fund. The amount of the call is $\$ 211,967$ for the general fund and $\$ 10,439$ for the military fund.
Washiugton Township, Rice Connty, Kan.-Bond Call.Kansas Midland Railroad aid bonds amounting to $\$ 20,000$ have been called for payment on Sept. 1, 1899, by D. R. Gossman, Township Treasurer. Denomination of bouds is $\$ 500$.
Washington Township, Wabaunsee County, Kan.-Band Call.-John Cromer, Township Treasurer, has called for payment August 38, 1899, twenty $\$ 1,000$ bonds issued May 1, 1887, in aid of the Chicago Kansas \& Nebraska Railway.
White Township, Kingman County, Kan.-Bond Call.E. R. Kelley, Towuship Treasurer, has called for payment Sept. 1, 1899, at the State fiscal agency in New York City, ten $\$ 1,000$ bonds issued Sept. 1, 1889, in aid of the Hutchinson Oklahoma \& Gulf Railroad.

Bond Proposals and Negotiations this week have been as follows :
Akron, Olio.-Bond Offerings.-Chas. H. Isbell, City Clerk, gives notice that at 16 A. M. Sept. 2, 1899, the following bonds will be sold at public auction at his office
$10.0004 \%$ Johnson Street improvement bonds, matnring $\$ 2$, r 00 yearly.
$6,0004 \%$ sewer bonds, maturin $\$ 1.500$ yearly.
$6,0004 \%$ sewer bonds, maturing $\$ 1.500$ yearly.
$3,0004 \%$ Buckeye Street improvement bonds,
With the exception of four $\$ 500$ sewer bonds, all the above bonds are in denomination of $\$ 1,000$, dated Sept. 2, 1899 . Interest will be payable semi annually at the National Park Bank, New York City.

Arapahoe County (P. O. Cherrel gn, Col.) School District. -Bond Sale.-On July 31, 1899, the $\$ 9,0005 \% 10$ 20-year re funding bonds were awarded to E. H. Rollins \& Sons, Denver, at $10 \pm 306$. Following are the bids

## $\begin{array}{ll}\text { E. H. Rollins \& Sons, Denver. } \\ \text { Central Trust Co., Denver. } \\ 9,369 & 50 \\ 20 & \text { W. E. Robinson }\end{array}$

. $89,3 \pm 150$
A description of the bonds was given in the Chronicle July 29, 1899. p. 245.

Augusta, Ga.-Bonds Proposed.-An ordinance has been introduced in the City Council providing for the issuance of $\$ 66,000$ refunding bonds.

Augusta, Me.-Bond Offering.-Proposals will be received until 10 1. M. August 14, 1899, by Samuel W. Lane, Mayor, for $\$ 40,00031 / 2 \%$ funding bonds. Securities are in denomination of $\$ 1,000$, dated Sept. 1, 1899. Interest will be payable March 1 and September 1 at the office of the City Treasurer Principal will matare Sept. 1, 1924. A certified check for $\$ 500$, payable to the city of Augusta, will be required with each proposal.
Austin, Texas.-Bond Offering.-Proposals will be received until 10 A. M. Sept. 1, 1899, by John D. McCall. Major, for $\$ 35,0005 \%$ gold high-school bonds. Interest will be payable semi-annually in New York City. Principal will matare August 1, 1919, subject to call $\$ 10,000$ after Angust 1, 1904, and $\$ 25,000$ after August 1, 1909. A certified check for $5 \%$ of bid, payable to the Mayor, will be required with each proposal.

Babylon Union Free School Dlstrict No. 4 (P. O. Linden hurst), Suffolk County, N. Y.-Band Obfering.-Proposals will be received antil Angast 19, 1899 (to be opened on A ag ust 2l) by Wm. Rall, President Board of Edacation, for $\$ 2,8005 \%$ bonds. Securities are in denomination of $\$ 100$, dated Sept. 1, 1899. Interest will be payable semi annaally. Principal will matare $\$ 1,000$ on Sept. 1, 1905; $\$ 1,000$ Sept. 1, 1910, snd $\$ 800$ Sept. 1, 1914.

Bainbridge, Ross County, Ohio.-Bond Sale.-On August 2, 1899, the $\$ 7,0005 \%$ 1-7-year (serial) electric-light plant bonds were awarded to W. P. Sheible, Bainbridge, at 106.085. Following are the bids

## A. B. shetble, Bainbridge..... Rockhold. Brown \& Co., Bainw. J. Hayes \& Sons, Cileve... Brikg t. Tod a Co. Cincia....

Bangor, Mich.-Bonds Defeated.-At the election held July 31, 1899, this village, by a vote of 119 to 89, defeated the proposition to issue $\$ 10,000$ water-works bonds.

Bangor (Pa.) School District.-Bond Sale.-On August 8, 1899, the $\$ 9,4005 \cdot 20$-year (optional) school bonds were sold to the Northampton National Bank, Esston, at 104.44 for $31 / 2$ per cents.

Bellevue, Pa.-Bonds Voted.-At the election held August 8,1899 , the issuance of $\$ 40,000$ sewer bonds was authorized by a vote of 82 to 63.

Blissfield, Lenaree County, Mich.-Bond Sale.-On Ang. 3, 1899, the $\$ 10,0004 \% 1$ 1-10-year (serial) electric-light bonds were awarded to A. D. Gilmore, Blissfield, at 101'255. Following are the bids:


For description of bonds, see Chronicle July 29, 1899, p. 245.
Blne Earth City, Minn.-Bond Sale.-On August 1, 1899, the $\$ 6,5004 \%$ bonds were awarded to Stoddard, Nye \& Co., Minneapolis, at par. Bids were asked for $41 / 2 \%$ bonds, and the bids at this interest rate were as follows :
 rearly, all being subject to call after Angast 1, 1900.
Bradley Conity, Tenn.-Bond Offerirg.-Proposals will be received unth 2 P. M. Sept. 1, 1899, by J. I. Harrison, County Court Clerk, for $\$ 100,0005 \%$ road bonde. Securities are issued under authority of Chapter 269, Laws of 1849. They are in denomination ot $\$ 1,000$, dated Sept. $1,1 \& 99$. Interest will be payable semi-annually. Principal will mature $\$ 10,000$ in five $y$ tars, $\$ 10,000$ in ten sears, $\$ 15,000$ in fifteen years, $\$ 15,000$ in twenty years, $\$ 25,000$ in twenty-five years, \$25,000 in thirty years. The county has no indebtedness at present. The assessed valuation is about $\$ 3,000,000$ and the population 16,000.
Buffalo, N. Y.- Bond Offering. - Proposals will be received until 12 M. August 18, 1899, by Erastus C. Knight, Comptroller, for $\$ 182,7159631 / 3 \%$ registered grade-crossing bonds. Securities are authorized by Section 16, Chapter 345. Laws of 1888. They are dated July 1, 1899. Interest will be payable Jannary 1 and July 1 at the office of the City Comptroller or at the Gallatin National Bank, New York City. Principal will mature July 1, 1919. A certified check for $2 \%$ of the amount of bonds bid for, payable to the order of the City Comptroller, must accompany proposals.

Bond Issue.-The Comptroller has been anthorized to issue a judginent bond for $\$ 6,51235$ bearing $3 \%$ interest and maturing July 1, 1900. Bonds will be taken by the Park Bond Redemption Sinking Fund as an investment.

Calhoun Connty, Iowa.- $B$ md Sale.-The Board of Supervisors has sold to the First National Bank of Rockwell City $\$ 10,(004 \%$ refunding bonds at par. Securities are dated August 15, 1899. Interest will be payable semi-annualls. Principal will mature ten years from date of issne, subject to call $\$ 2,000$ yearly.
Cambridge, Mass.-Bond Sale.-On August 9, 1899, \$100,$00031 / 2 \%$ park bonds were awarded to E. H. Rollins \& Sons, Boston, at 109.917 . Following are the bids
E. H. Rollins \& Sons, Boston... $109 \cdot 191$ | Jose, Parker \& Co., Boaton..... $108 \cdot 6125$


Securities are dated August 1, 1899, and mature August 1, 1939. Interest will be payable semi annually.

Chatfield (Minn.) School District.-Bond Offermg.-Proposals will be received until August 14, 1899, for $\$ 4,5004^{4}$ school-house bonds. Securities were authorized by a vote of 43 to 6 at an election held recently.

Cheboygan, Mich.-Bonas Proposed.-This place proposes to hold an election to vote on the question of issuing $\$ 25,000$ bonds, according to local reports.

Cleveland, Ohio.-Bord Offering.-Proposals will be received sumetime in September, by Chas. P. Salen, City Auditor, for $\$ 201,0004 \%$ sewer district bonds, maturing April 1, 1909, $\$ 25,0004 \%$ funded debt bonds, maturing Oct 1, 1909, and $\$ 65,000$ bridge bonds, maturing Oct. 1, 1909 . Securities will be coupon bonds of $\$ 1,000$, the sewer bonds being dated April 1,1899 , and the funded debt and bridge bonds Oct. 1, 1899. Interest will be payable semi-annually, both principal and interest being payable at the American Exchange National Bank, New York City. A certified check drawn on a national bank lor $5 \%$ of the amount of bonds bid for, payable to the "Treasurer of the City of Cleveland," must accom pany bids. Bids must be made on blanks furnished by the City Auditor.'

Conneant, Ohio.-Bond Offering.-The $\$ 4,000$ Fire and Police Department bonds voted on June 30, 1899, will bear 5\% interest and will mature in 1906. They will be in denomination of $\$ 500$. We are advised by I. L. Risley, Village Clerk, that proposals will now be received for these bonds.

Crisfield, Md.-Bond Sale.-On August 9, 1899, the \$20, $0005 \%$ 20-year improvement bonds were awarded to Town send, Scott \& Son, Baltimore, at 107.97. Following are the bids :

For description of bonds see Chronicle July 29, 1899, p. 245.

Crotty (Village), Lasalle Coanty, Ill.-Bond Offering.Proposals will be received until 7:30 P. M. August 21, 1899 by C. H. R. Thomas, Village Attorney (P. O. Seneca), for $\$ 5,0005 \% 1-5$-year (serial) bonds. Securities will be in denomination of $\$ 1,000$, dated Mav 1, 1899. Interest will be payable annually on May 1 at the State Bank of Seneca. A certified check for $5 \%$ of bid must accompany proposals.
Dallas County, Texas.-Description of Bonds.-We are advised tbat the $\$ 41,000$ refunding court-house bonds (reported in the Chronicle August 5, 1899, as sold) were taken by J. B. Oldham of Dallas. The bonds bear 3\% interest, payable annually, and will mature in 20 years.
Dallas, Texas.-Refunding Bonds Authorized.-The city has authorized the following bonds: $\$ 100,00031 / 2 \%$ gold bonds to refund a like amonnt of $6 \%$ water bonds issued January, 1882, and maturing January 1, 1902; also $\$ 100,00031 / 2 \%$ gold bonds to refund a like amount of $6 \%$ general improvement bonds issaed November, 1893, and maturing November, 1913, subject to call November, 1903. The new bonds are in denomination of $\$ 1,000$, dated August 1, 1899. Interest will be payable February 1 and Angust 1 at the Seaboard National Bank, Now York City. Principal will mature August 1, 1939. These bonds, we are advised by C. G. Morgan, City Auditor, when issued and approved by the State AttorneyGezeral, will be deposited with the State Comptroller to be by him delivered to the holders of the bonds to be refunded in like amount when old bonds are surrendered and canceled.

See official notice to bondholders among the advertisements elsewhere in this department.
Deflance, Ohio.-Bond Sale.-On Angust 5, 1899, the $\$ 25,000$ $41 / 2 d$ electric-light-plant bonds were awarded to the Atlas National Bank of Cincinnati at 109 '728. Following are the bid

Bonds mature $\$ 1,000$ each six months from March 15, 1904, to March 15, 1916, inclusive. For further description of bonds see Chronicle July 22, 1899, p. 196.
Esst Liverpool, Ohio.-Bund Offering.-Proposals will be received until 12 M. Angust 28, 1899, by J. N. Hanley, City Clerk, for $\$ 15,0004 \%$ road-improvement bonds. Securities are sssued under authority of sections 2835 and 2837 , Revised Statates of Ohio. They are in denomination of $\$ 1,060$, dated May 1, 1898. Interest will be payable May 1 and November 1. Principal will mature $\$ 1,000$ yearly, beginning 20 years from date of issue.
Proposals will also be received at the same time and place for $\$ 6,0456 \% 1 \cdot 5$-year street-improvement bonds. Securities will be dated Sept. 1, 1899, and interest will be payable annually at the office of the City Treasurer. Each proposal must be accompanied by a certified check on some national bank, payable to the City Clerk, for $2 \%$ of the amount of bid.
East Kutherford, N. J.-Bond Sale.-On August 7, 18990 the $\$ 17,00$ J 30 year fire-department bonds were awarded $t$, N. W. Harris \& Co., New York, at $10 \bar{j}^{\circ} 12$ for $41 / 2$ per cents. The following bids, all for $41 / 2 \%$ bonds, were received :

| N. WV. Harris \& Co. New York...105.12 | W. J. Hayes \& Sons, Cleve..... 10251 |
| :--- | :--- | :--- |
| Walter Stanlon Co.N. |  |
| P. |  |


For description of bonds see Chronicle July 29, 1899, p. 245.

East St. Louis, Ill.-Bond Sale.-The city has sold the $\$ 116,8006 \% 1-4$-year street-improvement bonds mentioned in the Chronicle July 15, 1899, to the Little \& Hays Investment Co. of St. Louis at $101 \cdot 82$. Following are the bids:

Estleerville (Iowa) Independent School District.-Bond Sule.-On July 19, 1899, this district sold to S. A. Kean, Chicago, ${ }^{5} 5,0004 \% 510$-year (optional) bonds at $100 \cdot 63$. Sevtral bids ot abont par were received from local parties.
Etna School District, Sisklyou County, Cal.-Bond Offer-ing.-Proposals will be received unt1l 12 M. August 19, 1899, by R. H. De Witt, County Treasurer, at Yreka, for $\$ 5,0007 \%$ 1-10-year bonds of this district. Securities are in denomination of $\$ 500$ and mature one bond yearly on July 1. Interest will be payable annually.
Franklin County, Mass.-Temporary Loan.-This county is making a temporary loan of $\$ 12,500$ in anticipation of settlement on account of the Northfield bridge.
Franklin (Neb.) School Disırict.-Bond Meeting.-A metting of this district will be held on August 17, 1899, to vote on the question of issaing about $\$ \overline{5}, 000$ school bailding bonds.

Gallatin, Teun.-Bond Election.-Water-works bonds to the amount of $\$ 5,000$ will be voted upon by this place.
Georgia.-Temporary Loan.- Local papers state that Governor Candler has negotiated a loan of $\$ 100,000$ in New York City at $21 / 2 \%$ interest.
Gloucester City, N. J.-Bonds Authorized. - At a meeting of the City Council held August 9, 1899, the issuance of $\$ 100,000$ street-improvement bonds was authorized.
Groten, Brown County, S. Dak.-Bond Sale. - This city has sold $\$ 7,5005 \% 10-15$ year (optional) bonds at $101 \cdot 03$.
Hamilton Count, ( $\mathbf{P} .0$. Cincinnati), Ohio.-Bond Offer-ing.-Proposals will be received until 13 M. Aug. 26, 1899, by the Board of County Commissioners, Geo. C. Zimmermann, Clerk, for $\$ 4,75031 / 2 \%$ bridge repair bonds. Securities are all in denomination of $\$ 100$. except one, which will be for $\$ 50$, dated August 26, 1899. Interest will be payable semi annually at the office of the County Treasurer. Principal will mature August 26,1919 . A certified check for $\$ 100$, payable to Tilden R. French, County Treasurer, must accompany proposals. Bonds are issued under the authority of Section 871, Rerised Statntes of Ohio.
Hamilton (N. Y.) Scheol District No. 1.-Bond Offering. -Proposals will be received until 8 P. M. August 21, 1899, by Adon N. Smith, President of the Board of Education, for $\$ 23,000$ 4\% 1-20 year (serial) high-school bonds. Securities will be dated Oct. 1, 1899. Interest will be payable semi-annually at the National Hamilton Bank. Principal will ma ture $\$ 1,150$ yearly.
Hastings, Neb.-Bond Offering.-At the election held August 1, 1899, it was voted to issue $\$ 20,0) 0$ 4\% electric-light plant bonds. Proposals for these bonds will be received nntil 12 M. August 14, 1899, by E. A. Francis, City Clerk. They are in denomination of $\$ 500$; interest will be payable semi-annually at the State Fiscal Agency in New York City, or at the City Treasurer's office. Principal will mature in 20 years, subject to call after 10 years. The vote for the bonds was 377 for and 136 against. The official circular states that there has never been any default in the payment of either principal or interest of any of the city's bonds, and that there is no litigation pending concerning this issue.
Holyoke, Mass.-Bids.-Following are the bids received on Aug. 4, 1899, for the $\$ 30,00031 / 2 \%$ and the $\$ 7,0004 \%$ bonds

##  Biake Bros. \& Co., Noston Adams \& Co. Boston Adams \& Co. Boston.....

> H. Rollins \& sons, Boston....
 $31 \% \%$ bonds and N. W. Harris \& Co. the $4 \%$ bonds.
Hopedale, Mass.-No Bonds to be Issued.-A statement has been going the rounds that this town would shortly issue $\$ 12,00 \mathrm{j}$ of bonds. In reply to our inquiries E. D. Bancroft, Town Treasurer, writes us that the report is an error and that the town is not in the market for money. "We shall have cash," Mr. Bancroft writes, "for the proposed park expendature.

Hyde Park, Ohio.-Bonds Voted.-At the election held Anguet 7, 1899, the $\$ 15,0\lrcorner 0$ town hall bonds were authorized by a vote of 114 to 45

Io aia, Mlch - Bond Offering.-Proposals were again asked for this time until 6 P. M. Ang. 11, 1899, by Willis L. Peck, City Clerk, for $\$ 30,000$ refunding water-works bonds. These bonds were originally advertised for sale on Ang. 3, 1899, as 3 per cents, but as they were not sold at that time the city now raises the interest to $31 / 2 \%$. Securities are in denomination of $\$ 500$, dated August 3,1899 . Interest will be payable January 15 and July 15. Principal will mature August 3, 1919, subject to call after August 3. 1909. The total debt of the city, including this issue, is $\$ 42,000$. The equalized $\nabla$ aluation is $\$ 2,000,000$, about one-half actual valne The popu lation is about 5,100. A certified check for $2 \%$ of bid will be required. At the time of going to press the result of the sale was not known.

Johnson City, Tenn.-Bond Offering.-Proposals will be received until 12 m., August 17, 1899, by G. W. Sitton, Chairman Finance Committee, for $\$ 5,0 \cup 06 \%$ funding judgment indebteduess bonds. Securities are issued under authority of Chapter 339, Laws of 1899. They are in denomination of $\$ 500$, dated August 1, 18j9, Interest will be payable semi annually at the office of the Town Treasurer. Principal will mature $\$ 1,000$ yearly on February 1 from 1903 to 1907 , inclusive. A certified check for $\$ 100$ will be required.
Joliet (Ill.) School District.-No Bonds to be Issued.-It has been reported in some of the papers that this district would shortly place on the market $\$ 50,000$ school bonds. This, we are advised by J. F. Skeel, Clerk, is an error. The district has levied a tax for $\$ 50,000$, which will cover all work to be done this year.
Kansas.-Bond Sale.-The State Schnol Fund Commissioners have purchased the following bonds of school districts located in the counties named below


The total amount so purchased was $\$ 15,750$.
Karnes County, Texas.-Bonas Approv.d.-The AttorneyGeneral has approved of the issuance of $\$ 47,500$ refunding conrt-bouse and $j+i l$ and $\$ 9,000$ refunding bridge bonds.
King Cunnty (Wash.) Sclıol Districts.-Bond Offering.Proposals were asked for until August 10, 1899, by Charles
F. Whittlesey, Count; Treasurer, for the following school district bonds
$\$ 10,00020$-year bonds of District No, 50 in the town of Ballard. Securities will
be in denomination of trom *icu to $\$ 1,000$, at the option of purchaver. be in denomination of trom *icu to $\$ 1,000$, at the option of prchayer.
Interest, at a rate not exceeding B\%, will be payable semi-annually.
8005 -year bonds of Dist rict Nu . 16 in the Grreen Raver Valleg. Securities
will be in denomination of not less than *1 U. Interest (io be named by purcuaser) will be pa yable semi-annually.
Bidders will be required to aeposit with their bids $1 \%$ of the par value of bonds. The result of sale was not known yesterday.

Lincoln, R. I.-Loan Authorized.-At, a recent meeting of the Town Council the Town Treasurer was authorized to borrow $\$ 5,000$ for current expenses
Linton (Town), Greene Connty, Ind.-Bonds Authorized. -The Board of Trustees has authorized the issuance of $\$ 4,500.5 \%$ public school building bonds. Securities are in denomination of $\$ 500$, dated August 1, 1899. Interest will be payable semi annually. Principal will mature $\$ 500$ each six months from July 15, 1905, to July 15, 1909. Date of sale has not yet been determined.
Litchfield (Ill.) school District.-Bonds Voted.-At an election held July 31, 1899, it was voted to issue bonds for the completion of a new school building.
Los Angeles, Cal.-Bond Election.-The election to vote on the question of issuing over $\$ 400,000$ school bonds and $\$ 2,100,000$ water-works bonds will bs held on Augúst 22 and 23, respectively
Lost Springs Township, Marion County, Kan.-Bond Sale.-This township has arranged for the issuance of $\$ 10$,$0005 \%$ bonds to refund a like amount called for payment August 25, 1899, as stated in the Chronicle July 29. The new bonds are provided for by H. B. Kelly, Topeka. Interest will be payable semi-annually. Principal will mature $\$ 1,000$ yearly, beginning Jan. 1, 1905.

Marquette (Mich.) School listrict No. 1.-Bond Offer-ing.- Proposals will be received until 12 M. August 29, 1899, by Peter White, Assessor, for $\$ 30,0004 \%$ refunding bonds. Securities are in denomination of $\$ 1,000$, dated Sept. 1, 1899 Interest will be payable semi-annually at the First National Bank, Marquette. Principal will mature Sept. 1, 1909. These bonds represent the only indebtedness of the district. The assessed valuation is $\$ 2,435,080$. The population is estimated at 13,000 .

Massac Connty (IIl.) School District No. 3.-Bond Offer-ing.-This district will offer for sale at 2 P. M. to-day, Aug. 12, $18 \div 9$, at office of the County Superintendent, Metropolis, $\$ 300$ $1-4$ year bonds. Securities will be in denomination of $\$ 300$, dated Jaly 1, 1899. Interest will not exceed 7\%.
Massilton, Ohio.-Bont Offering.-Proposals will be received until 12 m. August 22, 1899, by Thos. H. Seaman, City Clerk, for $\$ 3,5005 \%$ Cherry and Akron streets improvement bonds, to be issued in denomination of $\$ 700$ and $\$ 1,5005 \%$ Chester Street improvement bonds, to be i $\leqslant$ sued in denomination of $\$ 300$. Interest on the $\$ 3,500$ bonds will be payable Sept. 1, at office of the City Treasurer, and the principal will mature $\$ 700$ yearly on September 1, from 1900 to 1904, inclusive. Interest on the $\$ 1,500$ bonds will be payable semi-annually, and the principal will mature one bond each six months, beginning Suptember 1, 1900. All of these securities will bear date of September 1, 1899, and are issued in parsuance of Section 2,705 of the Revised Statutes of Ohio, and of city ordinances.

Mattoon, Ill.-Bond Election.-An election will be held on August 22, 1899, to vote on the question of issuing refunding railway bonds.
Mayfleld (Utah) School District.-Bond Sale.-Qn July 31.1899 , $\$ 1,7506 \%$ 10-20-year (opti nal) bonds were awarded to Lewis Anderson, Manci City, at 104.57
Miami (Indian Territory) School District No. 1.-Bonds Voicd - At the election held Jaly 25, 1899, the issuance of $\$ 100006 \%$ 10-20-year (opional) school bonds was authorized by a vote of 175 to 20 . Proposals were asked for these bonds until August 10, 1899, but as yet we have not heard of the result of the sale. They are in denomination of $\$ 1,000$, dated Səpt. 1, 1899. Interest will be payable semi-annually.

Michigan City, Ind.-Bond Sale.-This city has sold \$20,000 5\% bonds to Phelps, Eyman \& Co., at 106.285, according to reports. Bonds will be dated July 1, 1899, and will mature in from five to twenty years. Interest will be payable annually.
Milwankee, Wis.-Bonds Proposed and Authorized.-At a meeting of the City Council held recently, the issuance of $\$ 160,000$ street improvement and $\$ 50,000$ sewer bonds was authorized. At the same meeting an ordinance was introduced providing for $\$ 100,000$ flashing-tunnel bonds.

Mishawaka, Ind.-Bonds P'roposed.-The School Board has petitioned the Council for authority to issue $\$ 15,000$ school house bonds.
Mound City Township, Kan.-Bond Sale. - This city has issued through the W. G, Eads Brokerage Co., Kansas City, $\$ 25,0005 \%$ retunding bonds. Securities are in denomination of $\$ 1,0$ 0, dated July 15, 1899. Principal mill mature July 15, 1919, subject to call $\$ 1,000$ yearly for the first ten years and the bonds then remaining unpaid at any time alter ten years.
f3and Offering. -This township desires to refund $\$ 14,5006 \%$ court-house bonds issued May 2, 1888, with a like amount of 20 or 30 -year bonds bearing a less rate of interest. D. A. MeCormac is Township Clerk

Nap,lcon, Henry County, Ohlo.-Bond Offering.-Proposals will be rereived until 12 m. Sept. 2, 1899, by James P. Mason, Village Clerk, for the $\$ 2,5005 \%$ sexer bonds. Bonds

Will be in denomination of $\$ 500$, dated Sept. 1,1899 . Interest will be payable semi-annually at the office of the Village Treasurer and the principal will mature $\$ 1,000$ yearly. Each proposal must be accompanied by a New York draft for $\$ 200$, payable to the Village Treasurer.

New Barbadoes Township School District, Hackensack, N. J.-Bond Offering.-Proposals will be received until 8 P. M. Aug. 21, 1899, by I. I. Demarest, District Clerk, for $\$ 16,-$ $00041 / 2 \%$ bonds. Securities are in denomination of $\$ 500$, dated Angust 1, 1899. Interest will be payable semi-annually. Principal will mature $\$ 2,000$ yearly on August 1 from 1912 to 1919, inclusive. A certified check, payable to the Board of Education on either of the banks of Bergen County or a bank of New York City for $2 \%$ of the par value of bonds, must accompany proposals.

Newburgh, N. Y.-Bond Offering.-Prcposals will be received ontil 4 P. M. August 21, 1899, by Benj. B. Odell, Mayor, for $\$ 26,66731 / 2 \%$ registered improvement bonds. Se curities will be dated Sept. 1, 1899. Interest will be payable semi-annually at the office of the City Treasurer, and the principal will mature one-tenth annually, beginning Sept. 1, 1900. Bonds will be issued in accordance with provisions of amended city charter and are offered for sale pursuant to resolution of the Common Council passed May 18, 1899.

New York (ity.-Bonds Authorized.-On Augast 9, 1899 the City Council passed upon the $\$ 2,100,000$ bond issue for the new Hall of Records, which have been the subject of the mandamus and contempt proceedings. The vote for the konds was 22 while 5 was cast against the issue, the necessary three fourths vote being attained by the vote of President Guggenheimer, who was then acting Mayor. The five Councilmen who voted against the bonds have all along held out against their issuance even in the face of the mandamus issued by Judge Fitzgerald.

Northville, Mich.-Bids Rejected-Bond Offering.-Al bids received August 7, 1899 , for $\$ 27,500$ electric-light-plart bonds were rejected and proposals will again be received this time antil 12 M. August 22, 1899, by Morris S. Nichols, Village Clerk. Bonds vill bear 5\% interest, payable semi annually. Principal will matore 30 years from date of issue.

Omaha, Neb.-Bond Sale.-Un Angust 5, 1899, the $\$ 24,500$ 4\% improvement bonds were awarced to Denison, Prior \& Co., Cleveland, at 10296 . Following are the bids

For description of bonds see Chronicle last week, p. 30i.
Ophir (Utah) School District No. 9.-Bonds to be Issued. -This oistrict will shortly issue \$5L0 6\% 5-jear school-house bonds.

Otego (T'own) Union Free School District No. 1, N. Y.Bond sate. - On July 29, 1899, the \$6,000 4\% 1-12.year (serial) bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 103.78. For description of bonds see Chronicle July 15, 1899, p. 145.

Parsons, Kav. - Bord Election.-An election will be held August 29, 1899, to vote on the question of issuing $\$ 185,000$ bonds for the purchase of the plant of the Parsons Water Supply \& Power Co. These bonds, if authorized, we are advised will be delivered to the water compay in payment for the works. They will bear $5 \%$ interest, payable semi-annually, and will mature 20 years from date of issue.

Patton, Cambria County, Pa.-Bond Electic n.-An $\in$ lection will be beld August 24, 1889, to vote on the question of issuing $\$ 7,00041 / 2 \%$ bonds for general municipal improvements. If authcrized, bonds will probabiy run for 30 years, subject to call after 10 years.

Paulding County, Ohio.-Bond Sale.-On August 4, 1599 , the $\$ 26,6005 \%$ Cecil Pike bonds were awarded to the Antwerp Exchange Bank, Antwerp, at $104 \cdot 50$. Bonds mature $\$ 3,300$ gearly on Augnet 1 from 1900 to 1906, inclusive. For furtaer descripticn of bonds see Chronicle July 29, 1899, p. 247.

Paxton, III.-Bond Sale.-This city has sold at par to Farson, Leach \& Co., Chicago, $\$ 2,50041 / 2 \%$ retunding bords. Securitits are in denomination of $\$ 500$, dated July 1, 1899. Interest will be payable annually on Jaly 1 at the cffice of the City Treasurer. Principal will mature July 1, 1908, subject to call $\$ 000$ jearly on July 1 from 1904 to 1907, inclusive.

Pensacol:, Fla.-Bords Proposed.-The issuance of $\$ 50$, 000 sewer, $\$: 0,000$ city market and $\$ 20,000$ city hall bonds is propestd.

Perth Amboy, N. J.-Bids. -The highest bid reccived August 7, 1899, for the $\$ 40,0004 \% 10$-year tax-arrearage bonds was that of Biiggs, Todd \& Co., Cincinnati, it $114.2 \overline{2}$. A bid of $101 \cdot 2 \overline{\text { was }}$ aleo received trom Radolph Kleybolte $\mathcal{Z}_{3}$ Co., Cincinnati. For full description see Chronicle Juiy 29, 1899, p. 647.

Rankin (Borough), Pa.-Description of Bonds.-We are advised that the $\$: 7,46126$ sewer bonds which we statel last week had been voted by the citizens of this place will bear $41 / 2 \%$ interest, pasable semi-annually. Bonds will be dated October 2, 1899.
Red Lodge, Mont.-Bond Sale.-On August 1, 1899, the $\$ 25,0005 \% 1 c-0$ year (optional) water bonds were awarded to F.R. Fulton \& Co., Chicago, at 102.044. Following are the bids
$\left.\begin{gathered}\text { F. R. Fulton \& Co.. Chicago. } \$ 25,511 \\ \text { Denison, Prior \& Clo., Cleve.. } \\ \text { Par }\end{gathered}\right|_{\text {W. J. Hayes \& Sons. Cleve... Par }} ^{\text {Par }}$
Rio Grande County, Col.-Bond Sale.-On July 81,1899 , the $\$ 67,9005 \% 10-20-$ year refunding bonds, $\$ 113,450445 \% 10-$ 20 -year judgment bonds and $\$ 29,732614 \% 10$-20-year judg par.

Saint Croix County, Wis.-Bonds Voted.-At a special election held August 5, 1899, it was voted to issue bonds to rebuild the bridge across the Apple River at New Richmond, which was destroyed by a tornado on June 12, 1899.
St. James (Mo.) School District.-Bond Offering.-Proposals will be received at any time by Chas. Roster, Secretary of Board of Education, for $\$ \overline{5}, 0004 \%$ bonds. Interest will be payable semi annually. Principal will mature one lond of $\$ 1,000$ in $4,8,12,16$ and 20 years from date of issue.
Sandusky, Ohio.-Bonds Net Sold.-We are advised that the sale of $\$ 5,5204 \%$ and $\$ 2,5004 \%$ refunding bonds, which was to have taken place on August 5, 1899, was withdrawn.
Bond Offering.-Proposals will be received un:il 12 3. Sept. 2, 1899, by A. IV. Miller, City Clerk, for $\$ 7,0004 \% 10$-year retunding sewer bonds. Securities are dated July. 6, 1899, Interest will be payable semi-annually at the office of the City Treasurer. A certified check for $\$ 500 \mathrm{mill}$ be required Savger (Texas) School District.-Bond Sale.-On Augast 1, 1899 , the $\$ 3,8756 \% 20$-year school bonds were sold at par.
San Pedro (Cal.) School District.-Bond Election.-An election will be held August 26, 1899, to vote on the question ol issuing $>20.0006 \%$ bonds.
Sardis, Miss.-Bonds Authorized.-The Board of Mayor and Aldermen has authorized the issuance of the $\$ 12,0005 \%$ 20 -year water-works bonds which $\approx \in$ re voted on July 28, 1899. Securities will be in der ominations of $\$ 100$ and $\$ 500$.

Slireveport, La.-Loan.-The City Council has authorized the Finance Committee to negotiate a loan of $\$ 20,0 C 0$ with the city's fiscal agency, The Commercial National Bank.
Sikeston (Mo.) School District.-Bond Election Void.We are advised that owing to an error in the manner of g.ving notice of the special election, at which $\$ 12,000$ bonds were authorized, the same is void. It is not yet determined whether another election $\pi$ ill be held or not. but in any erent no bonds will be issued prior to Jan. 1, 1900.
South Nyack (Village), N. Y.-Bonds Voted.-This village has voted to issue $\$ 12,000$ sewer bonds. Full details of these bonds have not $y \in t$ been determin $\epsilon$ d.
Spencerville (Ohio) School District.-Bond Election. Illeyal. -We are advised by Wm. Boash, President of the Board of Education, that the $\$ 11,000$ bonds which were 18 cently voted by this district rill not be issued, owing to a technical error in the election.
Sun Prairie, Wis.-Bonds Voted.-At the election held July 31, 1899, it was roted to issue $\$ 12,500$ water-works bends.
Syracuse, N. Y. - Loans Negotiated. - This city has borrowed from Blake Bros. \& Co., New York, at $385 \%$, \$5,536 in anticipation of the collection of a local assessment. On Angust 7, 1899, the city also borrcwed through Ducscomb \& Jennison, New York City, at $3.90 \%, \$ 150,000$ in anticipation of the collection of the city ta xes for 1899 and $\$ 84.000$ in anticipation of the collection of local taxes. The latter loans mature Nov. 10, 1899.
Topeka, Kav.-Bond Election.-Mayor Drew has fixed on Aggnst 26, 1899, as the date on which the election will be hed to vote on the question of issuing $\$ 60,000$ pablic building bonds. It was at first thought that the election wou'd be held on August 12, but the tarliest practicable date on which the election conld be legally called was found to be on the 26 th.
Trenton, N. J.-Bond sale.-On Angust 4, $1899, \$ 1 \overline{5}, 500$ $31 / 26$ pavirg bonds were sold at public, vendue to Edgar Brick, Crosswicks, N.J., at 106.82 . Following are the bide:

Bonds \&re dated A ugust 1, 1899. Interest will be payable semi-annnally. Principal will mature Aogust 1, 192y.
Tucson, Ariz.-Bids.-Following are the bids received on July $29,18: 9$, for the $\$ 100,0 c 05 \% 50-5 \leftarrow$ ar gold bords:
 Chas. H. Coffin Chicago......1u1.541 01
E. H. Hollins \& Ens. Bonton. 99,25750

As stated last week, N. W. Harris \& Co. got the bonds.
Uniopolis (Ohio) Special Schoul District-Bond Sale On Angust 5, 1ะ99, the $\$ 6006 \%$ bonds were awarded to the First National Bank of Barnesville at 103 50. Following ale the bids
 Securities mature one bond of $\$ 100$ each six montbs from Sept. 1, 191 0, to March 1, 1903, inclusive.

Utica, N. Y.-Bona Sale.-On August 7, 1899, \$27,474 i1 $4 \% 1 \cdot 6$-ytar paving bonds and $\$ 14,0004 \%$ public improvemert bonds were awarded to W. J. Hayes \& Sons, Cleveland, at $100 \cdot 25$ and par respectively. The public improvement bouds will mature $\$ 4,010$ on Jan. 1, 1900, $\$ 5,000$ on Jav. 1, 1201, and $\$ 5,000$ Jan. 1, 1902.
Yaighn( ${ }^{\prime} .0$. Hurley) School District No. 1, Iron County, Wis.-Correction. - Owing to a typographical error the stare rinder which the item relating to this place in last Wrek's Chronicle was given was made to read Ohio instead of Wis.

Vineland, N. J.-Bond Election Authorized.-The Borcugh
Council has authorized an election to vote on the questiou ut issuing $\$ 25,010$ electric-light, $\$ 70,060$ water-works and $\$ 45,000$ sewer bonds.
Warrensburgh (Town) Union Free Schonl District No. 1, Warren County, N. Y. - Bond Sale.-Un August 1, 1899 the $\$ 20,000$ j\% bonds were awarded to Isacc $\mathbb{D}$. Sherrill, Poughkee psie, at 114•⿹2. F(llowing are the bids :


Bonds mature $\$ 1,000$ yearly on January 1 from 1900 to 1919, inclusive, For description of bonds see Chronicle July 15, 1899 , p. 147.
Warren Township, Belmont County, Ohio.-Bond Sale.On August 3 , 1899 , the $\$ 4.50041 / 2 \% 1 \cdot 9$-year (serial) road bonds were awarded to the First National Bank of Barnesville at 105.66. Following are the bids:


For descriptioni of bonds see Chronicle July 22, 1899, p. 199.

Warrick County (P. O. Boonville), Ind.-Bond Offering. -Proposals will be received until September 1, 1899, by Commodore P. McClary, County Treasurer, for $\$ 51,64660$ $41 / 2 \%$ Rock Road bonds. Securities are in denominations of $\$ 500$ and $\$ 293661 / 2$, and mature $\$ 1,293661 / 2$ yearly on May 15 from 1900 to 1939 , inclusive. A certified check for $\$ 500$ must accompany proposals.
Waterloo (Iowa) School Dlstrict,-Bond Sale.-This district has sold the $\$ 13,0004 \%$ refunding bonds recently authorized
Wayne (Ohio) School District.-Bonds Votcd- Linis district, on July 31, 1899, by a vote of 119 to 42 , authorized the issuance of bonds for a new school house.

Heatherford (Texas) School District.-Description of Bonds. - We are advised that the $\$ 5,0005 \%$ school building bonds (which we stated last week had been sold) were taken at private sale by J. B. Oldham of Dallas at 105. Bonds mature in 40 years from date of issue, subject to call atter 15 years.
Windham County (P. O. Danielson), Conn,-Loan Nego-tiated.-Only one bid was received on August 4, 1899, for the temporary loan of $\$ 20,000$, and that was from Blodget, Merritt \& Co., Boston, at $3 \cdot 40 \%$. Loan matures Nov. 10, 1899,

Worcester Countr, Mass.-Bond Sale.-The highest bid received on August 8, 1399, for the $\$ 70,00031 / 4 \%$ notes was that of Briggs, Todd \& Co., Cincinnati, at 100\%14. Following are the bids received
 Notes mature $\$ 30,000$ on Oct. 15, 1908, and $\$ 40,000$ Oct. 15, 1909.
Yonkers, N. Y.-Bond Offering.-Proposals will be received nntil 3 P. M. August 16, 1899, by Leslie Sutherland, Mayor, for $\$ 8,5004 \%$ assessment bonds. Principal will mature Feb. 1. 1902. Bonds are issued under the provisions of Section 36, Title vii., of City Charter, and will bear date of Sept. 1, 1899.
Zanesville, Ohio.-Bond Offering. - Proposals will be received until 12 m. Sept. 1, 1899, by C. N. Bainter, City Clerk, for $\$ 30,00031 / 2 \%$ refunding bonds. Secnrities will be in denomination of not less than $\$ 1,000$, dated Oct. 1,1892 . Interest will be payable semi-annually at the City Treasurer s office, or at the Nassau Bank of New York City, Principal will mature Oct. 1, 1919.
Proposals will also be received at the same time and place for $\$ 13,2005 \%$ Woodlawn A venue paving bonds. Securities will be dated Sept. 1, 1899. Interest will be payable March 1 and Sept. 1. Principal will mature one-tenth yearly.
A certified check on some national bank for $\$ 500$ must accompany each proposal.

## STATE AND CITY DEBT CHANGES.

Chippewa Falls, Wis.-W. J. McDonald, City Clerk, This city is the county seat of Chippewa County.
$\qquad$ When Due. |Assessed valuat'n, real. $\mathbf{\$ 2 , 2 9 5 , 9 5 0}$ REFUNDING BONDS- $\quad 1,1919$ Assessed valuat'n, per'l. 788,082 48, Subject to oali July 15, 1909.) Total valuation $188 \ldots . .3,084,032$ Bonded debt Apr. 1, '99. $\$ 137,169$ Total tax (per $\$ 1,000$ ) ' $98 . . \$ 30 \cdot 00$ Floating debt........... 9, $200 \mid$ Population in 1890 was Total debt Apr. 1, $1899 . .146,369 \mid$ Population in 1899 (est.)....9.500
Denver, Col.-Thomas S. McMurray, Mayor; Paul J. Sours, Treasurer. Denver is situated in Arapahoe County. On Feb. 7, 1894, the town of South Denver was annered to and became a part of the city of Denver and the city assumed its indebtedness. See statement below.

## NEW LOANS.

## 4:

## Town of WestNew York, N.J.

 HUDSON COUNTY, N, J.,
## SCHOOL BONDS.

Sealed propobals will be recelved by the Town Conncil of the Town of West New York, at the Town Hall, Bergenline Avenue, near Plerce Avenue, in said Town, on
Thursday Erening, August 17, 1899, at S o'clock.
for the purchase of Thirty-three Thoussnd Dollars "School Bonds" of sald Town, to be issued under the authority of the Act of the Legislature of New Jersey, entitled "AnAct to authorize the purchase of lands and the construction of school houses thereon, and the issuing of bonds to ralse money to pay the cost of the same, in towns of thls State." approved June 14, 1898; said bonds will bear interest at the rate of four per cent per annum, payable seml-annually, and may be either regiatered or have couponsattached for the payment of each half-year's nterest at the option of the purchaser ; sald bonds will be thlirty in number, and will be for the sum of Gleven Hundred Dollars each; the bonds will bea date October 1st, 1899, and will be delivered on that day, and will become due and will be payable as follows: Eleven Hundred Dollars thereof on the Arst dsy of October, 1902, and Eleven Hundred Dol lars thereof annually thereafter.
The boads will be sold to the person or corporation offering the terms most advantageous to the town. The bonds will be dellvered to the purchaser on the Arst day of October, 1898, on recelpt of the price bld. Each proposal must be accompanied by a deposit of three per cent of the amount of the bld, which deposit may be eitherin money or certifled check to the order of the town, for which deposlt the recelpt of the Town Treasurer will be given; the deposits of unsuccessfn] bidders will be returned immediately after the award of the bonds is made; the deposit of the successful bldder will be retained and will be appled as part payment of the purchase price, or ln case of failure to complete the purchase witbin the prescribed tlome the bonds will be again advertised for sale, and all costs and expenses attending sach re-advertising, as well as all loss suffcred by the town
on account of such fallure, will be retained out of on account of such fallure, Fill be retained out of
and deducted from such deposil, and the balance and deducted from such
returned to the depositor.
All pruposals mast be enclosed in sealed envel-
opes, which shall be endorsed "Propossls for School Bonds.'

No conditional hids will be recelved. hercin will be considered:nformal, and will be rejected.

By ord July 28 th 1899.
By order of tbe Town Councll,

NEW LOANS.

## DALLAS, TEXAS

 notice to holders of BONDS.The Clty of Dallas has issued $\$ 100,0003$ 3/a\% 40-year Gold Refunding Water-Works Bonds for the purpose of refunding $\$ 100,0006 \$$ honds Issued January 1882. and maturing January, 1002.
\$100,000 3 6 \% 40-year Gold Refunding General Improvement Bonds, for the purpose of refunding a like amount of $6 \%$ bonds issued November, 1893, and Maturlng in November, 1903 or 1913.
Holders of the old bonds mentloned above ara re quested to communleate with the undersigned giving amount and series held
C. G. MORGAN, City Auditor,

Dallas. Texas.
State of Massachusetts.............. . 3 s
City of Newton, Mass
.3s
City of Malden, Mass $.4 s$
Boston Terminal Co
N. I. Central \& H. $\dot{R} . \ddot{\mathbf{R}} \ddot{\mathrm{R}}$

Chicago Rock Island \& Paciflc.
Baltimore \& Ohio 1 st ntg .
West End St. ky...

## INVESTMENTS.

## WE OWN AND OFFER <br> $\$ 100,000$

City of Austin, Texas,
Water and Light 5\% Gold Bonds.
Dated July 1, 1890. Due July 1, 1930. OPTIONAL JULY 1, 1910.
Coupons Jan. 1, April 1, July 1 and October 1.
INTEREST AND PRINCIPAL PAYABLE AT THE ATIONAL CITY BANK, NEW YORK, N. Y. DENOMINATION 81,000 .
Assensed Valuntion...............812,085,507 Tota' Debt........... 8 1,65: 000
Less) Water nnd
Light Debt (Self-
sustainlng)......... $1,327.000$
Lerving Net Debt............... \$325,000
Population about 20,000 and increasing.
The legality of thlsissue of bonds has been affirmed by a decision of the Supreme Court of Texas, whlch has declared them to be a valid and binding obliga lon of the City of Austin.

PRICE ON APPLICATION.
E. D. Shepard \& Co.,

31 NASSAU ST., NEW YORK
EDWD. C. JONES \& CO.,
dealers in
Municipal, Railroad, Street Railway and Cas BONDS.

New York.<br>1 Nassau Street.<br>Phlladelphia<br>421 Chestnut St.

MASON, LEWIS \& CO., BANKERS

Blodget, Merritt \& Co.,
BaNKERS.
16 Congress Street, Boston.
15 wall stroet, Now york.
state, CITY \& Railmoad bonds
Blodget, Merritt \& CO.,
BANKERS.
16 Congress Street, Boston.
15 Wall streot, Now York.
state, CITY \& RAILROAD BOND:
Blodget, Merritt \& Co.,
BANKERS.
16 Congress Street, Boston.
15 Wall streot, Now York.
state, city \& Railmoad Bonds
Blodget, Merritt \& CO.,
BANKERS.
16 Congress Street, Boston.
15 Wall streot, Now York.
state, CITY \& RAILROAD BOND:
Blodget, Merritt \& Co.,
BANKERS.
16 Congress Street, Boston.
15 Wall streot, Now York.
state, CITY \& RAILROAD BONDA

> Perry, Coffin \& Burr, 60 state Street, Boston.

## Rutland Railroad Co.

First Mortgage $41 / 2 \%$ G॰ld Bonds,
DUE JULY 1, 1941 .
E. H. ROLLINS \& SONS, 19 MIIK STREET, BOSTON.

BOSTON,
CHICAGO,
60 Devonshlrest

## 171 Lasalle St.

MUNICIPAL RAlLROAD
CORPORATION
BONDS.

Street Railway and Gas Companies.
LIST ON APPLICATION.

INTEREST is payable at the Mercantile Trust Co., New York.
SPECIAL BONDS. - Bonds and warrants amounting on Jan. 1, 1899, to $\$ 2,783,450$ (princlipal and interest) issued for paving, sidewalks and sewers are payable by special assessments.
A SINKING FUND of $\$ 1 \cdot 90$ per $\$ 1,000$ of assessed valuation was CITY PROPERTY-On Jan. 1, 1898, the city possessed real estate,路
Fargo, N. Dak.-J. M. Rowe, Auditor. This city is sitaated in Cass Connty.


| Wh | $68 \text {, }$ |
| :---: | :---: |
|  |  |
|  | Floating debt, about... 17,000 |
| \$22,000.....Allg. 1, 1917 | $\begin{array}{lrr}\text { Total debt May 1, } 1899 . & 387,000 \\ \text { Tax valuation'98 (abt.) } & 3.000,000\end{array}$ |
| (Optional after Aug. 1, 1907). | Actual valuation about. $8,000,000$ |
|  |  |
| 9 | Population iu |
| INTEREST on the improvement bonds is payable at the Hanorer National Bank, New York City; on the school bonds in Jackson. |  |
| Johnson Cominty, Iowa.-A | . R. Cheny, County Treasurer. |
| Iowa City is the county seat. |  |
| LOANS-ourt-Hous | Assersed valuat'n, RR. . \$520,132 Assessed valuat ${ }^{\prime} n$, per'l. 1,350,946 |
|  | 6 |
| 40,000 in 1904, $\$ 10,000 \mathrm{in} \mathrm{1905}$, | Assessment about ${ }_{4}+$ actual value. |
|  | State \& Co. ta |
|  |  |
| Las Animas County, Col.-J. M. Garcia, Clerk and Re- |  |
|  |  |
| corder. County seat is Trinidad. |  |
| LOANS- When Due. | Net debt Jan. 1, 1899.... $\$ 134,628$ <br> Tax valuation 1898.... $2,259,824$ |
| 119 | Assessment is $1_{2}$ to $1_{3}$ actual value. |
|  |  |
| Bo | - |
|  |  |
| Total debt Jan.1, 1899... 173,5 | Po |
| OPTIONAL.-Bonds are all subject to call. <br> INTEREST on the 6 per cent bonds is payable at the Chemical |  |
|  |  |
|  |  |
| tioual Bank, New York. |  |
|  |  |
| Lexington, Ky.-J. B. Simrall. Mayor; L. E. Pearce, Aud- |  |
| itor. This city is in Fayette County. |  |
|  | Sc |
|  |  |
| 6\%, M\&N, \$5,000... May |  |
| 6k, |  |
| 6ı, A\&O, 2,469.....Oct. 1, 1932 4128, M\&S, 150 |  |
|  |  |
| 4 2ss \& 6s, 15,317......part jearly Bonded debt Jan. 1, '99. \$841,623 |  |
| 54. F\&A, $\$ 50,000 \ldots$ Allg. 1, 1918 |  |
|  |  |
| $42 \mathrm{~L}, \mathrm{~F} \mathrm{\& A}$, \$105,000..Aug. 1, 1932 |  |
|  |  |
|  |  |
| , Jan. 10, 193 | Population 1899 (estim'd)...30, |

INVESTMENTS.

## ADAMS \& COMPANY

 BANKER8,DEALERS IN
INVESTMENT BONDS,
Member of Boston Stoak Brohange.
No. 7 Congress and 31 state streets. BOSTON.

State,
County, City, School, Bonds.

BRIGGS, TODD \& CO., CINCINNATI, OHIO.

## MUNICIPAL BONDS.

Secarities Netting from $31 / 2$ to 6 ? ALWAYS ON HAND. Send for our Investment Ciroular.
DUKE M. FARSON. Banker. Munlotpal Bonds. 182 Dearborn sirnel

## MUNICIPAL BONDS.

John Nuveen \& Co., INVESTMENT BANKERS,
1st National Bank Building, Chicago Correspondence sollcited.
Beference, First National Bank, Ohicago.
C. R. GOODE \& CO.

HIGH-GRADE WARRANTS Netting from 4 to 8\%.
15 WALL STREET NEW YORK.

INVESTMENTS.

## government, municipal

 AND RAILROAD BONDSC. H. WHITE \& CO., bankers,
71 broadway. new york. Agevis For the
ANGLO-AMBRICAN BANK, Ltd., Charing Cross, London,
Individual Accounts received subject to check at sight in London and Paris. Cable Transfers.

## THE

Lamprecht Bros. Co. Contury BuIlalue, clevveland, oHio. DZALERS IN
municifal. rallroad,
street rallway \& corporation BONDS.
ulsts sext upon requrst.
Informatlon given and ouotations furnished con.
cerning all ciasses of stocke and bonds that have a Cleveland market.

Devitt, Tremble \& Co., MUNICIPAL BONDS.

Firat National Bank Bullding, chicago.
F. R. FULTON \& CO., Municipal Bonds, 171 LA SALLE STREET, CHICACO.

## INVESTMENTS.

## NEW YORK CITY

## NON-TAXABLE

312\% BONDS.
SEND FOR CIRCCLAR.
Farson, Leach \& Company, 35 NASSAU STREET, - NEW YORK.

Whann \& Schlesinger, dealers in
MUNICIPAL and RAILROAD SECURITIES.
71 BROADWAY • NEW YORK.

TROWBRIDGE, MACDONALD
\& Niver Co.
MUNICIPAL BONDS,
lat Nat. Bank Bldg. • CHICAGO

## MUNICIPAL BOND8.

E. O. Stanwood \& Co.

## bamkers,

121 Devonshire Street. BOSTON.

SOUTHERN AND IN WESTERN
SECURITIES.
ROSENBERGER \& LIVERMORE,
FORTY (Specialists in Texas Investments),

INTEREST on the funding and refunding bonds and on the railroid bonds due in 1920 and 930 on the school building bonds and special assessment bonds, at Lexington

Marblehead, Mass.-E. Paine, Treasurer. This town is in Essex County.
LOANS- When Due. LOANS- When Due. 4s, J\&J, \$50,000.....July 1, 1924 REFUNDING BONDS-
4 s . A\&O, $\$ 37,000 . . . .1899-1906$
 4s, J\&D, $\$ 3,000$.......June 1, 1899

INTEREST on the electric-light and water-works bonds is pajable at Boston; on the refunding bonds at Boston and Marblehead; on town notes at Marbleliead.
BONDED DEBT on Maroh 9,1899 , was $\$ 304,000 ;$ water debt
(ineluded) $\$ 207,500 ;$ floating delt, $\$ 7,050 ;$ total debt, $\$ 311,050$; sinking fund, $\mathbb{*} 4,246$.
TAX VALUATION (about the same as actual value) las been:

| Fears- | Reu | ssed Valuatio Personal. | Total. | Rate of Tax per $\$ 1,000$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 1898 | \$4,886,000 | \$753,000 | \$5,639,000 | \$19.20 |
| 1897 | 4,793,650 | 761,775 | 5,555,425 | $16 \cdot 80$ |
| 1896 | 4,735,600 | 800,068 | 5,535,668 | $20 \cdot 20$ |
| 1895 | 4,642,200 | 823,905 | $5.466,105$ | $17 \cdot 70$ |
| 1891. | 4,213,800 | 832,032 | 5,045,832 | 21.40 |

POPULATION in 1895 was 7,664 ; in 1890 was 8,202 .
Punxsutawney, Pa.-T. M Kurlz, Burgess; J. R. Lowry, Secretary. This borough is in Jefferson County.

LOANS- Then Due. $\left\lvert\, \begin{aligned} & \text { Bonded debt Mar. 1, 1899. } \$ 46,000\end{aligned}\right.$ 4s, ......., \$46000.July, 1903 to ' 20
PAVING BONDS-
(Optioual atter Jan. 1, 1905 .
s. F\&A, $\$ 5,000 \ldots . . .$. Aug. 1,1927 (Optional after Aug. 1, 1905.) $4 * J \& D, \$ 15,000 \ldots . . .1903-1921$
$4 \mathrm{~s}, \mathrm{~J} \& \mathrm{~J}, \$ 14,000 \ldots . . . J a n .1,1928$
(Optional after Jan. 1, 1903.)
VALUE of cits property, $\$ 9,773$.
INTEREST on paving bonds payable at Borough Treasurer's office,
and on the refunding hondsat the First National Bank, Pnuxsutawney.

St. Peter, Minn-Joseph Mason, Mayor; Henry N. Benson, City Clerk. A city in Nicollet County.
REFUNDING Bonds- When Due.
$5_{52 s}{ }^{2 s}, \mathrm{M} \mathrm{\& S}, \$ 5,000 \cdots . . \mathrm{Sept} 1,$.


6s, Sept., $\$ 9,000$.......Sent. 1, 1903 6s, Sopt., $9.000 . . .$. Sent. $^{\text {St }} 1908$
Electric-light bonds-
Go, F\&A, 3,000......Aug. 1, 1899 Bonded debt May 1, 99... $\$ 52,000$ City has no fioating debt.
Tax valuation, real Tax valuation, real........443,922 Tax valuation, personal...281,084
Total valuation 1898 Total tax (per $\$ 1,000$ ) $98 . \quad 30 \cdot 75$ Population in 1895 was......4,251
Population iu 1890 was...... 3,671
INTEREST on the improvement bonds is payable at the City Clerk's office; on otlicr bonds at the Chase National Bank, New York Clts.
Sioux City, Lowa.-J. H. Quick, Mayor; John Hittle, Treasurer. Sioux City is situated in Woodbury Connty.
LOANS- When Due. ${ }^{41_{2} \text { s, ..... } \$ 159,900 \text {.....Aug., } 1920 ~}$

5s, …... $\$ 95,000 \ldots$...Oct. 1, 1917 Subject to call after 1915. subject to call after 1915. $4^{12 s}, \ldots \ldots .3375,000 \ldots$ Mas 1, 1906

Subject to call after 1906 .
ASSUMED INDEBTEDNESS (NOT CITY OBLIGATIONS.)
 Subjeet to call $\$ 20,000$ yearly. police station Mortrage-

INTEREST is payable in New York City.
TOTAL DEBT.-The city's bonded debt on April 1, 1899, was
ASSESSED VALUATION in 1898 of real estate was $\$ 4,755,851$; personal property, $\$ 1,065,042$; total, $\$ 5,820,393$. Property is assessed at 25 per cent of its actual value. In 1899 the total tax rate (per
$\$ 1,000$ ) was $\$ 65.40$. 1,000 ) was $\$ 65 \cdot 40$.
POPULATION.-In 1890 it was 37,806 ; in 1899 (estimated) 42,506 Wilson County, Kan.-County seat is Fredonia.
LOANS- $\quad$ When Due. $\mid$ Tax raluation $1898 . . . . . \$ 2,732,774$



NOW READY.
MISCELLANEOUS.
s.... $\$ 11,100 \ldots . .1907$ to 1913
subject $500 \ldots 1917$ sulject to call aftor 1907 .
$\begin{aligned} & \text { FUNDINGBONDS- } \\ & 4 \mathrm{~s}, \mathrm{~J} \& \mathrm{~J}, \$ 325,000\end{aligned} . . . \mathrm{Jan} .1,1919$ subject to call after 1914.

INVESTMENTS.

## TRANSNISSION ROPE.



MISCELLANEOUS.

## Ihe Audit Company

The American Man'f'g Co.
65 WALL STREET,
NEW YORK.
1850.

1899
The United States Life Insurance Co.
IN THE CITY OF NEW YORK.
All Policles now lasied by thas Company


Durlng inips the Company made material
increase in income, assers and surplusiand most important elements of safetyandprog
reafi Death Claims pald Wiphour Dis. beon recolved.
Active and Succcssful Agents, wishing to repre sent this Oompany, may communicate roith at the Home O Nice zos Broaducay Neio Yort. OPYICER :
GEORGE H.BURFORD............Prenldont


GEO, G. WILLIAMS.......... Pres. Chem. Nat. Banir
J. H.PKRKINS, JR...................................................................

Fred. M. Smith,
70 SOUTHISTIREET,
AUBURN, NEW YORK,
Makes a specialty of selling all kinds of Securlties
by ALC'IJON. Stocks and Bonds thoroughly ad by ALC'lloN. Stocks and Bonds thoroughly ad-
Wertised wili bring buyers when it is known the
highest bidder is the fortunate buyer.

OF NEW YORK. Equitable Buiiding, 120 Broadway.

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Manager,
THOMAS L. GREENE Consulting

Vice-President, M. Consulting Engineers, WM. BARCLAY PARSONS F.S.
FORD, BACON \& DAVIS. FORD, BACON \& DAVI, EDWARD T. PERINE. DIRESTORS:
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The Audit Company examiues and reports on the accounts and tinanciai condition of corporations, copartnerships, and individuals, and examines and reports upon the ohysicat condition of raitroad, manafacturing and $0^{+}$her properties.
Its services are of value to investors, financial inst Itutions, borrowers of movey, lirectors of corporations, merchants, firms, and purctiasers of properties

## SOUTIIERN INVESTMENTS.

Exchange Banking\&TrustCo CHARLESTON,S.C.

## Cable Address, atco, Charleston."

Code Used,
 CAPMEALIPA1D UP, - - - \$100,000 00 Deposita Subject to Check - 300,00000 Offers its services to investars for the purchasing of sound, dividend-paying Municipal Industrial and other good Bonda and Stocks.
Also Farming and Timber Lands, Mill Sites, Water Powers, Hotel Sites, Residences, Building Lots, etc., in the Southern states. Correspondence invited.
GEO. B. EDWARDS
W. K. MCDOWELLL
R. E. MUCKENFUS Secretary and Treasurer.


[^0]:    Communicated by our Special Correspondent at Manchester.

