##  mumeraidis Unimulitle <br> ［Entered according to Act of Congress，in the year 1902，by the William B．Dana Oomeany，In the offlee of the Librariain of Congress．］

| VOL． 74. | SATUKDAY |
| :--- | :--- |
| CLEARINGS－FOR MAY 1902 AND 1901. |  |
| ALSO SINCE JANUARY 1 1902．AND 1901. |  |



CLEARINGS－WEEK ENDING MAY 31 1902． ALSO SAME WEEK 1901，1900， 1899.

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## OUR RECORD OF BOSTON STOUK EXCHANGE PRIOES ENLARGED.

Our compilations of Boston stock and bond prices have been greatly extended, and now appear in a new form. They will be found on pages 1188 and 1189.

## THE FINANCIAL SITUATION.

The event of the week has been the signing of the terms of peace in Soath Africa. All the world is consequently rejolcing that an end has come to the Boer War. The contest had long since lost the character of war in the ordinary sense. But the arrangement now made promises to put a finish on the desultory movements and skirmishes for which the nature of the country and the Boers themselves were peculiarly well adapted. Industrial affairs will feel more and more as the months pass the change which peace introduces. That does not mean that the public will plunge into the works of peace at a given signal; nor even that the works of war will stop short with the signing of the treaty. It is an interesting and a helpful feature in aid of a further revival that in the last twelve months, and partlcularly the last six months, there has been a quickening of business operations in Earope, both in Great Britain and on the Continent. A clear illustration of such a movement in progress is found in the increasing consumption of cotton. For several years European cotton spindles found less and less to do. The year of recent depression was 1900, when the weekly consumption in all Earope averaged 149,673 bales; ${ }^{7}$ in 1901 the weekly average had risen to 151,404 bales; but'beginning with November 1901 the average has been 156,000 bales. There was nothing noisy or sensational about this moderate advance; nor will there be about the early growth in business operations which will follow the peace that has this week been attained.

The United States is likely to be the slowest in catching the favorable breeze from off the South African fields. That is so, because conditions here, for the moment at least, are out of harmony with industrial progress. Labor is making demands that leave no chance for invested capital; and at least one combination of labor is trying to enforce its demands after the highwayman's style. When labor says pay me higher wages, etc., or I will do what will destroy your property, his act appears to us to be just in line with that of the man who with a firebrand in his hand threatens to set a barn on fire if the owner does not deliver to him his pocket-book. Besides all the evidence goes to show that capital cannot afford to grant the requirements which are at issue. Many people fail to keep in mind that there is but a moderate difference in the operations of the best of industrial organizations between the cost of the production and the selling price, and it is only by large production, that, is by cultivatiog consumption all the time until it gets to be very large, that the profit becomes sufficient now-s-days to net a dividend. Some of our biggest anthracite properties have been in receivers' hands several times, and the stockholders of one of the largest have recelved very few dividends during the entire existence of the company.

The foregoing touches the mere monetary feature of the labor contest. Even that is incapable of com-
promise; but at the same time it ts the least of all the issues ralsed. There is another phase of the matter; it is not pat forward by the anthracite coal strikers alone, but in many and different ways is being pushed. It is an effort to get the control of and to ran all our industries, not by the officers elected by the stockholders, but by labor unions and by commissions through Acts of Congress. The effort is the same, however approached. This anthracite coal strike is an excellent example of the way labor is working its end of it, and the Inter-State Commerce Commission with its Corliss Act now before the House represents the other end; both alike having the unmistakable earmarks. One seeking-throagh Mr. Mitchell and similar labor leaders-to control and run the labor force; and the other-through the power sought to be obtained by the Commission to fix rates-striving to control and run the income account. Batween these two forces invested capital is, we repeat, in danger of being despoiled. In the meantime also these fungi are the occasion of a kind of dry rot, through which business activity and expansion is losing its vitality.

The past week has left a record of dulness almost phenomenal ; measured by the sales of stocks and bonds, it certainly has very few equals. A similar state of the public mind has been disclosed by the ran of prices, there being as a rule very trifling changes with no eagerness among buyers or sellers. Even the announcement of peace in South Africa, though on the Street it was everywhere received with special gratification, left not the least evidence of an improved feeling on the Stock Exchange. Probably thls lack of iesponse on the Exchange was in part due to the more serious character the anthracite coal strike took on Monday, the day named by Mr. Mitchell for the firemen, engineers and pumpmen to leave their work. But aside from that, unless London had signalized the peace announcement lyy speculative revival at home or the baying of stocks here, there would appear to be little reason for any immediate exhilaration on our Exchanges, especially on an occasion like the prosont, when general buoyancy was so far from being a feature in Wall Street.

The annual meeting of the Chicago \& North Westorn Railway Company the present week was noteworthy for two reasons-first in showing no change in the directory, and secondly in bringing an increase in the rate of the dividend on both the common and preferred shares. As far as the board of directors is concerned there would not have been the slightest reason for supposing that there might be any change except that there had been very confident reports that new parties had bought a considerable interest in the road, and would, as a consequence, insist on having or expect to have representation in the board. The fact that no new names whatever have been added to the list-that all the old directors have been re-elected-of course effectually disposes of the rumor mentioned and leaves the Vanderbilt interest in absolate and undisputed control of the company as of old. As regards the increase in the rates of distribution on the shares, that is a perfectly natural step considering the great prosperity which the property is enjoying. We have often taken occasion to refer to the very prudent pollicy which has for years been pursued in this matter of the return to the shareholders. Earnings have long boon suoh
as to justify a higher rate; but the management chose instead to use the large annual surplus in further improving and strengthening the property. With income increasing in a really striking way, the only change made in recent years up to this week was in the moderate increase of one per cent in the dividend on the common shares-from 5 per cent per annum to 6 per cent. By the extra 1 per cent now declared on both classes of stock the amount of the dividend on the common stock is raised to $\%$ per cent and that on the preferred stock to 8 per cent. How conservative even this action is will appear when we say that the preliminary figures submitted at the annual meeting for the company's fiscal jear which ends on May 31 show that there will remain a balsnce on the operations of the twelve months, over and above the enlarged dividends, of $\$ 1,340,251$-and this, too, after the appropriation out of the jear's income of no less than $\$ 4,696,665$ for new constraction and improvements.

The Pennsylvania Railroad return of earnings for the month of April has come to hand, and it shows that the great expansion in the revenues of this important transportation system which has beon a feature so long still continues. It is possible that the result for the month of May may not be quite so good, owing to the prevalence of the miners' strike in the anthracite coal regions, but here again there is an offset, since while the shipments of anthracite over the road have shrunk to almost nothing; the ship. ments of bituminous coal have on the other hand very decidedly increased. On the lines east of Pittsburg and Erie the earnings for the month of A pril have increased $\$ 957,300$ in the case of the gross and $\$ 333$, 500 in the case of the net, while on the lines west of Pittsburg and Erie the report shows an increase of $\$ 66 \%, 600$ in groas and of $\$ 155,200$ in net. On the combined system, therefore, the addition for April has been $\$ 1,624,900$ in gross and $\$ 488,700$ in net. It is needless to say that this improvement follows large gains in the corresponding month of other years. Thus in April 1901 the result for the combined system had been $\$ 985, \% 00$ better in gross and $\$ 756,800$ better in net than in April 1900, which latter in turn showed $\$ 1,818,800$ increase in gross and $\$ 620,200$ increase in net over the same month in 1899. In the following we furnish a six-year comparison of the gross and net earnings for April and the five months on the lines east of Pittsburg and Erie-the only portion of the system for which we have the data for such a comparison.

| Linge Rast of Pittigburg. | 1802. | 1201. | 1800. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Apı il. } \\ \text { Gross earnings.... } \end{gathered}$ | $\frac{8}{9, C 89,877}$ | $\begin{gathered} \$ \\ 8,142,377 \end{gathered}$ | $\underset{8,9 c 8,372}{8}$ | $\frac{8}{5.661,572}$ | $\begin{gathered} \frac{8}{8} \\ 5,858,172 \end{gathered}$ | - ${ }_{\text {6,011,972 }}$ |
| Operat'g expenses | 8,072,898 | 5,449,188 | 4,788,104 | 4,030, 68 | 3,883,261 | 3,500,664 |
| Net earnings.. | 3,028,878 | 2,603,179 | 2,141,208 | 1,631,308 | 1,524,208 | 1,511,808 |
| $\begin{aligned} & \text { Jan. } 1 \text { to Apr. } 30 \\ & \text { Gross earnings.... } \end{aligned}$ | 33,021,878 | 31,568,678 | 28,501,208 | 21,863,308 | 20,715,108 | 19,918,609 |
| Operat'g expenses | 23,458,885 | 21,526,988 | 18,684,881 | 18,081,881 | 15,043,08 | 13,767,781 |
| Net oarnings.. | 10,482,894 | 10,032,694 | 7,887598 | 5,288,428 | 5,678,028 | 5,550,888 |

Nots.-These flgures include the Buffalo \&\& Allegheny Valley Diviglon for 1901 and 1802. In Aprii, 1901 , the earvings of this division Wero approximately, gross, $\$ 604,405$; net, $\$ 114,971$. From January
ito April 30 the earning of this division in 1901 were $\$ 2,310,770$ gro April 30 the earnin $\$ 811,767$ net.

The Inter-State Commerce Commission has this week sustained another reverse in the courts. The decision is adverse to the Commission not on a point of law, but on a question of fact. It is rather noteworthy that on this question of fact every court that
has been obliged to pass on the case, from the lowest to the highest, has ruled against the Commission. We refer to that feature only because it has a bearing on the advisability of giving larger powers to a body which finds itself so continuously in conflict not only with the carrying interest but with the judicial tribunals which have no interest in taking a stand for or against the Commismission, and which we may be sure would rather uphold the hands of the Commission (if they could) than otherwise. The case in which the present decision was obtained involved the right to impose a terminal charge of $\$ 2$ per car on live stock delivered at Chicago. The Cattle Raisers' Association of Texas contested this charge before the Inter-State Commission and the Commission thereupon decided that the rate of $\$ 2$ was unreasonable but that a terminal charge of $\$ 1$ would be fair. It then issued an order requiring the railroad companies to desist from demanding and collecting the \$2. It appears that prior to June 11894 it was not the practice of the railroads to add a terminal charge to the existing through rate from Western and Southwestern points to Chicago, but beginning with the date named the Transit Company, which had theretofore given the use of its tracks for the parpose, began imposing a trackage charge upon each car moving in and out. Accordingly the railroads agreed among themselves that a uniform charge of \$2 per car for switching all cars of live stock to the stock yards would be made by them to reimburse themselves for the extra outlay.

When the railrosds refused to obey the order of the Commission, the latter brought an action against the Chicago Burlington \& Quincy RR., in the United States Circuit Court for the Northern District of Illinois, for the enforcement of its order. That Court dismissed the petition, holding that the only question was as to the lawfulness and justice of this charge by itself, and that so considered it must be held to be reasonable. The Commission then appesled to the United States Circuit Court of Appeals, which reached the same conclusion. The opinion in this latter instance was delivered orally, but we find it given in the following words in one of the reports of the Inter-State Commerce Commission: "A separate and fixed terminal charge of $\$ 2$ per car on live stock consigned to or from Chicago, made by the railroads entering that city, in addition to the charge for transportation over their own lines, to cover the cost of trangferring such cars from their lines to the Union Stock Yards, which constitute the live-stock market of the city, over the tracks owned by the stock-yards company, and which is shown to be approximately the average cost of such service, when adopted and pablished as a part of their rates, in accordance with the requirements of the Inter-State Commerce law, does not render such rates unreasonable and unjus.t." The Commission then carried the case one step higher and now the U. S. Supreme Court affirms the decision of the Court of Appeals and of the Circult Court. Speaking by Justice White, the Court says that it is constrained to the conclusion that the order of the Commission is not sustained by the facts upon which it was predicated, and that boing so the Court cannot undertake to enter into 8 n independent investigation of the facts, even if the record were in a condition to enable it so to do. Owing to the peculiar circumatances existing at Ohicago, the

Court considers the \$2 terminal charge not unreasonable.

These repeated rulings adverse to the Commission show that that body is peouliarly unfortunate in its work. It is olaimed by those who argue in favor of extending its power that an order made by it should go into immediate effect and be allowed to stand untll deoided illegal or anjust by the courts. But suppose that this practice had existed in the present instance? Suppose that for the three years since the order of the Commission was originally made the railroads had been allowed to collect only $\$ 1$ per car instead of the $\$ 2$ per car which all the courts have declared legal and reasonable, who would relmburse the railroads for the loss of revenue incurred during this period of three jears becanse of the erroneous judgment of the Commission?

There was no change in the official rates of discount by the European banks this week, and unofficial or open market rates were steady. The announcement was made in the British House of Commons on Monday of the signing on the previous Saturday, by the representatives of the Government and the Boer delegates to the peace conference, of the terms of peace, thus ending the war which had been waged since October 11. 1899, a period of two years seven months and twenty-two days. On Wednesday the British Chancellor of the Exchequer, in a review of the financial situation, stated that the whole of the $£ 40,000$,000 provided for in the budget for the prosecation of the war would be needed to effect the demobilization and the transportation of the British troops in South Africa, to move the Boer prisoners from the various concentration camps, and to furnish garrisons in South Africa. The total estimated charge on account of the war to March 311903 was stated in a Parliamentary paper, issued April 30, to be $£ 222,970,000$. The peace announcement was followed by a somewhat incressed specudative movement Monday on the London Stock Exchange. On the following day it had subsided and the market became dull again.

The feature of last week's atatement of the New York Associated Banks was the increase of \$15,109,300 in loans, largely due to preparations for the payment of June interest and dividends and in part also to syndicate operations. The cash reserve increased $\$ 1,7 \% 1,400$ and deposits were augmented by $\$ 16,575$, 400. There was a decrease in the surplus reserve of $\$ 2,372,450$, to $\$ 11,929,000$, caused by the increase of $\$ 4,143,850$ in reserve requirements less the gain of $\$ 1,771,400$ cash.

Money on call; representing bankers' balances, loaned on the Stock Exchange during the week at 5 per cent and at $2 \frac{1}{2}$ per cent, averaging about 3 per cent. On Monday loans were at 5 per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent ; the higher rate was recorded in the last hour. On Tuesday transactions were at 4 per cent and at 3 per cent, with the majority at $3 \frac{1}{2}$ per cent. On Wednesday loans were at $3 \frac{3}{4}$ per cent and at $2 \frac{1}{2}$ per cent, with the bulk of the business at 3 per cent. On Thursday transactions were at $3 \frac{1}{4}$ per cent and at $2 \frac{1}{2}$ per cent, with the majority at 3 per cent. On Friday loans were at 4 per cent and at 3 per cent, with the balk of the business at $3 \frac{1}{2}$ per cent. Banks and trust com. panies loaned early in the week at a minimum of $3 \frac{1}{2}$ per cent and later some large amounts were placed by
them at 3 per cent. Time contracts are offered with moderate freedom, but the demand does not appear to be at all urgent, and basiness is chiefly confined to engagements for long perlods. Rates are $4 \frac{1}{4}$ and $4 \frac{9}{4}$ per cent for all dates from ninety days to six months on good mixed Stook Exchange collateral ; no quotations are made for thirty to sixty days. There was a slight increase in the volume of commercial paper during the week and the demand was fair from the interior, while there was an improvement in the local inquiry. Rates were $4 @ 4 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, $4 @ 43$ per cent for choice and 5 @b $\frac{1}{2}$ per cent for good four to six months single names.

The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in London at 23 per cent. The open market rate "at Paris is 2 per cent, and at Berlin and Frankfort it is 21 @2t per cent. According to our special cable from London the Bank of England gained 6606,043 bullion during the week and held $£ 36,550,856$ at the close of the week. Our correspondent further advises us that the gain was due to imports of $£ 477,000$ (of which $£ 386,000$ were bought in the open market, $£ 42,000$ received from Paris and $£ 49,000$ from other points) and to $£ 129,000$ net received from the interior of Great Britain.

The foreign exchange market has been moderately active and almost uniformly strong this week, influenced by the gradual decline in rates for money in New York, by a demand to remit in settlement of maturing loans, and by a scarcity of bankers' bills. There were very few commercial drafts offered during the week, and these chiefly represented contracts for delivery at the beginning of the month. Cable transfers were notably strong, indicating some urgency for remittance. There were no indications of the transfer of collateral to Europe for the purpose of borrowing in foreign markets, and on Thursday some offer. ings of ninety-day sterling reflected renewals of loans maturing abroad. One feature was a firm tone for exchange at Paris on London which was probably due to purchases by French bankers of British consols. The market was quite dull on Thursday and Friday and a shade easier for sight sterling. The Assay Office paid $\$ 755,92380$ for domestic bullion. Gold received at the Custom House during the week, \$13,16\%.
Nominal quotations for exchange were $485 \frac{1}{2} @ 486$ for sixty day and $488 @ 488 \frac{1}{2}$ for sight. Rates for actual business opened on Monday unchanged, compared with those at the close of last week, but the tone was firm, with sight at $487 @ 48710$. On the following day there was an advance of one quarter of a cent all around, to $484 \frac{5}{3}$ ©3 $484 \frac{3}{4}$ for long-48465@ $48475 ; 487 \frac{1}{4} @ 487 \frac{8}{8}$ for short - $48725 @ 48735$; and $487 \frac{5}{8} @ 487 \frac{3}{4}$ for cables- $48765 @ 4875$; and the market was quite strong. On Wednesday there was a further rise of one-quarter of a cent all around, to $484 \frac{7}{3}$ @4 48 for long- $48490 @ 485 ; 487 \frac{1}{2} @ 4875$ for short-48750@48760; and 487 ºb 488 for cables-48790@488; and the market olosed firm at the advance. On Thursday, as above noted, the tone was a shade easier at a decline in short to 487 sic $487 \frac{1}{2}-48745 @ 48755$; rates for long and for oables were unchanged. The market was easy on Friday,
with short at $48735 @ 48745$. The following shows daily posted rates for exchange by some of the leading drawers.

DAILY POSTED RATES FOR FORGIGN HXGHANGR.

|  | $\left\|\begin{array}{c} \text { THUR. } \\ \text { May } 20 . \end{array}\right\|$ | MON. <br> Juna 2. | TUEs.. <br> June 8 | WWD. June 1 | Thur. June ${ }^{5}$. | Tric. Junc 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Broll..... $\left\{\begin{array}{l}80 \text { daya. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 4851 / 6 \\ & 488 \end{aligned}$ | $\begin{aligned} & 86 x \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 851 / 4 \\ & 88 \end{aligned}$ | 863 88 | 881/4 |
|  | $\begin{aligned} & 485 \% \\ & 488 \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 863 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 \\ & 88 \end{aligned}$ | $\begin{aligned} & 88 \\ & 881 / 6 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8816 \end{aligned}$ |
| $\begin{gathered} \text { Bank Britivh } \\ \text { No. Amerió } . . . \end{gathered} \begin{aligned} & 80 \text { days. } \\ & \text { Bight.... } \end{aligned}$ | $\begin{aligned} & 48536 \\ & 488 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 88 \end{aligned}$ | $\begin{aligned} & 85 \% \\ & 88 \end{aligned}$ | $\begin{aligned} & 863 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8836 \\ & 88 \end{aligned}$ | $88 \%$ |
| $\begin{gathered} \text { Bank of } \\ \text { Montresl....... }\left\{\begin{array}{l} 60 \text { days. } \\ \text { Bight.... } \end{array}\right. \end{gathered}$ | $\begin{aligned} & 48616 \\ & 188 \end{aligned}$ | $\begin{aligned} & 883 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8536 \\ & 88 \end{aligned}$ |
| Oanadian Bank of Commeroe. . $\begin{aligned} & \text { co days. } \\ & \text { Sight... }\end{aligned}$ | $\begin{aligned} & 4851 \\ & 488 \end{aligned}$ | $\begin{aligned} & 86 \% \\ & 88 \end{aligned}$ | $\begin{aligned} & 8516 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 \\ & 88 \end{aligned}$ | $\begin{aligned} & 883 \\ & 88 \end{aligned}$ | $\begin{aligned} & 80^{3 / 6} \\ & 88 \end{aligned}$ |
| Heldelbach, Iok- $\mathbf{6 0}$ days. <br> alholmar os Oo. \{sight.... | $\begin{aligned} & 48536 \\ & 488 \end{aligned}$ | $\begin{aligned} & 85 \% \\ & 88 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 88 \end{aligned}$ | $\begin{aligned} & 854 \\ & 68 \end{aligned}$ | $\begin{aligned} & 883 \\ & 88 \end{aligned}$ | 8883 |
| Lasard Frerea... $\left\{\begin{array}{l}80 \text { dayu. } \\ \text { Sight, }\end{array}\right.$ | $\begin{aligned} & 4861 / \\ & 488 \end{aligned}$ | $\begin{aligned} & 8 B 36 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 851 / 6 \\ & 88 \end{aligned}$ | $853 / 8$ |
| $\begin{gathered} \text { Morahanta' Bk. } \\ \text { of Oanada..... } \\ \text { Bo days. } \\ \text { Sight.... } \end{gathered}$ | $48816$ | $\begin{aligned} & 8536 \\ & 88 \end{aligned}$ | $\begin{aligned} & 863 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / 2 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 \\ & 88 \end{aligned}$ | $\begin{aligned} & 851 / 6 \\ & 88 \end{aligned}$ |

 $487 \frac{1}{2}$ for short and $487 \frac{7}{8} @ 488$ for cables. Commercial on banks $484 \frac{3}{8} @ 484 \frac{1}{2}$ and documents for payment $483 \frac{3}{4} @ 485$. Cotton for payment $483 \frac{3}{4} \times 1$ 484 , cotton for acceptance $484 \frac{3}{8} @ 484 \frac{1}{2}$, and grain for payment 48489485.

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

| Weak Ending June 6, 1908. | Becoloed by N. Y. Banks. | Ehipped by N. Y. Banks. | Hot Interdar Movament, |  |
| :---: | :---: | :---: | :---: | :---: |
| Oar | 85,632,000 | 85,427,000 | Gain. | 8205,050 |
| Gold | 759,000 | 849,000 | Grin. | 110,000 |
| Total gold and legal tenders... | 86,391,000 | \$6,076,000 | Gain. | 1815,000 |

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


The following table indicates the amount of ballion in the principal European banks.

| Bank of | June 5, 1808. |  |  | June 6, 1901. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Totab. | Gold. | Stlver. | Totab. |
| Ingland | $\frac{\varepsilon}{36,550,8 \mathrm{bB}}$ | 2 | $\stackrel{2}{36,550,858}$ | $\begin{gathered} \frac{\varepsilon}{86,638,228} \end{gathered}$ | \& | $\frac{\varepsilon}{86,688,888}$ |
| France... | 102,928,747 | 44,837,010 | 147,768.337 | 88,315,359 | 44,703,558 | 148,018,917 |
| Germany | 39,238,000 | 14,378,000 | 63,588,000 | 34,180,000 | 14,853,000 | 48,848,000 |
| Qumal | 74,096,000 | 8,937,000 | 83,038,000 | 70,528,000 | 7,818.000 | 77,841,000 |
| Aas.-Hung'y | 44,315,000 | 12.687.000 | 56,952,000 | 38,791,000 | 11,087,000 | 49,878,700 |
| Spain | 14,125,000 | 18,679,000 | 32,804,000 | 14,003,000 | 16,950,000 | 80,958,00 |
| Italy | 16.162,000 | 2,189,000 | 18,351,600 | 15,163,000 | 1,860,4 30 | 17,187,4 K |
| Vetherlends. | 5,040,100 | 6,796,400 | 11,838,670 | 5.418,8)0 | 5,758,400 | 11,171,700 |
| Hat Bely'm.. | 8,150,687 | 1,078,393 | 4,785,000 | 2,807,000 | 1,454,0]0 | 4,881,00 |
| Tot.this week | 885.600 .870 | 110026943 | 445,687,313 | 315,959,887 | 108882353 | $\overline{419,848,245}$ |
| Tot. prev. w'k | 1835,808,332 | 110835784 | 448,148,086 | 815,102,501 | 102801641 | 417,964,142 |

## HAS THE DECLINE IN RAILROAD RATES BENEFITED THE PUBLIC?

In connection with the legislation proposed in Congress intended to endow the Inter-S sate Commerce Commission with rate-making powers over the rail roads, the attempt is now being made to foster the idea that the decline in rates which has occurred during the last twenty years does not signify much, and that the public has received no benefit from it. In certain directions railroad transportation charges are higher at present than in 1900 or in 1899, bat that the average compensation received by the carriers per unit of traffic is lower than it was five years ago, or ten or fifteen, or twenty or twenty-five years ago, admits of no question; every railroad report furnishes testimony to the trath of this statement. It is argued, however, that this decline in the average does not indicate that rates on any given commodity or classes of
goods are smaller; rather, we are told, the reduction in the average per ton per mile is largely, if not exclusively, due to the increase in low-grade traffio, and that that being so the conclusion must be that the general pablic is not benefited by the decline.
The fact that the lowering of the average por ton per mile may have followed in part from an increase in the proportion of low-olass freights carried, seems to be hailed very much as a discovery, though of course the circumstance has been known to every student of railrosd statistics. Thinking it new, those who are espousing the cause of the Inter-State Commerce Commission are found engaged t=ying to magnify the importance of that element in the calculation and to minimize the significance of the decrease which has occurred in average compensation recelved by the raillroads.
We are prepared to admit that the proportion of low-class freights in the tonnage of the railroadsthat is, the classes bearing the lowest rates-is larger than it formerly was, and that this circumstance has played a part (doubtless a very large part) in the great decline in averages which every railroad report in the land has been disclosing during all recent decades. No elaborate statistics are necessary to substantiate the point. We all know that the tonnage in coal and in minerals generally has enormously increased, and, furthermore, that rates on such tonnage have been very greatly reduced. We also know that the volume of agricultural prodacts (barring periods of short crops) is growing larger from year to year, and that many other items of low-class freights are appearing in the tonnage of the railroads in increasing proportions. But all this does not alter the fact that the average is lower; that railroads are moving their combined traffic, low-class and high-class together, at a much lower charge per unit of traffic than ever before in their history. Nor will any careful man on relleotion arge that this lowering of the rate has not involved enormous benefits to the public.

Consider for a moment what it means to say that the proportion of low-class freights has increased. Speaking broadly, the low-class freights may be grouped under two general heads, namely (1) those that lie at the basis of the country's manufacturing activities, like coal, lumber, minerals and other raw materials of a bulky kind needed in manufacturing, and (2) the products of the soil-the things raised by the farmer and the planter. Rates on these bulky and low-class freights have from the first been made low in order that the manufacturer and the tiller of the soll might live. There has never been any considerable profit, and often no profit at all, to the carriers in moving such freight, even when rates were very much higher than now. The managers of the roads recognized that this was a needful concession to the agricultaral and manufacturing interests of the United States, and that even if the rates obtained were no more than barely sufficient to cover the cost of doing the work, the operation was justified. To argue, therefore, that a lowering of the general average of rates which may be due to an increase in the proportion of low-class freights does not signify much, shows a small development of understanding.

An increase in the proportion of low-class freight indicates an increase in the amounts and proportion of the least profitable traffic. The tonnage of the carriers consists of two main divisions-the items of
freight on which there is a good margin of profit, like merchandise and costly goods which will bear a high rate of freight, and the classes of frelght just described on which the profit is nothing or next to nothing. Hence, to say that there has beon an increase in the proportion of the low-class freights is equivalent to saying that there has been an enormous addition to the least desirable and least profitable traffic, and that the higher class freights on which the railroads have always had to rely very largely for the greater part of their profits have not gained in proportion to the other class. The Industrial Commission set out the situation correatly when, after presenting a table showing an enormous increase between 1882 and 1892 in the percentage of fifth class and sixth-class freight, it said that the figures simply demonstrated that a great deal of traffic was now boing carried upon American rallroads for long distances, whlch a generation ago it was belleved could not be profitably moved at all.

It was with the view to helping the farming and manufacturing interests of the country that the extensive improvements in railroad work, calculated to cheapen the cost of the service, have been made in recent years. As everybody knows, track and roadbed have been improved, grades reduced, curves straightened, heavier and more powerful locomotives and larger and stronger cars provided. There may be here and there an item of low-class freight where the added decrease in rates the last ten years has not been large. But it will be found on investigation that in those instances rates were already so low that there was no possibility of making much furtiner reduction without inviting certain bsukruptcy. As a matter of fact many of the carriers actually did go throngh bankruptcy, and had to be reorganized on a smaller basis of interest charges.

One comparison will suffice to indicate how exceedingly low some rates are and long have been. On export grain from Chicago to New York the charge now is 15 cents per 100 lbs., or $\$ 300$ per ton. This is only 3 mills per ton per mile. For a time early in the year the export rate was but 13 cents per 100 lbs., or 2.6 mills per ton mile. Just what it costs to move the grain no one knows or can tell. We do know, however, what the genersl average of cost per ton per mile is for all classes of freight. On the Pennsylvania Railroad lines East of Pittsburg and Erie this general average for the calendar year 1901 was $3: 81$ mills and on the Erie for the fiscal year ending June 301901 it was 3.92 mills. Admitting that grain can be more economically and expeditiously handled than many other kinds of freight, these figures make it evident that there can be little if any profit in moving the freight at either 15 cents a 100 lbs . or at 13 cents. If the roads could not count upon a large return movement of freight at very much higher rates it would not pay to take the grain. Indeed, it may be recalled that there have beon periods of rate-cutting in the past when some of the lines absndoned carrying through traffic altogether at these extremely low figures, as the managers felt the roads were losing money with every shipment made. We may add that on grain from Minneapolis to Chicago the present export rate of $7 \frac{1}{3}$ cents per 100 lbs . is on the same low basis and figures out only about 3 mills per ton per mile.

In moving low-class freights at figures that pay only an inconsiderable profit, or no profit at all, the
carriers are influenced by only one consideration, and that a controlling consideration. The Western farmer would not be able to market his produce-would not be able to sell it in Europe in competition with the grain of Russia and of India-If the railroads did not carry it at the exceedingly low figures that have ruled for the last ten or fifteen years. In accepting such low figures their purpose is-a parpose in which they have so greatly succeeded-to build up the Western country, and thereby add to the volume of other kinds of freight on which they are able to obtain a living profit. So, too, in carrying coal and the bulky raw materials needed in our manufacturing indus. tries, the purpose is to foster and extend these industries so as to promote growth of population and stimulate the increase in the consumption of the higher class of goods, in the moving of which, as already stated, a profit is obtsined. The wonderful expansion and growth of the United States which has been the feature of our national life during the last three decades could never have been realized except for this wise policy. With these facts established, what becomes of the argument that a lowering of average rates, due to a proportionately heavier growth of the unprofitable traffic than the profitable traffic, signifies nothing, and that the public labors under a misappre. hension when it thinks that such lowering of the average has been to its benefit?

But is it a fact that rates per se have not been materially reduced? Those who argue that this inference is correct base their deductions entirely on the advances in rates which have occurred during the last three jears. As already stated, if railroad rates to-day on some staple articles be compared with those ruling in 1900 or in 1899, a substantial improve= ment is noted. If the comparison, however, be extended further back, present rates even after the re. covery will be found to be the lowest (with possibly here and there an exception during a period of rate wars) in the entire history of the country. Take even the case of bituminous coal to tidewater. In review. ing the annual report of the Pennsylvania Railroad Company recently, we showed that a substantial improvement had been effected during the last two years in these soft-coal rates. Thus, as agsinst 88 cents a ton, the rate from the Clearfield District to Philadolphia was raised to $\$ 1$ a ton in 1900 and to $\$ 110$ in 1901. Turning back to 1896 , the rate then is found to have boen $\$ 128$ a ton. To Port Reading the rate during the two jears was increased from $\$ 118$ to $\$ 140$ per ton, but in 1898 the figure was \$150. To Newport News the rate now is $\$ 125$, as againgt $\$ 100$ in 1899 , but in 1896 the charge was \$135.

The reason for these advances on soft cosl the last two years is well known. Rates had got down to a ruinous figure. Had these low rates been continued, all the railroads in trunk line territory would have had to face insolvency, even the best and strongest of them. The weaker ones actually did have to be reorganized, and it was through such reorganization and through the adoption of the community-of-interestides which such reorganization made feasible and necessary that the improvement since established in rates was brought about. The Erie, the Baltimore \& Ohio and the Norfolk \& Western all went through insolvenoy. As indicating how very low rates did go during the most virulent period of the strife it may be noted that the Chesapeake \& Ohio, in one of its annusl reports (that
for the fiscal year 1899-1900), showed coal carried to tidewater for only 2.02 mills per tọn per mile.

We cite the facts with reference to coal because there the advance in rates, or more properly speaking the recovery in rates, has been most marked. In other classes of traffic and in other parts of the United States the situation with reference to rates on competitive traffic was much the same. A very large proportion of the railroad mileage of the country passed through receiverships, and after reorganization a slight advance in rates was found to be an absolute neces sity. There is one other circumstance that has played some part in the augmentation in rates. The first and earlier steps in that direction were entirely the outgrowth of necessity, the cause being that already mentioned. But the later advance, that which came last year, was the result of an entirely different cause. Through the restoration to solvency of so many previously embarrassed railroad corporations and the removal of doubt concerning our standard of values by the defeat of Bryan and the silver issue, the United States was raised to a plane of great prosperity. This prosperity increased the consumptive requirements of the people, and at the same time brought about a great increase in the market value of all commodities, so that the carriers since then have had to pay very much higher prices for the materials and supplies used in the operation of the roads, thas adding greatly to expenses. The extent of this increase in the cost of materials was well shown in a statement submitted last year to the Mississippi Railroad Commission by Mr. P. J. McGovern, Chairman of the Southern Classification Committee. The figures given by Mr. McGovern indicated that between 1897 and 1900 there had been an increase of 20 per cent in the cost of cross ties; an increase of 131 per cent in the cost of axles; an increase of 81 per cont in the cost of angle bars and track fastenings; an increase of 37 per cent in couplers; an increase of 67 per cent in lumber; an increase of 120 to 131 per cent in lubricating oil; an increase of 25 per cent in paint ; an increase of 44 per cent in coal ; an increase of 135 per cent in spikes; an increase of 22 to 24 per cent in tires, and so on through the list. In addition, of course, wages are also higher.

These facts give us the reason for the restoration of rates which has been effected during the last two or three years. It will be interesting now to proceed a step further in our analysis and see how rates of leading articles and commodities compare with those at certain fixed periods in the past. A Government publication was issued last November in which elaborate tables of rates were given for a long series of years and this shall be the basis of our study. By taking the figures at five-year intervals back to 1880 we get a better idea of the course of rates than conld be ob tained by a comparison covering only three or four recent years. In the following we show the situation as to rail rates on various commodities and articles in different parts of the country in which the agricultural community is chiefly concerned.

Wheat Rates Chicago to New York all Rail.
Average per bushel 1900. 1895. 1890. 1885. 1880. in calendar year. ${ }^{2} 9 \cdot 98$ cts. $12 \cdot 17$ cts. 14.31 cts. 14.00 cts. 19.90 ots. *This is the rate for domestic consumption; rate for export was only 9.08 cents.

Live Stock Chicago to New York by Rail.
Aver. in calendar year. 1900. 1895. 1890. 1885. 1880. Cattle der $100 \mathrm{lbs} . . . . . .28$ cents. 28 cents. 23 cents. 31 cents. 55 cents Hogs do .......... 30 cents. 30 cents. 28 centw. 28 conts. 43 cent s sheep do ......... 30 cents. 30 cents. 30 cents, 43 cents, 65 cents

Kansas City Atchison and St, Joserfil to Ohigago Aver. in calendar year. 1900. 1895. 1890. 1885. 1879. Wheat per $100 \mathrm{lbs} . . . . . . .19$ cents. 23 cents. 22 conts. 25 cents. 26 cents. Corn and oats per 100 lbs .16 cents. 20 cents. 19 cents. 20 conts. 21 conts. St. Paul to Chidago Per 100 Pounds.
Average foryear. 1900. 1895. 1890. 1885. 1883. Wheatand its prod. 12.5 cents. 12.5 cents. 12.5 cents. 18 cents. 20 cents. Corn and oats..... 12.5 cents. 125 cents, 12.5 cents, 16 cents. 20 cents, Padific Coast Terminals to New York by Rail.
Average for year............. 1900. 1895. 1890. 1885. 1880. Canned goods per 100 lbs.... 75 cts. $\$ 100 \quad \$ 100 \quad \$ 125 \quad \$ 420$ Fruit, dried, per 100 lbs...... $\$ 100 \quad \$ 140 \quad \$ 140 \quad \$ 196 \quad \$ 420$ Compressed Cotton by Rail Per 100 Pounds.
Average for year...... 1900. 1895. 1890. 1885. 1880. New Orleans to Boston. 50 cents. 53 cents. 55 cents. 60 cents. 60 cents. Memphis to Boston.... 55.5 cts. 55.5 cts. 55 cents. 58 cents. 79 cents.

Here we qee large and general declines recorded between 1880 and 1900. Moreover present rates are in some instances even lower than the averages above for 1900. Thus the rate on wheat from Chicago to New York at 15 cents per 100 lbs . is 9 cents per bushel, as against the 9.98 cents on domestic shipments and 9.08 mills on export shipments in 1900. Grain for export from St. Paul to Chicago is now being taken at $7 \frac{1}{2}$ cents per 100 lbs., against the $12 \frac{1}{2}$ cents above for 1900 -the local rate remains at $12 \frac{1}{2}$ cents. From Kansas City to Chicago present rates on domestic shipments are the same as in 1900 (namely 19 cents on wheat and 16 cents on other grain), but the proportionate rate on through grain is no more than 11 cents.
But perhaps the best way to indicate the great reductions in rates which have occurred in recent years is to use the illustrations given by Senator Beveridge of Indiana in his speech before the Indiana Repablican Convention on the 23d of April, and to which speech we have previously referred in our issue of April 26. Senator Beveridge pointed out the benefits that had resulted from railroad consolidations in furnishing improved service, increased employment of labor, higher wages, regular pay, reduced rates on freight, lower fares for travel, directness, speed and safety. In illustration of the great reduction in charges he took for example the consolidation of various Indiana lines into the Cleveland Cincinnati Chicago \& St. Louis, or "Big Four" system, and the absorption of the Jefferson Madison \& Indianapolis, the Indianapolis \& Vincennes and the Vandalia lines by the Pennsylvania Railroad. For the twenty-five years before the "Big Four" consolidation the average rate per cwt. on grain from Greensburg to Indiana was 33 cents, to-day it is 8 cents; to New York the old rate was $67 \frac{1}{2}$ cents, to-day $16 \frac{1}{2}$ cents; on live stock from Greensburg to Chicago the average rate for twenty-five years before consolidation he states was 53 cents per 100 lbs , to-day it is 13 cents; to New York then the charge was $\$ 110$, to-day $2 \%$ cents. He well says that competition did not casuse all this bs. cause between Greensburg and Chicago there is not and never has been the slightest competition. In thus reducing rates (which reduction we may say was made possible through the cheapening of the cost of the service in the way enumerated above) railroad managers have merely followed the simple law that low rates mean greater shipments, and hauling vast quantities at smaller prices means greater total profits.

In view of all these facts the statements which are being so widely and so industriously circulated to the effect that the public is under a misapprehension as to the deoline in rates and the benefits received under it, are, it will be seen, atterly without foundation.

## RESULTS OF PEAOE TO ENGLAND.

It is rather the habit even of that part of the community which is not ongaged in financial operations to look first to the markets for what they term the "reflection" of formal ending of a war. The assumption appears to be, first, that the cheerful feeling consequent on return of peace will stimulate rise in prices; then, that prospect of relaxation of the financial strain of war will at once turn capttal into the usual channels of investment, and finally that announcement of peace will put an ond to all possibility of disturbing political complications.

In this view of the matter there is a good deal of reason. It is apt, however, to overlook some phases of speculative markets which obstruct such automatic reflection of a great event. Ohief among these, of course, is the "discounting" function of the markets. An event which shrewd judges of probabilities have for some time recognized as impending is not apt to come, to them at any rate, with a shock of sudden surprise. No event has been more clearly foreshadowed than the conclusion of the Boer War, and none has been more effectively anticipated in the movement of financial markets.

It may be fairly said, in fact, that the outcome of the war was reasonably certain on the day when President Kruger issued his ultimatum, October 101899. The ideas of interference by Germany, of diplomatic protests by the United States, may have been snd probably were entertained by the President of the South African Republic when he invoked the arbitrament of war. Bat they were entertained by no one else, at least in the outside world, where relations of modern States were understood. The violent break in Eng. lish markets at that time reflected, not expectation of defeat, but apprehension regarding immediate results, first of the embargo on the Transvasal gold sup ply, and second of the enormous expense which would follow to the British Treasury. In these re. gards the misgivings of the markets turned out to be correct. The Witwatersrand has sent to the outside world, since September 1899 , something like $\$ 200$,000,000 less of gold than might have been expected in uninterrupted peace, and the war has burdened England's Government and people with an expense which London financiers figure out at more than \$1, $200,000,000$. But the ending of the war in an English victory was perhaps all the more certain for these very reasons. It was confidently expected in June 1900, when General Roberts entered Pretoria. It was believed to be close at hand last antumn, when the Transvaal itself was pacified and the war narrowed down to a guerrilla contest in Cape Colony; and it became a matter of approaching cortainty a few months since, when even this opposition was seen to be collapsing. Added to this was the fact that, with restoration of order in the Transvabl proper, mining operations were gradually resamed, so that the gold output rose from practically nothing a year ago to 70,000 ounces in January and 140,000 in the month before the peace. It was hardly strange, this being s0, that the market for Kaffir shares, at all events, should have recovered so rapidly that, four or five months before the formal peace announcement, stock of numerous Transvaal mines should have sold in London actually above the best price reached in the sir months before the war.

We have reviewed these somewhat curious olrcumstances ohiefly to show why this week's reaction in London's markets, immediately on the peace announcement, need hardly have been a matter for surprise, and need not, moreover, be taken as an omen for the future. Far-sighted speculators who, confident of the ultimate result, bought on the heavy declines of 1900 and 1901, merely for the purpose of realizing when the end should come, have naturally taken profits since last week. Precisely the same thing happened after our Spanish war had onded. But the brief reactions after our peace in 1898 were no index to the future, and it would be equally dangerous to accept the movement of London prices as a guide.
The problem, exactly how much the return of peace will mean to England, is likely to be, in its practical working-oat, a matter of singular interest. No one who has watched the financial incidents of the last few years will doubt that the war itself has played an important part in Great Britain's soeming loss of energy. To the hage expenditure of aotual capital involved by these distant operations must be added the cutting.off of a tributary gold supply, and the consequent recurring strain to make good the English bank reserve. This reserve has, to be sure, been more than sustained ; to-day the Bank of England's bullion holdings stand far above the return of this week in 1899, and its ratio of reserve to liabilities is 10 per cent higher. But such a position, it must be remembored, is largely a consequence of severe contraction and liquidation, whose immediate bearing on the industrial situation was to restrict credit and force the abandonment of aggressive plans.

These elements in the English situation since 1899 are sufficient to account for much, if not all, of that seeming industrial inertia which has been so much discussed. In so far as the Nation's loss of ground in competitive trade resulted from these influences, ontire removal of the disturbing causes is now very near at hand. Demands on capital will probably cease with next October's final subscription payment to the losn of April. The Transvaal gold shipments will rise at about the same time to something like their former magnitade. In the interim, there is of course much liquidation of outside liabilities to be done. In the ordinary course of things, the bulk of the British consols taken by the Continent and America will be returned, and some very substantial payments on exchange be made to the Paris bankers for their Exchequer bills subscriptions. Part of this general process has been in evidence this week. But it will soon enough be over.
Unless we are to assume, as some writers seem hurriedly to have done, that England has actually lost forever its commercial facility and vigor, it must follow that the situation in foreign trade will soon be considerably altered. For ourselves, we have slways regarded the theory of "British decadence" as exceedingly absurd. Nations do not in the space of two or three years lose the instincts which have won their commercial achievements daring centuries. Commercial apathy during war proves nothing more with England than was proved by the similar and more severe prostration here in our Civil War. England still possesses the experience, the courage and the capacity for renewed advance in outaide trade. It has, what the United States has not possessed in equal measure, the motive of necessity. Industrial England must hold its place in outside trade or sink into real and reo-
ognized decline. At the present time Great Britain also enjoys the advantage of re-entering the field in a sound and wholesome financial condition. Liquidation has been thorough; the markets have had a chance to touch real capital and to lop off such excrescences of specu. lation as the inflated gold mine experiments in British Columbia and West Africa. In some respects, therefore, it occupies the position which our own industrial and commercial markets held when recovery began five years ago. What it builds it is likely to build on a sure foundation. "These elements in the situation assure peculiar interest to the new chapter of international commerce and finance now opening.

## THE OHICAGO ROCK ISLAND \& PACIFIC RAILWAY REPORT.

The annual report of the Chicago Rock Island \& Pacific Railway Company submitted at the stockholders' meeting the present week is for the fiscal year ending March 31 1902, and therefore does not cover the important acquisitions and financial arrangements which have recently been carried through. Since that date the Rock Island has acquired the Choctaw Oklahoma \& Gulf Railroad (issuing \$24,000,000 collateral trust 4 per cent bonds for the purpose) and also the St. Louis Kansas Oity \& Oolorado Railroad. These two acquisitions materially enlarge the confines of the Rock Island system and give it in addition to its important terminus at Chicago termini akso at Memphis and St. Louis, though in this last instance it will be necessary to fill in first a gap of 120 miles of uncompleted road.

The Rock Island may in truth be said to be developing into the proportions of a large transcontinental system. This will appear particularly obvious when it is recalled that aside from the additions mentioned the company has been building some large extensions. We have reference particularly to the construction of the various pieces of road (some by means of independent companies organized for that purpose), forming the line to El Paso, where connection is made on the one hand with the Southern Paolfic Oompany for Pacific Coast points, and on the other hand with the Mexican Central Railway Company for points in the Republic of Mexico. The company somewhat earlier provided itself with a line through Oklahoma Territory to Fort Worth in Northern Texas. A few years ago the operations of the Rock Island were confined almost entirely to the territory between Chicago and the Twin Cities (Minneapolis and St. Paal) on the North and Kansas City and Denver on the South and West. The numerous additions and acquisitions since then as outlined in the foregoing remarks are hence greatly changing the character of the system, which in now becoming a potent factor in the railroad operations of the Southwest.
It is not to be inferred that there has been any great increase in the length of road on which the reports of earnings are based. We have already indicated that the larger of the new acquisitions have been made since the close of the fiscal year, while as to the milleage directly built, comparatively little had been brought into the accounts up to the end of the fircal year. From the present report it appears that the company on March 311902 was operating Its trains over 3,809 miles of road. The corresponding
item March 311901 was 3,818 miles; on March 31 1900, 3,646 miles; March 31 1899, 3,619 miles; back in March 1898 the number of miles was 3,571. Hence in the six years the addition has been but 338 miles, or only a little more than 9 per cent. This small expansion in the length of road on which reports of earnings are based makes all the more striking and noteworthy the marvelous expansion in revenues which has occurred during the same period of time. In view of the serious cropshortage which was experienced in the Sonthwest, and particularly in Kansas, last year, many persons would not have been surprised if some falling off in revenues had ocourred as a result. As a matter of fact the report shows that instead of a loss the company added $\$ 3,021,150$ more to its gross earnings and $\$ 1,931,518$ more to its net earnings on top of the large gains made in previons years. If we go back to 1896-9\% we find that the total of the gross receipts in that year was $\$ 17,146,653$; for 1901-02 the total is $\$ 28,385,845$. It follows that in the five years there has been an improvement in these gross earnings in the sum of, roughly, $11 \frac{1}{4}$ million dollars, or over 65 per cent. The net earnings in the same interval have risen from $\$ 5,533,825$ to $\$ 10,131,120$, the improvement in this case being considerably over 80 per cent.

The further growth in earnings, gross and net, in the late jear, is indisputably due to the activity of general trade and the great development that is going on all through the Western and Southwestern country. An examination of the traffic statistics reveala the presence of last season's crop shortage in a considerable falling off in the tonnage in agricultaral products, though as the fiscal year in this instance ends March 31 the effect of the shortage could hardly be so great as it will doubtless prove to be in the case of the other large Western systems whose fiscal year ends on June 30, thereby including three months more of the period of crop loss. It is somewhat of a surprise, in view of the tremendous crop of wheat which Kansas raised last year (the shortage not hav. ing extended to that cereal, as will be remembered, to find that the Bock Island had even a smaller tonnage in that cereal than in the year preceding, the amount of wheat moved in 1901-02 having been only 517,976 tons, as against 573,101 tons in the year preceding. The falling off in this instance may possibly be due to the fact that as the corn crop in Kansas was almost a complete failure, some wheat was used for feeding purposes. Of corn the road moved only 512,209 tons, as against 797,558 tons in the year preceding, and of oats 308,384 tons against 329,373 tons. Several of the other items of farm products also yielded. a smaller traffic than in 1900-01, and as a consequence the agricultural tonnage as a whole footed up only $2,064,295$ tons as against $2,461,506$ tons.

Of course there have been periods in the past when the grain tonnage was very much less than in the late year. For instance, in 1896-97 the road carried only 179,372 tons of wheat and in 1895-96 but 152,935 tons as against the 517,976 tons carried in 1901-01. The corn tonnage in 1895-96 was only 3\%5,686 tons and in 1894-95 no more than 284,6\% tons, as against the 512,209 tons fifor the late jear. The oats tonnage in 1894-95 was only, 163,968 ,tons, while the late year's total was 308,384 . Hence it would be manifestly or roneous to assume that the 1901-02 grain movement was exceptionally small. The fact which we wish to bring out in the present analysis is simply that the
further great gain in revenues establiahed in 1901-02 oceurred in face of a considerable falling off from the prevrous year in the agricultural tonnage, and followed entirely from the activity and prosperity of the general range of industrial interests.
This aotivity in general trado has ${ }_{2}^{\circ}$ brought with it a great expansion in many items of freight which rise or fall [according as business is prosperous or the severse. While, as already stated, the agricultural tonnage in 1901-02 was only $2,064,295$ tons as against $2,461,506$ tons in 1900.01 , the total of the company's freight traffic of all kinds (including agriculture) was over half a million tons heavier in the late year than in the year preceding, being $8,245,978$ tons as against $7,706,535$ tons. Lumber for one thing was moved in enlarged quantities, the tonnage of forest products having been 795,769 tons, as against 694,092 tons. Then the coal traffic was heavier, the tonnage of mineral products of all kinds having been $1,944,591$ as against $1,669,951$ tons. Furthermore more iron was transported; more brick and tlle, more cement, etc. These latter items in the classification fall under the head of manufactures, the traffic in which for 1901-02 was $1,300,749$ tons, against only 970,847 tons. And these illustrations might be extended almost indefinitely.

The prosperity of all classes of the population has also served to increase the passenger traffic of the road. Passenger earnings are very slow to reflect the presence of industrial activity, and passenger revenues are not apt to show much improvement until the period of prosperity has run for several years. Then, however, the favorable influence from that source is certain to be very pronounced. Of the $\$ 3,021,150$ increase in total gross earnings in the late year, no less than $\$ 1,630,150$ came from the passenger department. This increase moreover follows an increase of $\$ 858,978$ in the passenger receipts in the year preceding. By going further back it is seen that in 1896.97 the passenger revenues were only $\$ 4,0 \% 2,126$, whereas for the late year the corresponding total was $\$ 8,030,164$, an expansion in the five years of almost 100 per cent. Some small advantage was also derived in the late year from a slight improvement in the average rate realized on the freight traffic, this average for 1901.02 having been 10.4 mills per ton per mile, as against 9.9 mills in 1900.01. The improvement in that regard, however, probably does not mean an actual increase in rates, but is presumably due to the falling off in the agricultural tonnage, which is moved at the lowest rates. The decrease in the proportion of low. class freights of this kind necessarily tends to raise the general average.

The road is being operated with increasing economy and efficiency. The average train-load for the late year was a little smaller than in the year preceding, due, doubtless, to the changes enumerated in the character of the traffic. With the exception, however, of the previous year the train-load was the largest ever reached, and at 178 tons compares with only 118 tons in 1893-94. The company moved 1,839 million tons of freight one mile with a freight train mileage of $10,348,780$ miles, as against a movement of only 1,288 million tons one mile requiring a freight trainmileage of $10,898,552$ miles in 1893-94. As a consequence the trains in 1901-02 earned $\$ 1.84$ per mile run as against $\$ 1 \cdot 18$ per mile run in 1893-94. The progress made from year to yearis is shown in the following table:

| Year ending | Freight train | Tons | Av. train | Train earn. |
| :---: | :---: | :---: | :---: | :---: |
| March 31- | mileage. | one mile. | load. | per mile. |
| 1902. | 10,348,780 | 1,839,127,297 | 178 | \$1.84 |
| 1901. | 9,850,204 | 1,789,092,549 | 182 | 1.80 |
| 1900 | 9,058,917 | 1,605,225,704 | 177 | 1.75 |
| 1899. | 8,865,560 | 1,452,286,497 | 174 | 1.72 |
| 1898. | 8,387,650 | 1,421,433,866 | 169 | $1 \cdot 65$ |
| 1897 | 7,437,841 | 1,175,517,765 | 158 | 1.51 |
| 1896. | 7,510,857 | 1,078,846,776 | 143 | $1 \cdot 18$ |
| 1895. | 8,866,103 | 1,071,763,263 | 121 | $1 \cdot 26$ |
| 1894. | 10,898,552 | 1,288,576,685 | 118 | $1 \cdot 18$ |

With the further great expansion in earnings which occurred in the late year, the company"s income statement makes an extremely favorable exhibit. Only \$2, 247,901 was paid out in dividends, while there was available for the purpose on the year's operations no less than $\$ 7,220,942$. It follows that there is a surplus over and above the dividends in the large sum of $\$ 4$,973,041 . The company's capital stock was increased from $\$ 50,000,000$ to $\$ 60,000,000$ during the year (and at this week's meeting of the shareholders was further increased to $\$ 75,000,000$ ) and the $\$ 7,220,942$ remaining for dividends was therefore equal to over 12 per cent on the $\$ 60,000,000$ of stock. The divle dends actually paid were only 5 per cent, calling for $\$ 2,747,856$, of which, however, only $\$ 2,247,901$, as already stated, was charged ngainst the year's income, the other $\$ 499,955$ coming out of a special dividend fund created several years ago. The company's balance sheet of March 311902 reveals a total of cash and cash assets of $\$ 17,880,854$, which compares with only $\$ 7,358,994$ on the corresponding date in 1901. The report does not give the details to show the items making up this total or just how the increase is accounted for. The charges to capital account for construction and equipment daring the twelve months were $\$ 3,375,556$. Of this amount $\$ 1$, $43 \%, 37 \%$ was for new equipment, while in the neighborhood of $\$ 1,000,000$ more was for new branches and extensions.

## COTTON ACREAGE AND CONDITION JUNE 11902.

Cotton has been planted the current spring and the seed has germinated under more favorable circumstances than a year ago. In the spring of 1901 the planting and stand was very backward, the weather having been highly unfavorable to an early start, so that on the first of June the plant averaged low in condition and as late in growth as in any acreage report in our record. This years situation presents a striking contrast in having secured about as favorable surroundings as it has recently been our privilege to announce. Consequently the start may be called a good one, ranking the first of June among the best in strength, healthiness and maturity. We need not say that this difference is a factor of large importance in forecasting the possibilities of any year.

Coming to the question of acreage, we have first to readjust our running account to meet the changes in our figures called for by the Census report made "pubHic in March last covering the 1899 planting, or what is known as the 1899-1900 crop. Fortunately, very little alteration is required. It will be remembered that in presenting the returns of our investigations for the acreage report in 1899, three years ago (see CHRenicle June 10 1899, pages 1105, 1106), we also set out the conclusions, reached from extensive investigations we had made in regard to the planting of the previons year, leading to a revision on that ocossion of the 1898 totals. The result was that we found the aggregate land under cotton for all States and

Territories in 1898 to be $23,175,000$ acres. Now we have the Census aggregate one year later-compiled of course from returns secured from every nook and corner of the whole cotton-producing section-which gives its area for 1899 at $24,175,000$ acres, or precisely $1,000,000$ acres additional to our revised statement for 1898. Moreover, in analyzing and comparing the results for the separate States and Territories in the two records, we learn that almost all of this difference between our figures for 1898 and the Census figures for 1899 is confined to dissimilarities in the two States of Texas and Arkansas and the two Territories of Oklahoma and Indian. In other words, the Census figures show that there was in 1899 a natural increase in acreage over our 1898 result of a trifle over 4 per cent, restricted substantially to the new lands of the two States and Territories named. ${ }^{2}$ It is gratifying to have this confirmation by the Census report of the thoroughness of the re-investigation we made in 1898.

Starting our acreage compilation, consequently, with the Chronidle revision of the 1898 planting, and including the $189 \%$ adjustment, made at the same time (see Chronicle June 10 1899, page 1106), and accepting the Census result of the 1899 planting, we reach the following as the area under cotton from 1897 to 1901 , both years inclusive. Of course the acreage for the last two years (1900 and 1901) are merely the results obtained by a use of the Chronicle's percentages of increase as given in its annual acreage reports for those years.
Planting in 1897-Chronicle figures.......................23,029,000 aores Crop in $1897-98$. ......................... $11,180,960$ bales Planting in 1898-Chronicle Revision...................23,175,000 acres Crop in 1898-99 ........................... 11,235,383 bales
Planting in 1899- $\qquad$ Crop in 1899-1900 ................ 9,439,559 bale
Planting in 1900-Chroncle increase, 9•76 per cent.26,534,000 acres Crop in 0 - 01 . Crop in 1900-01. $\qquad$ . 10,425,141 bales Planting in 1901-Chrontole increase, 5.05 per cent. $27,874,000$ acres Crop in 1901-02 (estimated)........10,350,000 bales
The foregoing indicates that the amount of land under cotton which has produced the comparatively moderate crop now being marketed, say about 10,350,000 bales-the exact yield we cannot know until we make up our usual statement the first week in September next-was 27,874,000 acres, whereas the large crop in $1898-99$ of $11,235,000$ bales was made on $23,175,000$ acres and the one of $189 \%-98$ of $11,181,000$ bales was made on $23,029,000$ acres. That is to say, on the much smaller area planted in 1897 and in 1898 than in 1901-about $4 \frac{3}{4}$ million acres less-the crop in each of those two years reached about 800,000 bales more than was grown in 1901. Had the same average quantity of lint per acre been produced in 1901 as in 1897 and 1898 the statement of the crop, which will be made up in September for the 1901-02 production, would show a yield of about $3,500,000$ bales more production than was secured, or say $13,828,000$ bales Instead of $10,350,000$ bales.

Those of our readers who have followed our acreage reports closely will not need to be told that there are good and sufficient reasons why there was no such yield reached in 1901-2 as the foregoing appears to make possible. Indeed, if the conclusion could be accepted that a production of $13,828,000$ bales of cottan was a present possibility on the 1901 acreage figures, it would only prove that no such acreage has been put into cotton, for there was nothing in the imme diate sarroundings daring the season of 1901-02 which could account for so large a shortage from a possible yield. In other words, if one assumes such a possibil-
ity, it proves the Census aoreage figures for 1899 and the acreage of all subsequent years built upon the Census figures are excessive and absurd. The poor and late start in 1901 and the droughty conditions in Texas, Oklahoma, \&c., were substantial hindrances; but those features of themselves were far from furnishing sufficient reason for the outcome.
The trath is, there must have been something outside of the conditions operating in those years, and outside of the conditions prevailing in any and all of the years subsequent to the large crops of 189\%-98 and 1898-99, which has kept the yield down while the area under cotton has been increasing. Note how striking this feature has been of larger acreage and smaller crop per acre. To make it clear and conspicuons, we have prepared the following differences and results which one is brought to if the average of pounds per acre in the yield of $189 \%-98$ and $1898-99$ is assumed as a possibility of the outcome in subsequent years.


According to the ioregoing the possible yield from the 1899 planting (the Census jear) would have been about 12 million bales, instead of which the yield was only $9,439,559$ bales; from the 1900 planting the possible yield would have been a little more, almost 13 million bales, instead of which the yield was only $10,425,-$ 141 bales; from the 1901 planting the possible yield would have been a little more than $13 \frac{3}{4}$ million bales, instead of which the yield has been only (estimated) 10,350,000 bales. Were we to go further back than $189 \%$ in the record and give like figures for previous years, the teaching would be of the same character. In other words, the important truth brought out by these results is that the product from the $189 \%$ and 1898 planting was phenomenal and due to some special cause which was not active in other years.
What was this additional influence? We have referred to it the last three seasons in our acreage reports and each succeeding crop bears witness, we think, to the correctness of the suggestion. The crops of $189 \%$ and 1898 were phenomenal because of the general inundation of the Mississippi and its tributaries and the adjacent bayous early in the former year. As we said in 1900, never before was there an overflow in those sections when the waters were so high and when the extent of land covered was nearly so great. We gave the facts and a map of the inundated sections in our acreage report of June 12 189\%, page 1119. Those lands are rich always, but the in. undations are the fertilizer. Yet at no time since $189 \%$ has an overflow in any measure like that in 189\% occurred in those sections; hence that stimulus to an abnormal fruitage has in the meantime been in good part used up.
The interest to the producer and consumer of cotton, of the facts we have just set out, is that the condition mentioned puts a limit on estimates of production this year. What we have sald shows clearly that it would be misleading to take the crops of 189\%. 98 or 1898.99 as a basis of possible yield in 1902. The South has secured an excellent start; from that the tendency with some will be to claim a too large possibility for the current season's outcome. We do not propose to give an exact measure of the extra yield the

1897 fertilization was the cause of. Remember, though, that each inch added to the height of an inundation above previous high records takes into the area covered by water a much larger extent of land; and further keep in mind that such floods always leave mud deposita-lamina of fertilization-over all the ground their waters cover. Those of our readers who wish to make a study of the matter can do so, not alone by taking the facts we have given. The map referred to above, whioh we published in 1897, Was, as we remarked when we published it, copied from the Agricultural Bureau's report. In that report by the Bureau will also be found a large amount of useful information with reference to the overflow.

As to acreage, the natural expectation held when farm work began was that there would be a further increase in the area given to cotton. Prices obtained during the past year, and especially during the plantIng season of 1902, have been so satisfactory and remunerative that no other outcome was entertained. This opinion has not been realized. Though the fall-ing-off has been small there is evidently a decrease. The cause for this action has been almost wholly the high prices for food products, especially the short crop of corn a year ago in the South, the abnormal values now ruling for it, and the fact that corn raised in the South could be early marketed or used at home while these extreme prices continued-that is, before this year's surplus of the Northwestern States is ready for consumption. Other suggestions from our correspondents having reference to a smaller planting of cotton, are lack of labor and high prices for mules. It should be remembered in connection with these complaints that a very considerable increase in cotton-planting has been a feature of the two previous years ; and consequently the acreage now being so large, the requirements for labor and mules in keeping the area up to the maximum must have also been on the increase. These hindrances have been local, and have not had any wide influence in restricting seeding.

A single other point of general interest is worthy of mention. We refer to the matter of consumption of the staple in Europe. As to the United States, we do. not anticipate for the coming cotton year a further enlarged use of raw cotton. Prices of cotton goods at home are not such as to stimulate their production, while the outlook about us is just now of a character to hinder the expansion of general business and manufacture. The trath is, the values of almost all commodities in America have been on the advance for two or more years, and now are so high that progress in consumption in many departments is being interfered with; yet prices are still rising and the cost of manufacture continues on the increase; but in Earope an opposite tendency has at the same time prevailed, liquidation having been a feature, especially on the Continent. The year of largest cotton consumption in Europe was in 1899; in 1900 there was a material drop both in Great Britain and on the Continent; in 1901 a new development in the use of cotton set in, which has further developed this year. Now, there is to be added the influence upon industrial affairs of an end to the Boer War; with that it is pretty safe to say that the production and consumption of cotton goods will continue to increase.

## Conclusions.

From the facts already set out and the detailed reports received from our correspondents in all sections of the South, a summary of which will be found by

States on sabsequent pages, we give in brief the conclusions they lead us to as to acreage, etc.

First-It is clear that the tendency at the South this year has been to decrease cotton acreage. As remarked above, the fact that the orop of '1901-02 has been marketed by planters at very remunerative prices would, other conditions being normal, have induced a full sowing this spring. But other influences have operated to prevent the realization of that hope. The very short crop of corn in the Northwest led the past year, as we all know, to very high prices for all grains everywhere, while the drought in cotton territory west of the Mississippi River was very destructive to all food crops; among others, the yield of corn in that section was cut almost in half, and other grains suffered in a similar manner. The probability of current high prices continuing, at least during the early part of this year, even if grain crops in the Northwest were large, was a potent influence, therefore, in inducing planters to set aside greater area for food crops. At the same time it cannot be said that the reduction in cotton acreage is more than very moderate. The only districts in which we find an increase are in the State of Florida and in the Indian and Oklahoma Territories. The changes this year as we have made them for each State are as follows, comparison being with figures for 1901 based on last Census returns.

| States. | $\begin{aligned} & \text { Acreage, } \\ & 1901 . \end{aligned}$ | Estimated for 1902. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | $\begin{aligned} & \text { Acres, } \\ & 1902 . \end{aligned}$ |
| Virginia. | 32,325 |  |  | 32,325 |
| North Carolina | 1,119,605 |  | 4 per cent. | 1,074,821 |
| South Carol | 2,371,297 |  | 2 per cent. | 2,323,871 |
| Georgia. | 4,052,684 |  | 2 per cent. | 3,971,630 |
| Florida. | 280,608 | 5 per cent. |  | 294,639 |
| Alaba | 3,733,689 |  | 3 per cent. | 3,621,678 |
| Mississipp | 3,285,082 |  | 2 per cent. | 3,219,380 |
| Louisian | 1,545,110 |  | 1 per cent. | 1,529,659 |
| Texas | 7,833,748 |  | 3 per cent. | 7,593,736 |
| Ar | 1,890,342 |  | 2 per cent. | 1,852,535 |
| Tennes | 726,577 |  | 5 per cent. | 690,248 |
| Indian Territor | 579,548 | 10 per cent. |  | 637,503 |
| Oiklahoma. | 361,026 | 10 per cent. |  | 397,129 |
| Missouri | 62,463 |  | 10 per cent. | 56,217 |
| Tot | 27,874,105 |  | 2.06 per ct. | 27,300,371 |

This compilation shows that there is a net decrease compared with 1901 of 2.06 per cent, the total acreage reaching $27,300,371$ acres in 1902, against 27,874 , 105 acres in 1901. We add the acreage for previous years for comparison, giving at the foot of the table not only the acreage but the total crop for each year, with the percentage of increase or decrease in area or production compared with the previous year, and the product per acre. The figures of acreage for 1899-1900 in the table are from the Census; those for other years are all our own, as explained above.


* Deorease.

Stcond.-With regard to maturlty, cultivation aud condition, the conclusions we reach are as follows:
(1) In maturity, this crop in its start may be designated as above the average. It is decidedly more advanced than those of the last four or five years. One fact not to be forgotten is that after growth had really begun the weather was generally satisfactory. There have been complaints of lack of moisture at various times from districts in most of the States, but as a rule beneficial rains came before any injury to stands had resulted. Temperature has been almost uniformly favorable. Practically all sections are now satisfactorily situated, although at the close of May there was complaint from a number of sections of cool nights. In Texas, however, the crop is most advanced.
(2) Cultivation has been greatly favored by the weather, there having been no prolonged rainy periods to hinder field work. It is probable that there never were cleaner or better cultivated fields on the 6th of June throughout the South than to-day. We have received but few complaints that weeds or grass were becoming troublesome, and those come from points in Arkansas and the Territories.

As to the use of commercial fertilizers the amount in the aggregate has lessened, but only to a moderate extent. For the past four years there has been a very heavy fertilization in progress; and when we say there has been less used we only mean that the amount has not reached the average of the four previous years, but is about the same as in, say, 1898-9. For illustratration we may take the official figures issued by Major E. Willis of Oharleston, S. C. From them it appears that in 1898.9 the shipments of fertilizers from Charleston reached 332,912 tons, against 316,067 tons this year.
(3) Condition of the plant, as may be gathered from what has been said, was on June 1st much more promising than it was a year ago, and above the average of recent years. In all directions the plant is so favorably reported upon that it is impossible to clearly indicate which State is the most favorably situated or which the least so. Of course much can happen before the time of actual maturity to materially alter the present bright prospect, bat the plant is in such good condition generally that the feeling at the moment is more than usually hopeful.

## Our summaries by States are as follows:

Virginia.-Planting began and was completed in this State at about the same time as in 1901. Under the influence of fairly favorable weather the seed came up well as a rule, although checked somewhat at the start by low temperature and lack of rain. Replanting has been practically unnecessary. On the whole the spring has been quite satisfactory and the plant has made good progress. Stands are generally good and fields are clear of weeds and grass. Acreage has apparently undergone no change.
North Carolina.-The planting season in this State was a little earlier than last year; in some sections a start was made during the second week in April, and planting was generally completed by the 10th of May, or about a week in advance of 1901. Seed came up well to very well; the early planted promptly, but later plantings in a few instances germinated slowly, being bindered by the dry weather which prevailed during the early part of May. Replanting has not been necessary to any appreciable extent. As a rule conditions have been quite satisfactory since growth began, the temperature in particular having favored development, but in the closing days of May cool nights and lack of moisture were complained of. The Stand is now very good, the plant is vigorous and well cultivated, and more advanced than last season. Acreage.- A disposition is reported in many sections to decrease the area under cotton, but only in a fow sections has the tendency been very material. It
would seem to us after a careful analysis of our reports that for the whole State the loss will average about 4 per cent. Fertilizers.-There has been a less extensive use of commercial fertilizers than last season, but the use of homemade manures has suffered no diminution.
South Carolina.-Planting began and was completed in South Carolina in advance of last season. Favored by the weather the seed germinated well to very well, and the plant made excellent and early progress in development. Replanting was carried on to only an extremely limited extent. Since growth began the weather has been quite uniformly favorable, barring lack of moisture in a few districts early in May and at the close of the month. Stands are reported as good to fine, with the plant going forward nicely, and the fields well cultivated and clear of weeds and grass. Acreage.-From some Sea Island sections an addition to the area under cotton is reported, but elsewhere a tendency is evident to substitute other crops or leave the acreage unchanged. A careful consideration of our returns leads us to place the falling off in the State at 2 per cent. Fertilizers.-Home-made sorts have received normal attention this year. On the other hand, commercial varieties have been in a measure less freely used than last season.
Georgia. -The planters in this State, like those in the Carolinas, were to a considerable extent able to get in their seed in advance of 1901. In other words, although there was no material difference in the date when work was begun, it was completed generally from a week to ten days earlier than last year. Most of our correspondents report that seed came up well to very well, but a few state that in consequence of hot and dry weather toward the close of April and in early May the ground became baked and late plantings came up slowly and irregularly. A further result of the drought was that a small amount of replanting was required on stiff lands. The total area replanted, however, was not considerable. On the whole the weather after the opening days of May was quite satisfactory, rain falling where needed, and on the first of June the plant was in the main healthy and vigorous and developing finely. Stands.As may bo inferred from the above, a good stand has been secured-much better than last year. Moreover, fields are in an excellent state of cultivation. Acreage.-The tenor of our returns on this point is that there has been no very material change in the area devoted to cotton. Taking the State as a whole, we estimate that there has been an average decrease of 2 per cent. Fertilizers of the commercial varieties have been taken to a less extent than last year, but in home-made manures no appreciable change is to be noted.
Florida.-Planting began about the usual time this sea-son-the first of March in the earlier sections - and was completed about the 30th of April, a few days in advance of 1901. Germination was quite satisfactory, according to our reports, and, aside from dry weather in a few localities in early May, the weather has been favorable since growth began. We have no advices that any amount of replanting has had to be done. A good to very good stand has been secured, in fact better than usual in most localities, and cultivation has been very thoroughly attended to thus far. Acreage has been moderately increased, the average addition for the State being about 5 per cent. At the same time an old and valued correspondent expresses the opinion that some of the area will likely be abandoned or poorly cultivated later on in consequence of lack of labor. It seems that the very considerable amount of public work being carried on has greatly increased the price of labor, drawing many hands from the farms. Fertilizers are not much used, but commercial varieties have received slightly more attention this season.
Alabama.-Somewhat different conditions than in the Atlantic States prevailed in Alabama during the planting season. Very heavy rains the latter part of March and early in April caused the inundation of some of the river plantations, and prevented work in the territory involved until about April 20. Planting operations on the bottom lands were, however, carried on rapidly as soon as practicable, so that seeding was fully over as soon as if not a few days earlier than last season. There is not entire accord in our returns as to germination, but this is due to the fact that in some sections droughty conditions delayed the coming up of late-planted seed. As to early planting, all reports agree that the seed came up well to very well. The dry weather
was reśponsible for a little replanting, but not enough to be of any consequence. Since growth began and down to the 8 th of May lack of moisture was complained of in some localities, but subsequent to that date conditions were almost uniformly favorable up to near the close of the month, when there was some complaint that cool nights and dry weather were checking development of late plantings. Stands.-On sandy lands they are reported as good to very good, but on some stiff or bottom lands, and due to dry weather, development was rather slow at first and stands, while generally satisfactory, are not so well advanced. On the whole, the situation is very eneouraging at this time, and with no serious set-back a full yield should be secured. Fields are unusually clear of weeds and grass. Aereage.-Our returns denote an inclination in many sections to reduce area this season. We feel warranted in putting the decrease at 3 per cent. Fertili-zers.-Official reports of sales of fertilizer tags indicate that there has been a decrease in the takings of commercial sorts as compared with last year, and our returns furnish no evidence of increase in the use of home-made manures.
Mississippr.-Seeding was begun a little later than in the average season, as frequent rains during "March and early April interfered with work. Despite the delay, however, planting was completed earlier than in 1901. Over limited areas of heavy lands dry weather during late April and early May checked sprouting, but with that exception seed is said to have come up well to remarkably well. Replanting is scarcely referred to in our returns. There have been no unusual deterring influences since growth began. We have a few complaints of lack of moisture in early May and of cool nights at the close of the month, but as a rule the weather has been favorable to the best interests of the plant and development has been gratifying. Stands range from good to fine, early plantings being of course best at this time, and cultivation has not been neglected. The outlook on June 1 is far better than a year ago. Acreage. - The tendency this year, as in most of the States already reviewed, has been to cut down the amount of land under cotton. The most potent influence vorking in that direction has evidently been the desire to increase the area devoted to grain crops. While among the largelyincreased number of returns we have from Mississippi this year there are many which show no change, we find but one reporting an increase. On the other hand, no radical reductions are indicated. For the State as a whole the loss would appear to be about 2 per cent. Fertilizers.-In upland districts commercial fertilizers have been a little more freely used this year, but as a rule they are not availed of to any considerable extent. Home-made composts have received normal attention.
Louisiana. - There was practically nothing in the early spring conditions to retard farm work, and in consequence planting operations began in the earlier sections about the first of March and were completed almost every where by the close of April, or fully two weeks sooner than in 1901. We find but one discordant note among our returns on germina-tion-a correspondent in a North Central district states that seed came up poorly. Other returns range from well to splendidly, and in one instance a very favorable report is accentuated by the remark that "the only unusual thing this season is the almost perfect start." No replanting has been brought to our attention. There are some complaints of adverse conditions, but they are extremely rare and have to do with need of moistare. A little more rain during the first week of May at some points would doubtless have removed any cause for uneasiness, but the weather prior to and since that time generally has been so favorable as to put the plant in a very satisfactory condition on June 1. This is evidenced by the fact that the stand secured is reported to range from good to perfect, with the fields clear of foreign vegetation. Acreage.-Conservatism in the matter of acreage is indicated in Louisiana. Most of the returns report unchanged results and the gains and losses in other districts almost counterbalance. In our judgment there has been a net decline of not more than 1 per cent. Fertilizers are used to only a limited extent, but slightly increased takings of commercial sorts are reported this season in a few localities.
Texas.-While dry weather retarded the preparation of the soil to some extent in the early spring, planting opera-
tions began at an earlier date than in the previous season, became general about the first of April and were finished over most of the State by the close of that month. The season was a week to ten days in advance of 1901. It is but rarely that such uniformly favorable reports are received as those now to hand with regard to germination in Texas. A few correspondents in extreme western sections (new cotton country), where lack of rain has been most seriously felt, state that seed came up poorly. Other than this our returns range from well to very good and perfect, so that in the whole State cotton may be said to have started off much better than usual. Replanting is scarcely referred to, but a limited amount was required as a result of damage to stands by high winds, etc. Speaking generally, the weather since growth began has been about all that could be wished for, high temperature in conjunction with showers having given the plant excellent development. Of course there are a few complaints of not enough moisture, but they are exceptional. Stands.-From the foregoing there can naturally be drawn but one conclusion, and that is that a good stand has been secured. For the past three years boll weevils have done much damage, but this year they are said to be less plentiful, although still to be found in some fields. Acreage.-The tendency the present season has been to decrease cotton area. Increases are reported from newer sections and at a few points elsewhero, but the gen trend has been toward reduction and in favor of grain After carefully going over the returns, we conclude that there has been an average loss of about 3 per cent. Fertilizers bave up to the present time received little or no attention in Texas.
Arkansas.-The time of planting differed but slightly from the previous year, although a little later than in an average season. In this connection it is well to remark that practically nowhere at the South is there that anxiety to get seed into the ground at the earliest possible moment which was noticeable some few years ago. As a result we hear but little now-a-days of early plantings being killed by frost. In some sections of Arkansas seed was put into the ground April 1, but operations did not become at all general until two weeks later, after which time good progress was made and the work was completed as a rule by mid-May. Germination was delayed in a few instances by dry weather; this is more particularly true of some late plantings; but on the whole the seed came up well to very well. As in all other States, less than the usual amount of replanting had to be done-in fact, none of consequence. Since growth began, the weather, aside from being a little dry at times, has on the whole favored a very satisfactory development of the plant, some reports stating that the season thus far could not have been better. But in the final days of May unseasonably cool weather was complained of. Stands range from good to very good; the plant looks healthy and vigorous, and for the most part is in a satisfactory state of cultivation. Acreage.-In a number of districts there does not seem to have been any disposition to change the area allotted to cotton, but in the extreme western portion of the State some additions are reported. On the other hand, many correspondents note decreases of moderate proportions. For the whole State we estimate the loss at approximately 2 per cent. Fertilizers.-In Arkansas, as elsewhere west of the Mississippi River, fertilizers are very meagrely availed of, but our advices this year indicate a slightly increased use of both commercial and home-made sorts.
Tennessee.-At the beginning of preparations for the crop excessive rainfall created a fear that planting would be considerably delayed, but when the rain ceased the soil quickly got in condition for the plow and except in Middle Tennessee, where heavy floods occurred, seeding was finished at about the usual time. Germination was quite gratifying, seed coming up well to finely, the start being decidedly more favorable than a year ago. There has been no replanting of which we have knowledge. During May, and in fact since development began, the weather has been very satisfactory, continuing so down to the present time. The Stand, as may be inferred from what has already been said, ranges from good to very good, the condition of the crop being far better than in any very recent year. Fields are in good trim. Acreage has been added to in a few districts, but generally there has been a tendency towards deoreasing the area in favor of foodstuffs. On the whole, the acreage
has been diminished by about 5 per cent. Fertilizers do not claim much attention and this year the disposition has been to take a lesser amount.
Indian Territory.-No deterring influence operated during the planting season this spring, and in consequence seed was put into the ground at the usual time-between the 1st of April and the 15th of May, according to locality. It will be remembered that last year low temperature and lack of moisture served to give the plant a very poor start. This year, however, seed came up well to very well, and little or no replanting was necessary. Favorable seasons generally (complaints being few and far between) have fostered the development of the plant ever since germination. Stands From such surroundings as we have outlined above a good stand naturally would be expected, and such has been secured. Furthermore fields are in good condition, although becoming somewhat grassy of late as a result of heavy rains. Acreage,-At a few points corn has been substituted for cotton, but the general tenor of our returns is that additional land has been given to the staple. We feel warranted in increasing area this season fully 10 per cent. Fertilizers, owing to the natural richness of the soil, are not used.

Oklahoma. - The planting season in Oklahoma was less prolonged than in 1901. Cold weather in the early spring is reported to have delayed the beginning of crop preparations somewhat and but little seed was sown until after the 20 th of April. Progress thereafter was rapid, however, and the close was about the middle of May. Germination was satisfactory, according to all of our reports, seed coming up well to very good, and no replanting was required. The weather since growth began has been quite uniformly favorable, hardly a complaint of adverse conditions having come to hand. Stand8. - With conditions as above disclosed good stands alone are possible. Moreover, cultivation has been quite thorough. Acreage. -The tendency to increase the amount of land under cotton seems to have been general this year, although not as radical as last year. An addition of 10 per cent appears to be indicated by our information. Fertilizers are practically neglected.

Missouri.--Planting operations over the limited cotton area of Missouri were carried on about the usual time, meeting with no hindrance after a start had been made. Seed came up well, practically no replanting has been necessary, and development has been very satisfactory, generally favorable weather conditions having prevailed since growth began. Stands are reported good, fields are clean and well cultivated and the prospect on the first of June promising. Acrerage has been increased in some districts, but losses elsewhere have served to make the net result ior the State a falling off of about 10 per cent. Fertilizers are not used on cotton.

On account of the incomplete character of our weather tables they are omitted from the CHRONICLE this week, bat will appear in a subsequent issue.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week, asually appears on the first page of the Chronicle, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1901 there is a decrease in the aggregate of 24.5 per cent. So far as the individual cities are concerned, New York exhibits a loss of 34.7 per cent, Boston $12 \cdot 6$ per cent, Philadelphia $19^{\prime} 6$ per cent and Chicago $8 \% \%$ per cent. Baltimore records a gain of 91 per cent, St. Louis 11.4 per cent and New Orleans 15.1 per cent.

| Olearings-Returns by Telegraph. Week Ending June 7. | 1802. | 1901. | P. Sent |
| :---: | :---: | :---: | :---: |
| Hew York. | 81,028,221,485 | \$1.572,605,808 | -84*7 |
| Boaton. | 113,081,844 | 129,425,881 | $-12 \cdot 8$ |
| Philadoiphis | 101,869,392 | 126,111,784 | $-19 \cdot 6$ |
| Baltiraoro | 22,640,488 | 20,650,485 | $+9.1$ |
| Ohloago. | 188,049,851 | 142.213,456 | -3.7 |
| 8t. Lonis. | 48,988,980 | 44,831,940 | $+11 \cdot 4$ |
| How Orleans. | 8,766,410 | 7,597,012 | +15.1 |
| gevon ottien, 5 | 81,458,848,388 274,361,297 | \$2, 433.505 .214 | $-28.8$ |
|  |  |  |  |
| Total all oities, 5 days. all 1 atios, 1 asy......... | 81,733,209,965 | 82,208,518,421 |  |
| All aitios, 10 | 340,927,411 | 458,557,648 | $-84 \cdot 3$ |
| Total all otties for mook. | 82,074,137,088 | 82,747,105,883 | $-21.5$ |

Our asual monthly detailed statement of transactions on the various New York Exchanges is appended. The results
for the five months of 1902 are given below, and for purposes of comparison the figares for the corresponding period of 1901 are also presented.

| Desorlption. | Five Months, 1002. |  |  | Flve Montha, 1001. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantsty | Actual Value. | $\left\|\begin{array}{l} \text { Aver'ge } \\ \text { Price. } \end{array}\right\|$ | Par Value or Quantitw | Actual Vatue. | $\left\lvert\, \begin{gathered} \text { Aver'go } \\ \text { Pfico. } \end{gathered}\right.$ |
| stook $\left\{\begin{array}{l}8 \mathrm{Sh}^{\prime} \mathrm{s} . \\ \mathrm{Val} . . \\ \hline\end{array}\right.$ | $\begin{array}{r} 79,828,671 \\ \$ 7582,439,875 \end{array}$ | 5,870,330,457 | $78^{\circ} 0$ | $\begin{aligned} & 158,260.18 i \\ & 1.5191067845 \end{aligned}$ | 11056802,41? | 78.7 |
| QR. bonds.:. | - $8116.262,300$ | 1383,886,867 | $77 \cdot 8$ 11.8 | 8558,102,000 | 471,803,292 | 848 118.8 |
| Gov't bonds state bonds |  | 463,935 <br> 8616.678 | 111.6 | 81,115.070 <br> \$2081,900 | $\begin{array}{r}81,868,788 \\ 8774.404 \\ \hline\end{array}$ | 1188 |
| Bank itooke | 1885,400 | 81,576,865 | 481.4 | \$118,476 | 1345,357 | 291.5 |
| Total.... <br> Grain, bush. | $\begin{array}{r} 87950,711,775 \\ \quad 296,847,650 \end{array}$ | $\begin{array}{\|} 86202733,387 \\ 281,029,135 \end{array}$ | $\begin{aligned} & 78^{\circ} 0 \\ & 781 / 8 \mathrm{c} . \end{aligned}$ | $\begin{array}{\|r} 15750485270 \\ 800,021,300 \end{array}$ | $\begin{array}{r} 12430894,189 \\ 281,149,710 \end{array}$ | $\left\{\begin{array}{l} 78 \cdot 9 \\ 771-160 \end{array}\right.$ |
| Total value. |  | 6,434,862,528 |  |  | 12842043.893 |  |

The volume of transactions in share properties on the New York Stock Exchange each month since January 1 in 1902 and 1901 is indicated in the following:
salms of stocks at new york stock mxchange.

| Conth. | 1902. |  |  | 1901. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbior of Shares. | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| san.... | 14,779,223 | $\frac{8}{1,386,108,600}$ | \% ${ }^{8}$ | 30,285,055 | 2,911,581,850 | 2,081,745,275 |
| Ceb. | 12,886,943 | 1,827,530,050 | 1,010,947,208 | 21,802,822 | 2,125,937,450 | ${ }^{2,081,746,275}$ |
| March. | 11,957,409 | 1,143,400,750 | 876,041,20 | 27,080,088 | 2,024,011,150 | 2,097,984,088 |
| 1st qr | $\overline{39,783,375}$ | 3,757,048,400 | $\overline{\text { 2,027,470,43x }}$ | $\overline{79,248,845}$ | $7,801,480,450$ | 5,758,877,001 |
| a pril... | 28,567,748 | 2,520,078,475 | 1,888,946,21] | 41,718,088 | 4,089,407,800 | 3,515,023,287 |
| May.... | 13,532,353 | 1,265.313,000 | 948,922,814 | 35,292,203 | 3,440,178,575 | 2,683,101,469 |

The following compilation covers the clearings by months since Janaary 1.

MONTELT OLEARINGS.


$\begin{array}{crrrrrrrr}\text { Total all... } & 10,393 & 12,881 & 7,315 & 8,328 & 49,244 & 53,938 & 36,489 & 40,814\end{array}$
$\qquad$
ITEMS ABOUT BANKS, BANKERS AND TRUST CO'8.
-The public sales of bank stocks this week aggregate 456 shares, of which 311 shares were sold at the Stock Exchange and the remainder at auction. Only one sale, of a ten-share lot, of trust company stock has been made. In the "curb" market subscription "rights" to the new stock of the National City Bank were dealt in for the first time on Wednesday, opening at 255 and advancing on sales of about 200 sbares to 265. The last sale of City Bank stock with "rights" included was made at the Stock Exchange on Wednesday for 600 "cash." Ten shares of Trust Company of the Repablic stock were sold at 235, an advance of 10 points over the price paid last week.

| Shares. | BANKS-New Yorle. | $\begin{aligned} & \text { Price. } \\ & 276 \end{aligned}$ | Last previous sale. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | rican Exch. Nat. Ba |  | May | 1902 |  |
| 100 Broadway Bank, National..... 395 May 1902-32713 |  |  |  |  |  |
| -307 City Bank, National. ........... 1600-61 |  |  |  |  |  |
| *4. Metropolis, Bank of the..... <br> Truest Company-Neid York. |  |  |  |  |  |
|  |  |  |  |  |  |  |

* Sales at the Stook Exohange. LLowest price was for a "oash" sale.
-At the special meeting of the stockholders of the National City Bank held on Monday the proposition of the directors to increase the capital stock from $\$ 10,000,000$ to $\$ 25,000,000$ was unanimously adopted, all holders of stock who were present and those who forwarded their proxies giving their assent. The stookholders also voted to increase the number of directors to twenty-five.
-Control of the Hide \& Leather National Bank, located at 100 William Street, has been obtained through purchase of stock by Hon. William C. Whitney and Thomas F, Ryan, who, it is reported, will provide for an increase of the capital from $\$ 500,000$ to $\$ 4,000,000$ or $\$ 5,000,000$. It is supposed that this purchase has been made in the interest of the Mutual Life Insurance Company.
-The Guardian Trust Co. of this city was on Thursday organized by the election of Bird S. Coler, President, and R. Ross Appleton, Eenest C. Brown and Gzorge W. Fairchild Vice Presidents. It is expected that the company will begin business on or about July 5 at the corner of Brosd way and Maiden Lane, and the directors on Friday decided to increase the capital and surplus from $\$ 500,000$ to $\$ 1,000,000$ each. It may be noted that Mr. George R, Morse, who took a prominent part in the promotion of the company, declined the office of President. Among the directors are Charles W. Morse, Elverton R. Chapman, Frank E. Anderson, Ladwig Nissen, Edward H. Fallows, Edwin S. Hooley, David Bennett King, R. W. Jones Jr., George R. Morse and Samuel R. Smith.
-Mr. Frank L. Sniffen, who has been Secretary of the Manufacturers' Trust Company of Brooklyn since the organization of the company in 1896, was this week elected to the office of Third Vice-President. ${ }^{-}$This is well deserved recognition of the services which he has rendered the company. Mr. Sniffen will continue to fill the position of Secretary. The board of directors also declared the usual quarterly dividend of 2 per cent.
-The Central National Bank of this city was fined $\$ 5,000$ yesterday by the New York Clearing House Association for violating the rules governing the collection of out-of-town checks. President Edwin Langdon declares the failure to collect the required charges was unintentional, and the trouble is generally attributed to an excess of zeal on the part of junior officials.
-The Corn Exchange Bank is negotiating for the absorption of the Union Square Bank for the parpose of converting that institation into a branch of the Corn Exchange. The Union Square is a State bank with a capital of $\$ 200,000$ and a surplus and undivided profits of $\$ 372,853$.
-Subscriptions to the $\$ 2,000,000$ capital and surplus of the Eastern Trust Company which we understand is to be losated at 115 Broadway, with a branch on Thirty-fourth Street, have been called, payable at the Western National Bank of this city on June 20. A large proportion of these subscriptions was placed through the efforts of Lisman, Lorge \& Co. The capital, it is announced, has been heavily oversubscribed. The allotment of shares was made yesterday. Mr. Charles M. Jesup is to be the President,
-The Guaranty Trust Company and the International Banking Corporation of this city have been designated by the Treasury Department as fiscal agents of the Government at Manila and in the Philipines and at Hong Kong and in China. The contract with the Guaranty Trust Company provides that it shall receive and hold all Government funds in the two localities and honor all Treasury drafts made upon it, receiving as compensation a commission of $1 / 4$ of 1 per cent, and it is to pay to the Government interest at the rate of 2 per cent per annum upon Government balances. The contract with the International Banking Corporation will, it is understood, contain the same provisions. The last-named company was some months ago authorized to act as the Government agent at Hong Kong in the matter of the Chinese inđemnity.
-The case of the First National Bank of Brooklyn against the Board of Assessors of that city, involving the right of the board to assess a certain tax upon the stock and surplus of the bank, has been decided by the Tnited States Supreme Court, which affirms the decree of the State Supreme Court sustain ing the board in their action. It was contended by the bank that the board discriminated against the institution in mak-

號 the assessment. The Court held that the board's practice with reference to assessment upon national banks was not different from that upon State institutions and that there was no discrimination as alleged.
-It was reported on Tuesday that an effort was being made to secure control of the Phoenix National Bank in the interest of one of the large down-town institutions. The report was denied by the officers of the bank.
-Charles H. Treat, Collector of Internal Revenue for the Second Collection District of New York, entered upon his second term on Monday. He was originally appointed May 31 1898.
-The Equitable Trust Co., formerly the American Deposit \& Loan Co., has taken possession of the offices recently vacated by the National Bank of North America, corner of Nassau and Cedar streets.

- A sharp advance in the bid quotation for Mercantile Na tional Bank stock on Tuesday from 290 to 325 gave some color to rumors that an attempt was being made to secure a controlling interest. It was admitted by Charles W. Morse on Wednesday that he had recently acquired another block of the stock in addition to that which he previously held, but he declined to say if control of the bank had already been obtained by him. He said, however, that there would be no change in the management so far as he was concerned.
-It is reported that application will soon be made to the Stock Exchange to list the certificates issued by the National City Bank against British consols.
-W. Graham Browne, for many years with the Canadian Bank of Commerce in this city, will be connected with the Sovereign Bank of Canada at Montreal, which has recently been organized.
-G. M. Wynkoop has been chosen Secretary of the North American Trust Company in place of E. C. Lockwood. Mr. Wynkoop is also Treasurer of the North American Trust Co. of New Jersey.
-The rumor recently circulated, and denied at the time in this department, that the Hanover National Bank had secured control of the First National Bank of Baltimore, was again revived this week. James T. Woodward, the President of the Hanover, on Wednesday gave as the basis for the rumor the statement that the First National of Baltimore will on July 1 increase its,capital from $\$ 555,000$ to $\$ 1,000,000$, and that one half of the increased capital is to be taken by the Mercantile Trust \& Safe Deposit Co. of Baltimore and the other half by himself, representing his own personal interests, and by business interests in Chicago, Philadelphia and Boston. The Hanover Bank is not buying the stock.
-The Irving National Bank now located at Greenwich and Warren streets, this city, bas commenced the construction of a handsome new bank building at the intersection of Hudson and Chambers streets and West Broadway. The structure will be known as the Irving Building, and is to be ten stories high, the bank occapying the entire ground floor. The Irving National is advancing to the front very rapidly, its management being very progressive. Mr. Charles H. Fancher, the President, is also a member of the general committee of the New York Clearing House Association. Associated with Mre Fancher are Messrs. Charles F. Mattlage and Samuel S. Con. over as Vice-Presidents and Mr. Benj. F. Werner, Cashier.
-Mr. H. L. Burrage, formerly Vice-President, has been elected President of the Eliot National Bank of Boston.
-The Troy City National Bank, of Troy, N. Y., whose business is taken over by the new Security Trust Company of Troy, has gone into voluntary liquidation, taking effect May 29.
-The firm of Montgomery Rollins \& Co., Boston, has been disolved by the retirement of Mr. Rollins. The other partners will continue the business under the firm name of Baker, Ayling \& Co. at the same address, 27 State Street.
-Messrs. Lee, Higginson \& Co., Boston, announce that they have made arrangements to issue travelers' letters of eredit on Messrs. Coutts \& Co., 59 Strand, London, which will be available in all parts of the world.
- When the Union National Bank of Newark begins business about June 16, it will be in the buildings at 758 and 760 Broad Street. The bank is a consolidation of the Gorman

National, the Second National and the State Banking Company.
-The new West Side Trust Company, at 61 Springfield Avenue, Newark, N. J., opened its doors on Monday. The company has a capital of $\$ 200,000$ and a surplus of $\$ 100,000$. The first week's business was most encouraging to the officials.
-The Perth Amboy Trust Company of Perth Amboy, N. J., in the organization of which much opposition had been met, has been granted a certificate of incorporation by the New Jersey State Banking Department. The company will have a capital of $\$ 100,000$ and a surplus of $\$ 50,000$.
-The organization of the Princeton Safe Deposit \& Trust Company of Princeton, N. J., has been aprroved by State Banking Commissioner William Bettle. The ${ }_{\text {ancinstitution, it }}$ is said, will succeed the Princeton Bank.
-The opening of the recently organized Plainfield Trust Company, of Plainfield, N. J., cocurred on Tuesday. Its board of directors comprises a namber of well-known names and consists of Mr. Edwin S. Hooley, of Messrs. Rolston \& Hooley ; Charles J. Fisk, of Messrs. Harvey Fisk \& Sons; George P. Mellick, of Messrs, Ladenburg, Thalmann \& Co.; Edward H. Ladd Jr., of Messrs. Ladd, Wood \& King ; Augustus V. Heely, Assistant Secretary of the Farmers' Loan \& Trust Company; Charles W. McCutchen, of Messrs. Geo. H. Holt \& Co. ; Henry A. McGee, Walter W. McGee, Orville G. Waring, James W. Jackson, Francis De L. Hyde, Frederick Geller, Harry G. Runkle and Ernest R. Ackerman, The officials are : President, O. G. Waring; Vice-Presidents, A. V. Heely and Henry A. McGee, and Secretary and Treasurer, Herbert A. Case.
-Mr. John A. Hambleton, long prominent in financial circles of Baltimore, died at his home in that city on Sunday. Mr. Hambleton established the banking house of John A. Hambleton \& Co. in 1865, remaining as its head until his retirement in 1891, when his brother became senior partner, changing the name to Hambleton \& Co. Mr. Hambleton, who died in his 66th year, was a director of the Mercantile Trust \& Deposit Company of Baltimore, of the West Virginia Central \& Pittsburg Railway and of the Baltimore \& Annapolis Short Line Railroad.
-The stockholders of the Provident Savings Bank and the Provident Trust Company of Cincinnati approved on the 27th ult. the consolidation of the institutions under the name of the Provident Savings Bank \& Trust Company, with a capital of $\$ 500,000$.
-The Providence Banking Company of Providence, R. I., of which Mr. C. S. Sweetland is President, recently voted to increase the capital from $\$ 200,000$ to $\$ 500,000$, the additional shares going to the old stockholders at par.
-Mr , Blaney Harvey, President since its., organization in 1890, of the Tradesmen's Trust \& Savings Fand Company of Philadelphia, died on Tuesday in his 70th year.
-Mr. James F. Hope has been elected a director of the Philadelphia National Bank of Philadelphia.
-The acquisition of a controlling interest in the stock of the Anchor Savings Bank of Pittsburg, Pa., by the Real Estate Trust Company of Pittsburg will not involve, it is stated, any increase in the capital of the last-named institution. The price paid for the stock of the bank (which will be operated separately, at least for the present) is variously reported at from $\$ 200$ to $\$ 225$ per share.
-The Union Trust Company of Pittsburg, Pa., which, as announced in last week's issue, is to acquire the stock of the proposed Mellon National Bank, has also secured a controlling interest in the Citizens' National Bank of Pittsburg, and has agreed to purchase the interest of its [other shareholders at the same price- $\$ 100$ per share of $\$ 50$. The latter this week removed its banking rooms to the Union Trust Company Building. The Union Savings Bank, it will be remembered, is also a project of the Trust Company. It wil! be ready for business about July 15 and will locate in the Frick Building. The Mellon National Bank will continue in the offices of Messrs. T. Mellon \& Sons, at 514 Smithfield Street, with Mr. Andrew W. Mellon as President, Richard B. Mellon as VicePresident and Walter S. Mitchell, Cashier. These acquisi. sions of the Union Trast will be operated as branches, covering, it is believed, the field of general banking to better advantage than can be done by a single institution in one branch or one location.
-At the meeting called on June 4 the stockholders of the Diamond National Bank of Pittsburg approved the increase in capital from $\$ 200,000$ to $\$ 500,000$. Present shareholders will be permitted to buy $11 / 2$ new shares for each share now owned. Payments on the stock, which is to be sold at $\$ 400$ per $\$ 100$ share, are due on or before July 15.
-The stockholders of the Third National Bank of Allegheny, Pa. (which will be absorbed by the Allegheny Trust Company) will meet on June 30 for the purpose of voting on a resolution of placing the bank in voluntary liquidation.
-Messrs. F. L, Fuller \& Co., of Cleveland, Ohio, opened on Monday a branch office at Room 401, Union Trast Bailding, Cincinnati. Mr. Conrad Guenther, who for eleven years was with the Cincinnati office of Messrs. Rudolph Kleybolte $\&$ Co., is in charge.
-Mr. William Heinrich, for the past 18 years in the employ of the City Trust Company of Cleveland, has been appointed its Assistant Secretary and Treasurer.

- A new bond house has been established in Detroit under the name of Messrs. Fenton, Hood \& Co. The firm has located in the Majestic Building. It is composed of Mr. Frederick R. Fenton, formerly representing Messrs. Thompson, Tenney \& Crawford Co., of Chicago; A. J. Hood, late with Otis, Wilson \& Co., of Chicago, and Howard Dean. Railroad, foreign, municipal and corporation bonds will be dealt in, a specialty being made of the two first named.
-The Superior Trust Company of Houghton, Mich., has been organized with a capital of $\$ 150,000$ and a surplus of $\$ 30,000$. Mr. C. O. Fright has been elected President.
-A merger voted by the stockholders on the 21st ult. concerns the Washington Trust Company, capital, $\$ 200,000$, and the Title Guarantee \& Trust Company, also with a capital of $\$ 200,000$, both of Washington, Pa. The consolidation will be consummated under the name of the former institution, the capital of which will be increased to $\$ 300,000$.
-The branch office at 63 Euclid Avenue of the Guardian Trust Company of Cleveland was opened on Monday of last week. Mr. George F. Hart, the Assistant Treasurer of the company, is in charge of the branch. The main office will continue to be at 108 Superior Street.
-The American Trust Company of Cleveland has likewise established a branch on Euclid Avenue - No. 65-opening the same on the 26th ult. The banking room has been elaborately fitted up, and is under the supervision of Mr . W. M. Baldwin.
-The Metropolitan National Bank of Chicago ceased to exist last Saturday and became merged in the First National. The stockholders of the latter on that day voted favorably on the increase in capital from $\$ 5,000,000$ to $\$ 8,000,000$, $\$ 2,000,000$ of the new stock going to the stockholders of the absorbed bank, share for share, and $\$ 1,000,000$ to the First National stockholders at $\$ 150$ per share. The enlarged bank is under the able management of Mr. James B. Forgan, President; David R. Forgan, George D. Boulton and H. H. Hitchcock, Vice-Presidents; Richard J. Street, Cashier; Holmes Hoge, August Blum, Edward Dickinson, F. E. Brown and C. N. Gillett, Assistant Cashiers. The board of directors was increased from 15 to 17 members, comprising Messrs. S. M. Nickerson, James B. Forgan, David R. Forgan, Elbridge G. Keith, W. J. Watson, A. C. Bartlett, G. D. Boulton, Norman B. Ream, George T. Smith, S. W. Allerton, Nelson Morris, W. L. Brown, J. H. Barker, D. M. Cummings, J. A. Spoor, E. S. Pike and Otto Young.
-Dulath, Minn., is to have a new and strong bank, jadg. ing from the names of the partios said to be interested in its organization, viz., President F. G. Bigelow of the First National of Milwaakee; President Peter White of the First National of Marquette, Mich.; President Henry D. Smith of the First National of Appleton, Wis.; President F. Braastad of the Miners' National of Ishpeming, Mich., and President E. D. Nelson of the First National of Ironwood, Mich. The last-named gentleman will probably be chosen President of the new bank.
-The Western State Bank of Chicago took possession of its beautiful new banking room on the ground floor of the National Life Insurance Company's Building, 157 L\& Salle Street, on Thursday the 29th ult. The appointments throughout are exceedingly handsome and convenient. July 1 the capital will be increased to $\$ 500,000$.
-Mr. James H. Eckels, President of the Commercial National Bank of Chicago, was this week chosen to succeed Mr. Elbridge G. Keith (resigned) as a member of the executive committee of the Chicago Clearing House Association.
-On Monday, June 2, the Federal Trust \& Savings Bank of Chicago opened for business in the old banking rooms of the Union National, corner of La Salle and Adams streets. Nathan G. Moore, a prominent Chicago lawyer, has been elected Vice President, and Charles S. Castle (President of the Austin State Bank), Cashier of the Federal Trust. Edwin L. Wagner, who has been associated with the bond house of MacDonald, McCoy \& Company for the past year, has accepted the appointment of Assistant Cashier.
-Within a fortnight the new National Bank of North America (President, I. N. Perry,) will begin business in the quarters vacated by the Metropolitan.
-Vice-President Fenton of the National Bank of the Republic, Chicago, has written to all shareholders in the bank asking them to waive a small percentage of their rights, say 10 per cent, in the allotment of the new million of capital stock which is offered them at 150 , and to permit its disposal to certain important Eastern interests which the board of directors think will be of great value to the bank. President Stillman of the National City Bank of New York, President Schwab of the United States Steel Corporation and other equally prominent capitalists both East and West are named as among those who are seeking representation in the enlarged interests of the Bank of the Repablic.
-The Trowbridge \& Niver Company of Chicago and Boston, prominent dealers in municipal and corporation bonds, has increased its capital stock to $\$ 500,000$ authorized, of which $\$ 350,000$ has been paid in.
-The business of the Continental National Bank of St. Louis was on May 29 transferred to the National Bank of Commerce in St. Louis, the directors of the former having ratified on the preceding day its proposed merger with the Commerce. Until the completion of the new bailding of the National Bank of Commerce, nowl undergoing construction, business will be conducted in the banking rooms of the ab sorbed institution. The stockholders of the National Bank of Commerce will meet June 10 to act on the proposition of increasing the capital from $\$ 5,000,000$ to $\$ 7,000,000$, for which purpose 20,000 shares of a par of $\$ 100$ each will be sold at $\$ 400$ per share. Payments on the new stock will be made in two instalments, one-half on June 20 and the other half July 20.
-Mr. Joseph L. Hanley has been elected an Assistant Cashier of the Mechanics' National Bank of St. Louis, Mo. This fills a vacancy existing since January, when the former Second Assistant Cashier, Mr. Edward Buder, resigned to become Secretary of the American Central Trust Company of St. Louis.
-Interests connected with the Commercial National Bank of New Orleans have organized the Commercial Trust \& Savings Bank of tbat city. Mr. William Mason'Smith, Presi dent; I. M. Lichenstein, Vice-President, and John H. Fulton, manager of the bank, have been elected to similar offices in the new company. Mr. C. E. A. Dowler goes with the latter concern as cashier, his position in that capacity in the bank being filled by another. Theinstitution begins business with a capital of $\$ 250,000$, at 143 Carondelet Street. Branch offices in various parts of the city will be established. A general trust and banking business will be engaged in.
-At the recent annual meeting of the directors of the Teutonia Bank of New Orleans, La., Mr. Eugene F. Buhler was elected President, and Mr. Charles T. Patterson, VicePresident. Mr. Adam Wagatha was re elected Cashier.
-Added interest is given the coming inter-State convention of the bankers of Virginia, North Carolina and Georgia, to be held in Savannah on June 17 and 18, by the announcement that addresses will be delivered by Hon, Charles N. Fowler of New Jersey and Hon. Ebenezer J. Hill of Connecticut. These speeches will constitute part of the first day's proceedings, as will also an address by Mr . W. A. Blair, Vice-President of the People's National Bank of Winston, N. C. On the afternoon of that day a reception will be given at the Yacht Club, and in the evening another reception will be tendered the delegates at the De Soto Hotel. Individual sessions of the associations will be held on the second day, on the afternoon of which an excursion will be made to Tybee Island.
-With a view to consolidation a controlling interest in the Third National Bank of Chattanooga, Tenn, capital $\$ 150,000$, has been purchased by Mr. C. A. Lyerly, President of the Chattanooga National Bank.
-Mr. John U. Markell has been appointed Bank Examiner for the State of Maryland, to succeed Col. W. E. Griffith, resigned.
-In a contest for the most appropriate motto for Denver, the suggestion of Mr. Frank B. Gibson, Vice-President of the Intersational Trust Company of Denver was declared to be the most suitable. A total of 762 mottos were submitted; out of this number but three had selected "Forward"-Mr. Gibson's choice-and as his suggestion came first, he 'was awarded the $\$ 25$ prize. The committee unanimously selected the word as " most expressive of the genius, aspirations and inspiring motive of the great city for which it is intended as a watchword."
-The Missouri Valley Trust Company of St. Joseph, Mo., has issued a series of booklets, which will be found interesting. Une, concerning the power of habit as applied to spending and saving; another, describing the functions of their company, and a third, giving in condensed form the history of St. Joseph from 1846 to 1902, "from a trading post to an eminent commercial city." The Missouri Valley Trust Co. has a capital of $\$ 100,000$. The officers are: John J. Tootle, President; C. F. Enright, Vice-President and Treasurer, and A. J. Enright, Secretary.
-The Trust Company movement has not yet extended in a marked degree to the Paciflc Coast. Still there are several institutions which are advancing very rapidly. Among these is the Portland Trust Company of Portland, Ore. This institution is the oldest in that State, having been incorporated in 1887. Among its stockholders are many of the leading capitalists of New York, Philadelphia and Baltimore, in addition to wealthy citizens in its home city. The President, Mr. Benj. I, Cohen, is a relative of the members of the old banking firm of that name which had headquarters in Baltimore, Md., and who were the original American representatives of the. Rothschilds, Associated with Mr. Cohen in an official capacity are H. L. Pitíock, Vice-President; B. Lee Paget, Secretary, and J. O. Goltra, Assistant Secretary.
-Mr . W. Adams has been appointed receiver of the Guardian Trust Company of Kansas City, to succeed the late Judge Francis M. Black. The company has been in receiver's hands since November 30, 1900.
-The eighty-fourth annual meeting of the Bank of Montreal was held on Monday, the 2nd inst., at Montreal. The balance sheet submitted showed deposits aggregating $\$ 86,-$ 825,633 , being an increase compared with last year of $\$ 14,-$ 139,000 . As the result of the business of the year two dividends of five per cent each have been declared, calling for $\$ 1,200,000$ and $\$ 1,000,000$ has been added to the surplus, making the latter now $\$ 8,000,000$. The total of assets stands at $\$ 111,670,653$, as against $\$ 99,582,059$ a year ago.
-Mr. B. A. Cummins, Cashier of the First National Bank of Pierre, South Dakota, delivered the address of President of the Bankers' Association of that State at the recent convention in Huron-not A. O. Cummins, as previously announced.
-The California Bankers' Association, which closed its present year's meeting last Saturday, after three days' session at San Jose, seems to be in a flourishing condition. Out of a total of 314 banks in the State 207 are members of the organization. The Fowler currency bill came in for discussion by the bankers, and their attitude in regard to the same was expressed in the following resolution, which was unanimously adopted:
Resolved, That this convention after due consideration of the Fowler currency and banking bill oannot recommend its passage in its present form.
Mr. James K. Lynch, Cashier of the First National Bank of San Francisco, was chosen as President of the Association for the onsuing year, Mr. Frank Miller (President of the National Bank of D. O. Mills \& Co., Sacramento) was eleoted Vice-President. The Secretary and Treasurer were're-elected. Mr. R. M. Welch, Assistant Cashier of the San Francisoo Savings Union, holds the former position, and Mr. G. W. Kline, Cashier of the Crocker-Woolworth National Bank of San Francisco, the latter.


## DEBT STATEMENT MAY 31 1902.

The following statements of public debt and Treasury cash holdings of the U. S. are made up from official figures issued May 31, 1902. For statement of Apr. 30, 1902, see May 17, 1902, page 1019; that of May 31, 1901, see June 15, 1201, page 1109
interest-blearing debt april 30, 1002.


Note -Denominations of Bonds are
Of $\$ 10$ only refundig
NoTE-Denominstions of Bonds are:
of $\$ 10$ only refunding certitiontes:
of $\$ 50$ all
Of $\$ 500$ all except 5 s of 1904 coup; of of $\$ 1,000 \mathrm{all}$ issues;
of $\$ 5,00$ all registe'd $2 \mathrm{~s}, 3 \mathrm{~s}$ and 4 s ; of $\$ 10,000$ all registered bonds;
Of $\$ 20,000$ regist. 4 s loan of 1907 ; of $\$ 50,000$ registered 2 s of 1930
DEBT ON WHIOH INTEREST HAS CEASED SINCE MATURITY.

*Including $\$ 150,000,000$ reserve fund.
The foregoing figures show a gross debt on May 31, 1902, of $\$ 1,327,818,80239$ and a net debt (gross debt less net cash in the Treasury) of $\$ 982,469,57255$.
Treasury Cash and Demand Liabilities.-Thecash hold ings of the Government as the items stood May 31 we have prepared from the Treasury statement of that date.
 Total trust funds... General Fund Holdings General Fund Holdin
Gold coin and bullon.
Gold certiflcates....... Gold certiflcates... Silver dollars...
Treasury notes of 1890 . Vational bank notes.. Fractional currency. Minor coin..................
$\qquad$ $-32,186.089 \mathrm{~cm}$ 44,86土 81 In Nat. Bank DepnsitariesCredit U.S.digb.omeers Total in banks.. Reserve Fund Holdings

Irust Fund LIABiLities

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LFTOM oar own corresponaent. 1
London, Satarday, May 24, 1902.
A very hopeful feeling has prevailed upon the Stock Exchange this week, as the belief is almost universal that the Boers have made up their minds to surrender. There has been very large buying of consols on both foreign and home account, but particalarly on French account. If the war is at an end French capitalists argue that there will be a very considerable and steady advance in consols, and as there is an immense accumulation of unemployed money in Paris, they are buying on an unusually large scale.
Other Continental purchases have been only moderate, and the general public at home is not doing much. A few large operators, however, have bought upon a considerable scale. It is said, for example, that a single operator purchased one day this week a million sterling. There has also been an increase in business in British railway stocks, though not to any considerable extent, bat as the opinion is almost universal that the conclusion of peace will usher in a period of greater prosperity, everybody anticipates an improvement in British callway stocks. And consequently though the buying has not been very great, there has been a steady advance in quotations.

In the American market the general pablic is not doing much, but large operators are buying pretty freely. The market, however, bas no independent initiative. It works In and down according to the movements in New York. In the mining department there has been fairly good buying on foreign account, especially on French. Continental
holders of mining shares sold most of "their holdings in the early part of the war. A few months ago both French and German capitalists began to buy back, belioving then that peace would very soon be brought about. When, however, the Datch Premier's intervention Pailed, they sold again, and until this week have not done much in the market, although for some weeks past the belief has been growing that peace is imminent, and therefore the buying of British Government securities has been persistent. This week, however, French buying of mining shares has been decidedly large, The great operators at home have likewise been buying on a considerable scale, but the investing pablic has not been doing much, either because they have been disappointed so often and do not yet quite believe that peace is assured, or else because they have already purchased as much as they care to go in for.
Upon the Continent basiness has been very quiet. In spite of the immense accumalation of money in Paris the Bourse is almost stagnant, and so far as the keenest observers can see there is no symptom of an immediate increase in business. The opinion, however, of the best judges in Paris is that when once peace is assured, there will be very large buying of everything that is likely to advance in London. For some reason there is little inclination either amongst operators or investors to do much in Paris itself. The dis position at present is to follow the lead of London. Already as said above, the French buying of consols and mining shares is very considerable. It is expected that it will be on a much larger scale if peace is concluded; and furthermore that French buyers will appear in departments in which they have hitherto scarcely ever taken part. In Germany the slow liquidation still goes on, and there is a disinclination to engage in any kind of new speculation, or indeed to touch anything savoring of risk. Investors in Germany are either confining themselves to the bonds of the Imperial Government and of the several federated States, or to municipal bonds, or else they are dealing in London. Elsewhere upon the Continent there is practically nothing doing.

Money continues in strong demand. The outside market is still heavily indebted to the Bank of England, and, as far as can be judged at present, is likely to remain indebted to the Bank for a good while to come. The Government ex penditure is very large, but still it does little to supply the open market, and the Bank of England therefore is to a large extent able to fix rates. It would be so altogether were it not for the immense amount of capital which the great French banks are employing here at present. Of late they have been taking American bills upon the most unusual scale. Practically all the really first-class American bills offered for discount in London have for the last two or three weeks been taken for Paris. That of course practically amounts to the same thing as if an equivalent amount of English bills were taken, but it is worth noting as a change in the usual practice of the great French banks. The French banks, moreover, have been renewing all the sterling bills as they fall due, and they have been somewhat increasing, though not to a great extent, the balances they have been employing in English bills proper. Furthermore, as stated above, they have been buying consols and mining shares on a large scale, so that probably the amount of French capital emplojed in London now is larger than it ever has been before, although towards the close of last year the amount so employed was supposed to be unlikely to be increased. The other Continental banks are likewise employing large balances here, but what they do is not to be compared in magnitude with what the French banks are doing.
The fortnightly settlement on the Stock Exchange began yesterday, and will go on until Wednesday evening, and that will tend to make money in stropg demand during the next week. Next week the settlement in Berlia begins and the following week will be the settlement in Paris. So that in all reasonable probability the demand for money will be well maintained during the next fortnight. About the middle of June, or a litt'e later, gold usually comes back from the interior and from Scotland and Ireland; but against that has to be set thae payment of the next instalment upon the late loan and other payments which will also have to be provided for. Probably, therefore, there will be very little decline in the rates througbout the com ing month; and if there is the outburst of activity upon the Stock Exchange which is everywhere expected if peace is concluded, that will tend rather to send up rates, especially if trade likewise improves.
The India Council continues to sell its drafts well. It offered for tender on Wednesday 30 lacs, and the applications exceeded 770 lacs at rates ranging from $18.37 / 8 \mathrm{~d}$. to 1s. 3 15.16d. per rupee. Applicants for bills at 1 s .32 y . 38 d . and for transfers at 1s. 315 -16d. per rupee were allotted 7 per cent of the amounts applied for.
The following retura slaows the position of the Banls of Singland, the Bank rate of discount the price of consols, \&c compared with the last three years


Messrs．Pixley \＆Abell write as follows under date of May 22
Gold－There have been no orders from abroad and the quotation remains unehanyed．Since our last 18808 s 287,000 has been reoeived at the Bank and 8170,000 has been withdrawn；for Oape， 8100,000 ， £9，000；Ohina， 232,000 ；Bombay， 256,000 ；Oape， 248,000 ；La Plata， 214，000．Total，2338，000，Shipments：Bombay，238，000；Tuticorin， silver－spot has recovered to $2315{ }_{14} \mathrm{~d}$ ．on moderate buying，combined with holders not pressing sales．There have been fairly large amounts
of forward silver on offer，which have oaused the price to be fixed of forward silver on offer，whioh have oaused the price to be fixed
 2118．000．Shlpmenta：Bombay， 267,000 ；Straita， 262.500 ；Malta， \＆5，000；Madras， 25,000 ；Caloutta， 210,000 ，Total， 2149,500 ． there is no quotation．
The following shows the imports of cereal produce into the United Kingdom during the thirty－seven weeks of the season compared with previous seasons：

> IMPORTA

| 1901－02． | 1900－01． | 1899－00． | 1898－89． |
| :---: | :---: | :---: | :---: |
| Imp＇ts of wheat，owt．47，102，571 | 49，263，100 | 41，623，800 | 42，562，150 |
| Barloy ．．．．．．．．．－．．．．．．．．．18，236，481 | 16，075，500 | 12，438，400 | 18，526，443 |
| Oats ．．．e．．．．．．．．．．．．．．．．．．12，418，589 | 15，217，800 | 12，863，100 | 10，099，520 |
| Poas．．．－－＊－＊＊－＊＊－＊＊＊ $1,492,501$ | 1，875，030 | 2，051，000 | 1，693，830 |
| Beang．．．．．．．．．．．．．．．．．．．1，1， 353,475 | 1，203，340 | 1，340，000 | 1，463，200 |
| Indian oorn ．．．．．．．－－－81，887，008 | 38，808，300 | 40，907，800 | 38，669，360 |
|  | 16，277，600 | 14，969，200 | 16，464，030 |
| Supplies available for oon | mption | colusive | stooks on |
| Septomber 1）： |  |  |  |
| 1901－02． | 1900－01． | 1899－00． | 1898－99． |
| Wheatimported，owt．47，102，871 | 49，263，100 | 41，623，800 | 42，562，150 |
| Imports of floar．．．．．．．14，524，268 | 16，277，600 | 14，969，200 | 16，464，030 |
| Bules of home－grown． $20,204,635$ | 19，027，800 | 24，668，489 | 25，483，980 |
| Total．．．－e＝－a．．．．．．81，881，474 | 84，568，000 | 81，256，439 | 84，509，160 |
| Aver．prioe wheat，weok．31s． 1 d ． | 278．3d． | 25s． 11 d ． | 25s．4d． |
| Average price，sesson．27\％．2d． | 27s．0d． | 26s．Od． | 26s． 4 d． |
| The following shows | uantities | of wher | lour and |
| maize afloat to the United | ingdom： |  |  |


|  | This week． | Last week． | 1901 | 1900 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．e－－＝qrs | 3，985，000 | 4，160，000 | 3，100，000 | 3，190，000 |
| Flour，equal to qra．$\}$ | 235，000 | 245，000 | 320，000 | 360，000 |
| Maize．．．－．－－－－－ Qrs．．$^{\text {－}}$ | 790，000 | 660，000 | 790，000 | 680，000 |

English Financlal Markete－Per Cable．
The dsily closing quotations for seourities，etc．，at London are reported by cable as follows for the week ending June 6：

| LOEDOM． | Sat． | Mon。 | Tucs． | Fiped． | Thurs． | Erso |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gilver，per ounco．．．．．c． | ${ }_{2313} 16$ | ${ }_{2315} 16$ | 24 | ${ }^{24} 1_{16}$ | ${ }_{2}{ }^{4} 116$ | 24 |
| Consols，new， 2 侸 por cts． | 97316 | 961118 | $96{ }^{4}$ | 9688 969 | 96718 9658 | ${ }_{9611}^{9616}$ |
| For acount ．．．．．．．．．．． | 97716 101.60 | 961518 101.60 | 968 101.75 | 96916 $01.921_{8}$ | （ ${ }^{9688}$ | 9678 101.80 |
| bpanish 4s．．．．．．e．owere． | 7838 | 7984 | 795 | 7958 | 80 | $80{ }^{1}$ |
| Ansoonda Mining．．．．．． | $5^{57}$ | 6 | 578 | $5{ }^{78}$ | 578 | $518_{16}$ |
| Atch．Top．\＆Santa F＇o．． | 8318 | 8314 | 8318 | 8284 | 8218 | 8178 |
| Prelerred．－．．．．．．．．．．．．． | 101 | 10119 | 1014 | 1014 | 10114 | 101 |
| Baltimore \＆ 0 | $109^{18}$ | 109 | 109 | 10814 | 10814 | 10814 |
| Preferred． |  | 98 | 98 | 978 | 978 |  |
| Canadian Paolilo | 1431 | 1438 | $142^{1} 8$ | 14119 | 13858 | 13918 |
| Ohesapeake \＆Ohio | 481 | 4814 | 48 | 4758 | 4778 | 4719 |
| Ohioa．Great Western | 3012 | 3018 | 30 | 298 | 298 | 2812 |
| Ohic．Mil．\＆St．Paul． | $175^{1}$ | 17488 | 174 | 174 | 17319 | 172 |
| Den．\＆Rlo Gr．， 6012. | 438 | 44 | 44 | 43 | 43 | 43 |
| Do do Preierred． | $931_{2}$ | 93 | 93 | 9314 | 93 | 9314 |
| Ehrie，common | 3878 | 3818 | 38 | 3778 | 3718 | $37^{7}$ |
| 1st preferre | 708 | 70 | 6985 |  | 693 | 698 |
| 2d preferred | 54 | $54^{1} 2$ | ${ }^{588}$ | 581 14 | 53 | 53 |
| Illinois Central | 158 | 157 | 157 | 156 | 15518 | 15818 |
| Louisville \＆Nashville．． | $142^{13}$ | 14118 | $141^{18}$ | 14012 | 140 | $138{ }^{1}$ |
| Mexioan Oentral |  | 2714 | 27 | 27 | 27 | 2714 |
| Mexican National |  | 19 | 1938 | $19^{14}$ |  | 19 |
| M0，K8n．\＆Tex．， 00 m | 2718 | 27 | $261 / 3$ | $26^{18}$ | 2719 | 27 |
| Prejerred．－－ano．e－e． | 60 | 58 | 58 | 5719 | 5812 | 5784 |
| 汿．Y．Cent＇l \＆Hudson．． | 1608 | 16018 | 160等 | $160{ }^{1 / 4}$ | 160 | 159 |
| 2．Y．Ontario \＆West＇n | 3418 | 34 | $33^{34}$ | 3313 | 3314 | $33^{18}$ |
| Sorfolk \＆Western．．．．． | 5918 | 5918 | 59 | $58{ }^{1}$ | 5884 | 5814 |
| Do do prel． | 92. | 92 | 92 | 92 | 92 | 92 |
| Pennsylvania．．．．．．．．． | $761_{2}$ | $76{ }^{1}$ | 7612 | 764 | 7814 | 7614 |
| ＊Phila．\＆Read | 3278 | 325 | $32{ }^{19}$ | 3214 | 3218 | 3178 |
| ＊Phila．\＆Read．，list prel． | 428 | 43. | 4213 | $42{ }^{1}$ | 4238 | 4218 |
| ＊Phila．\＆Read．，2d prei． | 353 | $35{ }_{1}$ | 35 | 348 | $34{ }^{3}$ | 3458 |
| Soxthern Prolfic．．． | 6678 | 66 414 | $66^{18}$ | 66 | $65^{31}$ | 6518 |
| South＇n Rrillway，com． | 3814 | 3818 | 38 | 378 | 38 | $372{ }^{2}$ |
| Rrelerred．．．a． | 9714 | 9713 | 9718 | 9714 | 97 | 96 |
| Union Padif | 10814 | 1073 | $107^{78}$ | 10718 | 10714 | 10713 |
| Preierred．．．．．．．．．．．．．．．．． | 9018 | 9013 | 9014 | $90^{1} 4$ | 9038 | $90^{14}$ |
| U．8．Steel Corp， 00 m. ． | 4138 | 411 | 41 | 408 | 4058 | $40^{1} 8$ |
| Do do preli． | 928 | 929 | 92 | $911_{2}$ | $911_{3}$ | 9138 |
| Wabash | 2712 | 278 | $27^{78}$ | 2718 | $27^{18}$ | 278 |
| Do preier | 451 | 4514 | 4512 | 45 | 45 | 448 |
| Do Deb，＂B＂ | －＝－ | 7718 | 7718 | 77 | 77 | 7618 |

IMPORTS AND FIXPORTS FOR THE WEEK，－The following are the imports at New York for the week ending for dry goods May 29 and for the weok ending for general merchandise May 30，also totals sinoc beginning first week January．

FOREIGR IMPORTS．

| For week． | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．． Gon＇l mer＇dise | $\begin{array}{r} 31,986,129 \\ 7,168,849 \end{array}$ | $\begin{array}{r} 81,623,241 \\ 8,455,393 \end{array}$ | $\begin{array}{r} 81,637,835 \\ 7,629,653 \end{array}$ | $\begin{array}{r} \$ 1,508,285 \\ 7,559,156 \end{array}$ |
|  | \＄9，154，978 | \＄10，078，634 | \＄9，267，488 | \＄9，067，4 |
| Dry Goods．－． | $\begin{aligned} & \mathbf{8 5 5}, 655,666 \\ & 183,211,440 \end{aligned}$ | $\begin{array}{r} \$ 46,902,878 \\ 194,983,067 \end{array}$ | $\begin{array}{r} 857,840,008 \\ 188,285,494 \end{array}$ | $\begin{aligned} & \$ 47,845,363 \\ & 182,829,201 \end{aligned}$ |
| Total 22 weork | 238，867，106 | \＄241，885，945 | 8246，125，502 | \＄229，874，56 |

The following is a statement of the exports（exolusive of speoie）from the port of New York to foreign ports for the week ending June 2，and from January 1 to date． EXPOETS FROE NEW YORE TOR THE WEEK．

| For | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: |

 Total 22 Wooks $2207,111,096 \mid \overline{\$ 222,759,805} \overline{8225,430,448} \overline{\$ 194,901,474}$ NoTE．－As the Higures of exports as reported by the New York Oastom Hoase from week to week frequantly show divergence from time to time adjast the totals by adding to or dedueting from the sraonnt＂previousiy reported．
The following table shows the exports and imports of speole at the port of New York for the week ending May 81 and since Jan，1，1902，and for the corresponding perinds in 1901 and 1800.

| Gold． | Ixports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Br | \＄． | \＄182，850 | \＄．． |  |
| Franco．．．．．． |  | $14,130,388$ $1,586,104$ |  | 485，550 |
| West Indios． | 7，163 | －520，102 | 2，018 | 136，447 |
| Moxico ．．．．．． |  | 25，100 | 1，008 | 18，498 |
| Bouth Amorioa． |  | 327，974 | 12，171． | 454，278 |
| 111 othor countrios． |  | 103，046 |  | 88，683 |
| Total 1802. | \％7，163 | \＄16，875，564 | \＄15，197 | 1，133，426 |
|  | 4， $\mathbf{3} 71,453$ 39 | $22,779,248$ $19,439,613$ | 30,300 26,138 | $1,057,475$ $1,263,606$ |
| 8ilver． | Naxports． |  | Imports． |  |
|  | Week． | Since Jan． 1 | Week． | nceJan |
| Graat Brital | 8585，315 | \＄14，882，381 | \＄．．．．．．．．． | 8844 |
| Granco．．．．．．． | － | ＋14，829，731 | 8．．．．．．．． |  |
| Weast Indios．． | 8,600 | 75，369 |  |  |
| Moxdo． |  | 52，661 | 16，728 | 261，346 |
| Soath Amerioa． |  | 700 | 1，021 | 188，281 |
| 4ll other countries． |  | 1，300 |  | 11，244 |
| Total 1902．．．．．． | \＄593，915 | 815，543，142 | \＄18，541 | \＄488，520 |
| Total 1900．．．．．．．． | ${ }_{934,870}$ | 22，1331，193 | 62,450 64,697 | $1,573,959$ 1.686 .187 |

Of the above imports for the week in $1902 \$ 3,963$ were American gold coin and $\$ 767$ American silver coin．Of the exports during the same time $\$ 6,963$ were American gold coin and \＄8，000 were American silver coin．

New York City Cloaring Houge Banks．－Ntatement of sondition for the week ending May 31，based on average of dally results．We omit two ciphers（00）in all cases．


Reports of Nom-Member Banks.-The following is the otatement of condition of the non-member banks for the week ending May 31, based on averages of the daily result. We omit two ciphers ( 00 ) in all cases.

| BANKB. (00m omitted.) | Oapdtal. | Sur-plus. | Loans do Investmonts. | Spucis. | Leg. T. de B'k.Notes. | Deposit.rosth |  | Doiposde |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Olear'g } \\ & \text { Agent. } \end{aligned}$ | Other Bles.da |  |
| NEW YORK OITT. Boroush of |  |  |  |  |  |  |  |  |
| Manhattan. | 100,0 | 1568 | 2309,6 | 42,0 | 139,0 | 187,0 | 8 | 2850.0 |
| Oolumbia. | 300,0 | 225,6 | 2851,0 | 186,0 | 93,0 | 376,0 | 8,0 | 3109,0 |
| Fourteenth street. | 100,0 | 86,9 | 2111, 8 | 118,8 | 52,8 | 321,1 |  | 2452,4 |
| Gansevoort | 200,0 | 85,1 | 1474.0 | 10,6 | 81,6 | 108,8 | 68, 4 | 1683,9 |
| Hamilto | 200,0 | 98,6 | 1908,2 | 80.6 | 101,5 | 151,0 | 25,0 | 2016,8 |
| MountM | 250,0 | 86,9 | 2425,8 | 122,8 | 99, 6 | 216,1 | 52,8 | 2881,9 |
| Mcutual. | 200,0 | 174,6 | 1498,0 | 38,8 | 112,0 | 2445 | 8.8 | 1524, 8 |
| Sineteenth | 200,0 | 162,9 | 1418.3 | 22,3 | 150,8 | 316,2 | 100,0 | 1733.8 |
| Plaza | 100,0 | 280,5 | 2785,0 1019,8 | 85,3 | 170,2 | 881, 6 |  | 3120,6 |
| stere | 1000 100 | ${ }^{1377,8}$ | 1819,0 | 832,0 | 168,0 | 171,0 | 211,0 | 1074,8 5883,0 |
| state... <br> Twelfth | 200,0 | 817,8 | 1480,0 | 81,0 | 168,0 | 107,0 | 211,0 | 18380,0 |
| Twenty-third w'a. | 100,0 | 77,5 | 1110,4 | 39,0 | 109,9 | 74.8 | 28,9 | 1259, |
| Union Square...... | 200,0 | 872,8 | 1968, | 51,2 | 191,7 | 322,4 | 425,0 | 2794, 6 |
| Yorkrille. | 100,0 | 244, ${ }^{2}$ | 1498,0 | 40,4 10,4 | 140,0 | 98,4 62,7 | 7,8 | 1515,0 708 |
| Mdelity | 200,0 | 100,2 | 536, | 7,7 | 33,8 | 86,7 |  | 508, 8 |
|  | 100,0 | 59,8 | 805.8 | A,1 | 68,8 | 98,6 |  | 809,5 |
| Seler | 200,0 | 66,5 | 1148,9 | 12,0 | 95,4 | 184,0 |  | 1183,0 |
| Centruy | 100,0 | 56,7 | 285,2 | 8,1 | 11,7 | 24, 8 |  | 155,4 |
| Wash'gtonHeights | 100,0 | 189 | 1980, ${ }^{\text {895, }}$ | 204,7 | 10,8 14 | 87,9 <br> 0,1 |  | 1029,1 |
| Goro'h of Brooklyrs. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1513,5 |
| Broad | 100,0 | 189,1 | 1657.8 | 12,5 | 188,4 | 184,0 |  | 1806,3 |
| Brooklyn. | 800,0 | 165,9 | 1827,4 | 71,8 | 38,1 | 147, | 27,2 | 184.7.9 |
| Tinghth Wara. | 100,0 | 15,6 | 344,0 | 86.5 | 30,8 | 45,2 | 6, ${ }^{6}$ | 885,8 |
| Fith Avenue | 100,0 |  | 2813.0 | 838,7 | 128,1 | 829,0 | 8,2 | 670,2 3272,5 |
| Mechanios... | 500,0 | 349,7 | 3777, ${ }^{\text {a }}$ | 182,5 | 182,0 | 218,1 | 20,0 | 4150,1 |
| Merchsnts' | 100,0 | 29, 7 | 758,0 | 16,0 | 858,0 | 73,0 |  | 808,0 |
| Nassau Na | 800,0 | 627,6 | 3739,0 | 1826,0 | 276 | 4887 | 109,0 | 3981,0 |
| National Olty North side... | 300,0 100,0 | 685,0 | 2927,0 | 126,0 10,7 | 288, | 847,0 | 108,0 30,0 | 3177,0 717,8 |
| Peoples... | 100,0 | 138,2 | 1,260,5 | 38,6 | 84,1 | 51,9 | 51,0 | 1822,2 |
| Geventeenth Ward | 100,0 | 78,0 | 562, | 95, | 32,8 | 168,8 | 36,5 | $510^{58.7}$ |
| Sprague National | 200,0 | 259,0 | 10 | 95,2 | 83, 0 | 166,9 78,9 | 39,6 18 |  |
| TWenty-sirth W'd. |  |  | 1,222,8 | 40,2 | 80,4 | 69,8 | 161,8 | 1,240,8 |
| Union............... | 200,0 | 125,6 | 1, 821.7 | 40,6 | 28,0 | 82, 3 | 37,8 | 1,348,6 |
| Borough of Richmond. | 100,0 | 57, 70,6 | 8520,8 | 14.3 | 18,9 | 82,8 80.1 | 14,6 |  |
| Bank of Staten Isl |  | 70,8 91,8 |  |  |  |  | 14,6 |  |
| 1stNat.,staten Isl | $100,0$ | 91,8 | 698,1 | 48, 0 | 10,0 | 102,8 |  | 838,7 |
| Other | 400,0 | 984,8 | 8 4818,7 | 361,1 | 201,3 | 1305,0 | 1248,0 | 6851,0 |
| End. Oo. Nat. J.O. | 250,0 | 615,4 | 2207,8 | 76,0 | 67,7 | 138,4 | 91,8 | 1817,8 |
| 3d Nat., Jer. City. | 250,0 | 804,9 | (1188, 7 | 79,? | 14.1 | 446,5 | 78,6 | 1380,7 |
| 80 Nat., Jer, Oity | 200,0 | 249,7 | 7 1110,6 | 46,1 | 69,6 | 308,3 | 27.6 | 1202, |
| 18t Nat., Hoboken. | 110,0 | 4.63, ${ }^{1}$ | ] 2631,0 |  | 36,8 | 181.8 |  | 3447,8 |
| 20 Nat., Hoboken. | 125,0 | 125,8 | 8 1003,4 | $28,7$ | 32,2 | 42,6 | 18 | 1009. |
| Tetals M8y 31.. | 8812,0 | 9494.7 | 776539.3 | 3314,8 | 4214,4 | 8579,9 | 3127, ${ }^{\text {c }}$ | 82565,8 |
| Totals May 24. | 8812,0 | 9484,? | 778580,8 | 3358,6 | 4305,6 | 8427,5 | 2362,8 | 83141.4 |
| Totals May 17 | 3812,0 | 9494,7 | 776788,1 | 3339,0 | 4453,5 | 8355,9 | 2214,6 | 31906,5 |

Breadstuff Figures Brought from Page 1208.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The recelpta at Western lake and river ports for the week ending May 31, and since Aug, 1, for each of the last three years have been:

| 6xcciets et- | Mows. | Whest. | Corn. | Oets. | Hasbe\%. | Rex. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Blbla.1907be | Bush.00ıbs | Busth.561b8 | Bush.39lbs | Eน 9\%. 881 bz | Ex\%.58 ${ }^{\text {\% }}$ |
| icas | 97.868 | 101,350 | 668,895 | 1,844, 500 | 02,250 | 11.700 |
| Mllwakeo.. | 52,035 | 41,000 | 23,750 | 183,800 | 81,700 | 10,400 |
| Doluth | 122,500 | 21,568 |  | 4,360 |  |  |
| Minneapollm. |  | 579,860 | 20,700 | '73,680 | 3,980 | 4,710 |
| Toledo. |  | 67,500 | 119,000 | 128,000 |  | 1,800 |
| Detrolt | 8,700 | 14,879 | 18,000 | 27,000 | ....... | ..... |
| Oloveland... | 11,668 | 25,887 | 43.101 | 112,808 |  |  |
| gt. Loull | 35,280 | 412,888 | 305,180 | 488,350 |  | 1,800 |
| Feorl | 12,000 | 35,000 | 400,000 | 289,800 | 12,000 | 1,400 |
| Cancas Clty. |  | 182,800 | 178,200 | 74,4CO |  |  |
| Tot.wk. 1802 | 835,030 | 1,438,831 | 1,788,288 | 2,653,693 | 189,010 | 81,310 |
| game wk.'01. | 341,831 | 2,720,859 | 5,233,258 | 4.107,012 | 149,640 | 87,072 |
| game Wk, 00 | 350,128 | 3,586,671 | 3,408,890 | 4,105,126 | 275,002 | 73,017 | 1001-02..... 1800.01....

1890-00...

| $17,978,412$ | $207,546,21 y$ | $107,848,876$ | $120,830,804$ | $29,640,870$ | $4,885,470$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | | $16,022,563$ | $201,256,485$ | $181,501,216$ | $147,986,485$ | $28,227,238$ | $3,848,251$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $18,108,648|180,329,008| 189,701,284143,260,846 |$| $18,214,458$ | $5,701,880$ |
| :--- | :--- | :--- |

The receipts of flour and grain at the seaboard ports for he week ended May 31, 1902, follow:


[^0]The exports from the several seaboard ports for the week onding May 31, 1902, are shown in the annezed statement:

| What, <br> ©めportafrom-bush. | Oorn. bush. | Flour. bbls. | Oats, bush | $\begin{aligned} & \text { nye, } \\ & \text { bunn } \end{aligned}$ | Pякs, bush. | Barlow bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... 794,684 | 15,268 | 62,820 | 187,110 | 101,350 | 8,040 |  |
| B suton. ...... 68,602 |  | 2.882 |  |  |  |  |
| Portland, Mo. 203,728 |  | 8,715 | 52,089 |  | 10,665 | 9,704 |
| Phlladelphla.. 880.000 | 000 | 68,784 |  |  |  |  |
|  | 11,688 | 19,178 | 8,985 |  |  |  |
| Nortolk....... |  | 6.307 |  |  |  |  |
| Newo'rt New 0 6, 188 |  | 8,985 |  |  |  |  |
| Montresl..... 609.618 | 17.153 | 27,331 | 78,678 | 86,465 | 8,406 | 10,015 |
| Pensfoola...... ........ |  | 2,610 | 4,510 |  |  |  |
| Total weok . 2.678 .715 | 44,898 | 254.833 | 381,508 | 188,824 | 28,111 |  |
| Same time'01.. 3,294,928 | 2,526,604 | 318,045 | 1,344,749 | 114,405 | 60,954 | 20,080 |
| The destination July 1,1901 , is as | f thes low: | ex | for | - W | $\underline{4}$ | sinco |


| Remports for woek and aince | -Flour.- |  | $\qquad$ Wheat. $\qquad$ <br> Week Sinee July |  | Oorn, $\qquad$ <br> Week gince Juby |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 31 | 1, 1901. | May 31. |  |  |  |
|  | bbls. | bble. | bush. | , bush. | brush. | , bush. |
| United Kingdom | 810,064 | 8,830,888 | 1,817,001 | 66,882,526 | 17,158 | 11,702,085 |
| jontinont.. | 24,35 t | 3,580,986 | 855,114 | 61,414,161 | 8,670 | 10,851,405 |
| 3. ds O. Amerioa. | 2,343 | 874.923 |  | 60,348 | 220 | 625,701 |
| Went Indies | 14,000 | 1,039,578 |  | 50 | 18,170 | 1.034,929 |
| Gr.N.Am. Colo'm | 129 | 116,485 |  |  |  | 281.740 |
| Dthor countriea | 2,953 | 862,091 |  | 381,480 | 2,780 | 260,772 |



The visible supply of groin, comprising the stocks in granary at the principal points of accumulation at lake and sesboard ports, May 31, 1902, was as follows:

| 1n storest- | Wheai, bess\%. | Gorm. busho | oste. bथat. | Bye. berssh | Barley brsitg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W0W Yople........... | 924.00¢ | 164,000 |  | 29.000 | 98,000 |
| Do alloak... ... | 38.000 |  | 78.000 | 17,000 |  |
| Soston | 877,000 | 10,000 | 3,000 |  |  |
| Plalladolphis | 332.000 | 6,000 | 98,000 |  |  |
| Baitimore..... ....... | 445,000 | 30,000 | 74,000 | 9,000 |  |
| Wew Orleang. .c. | 546,006 | 23,000 |  |  |  |
| G8ilventon ............. | 104,000 |  |  |  |  |
| Momireal....... ........ | 203,000 | 2,000 | 237,000 | 6,000 | 21,000 |
| 8nfalo... | 821,000 | 467\%000 | 583,000 | 41,000 | 8870,000 |
| Do aflost.0.... | 63,000 |  | 188,000 | 59.000 |  |
| \$01000 -...ilost........ | 63,000 | 270,000 | 188,000 | 69,000 |  |
| Sotroit............... | 120,000 | 8,000 | .......... | 11,000 |  |
| Dos aroat....... | 4,444,000 | 8,848,000 | 732,000 | 885,000 |  |
| DO allos | 124.000 | 4,000 | 110,000 | 0,000 | 86,000 |
| Do aioà........ | 124.000 |  |  |  | 86,000 |
| Tt. Whl'm\&PtoArtiur | 2,227.000 |  |  |  |  |
| Qalathe............... | 7,629,000 | 43,000 | 14,000 | 5,000 | 68,000 |
| Minneapolis... | 6,488.000 | 1,000 |  | 2.000 | 4,000 |
| St. Loull. . . . . . . . . . . . . | 118,000 | 123,000 | 88,000 | 17,000 |  |
| Do siflost...... zansas City | 780,000 | 84,000 |  |  |  |
| Peorla...... | 45,000 | 24,000 | 81,000 | 20,000 |  |
| Thediamapolig | 17,000 | 26,000 | 80,000 | 1,000 |  |
|  | 931,000 | в®2\%0ㅇ | 158,000 | 61.000 |  |
| 0n cansiland river. | 888,000 | 43,000 | 330,000 | 81,000 | 54,000 |
| Total May 31. 1908. | 28,204,000 | 4,227,000 | 3,055,000 | 752,000 | 589,000 |
| Notal May 24, 1.902.. | 30,629,000 | 4.297,000 | 2,314,000 | 874,000 | B59,000 |
| Total June 1, 1901.. | 36,934,000 | 16,418,000 | 11.218,000 | 748,000 | 889,000 |
| Total June 2, 1800.. | 44,703,000 | 12,378,000 | 7.041,000 | 1,051,000 | 810,000 |
| Total Juce 3, 1898. | 26,185,000 | 13,357,000 | 8,821.000 | 932,000 | 1,842,000 |

Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction.

By Messrs, Adrian H. Muller \& Son:
1 Ste. Storito

129 Farmers Feed Co.
29 Farmers Foed Co. |,
45 Am. Exch. Nat Bank... 276
10
00 Nat Stocks.
Bonds.
20 Colonial Club of N. Y. ${ }^{20} 58,1911$, J\&J............ 70 Coke Co. 58, Maroh, 1901 , coupons on................... 5814 $\$ 500$ Chicago Ry. Term. Ele.
Co. 1st 68.................


## Spencer Trask \& Co., BANKERS,

27 \& $29 \mathbb{R I N E}$ STRREIET,
NEW YOIR
Transact a ceneral bankinc business; act as Fiscal Arents for corporations, and nesotiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y. Btock Eixchange.
Branch Offce, 65 State Sta, Allbany

## MOFFA'T \& WHITE <br> Mombera Now Yorlk stock Exchange, 1. NASSAU STREET, CORNER WALL.

Dexilers in Investment securities.
Tel. 5820-5821 Cortlandt.
Telophone Stock a specialty.
Tracy \& Co., Bankers, OHICAGO. No. 40 Wail sureet, NEW YORK. MILWAUKME

## Dealers in Hifh Grade TBonde.

[^1] Mombers $\left\{\begin{array}{l}\text { New York Stock Hizohange } \\ \text { Chioago }\end{array}\right.$

Commalsion Orde
Exeoutod injall Market

Bankers' (Ga*ette.

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | When Payable | $\begin{gathered} B o \\ \left(D a_{1}\right. \end{gathered}$ | Closed. Inclustive.) |
| :---: | :---: | :---: | :---: | :---: |
| Rallroads (Ste Beka \& Banta | $\begin{aligned} & 2^{23_{2}} \\ & 2^{12} \\ & 2 \\ & 1 \\ & 3 \\ & 1 \\ & 1 \\ & 1^{3}{ }_{4} \\ & 1 \end{aligned}$ | ${ }^{\text {Aug }}$ J'ne 30 | J'ly 1 | to J'ly 1 |
| Boston \& Albany (quar.) |  |  | Holders | of rec. J'ne |
| Burl. Dedar Rapids \& No |  | ${ }^{\text {J'ly }}$ | J'ne 21 J'ne 21 |  |
|  |  | J'ly | Holders of re |  |
| do do com (e) |  | J'ly | Holders of ree. J'ne |  |
| do do pret. (quar. |  | J'y |  |  |
| do do pref. (extra) |  | $J^{\prime \prime} \mathrm{l} y$ | Holders of rec. J'n |  |
| lawa |  | $J^{\prime} 1 \mathrm{y}$ | Holder | re |
| Des Moines \& Ft. Dodge, pr |  | Ang 1 | Jine 29 to jo juy |  |
| Hocking Valley, com | $\mathrm{j}_{1} 1$ | Jly 19 | J'ne 29 | to Jo J'ly |
|  |  | J'ly 19 |  |  |
| K.City Ft.8.\& Mem., pf.stk.tr.otfs.(qu.) |  | ${ }^{\text {Jly }} 2$ |  | of rec. |
| Phila. Wilmington \& Baltimo |  | J'ly 1 |  |  |
| Portland \& Ramford Falls (quar, | ${ }_{212}^{13}$ | (ene 14 | $\text { J'ne } 9$ |  |
| Providence \& Worcester (quar.).......) | $2{ }^{1}$ | J'ne <br> J'ly <br>  | Holders J'ne 15 |  |
| streer Rallways. <br> Chicago City Ry, (quar.)..... |  | 1830 | J'ne 15 |  |
| Cincinnati street Ry. (quar |  | J'ly |  | to |
| Detroit United Ry. (quar.) |  | J'ly 1 | J'ne 20 |  |
| Geary 8t. Park \& Ocean, San | 50 c. | J'ne | Holders of rec. J'ne |  |
| Massachusetts Elec. Cos., pref |  | J'ly |  |  |  |
| Sacramento(Cal.) El, Gas \& Ry. (mthly) |  | J'ne 1 | Jin 21 |  |
| South Side Elev., Chicago (qu |  | J'ne 30 | J'ne 1 | to |
| United Rys. \& Elec., Balt., p Banks. | $2 \dagger$ | J'ne 2 |  |  |
| Bank of the Metropoli | 6 | J'ne 2 | $\begin{aligned} & \text { J'ne } 1 \\ & \text { J'ne } 25 \\ & \text { J'ne } 25 \end{aligned}$ | to J'n |
| Fifth Avenue (quar | 20 | J'ly 1 |  |  |
| do do (extra) | 5 | J'ly |  | to |
| Trust Compani <br> anufacturers', Brooklyn | 2 | J'ne 30 | J'ne 25 |  |
| Willamsburg ('Brooklyi | 4 | J'ly | J'ne 24 <br> Holders | $\begin{gathered} \text { to } \\ \text { of rec. } \end{gathered}$ |
| American Beet Sugar, prei. |  |  | Holders of rec. J'ne 21 |  |
| American Grass Twine (quar.) | 114 | J'ly 1 | J'ne 15 | to Jo J'ly |
| American Snuft, pret (quar.) | $11_{2}$ | J'ly |  |  |
| American Sugar Ret'g., com | 13.4 | J'ly 2 | $\begin{aligned} & 2 \text { J'ne } 8 \\ & 2 \\ & \text { J'ne } \\ & \hline \end{aligned}$ | to J'ly |
| do do do pref. (quar.) | $1{ }^{3}$ | J'ly |  | to J'l |
| Chte.Junc.Rys.\& U.Stk. Yds.,com.(qu.) |  | J'ly | J'ne 13 | to J'ly |
| do do do do pref.(qu.) | $11_{2}$ | J'ly 1 | J'ne 13 |  |
| Chicago Telephone (quar.) | $2{ }^{2}$ | J'ly 1 | J'ne 26 | to J'ly |
| Commercial Cable (quar | $1{ }^{3}$ | J'ly 1 |  | J'ne 21 to J'ly |
| Equitable Ill. G. L., Phila, | 3 | J'ne 16 | 16 Holders of rec. J'ne 10 |  |
| General Electric, com. ( | 2 | $J^{\prime} 1 \mathrm{l} \mathrm{J}^{\prime} 15$ |  |  |  |
|  | $\stackrel{\ddagger}{1}$ |  |  |  |  |
| Maryland Coal, pref |  | J'ly 1 |  |  |
| Nat. Enameling \& Stamp'g, com. (qu.) | $1{ }_{1}{ }_{4}$ | J'ly 1 | J'ne 21 |  |
| do do do pref. (qu.) |  | J'ly 1 |  | to J'ly |
| Rallway Steel-Spring, | ${ }_{13}^{13}$ | J'ne 20 | J'ne 7 | to J'ne |
| Streets' West. Stable Car L |  | J'ly | J'ne 18 | to J'ly |
| United States Reduc. \& Refg., com. (qu.) | $\begin{aligned} & 1 \\ & 11_{2} \end{aligned}$ | J'ly 1 | $\begin{aligned} & \text { J'ne } 21 \\ & \text { J'ne } 21 \end{aligned}$ |  |
| do do do pref. (qu.) |  | J'ly 1 |  |  |

$\dagger$ state, oity and county taxes, not to ex
be deducted. $\ddagger 66^{2} 3 \%$, payable in stock.
WALL STREET, FRIDAY, JUNE 6, 190\%.-5 P. M.
The Money Market and Financial Situation.-Extreme dulness has been the chief characteristic of the security markets this week; and not only has the volume of business in stocks been the smallest recorded since the week ending October 13th, 1900, but, notwithstanding some improve ment to-day, almost every issue traded in has declined.
Except in the matter of strikes, and especially of the coal miners' strike, the developments of the week are almost wholly of a favorable character. The announcement that terms of peace had been agreed upon in South Africa has been followed by prolonged rejoicing in London, but in Wall Street this important event, together with improving crop prospects, reporis of large railway earnings in several important cases, increasing dividends and easy money market conditions, have failed to offset the depressing influence of the present labor situation. Until this situation is changed it seems evident that capitalists will be slow to make investmentsand new enterprises will not be undertaken.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2$ to 5 per cent. To-day's rates on call 3 to 4 pe. cent. Prime commercial paper quoted at 4 @ $43 / 4$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 606,042$, and the percentage of reserve to liabilities was 50.08 , against $46 \cdot 69$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of $4,050,000$ francs in gold and an increase of $3,375,000$ francs in silver.

|  | $\begin{gathered} 1902 \\ \text { May } 31 \end{gathered}$ | Differences from previous zoeek | $\stackrel{1901}{\text { June } 1}$ | $\begin{gathered} 1800 \\ \text { June } 2 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital ............ | \$8,872,700 | \$ | $75,099,300$ | $\underset{72,222,700}{\$}$ |
| Surplus -......... | 105,007,900 |  | 95,927,400 | $87,979,300$ |
| Loans \& discounts | $885,592,600$ 31245,900 | Ino 15,109,300 | $866,314,700$ $31,093,600$ | $800,268,600$ $32,459,300$ |
| Net deposits | 948,826,400 | Ine 16,575,400 | 952,398,200 | 887,954,600 |
| Speoie...........-- | 172,536,600 | Ine 613,600 | 181,190,000 | 170,231,300 |
| Legal tenders...... | 76,474,000 | Inc 1,157,800 | 78,162,600 | 71,880,600 |
| Reserve held.. | 249,010,600 | Ino 1,771,400 | 259,252,800 | 242,111,900 |
| 25 p. c. of deposits | 237,081,600 | Inc $4,143,850$ | 238,099,550 | 221,988,625 |
| Surplus reserve | 11,929,000 | Deo 2,372,450 | 21,253,050 | 20,123,275 |

Foreign Exchange.-The market for foreign exchange was strong during the early part of the week on a good demand and limited supply of bills. On Thursday the demand was less urgent and the market became dull and weak

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, 4847/8@485; demand,4873/8@4871/2; cables, $487 \%$ @488; prime commercial, sixty days, $4843 / 8$ @ $4841 / 2$; documentary commercial, sixty days, 4883/4485; grain for payment, $4843 / 4 @ 485$; cotton for payment, $4833 / 4$ @4 84; cotton for acceptance, $4843 / 8$ @ $4841 / 2$

Posted rates of leading bankers follow:

| June 6 | Stixty Days | Demand |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4851_{2}$ T4 86 | 488 24881 |
| Prime commerolal.....il.................. |  |  |
| Paris bankers' (Fra | $518^{3}+9518{ }^{3}{ }_{4}$ |  |
| Amsterdam (gulders) bankors.......... |  |  |
|  |  |  |

The following were the rates of domestio exchange on New York at the under-mentioned cities to-day: Savannah, buying 750. discount, selling 750. premium; Charleston, buying par, selling $1 / 8$ premium: New Orleans, bank, $\$ 100$ premium; commercial, par; Chicago, 20c. premium; St. Louis, par ; San Francisco, 15c. per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the Board are limited to $\$ 6,0004 \mathrm{~s}$, reg., 1907 , at $1091 / 2$, and $\$ 1,0004 \mathrm{~s}$, coup., 1907, at 1101/2. The following are the daily olosing quotations; for yearly range see third page following.

|  | Interest Periods | $\frac{M_{31}}{3 y}$ | $\underset{2}{\text { June }}$ | June 3 | June 4 | ${ }_{5}{ }_{5}$ | June 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 193 | Q-Jan |  | ${ }^{1087}{ }_{8}$ | *10814 | *108 ${ }^{1}$ | ${ }^{1081}{ }_{8}$ | ${ }^{108}{ }^{1} 8$ |
| 28, 1930.............coupon | Q-Jan |  | *10878 | ${ }^{1} 108{ }^{3} 4$ | ${ }^{*} 108{ }^{3}{ }_{4}$ | *1083 ${ }_{4}$ | * 10834 |
| 28, 1930 sma lrogistered |  |  |  |  |  |  |  |
| 8s, 1918..........registered |  | c | *107394 | * $107{ }^{3}{ }_{4}$ | *i07 ${ }^{\text {a }}$ | *i07i | *1071- |
| 88, 1918.............coupon | Q-Feb |  | ${ }^{*} 107{ }^{3}$ | *1073 | *10712 | *107 ${ }^{2}$ | *107 ${ }^{2}$ |
| 88, 1918 , small.registered | Q-Feb |  |  |  |  |  |  |
| 8s, 1918, small...coupon | Q-Feb | A | ${ }^{*} 107{ }^{3}{ }_{4}$ | ${ }_{*}^{*} 107{ }^{3}$ | ${ }_{* 1071}{ }^{107}$ | *107 ${ }^{2}$ | *107 ${ }^{1}$ |
| 4s, 1907........registered | Q-Jan | - | ${ }^{*} 110{ }^{\circ}{ }^{\circ}$ | *1092 | ${ }_{* 1109}{ }^{1} 10{ }^{2}$ | $1091_{2}$ $1102_{2}$ | ${ }_{\text {* }} 109{ }^{101}$ |
| 48, $1925 . . . . . . . .$. registered | Q-Feb |  | *13614 ${ }^{8}$ | *136 | *138 | *186 | *136 |
| 48, $1925 . . . . . . . . .$. coupon | Q-Feb |  | *13614 | *136 | *136 | *136 | *186 |
|  | Q-Feb |  | *10514 | *1054 | * $105{ }^{1} 4$ | *10514 | *10514 |
| 68.1904............. coujon | Q-Feb |  | *10814 | * 105 | * $105^{1 / 4}$ | *105 | ${ }^{1051}$ |

State and Rallroad Bonds.-Sales of State bonds at the Board include $\$ 26,500$ Virginia fund. debt 2-3s at $953 / 4$ to $961 / 4, \$ 30,000$ Virginia 6 s deferred trust receipts at $91 / 2$ and $\$ 7,000$ Tennessee settlement 3s at 96 .
The market for railway bonds has been relatively active and steady. Daily transactions averaged about $\$ 3,000,000$ par value, a large percentage of which was low-grade issues.

Railroad and Miscellameous Stocks.- The stock market has been exceptionally dull and weak, although there was a firmer tone to-day. The transactions on Tuesday were less than $\$ 184,000$, the smallest in many months, and for the week have averaged only a trifle over $\$ 250,000$. As noted above, the tendency of prices has been downward. There are almost no exceptions to the general trend of the market, and a long list of active shares shows an average loss of about 2 points. Canadian Pacific reacted sharply, but recovered to-day, closing $61 / 8$ points below the high quotations recorded last week. North West. has been relatively strong
For daily volume of business see page 1187.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow.

|  | May 31. | June 2. | June 3. | June 4. | June 5. | June 6. | Sale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Butterick |  |  |  |  | $41 \quad 42$ | $42 \quad 43$ | 60 |
| Can. Pac. Sub. $\$ 20$ paid. |  | 1821/8 1393s | 1313/4132 | 131131 | 127130 | 129130 | 4,610 |
| C. Lor. \& Wh. Do pref... | N |  |  | $\begin{array}{lll}791 / 2 & 781 / 6 \\ 90\end{array}$ | $\dddot{90}{ }^{\circ} 90$ |  | 300 800 |
| Gen. Chem... |  |  |  | ... .... |  | 101101 | 100 |
| Md. Coal pref. Quicksilver... |  | 771/2 7716 | $31 \% 312$ | .......... |  | .......... | 100 100 |
| Do pref... | - |  | 3\% |  | 9369 |  | 100 |
| Twin City ri'ts U.S. Reduct'n | - | $40 \quad 40$ | 399/489/4 | $\begin{array}{cc}11 / 6 & 18 / 4 \\ 343 / 4 & 85\end{array}$ |  | 13618184 | 2,100 425 |
| Do pref.... |  | 63 631/6 | $63^{63}$ | 63 63 |  |  | 400 400 |

Outside Market.-The dulness on the Stock Exchange has been reflected in the outside market throughout the week. Transactions have been fairly well distributed, but have been of small volume. Under these circumstances prices very naturally have shown a tendency towards fractional declines. Northern Securities stock fluctuated between $1021 / 2$ and $1011 / 2$, closing at the latter figure. American Light \& Traction preferred, on a report of exceptionally large earnings, rose to 97 , against $931 / 2$ last week. On Tuesday American Tobacco sold at 337, a gain of 9 points over last Thursday's transactions. This sudden jump was due to rumors that the Consolidated Tobacco interests were endeavoring to obtain all outstanding American Tobacco shares. Sales of the Havana Tobacco Company, the new concern incorporated to take over the stocks of the Havana Commercial Company, were effected at $5012 @ 50$ for common (w. i.), with preferred quoted at 68 bid. Buffalo Gas experienced a decided drop, sinking from $151 / 4$ on Tuesday to 13 yesterday. Some sales of 5s were recorded at $85 @ 833 / 8$. San Francisco Street Railways stocks have been comparatively active, but the preferred declined to $637 / 8$, or $11 / 4$ below last week's figure, the common closing at 24. Subscriptions were in good demand, falling to $102 \%$, but rising again to 10314 , ending the week at 103. Small dealings in Hall Signal, quoted last week at 73 to 78 , were made at 80 to 83 , while American Chicle sold on Tuesday at 103, a gain of 9 points over last week's sales, due to the expected continuance of the $1 \%$ monthly dividend. United States Steel 5 s (w, i.) had a fairly steady sale at $94^{3} / 4041 / 2$. The copper stooks have been quiet, Greene Consolidated ranging between 29 and 27 and Tennessee between 131/2 and 18, while United Copper fell from $35 \frac{5}{3}$ to $34 \frac{7}{3}$. General Carriage closed at $21 /$, with cer tificates of deposit ( $\$ 9$ paid) ranging from 518 to 478 . The outside quotations will be found on page 1189.

New York Stook Exchange-Stock Record, Daily, Weekly and Yearly
dCCUPYING TWO PAGES


BANKS AND TRUST COMPANIES—BROKERS' QUOTATIONS

| Banks |  |  | Banks | Bid | Ask | Bankes | id | Ask | Banks | Bid | A | Banks | id | Ask | Banks | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK |  |  | Oitiz | 200 |  | Fourth | 235 | 245 | Jeffers | 175 |  | Mutual | 290 |  | Plazaf | 550 |  |
| OITY <br> America, | $\begin{gathered} \text { B2al } \\ 530 \end{gathered}$ | ${ }_{5}{ }^{\text {A }}$ | City. <br> Colon | 1600 385 | 612 | Gallati | 425 | 440 | Leather Mir. | 255 | 270 | Nassau9 | 190 |  | Prod Ex | 160 |  |
| Amer Exch.. | 1276 |  | Columbi | 3 |  | Gansevo | 140 |  | Lincoly | 650 1000 |  | New Amster | ${ }^{650}$ |  | Riversid | 300 |  |
| Astor | 700 |  | Commerce | 349 | 350 | German A Am \% | 155 | 170 | Manhattan9]. | 325 | 340 | N Y Nat Ex. | 260 |  | Second. | 650 |  |
| Bowery | 350 |  | Corn Exch | 445 | 455 | German Ex ${ }^{\text {a }}$ | 350 |  | Market \& Fui | 250 | 270 | New York.. | 345 | 350 | Seventh, ne | 125 | 35 |
| Broadway | 1395 |  | East River | 155 |  | Gexmaniá\| | 600 |  | Mechanics' | 290 | 300 | 19th Wardi. | 150 |  | Shoe \& Leth | 120 |  |
| Butch's do | 160 |  | Emp'estate ${ }^{\text {a }}$ | 195 | 210 | Gircenwich ${ }^{\text {a }}$ | 300 |  | Mech \& Travi | 160 | 170 | North Amer. | 250 | 270 | Statel | 600 |  |
| Central | 190 | 200 | Fidelity | 219 |  | Hamilton \|| | 170 |  | Mercantile | 315 |  | Oriental | 210 |  | 12 th War | 110 |  |
| Century | 150 | 170 | Fifth Avel.. | 4000 |  | Hanover. | 650 | 675 | Merch Exch. | 155 |  | Pacitic ${ }^{\text {P }}$ | 205 |  | 23 W War | 110 |  |
| Chase <br> Chathar | 700 |  | HiPbh | 875 | 425 | Hide \& Lath Imp \& 'Trad | 335 640 |  | Merchants Metropolis | ${ }^{185}$ | 19 |  | 640 250 | 65 | Union Sq\\| United Nat’l | 330 130 | 140 |
| Chemica | 4300 |  | 14 th Street | 200 | 300 | Irvins | 220 | 230 | Mt Morris | $210^{\circ}$ | 230 |  | 110 | 120 | Varick 9. | 200 |  |




BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks |  |  | anks | Bid | Ask | anks | Bid | Ask | Trust Co's | Bia | Ask | Trust Co's | Bid | Ask | 's | Bid | dsic |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY | Bid | Ask | BROOKLYN |  |  | Brooklify |  |  | Central Tr'st | 1925 400 | ${ }_{425}^{1950}$ | MortonTrust | 1090 | 1110 | Washington. | 410 |  |
| Washingt'n | 200 |  | Sth Ward ${ }^{\text {Bra }}$ | 135 |  | 26th Wardil. | 140 |  | City Trust... | + | 390 | N Y Lifed Tr | 1290 | 1310 | Brookli. |  |  |
| Wash.H'htsi | 200 |  | 5th Avenue9 | 105 |  | Union9 ...... | 140 | 160 | Continental. | 645 | 670 | NY Seodtr | 1390 |  | Brooklyn Tr | 450 |  |
| West Siderl.. | 550 |  | First. | 325 |  | Wallabout9 . | 105 |  | Farm Lodtr | 1450 | 1500 | North Amer, | $272{ }^{2}$ |  | Elatbush.... | 175 | ..... |
| Western. ${ }^{\text {a }}$. | 610 |  | Manufactrs' | 300 |  |  |  |  | Fifth Ave Tr | 650 750 | 670 780 | Real Est Tr't | 400 400 | .... | Franklin.... | 885 |  |
| Sorkvilleサl.. | 240 |  | Mechanics ${ }^{\text {M }}$ / | 100 |  | Trust Cos. |  |  | Guaranty Tr | 750 | 780 | StandardTr't | 400 | $270{ }^{2}$ | Hamiton.... | 880 |  |
|  |  |  | Nassau | 150 |  | N. Y. CITY |  |  | Lincoln Tr... | 350 |  | TrCo of Rpbo | 280 | 240 | L Is Lid Tr. | 300 |  |
|  |  |  | Nat City | 290 |  | Atlantic Tr.. |  | 315 | Manhattan.. | 500 |  | Union Trust | 1390 |  | Manufaot'rs. | 340 |  |
| BROOKLYN |  |  | North Sideli. | 180 | 185 | Bowl'gGreen | 205 |  | Mercantile .. | 1100 |  | USMtsd Tr | 475 |  | Nassa | 915 |  |
| Bedfordๆ | 225 |  | People'sf | 206 |  | BroadwayTr. | 170 | 180 | Merchants | 400 |  | Unit States | 1750 | 1800 | People's | 350 |  |
| Broadwayll.. | 250 |  | 17th Wardi. | 130 |  | C'1R'ty Bde Tr | +550 |  | Metropolit | 600 |  | Van $\mathrm{N}^{\prime} \mathrm{d}$ den | 245 | 255 | Wiltam |  | 920 |

isale at Stock Exchange or at auction this week. s Trust Co. certifoates. if Banks marked with a paragraph (il) are State banks.

New York Stock Exchange-Bond Record, Friday, Weekly and Yearly








| BONDS <br> BOSTON STOCK EXCH'GE Week Ending June 6 | $\left\|\begin{array}{cc} \text { Br } \\ \text {-8 } \end{array}\right\|$ | Price Triday | Weele's Range or Last Sale |  | Range since Jamuary 1 | BOSTON STOOK EXOH'GE week Ending June 6 |  | Prica Friday June | Weele's Range or last sale | $98$ | Range <br> stince Jamuary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{cc}\text { Bid } & \text { As } \\ 99 & 100\end{array}$ |  | No | $\begin{array}{cc} \text { Low High } \\ 99 & 100 \end{array}$ |  | J-J | $\begin{gathered} \text { Bld } \\ 101 \mathrm{I}_{2} 102 \end{gathered}$ | $\begin{aligned} & \text { Linw High } \\ & 1011_{2} \text { Apr }^{\prime} 02 \end{aligned}$ | . V 0 | Low Higle <br> 101102 |
| Am Bell Telephone $48 . .1908$ Am Telep \& Tel coll tr 4 s .1929 | J-J | $\begin{aligned} & 99 \text { Sale } 100 \\ & 99 \end{aligned}$ | $\begin{array}{rr} 9912 & 991 \\ 991_{4} & 998 \\ \hline \end{array}$ | 21 | $\left\|\begin{array}{cc} 99 & 100 \\ 99 & 993_{4} \end{array}\right\|$ | Non-convert deben 5\%... 1913 | A.O | $101 \mathrm{I}_{2}$ Sale | $101{ }^{1}{ }^{2} 1011_{2}$ |  | 10111102 |
| Atch \& Nebraska 1st 7s.. 1908 | M-S |  | 119 Dec'ol |  |  | Hs \& Sioux O 1st 7s.. 1917 | A.O |  | 133 Apr'02 |  | 138 |
| Atch Top \& S Fogen g 4s. 1995 | A.O | $1021_{2}$ Salo | 10212103 | , | $102103{ }_{8}$ | Kan OOlin \& Spre 1st 58 |  |  |  |  |  |
| Adjustment g 4s....J'ly 1995 |  | $98{ }^{1} 294$ | 9312 Mny'02 |  | $\begin{array}{lllll}91788 & 993\end{array}$ | KanCEt S \& Gulf 1st 7s.. 19 | J-D |  | $114{ }^{1} 8$ Mny 02 |  | $114.114{ }^{1}$ |
| Boston \& Lowell 4s....... 1907 |  |  | 104.2 Apr'00 |  |  | Kan O Et Scott \& M 68 | M-N |  | $12512{ }^{1254}$ |  | $12314126$ |
| Boston \& Maine 4'2s....... 1944 | J-J |  | $1263_{4}$ Apr'01 9978 Jan |  |  | Kan OM \& B gen 4s....... 1934 | M-S | 98 |  |  | $\begin{array}{ll} 98 & 991_{2}^{2} \\ \hline \end{array}$ |
| Bost \& Mon 3 d issue 7 s ... 1904 | M-N |  | 104 Apr'02 |  | 104104 | Ond colony m |  |  | $923_{4}{ }^{\text {May }}$ O2 |  |  |
| Boston Terminal 1st 3 ${ }^{1} 28.1947$ | F-A |  | $1151_{2}$ Aug'01 |  |  | Kan C \& M Ry \& Br 1st 581929 | A-O | 110 | $110^{18} \mathrm{May}^{\prime} 02$ |  |  |
| Boston United Gas 1st 5̄s. 1939 | J-J | $94{ }^{1}{ }_{8}$ Salo | $94{ }^{1} 8$ |  | $83 \quad 95{ }^{3}$ | Kan C St Jo \& O B 1st 7s.. 1907 | J | 114 | $114^{3} 8{ }^{3}$ Apr $^{\prime} 02$ |  | $114^{3} 8115{ }^{1}$ |
| 2d 5s ...................... 1939 | J-J |  | $68 \quad 68$ |  |  | LR\& JtSmld gr 1st 7s... 19 | J | 105 | 105 May 02 |  | $5$ |
| Bur \& Mo Riv ex 6s....... 1918 |  | 120 | 120 May'02 |  | $120{ }^{120} 12178$ | Maine Cent cons 1st 7s... 1912 | A |  | $1303^{3} \mathrm{Jan}^{\prime} 02$ |  | $0^{1} 18180^{3} 4$ |
| Non-exempt 6s......... 1918 |  |  | 10512 Apr'02 |  | ${ }_{1051}^{101_{2}} 100^{1012}$ | Cons 1st 4s $\qquad$ | A.O |  | $\left\{\begin{array}{l} 1051^{1} \mathrm{May}^{\prime 01} \\ 111_{2}^{2} \text { Eeb' } \quad 00 \end{array}\right.$ |  |  |
| Sinking fund 4s........ 1910 Butte \& Boston 1st 6s... 1917 |  |  | 100 J97 Jan'02 |  | $9978{ }^{89} 8$ | Marq Hough \& Ont 1st 6s. 1925 | A.O | 1 Sale | $\begin{array}{r} 1171_{2} \mathrm{Eel} \mathrm{~J}^{00} \\ 81 \end{array}$ |  |  |
| Cedar Rap \& Mo R 1 st 7s. 1916 | M-N |  | 138 sep '01 |  |  | 1st cons inc 3s.......Jan 1939 |  |  | $31^{3} \mathrm{May}^{\text {M }}$ O2 |  |  |
| 2d78.................... 1909 |  |  | $125^{18}$ Aug'00 |  |  | 2 d cons inc 3s.......J an 1939 | J'ly | $21 \quad 23$ | $20^{7} 8 \mathrm{May}^{3} 02$ |  | $207_{8}^{4} 24^{1}$ |
| Cent Vermt ist g 4s...May 1920 | F |  | 89 90 |  | 8590 | Mich Teleph cons 5s ...... 1929 | J-J |  | 99 Oct '01 |  |  |
| Chio Burl \& Q 18t 7s...... 1903 | J-J | 10 | $103^{18} 8103^{18} 8$ | 2 | $103^{1} 8104^{3} 4$ | Minne Gen Elec con g 5s 1929 | J. | $104{ }^{1}$ | 104 Mar'02 |  | 103104 |
| Lowa Div 1st 5s......... 1919 | A-O |  | $110 \mathrm{Apr}^{\prime} 01$ |  |  | New Eng Cot Yarn 5s... 1929 | F-A | 10 | $103{ }^{11_{2}} \quad 103^{1}{ }_{2}$ |  | 103104 |
| Iowa Div 1st 4s ......... 1919 | A-O |  | $104{ }^{1}{ }^{2}$ Apr'02 |  | $104{ }^{104} 104{ }^{2}$ | New Eng Gas \& C Lst 5 S.. 1937 |  |  |  |  |  |
| Debenture 5s............. 1913 | M-N |  | $1071_{2} \mathrm{May}^{\text {Ma }} 2$ |  | $107{ }^{1} 21071_{2}$ | New Eng Teleph 6s....... 1906 | A.O |  | 104 Apr'02 |  | 104104 |
| Denver Exten 4s........ 1922 | - |  | 100 May'02 |  | $100{ }^{101011^{1}}$ | A | A.- | 10 | 105 Eeb'02 |  | $\begin{array}{ll} 105 & 105 \\ 103 & 104 \end{array}$ |
| Nelprpaka Exten 4s ...... 192 <br> B \& SW s 14 s .............. 1921 |  |  | $1081_{2} \mathrm{Ap}$ 102 $101_{4} \mathrm{Mar}$ |  | 100100 |  | A-O |  | 10714 May'02 |  | $107{ }^{1} 10711_{4}$ |
| Illinois Div 312 S ........... 1949 | J |  | $1011_{4}^{1} 1010{ }^{3}{ }_{4}$ | 26 | $101^{1} 4102^{1}{ }_{2}$ | N Y \& N Eng 1st 7s....... 1905 | J-J | 10 | $108^{3} 8^{\text {M M }}$ M ${ }^{\text {a }}$ |  | $108^{3} 8^{1093} 4$ |
| Joint bonds See Gt Northern |  |  |  |  |  | 1 st 6 s |  |  | $105^{7} 8 \mathrm{May}^{\prime} 02$ |  | $10{ }^{7} 78107$ |
| Ohic Jo Ry \& Stk Yds 5s . 1915 | J-J | 108110 | 109 May'02 |  | 108110 | Old Colony gold 4s ........ 1924 | F-A |  | 112 May ${ }^{\text {d }} 1$ |  |  |
| Coll trust retunding g 4s1940 | A-O |  | 101 May'02 |  | $1001_{2} 1011_{2}$ | Oreg Ry \& Nav con g 4s.. 1946 | J.D |  | $102^{3} 4 \mathrm{Mar} 02$ |  |  |
| Ch Mil \& St P Dub D 6s. 1920 | J-J |  | $131^{11_{2}} 1311^{1}$ |  | 12912132 | Oreg Sh Line 1st g 6s ..... 1922 | F-A |  | $\begin{aligned} & 125 \\ & 106_{8} \mathrm{Apr}^{\prime} \mathrm{ApD}^{\prime} 02 \\ & 102 \end{aligned}$ |  | $\begin{array}{ll} 125 & 1281_{4}^{1} \\ 1065_{8} \\ 1065_{8} \end{array}$ |
| Ch M \& St P Wis V div 6s1920 | J-J | $\begin{array}{ll} 131 & 1311_{2} \\ 109 & 110 \end{array}$ | $\begin{array}{ll} 131 & 131 \\ 110 & 110 \end{array}$ |  | $\left\lvert\, \begin{array}{ll} 128^{3} & 1,11^{2} \\ 109 & 110 \end{array}\right.$ | Repub Valley 1st s 1 6s... 1919 <br> Rutland 1 st 6s.............. 1902 |  |  | $\begin{aligned} & 106_{8} \text { Feb } 02 \\ & 100{ }^{\prime} 4 \text { May'02 } \end{aligned}$ |  | $\begin{aligned} & 1065_{8} 106^{5} 5_{8}^{3} \\ & 100_{4}^{1} 101^{1} \end{aligned}$ |
| Chic \& No Mich 1st gu 5 s. 1931 <br> Chic \& W Mich gen 5s.... 1921 | M-N | 109110 | 110 May'02 |  | ${ }_{109}^{109} 1110^{1}$ | Runatland-Canadian 1st 4 s1949 | - J |  | 102 Mar'02 |  | $102103{ }^{1}$ |
| Concord \& Mont cons 4s.. 1920 | J-D |  | $109{ }^{1} 4 \mathrm{Mar}^{\prime} 02$ |  | $1091_{4} 109^{1} 4$ | Seattle Elec 1st g 5 s ...... 1930 | F-A | $105^{1} 2106$ | 106 May'02 |  | 105107 |
| Conn \& Pass R 1st g 4s... 1943 | A-O |  | 115 Apr'02 |  | $114^{1} 4115$ | Torrington 1st g 5s....... 1918 | M-S |  | $1083_{4}$ J'ly '01 |  |  |
| Current River 1st 5s...... 1927 | A-O | 105107 | 106 Apr'02 |  | 106106 | Union Pac RR \& l gr g 4. 1947 | J-J |  | $103{ }^{5} 8 \mathrm{Apr}^{3} 02$ |  |  |
| Det Gr Rap \& W 1st | A | $100{ }^{100}{ }^{101}$ | $99^{12}$ Maj'02 |  | $99{ }^{1} 101$ | 1st lien conv 4s......... 1911 | M-N |  | $1075^{5} 8103^{3}$ |  | ${ }_{4}$ |
| Dominion Coal 1st 6s ..... 1913 | M- | 110 Sale | 110110 |  | $109{ }^{2} 111$ | Vermont \& Mass 5s....... 1903 | M-N |  | $102^{18} \mathrm{NOV}^{1} 01$ |  |  |
| Eastern 1st gold 6s......... 1906 |  | 10978 | $1095_{8} \mathrm{May}^{\prime} 02$ $1007_{8} \mathrm{Mar}^{\prime} 02$ |  | $1{ }^{100}{ }^{108} 7_{8} 1007_{8}$ | Wost $44_{2} \mathrm{~S}$................ 1914 |  |  | $107{ }^{4} \mathrm{May}^{\prime} 02$ |  | $\begin{aligned} & 100^{1} 4107^{7} 8 \\ & 107 \\ & 107_{2}^{1} \end{aligned}$ |
| 4s .......................... 1927 | - |  | $1111^{\circ}$ May'02 |  | $110{ }^{1}{ }_{2} 1111_{4}^{8}$ | Gold debenture 4s....... 1916 | M- N |  | $05^{18}$ Dec ${ }^{\text {c }} 00$ |  |  |
| Fremt Elik \& Mo V 1 st 6s. 1933 | A-O |  | 13812 May'02 |  | 138139 | Gold 4s................... 1917 | F-A |  | $103^{18}$ May'02 |  | $1031_{8} 1035_{8}$ |
| Unstamped 1st 6s | A-O |  | 138138 |  | 138138 | Western Teleph \& Tel 5 s .1932 | J-J | $105_{2} 105_{8}$ | $105^{1} 2$ | 26 | $103^{3} 4106^{1} 2$ |
| Gt Nor CB \& Q coll tr 4 s 1921 | J-J | $94^{3} 8$ Sale |  |  | $94 \quad 9678$ | Wisconsin Cent 1st gen 4s1949 | J-J |  | $87^{1} 4$ S'ly '0 |  |  |
| Registered 4s.............1921 | Q-J |  | $94{ }_{8} \mathrm{May}^{\text {M }} 02$ |  | $94 \quad 96{ }^{3}{ }_{8}$ | Wisconsin Valley 1st 7s..1909 | J-J |  | $19^{2} 4 \mathrm{Mar}{ }^{\text {a }}$ |  | $119^{3} 4119^{3}$ |

Note-Buyer pays accrued interest in addition to the purchase price for all Boston Bonds. * No price Friday; latest bid and asked this week.
Philadelohia and Baltimore Stock Exchanges-Stock Record, Daily, Weekly, Yearly


* Bid and asked prices; no sales on this day


## finuestment and grilroad gntelligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July I to and including such latest week or month.

The returns of the street railways are brought together separately on a subsequent page.
Notice Change-Our yearly totals now all date from July 1.

| ROADS | Latest Gross Earnings |  |  | July 1 to Latest Date |  | ROADS | Latest Gross Earnings |  |  | y 1 to | st |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Wealc } \\ & \text { or Month } \end{aligned}$ | Current Year | Previous Year | $\begin{aligned} & \text { Curren } \\ & \text { Year } \end{aligned}$ | evious ear |  | $\begin{aligned} & \text { Weeto } \\ & \text { or Mon } \end{aligned}$ | $\begin{aligned} & \text { Current } \\ & \text { Year } \end{aligned}$ | Previous year | Ourrent Year | Previous Year |
|  |  | $070$ | $3,198 \mid$ | $155,810$ | $149$ |  |  | $105,900$ | $0$ | $037,400$ | $3,836,800$ |
| Ala Gt south | 3d wk May | 43,715 | 7,023 | 2,207,787 | 1,959,687 | Mexican south | 2 d wk May | 21,625 | $17,237$ |  |  |
| Ala NO\& Lex | Pae June. |  |  |  |  | Millen \& So'w' ${ }^{\text {a }}$.. Mineral Range. | April |  |  | 94,409 | 484,013 |
| NO\& NoEa | za wk May |  |  | 1,76 |  | Mineral Range.. |  |  |  | 3,186,007 | 2,975,156 |
| Vieksb Sh | 2 d wk May | 17,000 | 12,000 | 945,871 | 793,400 | M St P \& St M. | 4thwk May | 159, | 118,552 | 5,643,748 | 4,079,765 |
| llegheny Valley | March. |  |  |  |  | Mo Kan \& Texas | 4thwk May | 504,018 |  |  |  |
| nh Arbior | 3 d wk |  |  |  |  | Mo Pac \& Iron Mr | 4thwk Mas | 1,162,000 |  |  |  |
| mu | March | 7, 7,131 |  |  |  | Central Branch | 4thwk May | $1,33,000$ $1,195,000$ | $40,000$ | 1,099,700 | $\begin{array}{r} 1,216,279 \\ 31,768,361 \end{array}$ |
| Atch Top \& S F | April Marel | 4,953,238 | $4,874,746$ | $49,779,415$ $2,253,686$ | $\begin{array}{r} 45,019,910 \\ 2,172,859 \end{array}$ | Mob Jack \& K C | 4thwkMay | $\begin{array}{r}1,195,000 \\ 3,479 \\ \hline 1\end{array}$ | $1,040,000$ 2,729 | 34,460,994 | $\begin{array}{r} 31,768,361 \\ 129,041 \end{array}$ |
| Atlanta \& Char.. | Mar May | $\begin{array}{r} 263,992 \\ 53, \end{array}$ | $\begin{array}{r} 215.571 \\ 41,057 \end{array}$ | $\begin{array}{r} 2,253,686 \\ 571,904 \end{array}$ | $\begin{array}{r} 2,172,859 \\ 437,220 \end{array}$ | Mob Jack \& K C. Mobile \& Ohio | WkMay 31 | 3,479 553,295 | 443,517 | 5,367,402 | $\begin{aligned} & 129,041 \\ & 5,149,319 \end{aligned}$ |
| Atl Knoxy \& No. Atlantic \& Birm | $\begin{aligned} & \text { May } \\ & A_{1} \mathrm{I} \end{aligned}$ | $\begin{array}{r} 53,181 \\ 12,193 \end{array}$ | $\begin{gathered} 41,057 \\ 18,477 \end{gathered}$ | $\begin{aligned} & 571,904 \\ & 110,641 \end{aligned}$ | $\begin{array}{r} 437,220 \\ 64,783 \end{array}$ | Mobile © Ohio... | $\begin{aligned} & \mathrm{Ap} \\ & \mathrm{Ma} \end{aligned}$ | 583,295 | 639,948 | 7,264,345 | $7.087,636$ |
| t1 Coast Line. | Apr | 774,454 | 638,197 | 6,786,268 | 6,448,175 | Nat'l Ry, of Mex. | 4thwkMay | 227,765 | 224,761 | 7,302,876 | 8 |
| tl Vaid \& Wes |  | 21,97 | 21,070 | 227,562 | 194,378 | Nev-Cal-Oregon. | April...... |  | 13,262 |  |  |
| alt do Ann |  | 9,616 | 7,629 | 80, | 68 | Nevada Central. |  |  |  |  |  |
| Balt \& | Apr | 4,142,540 | 3,879,745 | 42,227 | 39,084,197 | N Y C \& Hud Riv | May | 15,963 |  | 6 |  |
| B \& O Southw, ${ }^{\text {Bangor }}$ |  |  | 123,226 | 1,422 | 1,204,941 | N Y Out \& West. N Y Susq \& Wesi |  | 468,888 | 460,865 | 2,311,252 |  |
| Bangor Ar Aroosi | $\begin{aligned} & \mathrm{Ap} \\ & \mathrm{Ma} \end{aligned}$ | 6. | $26$ | 1,422,142 | $1,204,941$ | N Y Susq \& West |  | 222,216 | 418 | 16,148 | 14,889,834 |
| lla Zanes do |  | 14,4 | 13,106 |  |  |  |  | 75 | 692,2 | 7,086, | 6,649,181 |
| Belletonte Cen |  |  | 3,599 | 48,445 | 34,362 | North'n Pactit | Apri | 3,164,855 | 2,738,71 | 35,189,975 | 8,096,072 |
| Bridgt \& Saco R |  | 2,714 | 3,543 | 31,813 | 30.9 | Pacitio Coast Co. | April | 385,241 |  | 15 | 3 |
| Butt Attiea d Ar |  |  |  | 21,712 | 22,425 | Penn-EastP\&Ee | April | 9,099,677 | 8,142,377 |  |  |
| Butt Roch \& til | 4thwk | 204,26 | 167,415 | 5,692,294 | 5,297,898 | West P \& E \$ |  | Inc | 7,600 |  |  |
| Buttalo \& Susq. | April | 69,19 | 61,561 | 698,433 | 593,546 | Pere Marquette | 3d wk May | 16 | 157,126 |  |  |
| url C Rap d |  | 396, | 348,173 | +,559,904 | 4,159,231 | Phila \& Erie |  | 1475 |  |  |  |
| anada Atlanti | Febr | 123,195 | 106,871 | 1,187,097 | 1,172,246 | Phila Wilm \& B | Ap | 1,015 | $948,073$ | 9,79 | 9, 24,105 |
| Canadiau Pac | 4thwk | 988,000 | 884,000 | 4,290.000 | 28,153,0 | Pine Blf. Ark. R. |  |  |  |  |  |
| Cane belu |  | 14,791 | 6,7 | 145,525 | 46,13 | Pittsb C C \& St L | Ap | 1,792,125 | $\left\lvert\, \begin{aligned} & 1,642,847 \\ & 207 \\ & 70 \end{aligned}\right.$ |  |  |
| Cent'l or Georg | 3 c wk | 130,930 | 13,170 | 7,012,203 | 291 | Pittsb \& West'n. |  | 326,491 | 367,798 |  |  |
| Cent'l New Eng | March | 47,85 | 52,410 | 449,309 |  | Plant System- |  |  |  |  |  |
| Centriol NJer | Februal |  |  |  |  |  |  |  |  |  |  |
| Ohattan South | 3 wk | 1,985 | 1,614 |  |  | Chas \& Sav | Ap | 698,709 | 630,870 | 7 | 6,740,190 |
| Chesap \& Ohio | 4thwkM | 499,22 | 435,468 | 15,329,810 | 14,057,832 | Fla |  |  |  |  |  |
| hio \& Alton R |  | 662,058 | 661,637 | 7,794,19 | 7,531,769 | Oc |  |  |  |  |  |
| Chio Burl \& Qut | Apri | 4,225,481 | 3,862,313 | 44,841,2 | 41,617,14ว | Reading C |  |  |  |  |  |
| Chio \& E Lllinot | 4thw | 132,493 | 115, | 5,737,4 | 5,210,835 | Phil \& Read | April |  | 2,222.265 |  |  |
| Chis Gt Wester | 4 thwk | 192,73 | 204,425 | 6,929,049 | 6,406,739 | Coal \& Ir Co | Apri | 3,232,050 |  | 25,160,955 |  |
| hio Ind \& L'r | 4thwk | 131,66 | 119.592 | 4,168,333 | 3,772,127 | Tot both Co | Ap | 6,025 | $\left\|\begin{array}{r} 4,567,304 \\ 92,314 \end{array}\right\|$ | $\left\lvert\, \begin{array}{r} 50,496,088 \\ 797,607 \end{array}\right.$ | 46,620,324 |
| Chio Milw \& St P |  | 3,437,90 | 3,244,196 | 38,255,008 | $35,580,830$ | Rich Fr'ksb \& P. |  |  |  |  |  |
| Chic \& North W'口 |  | 3,772,224 | $3,478,050$ 100743 | 38,770,897 | $35,747,181$ | Rio Grande Jet.. |  | 39, |  | 529,995 | 439,213 |
| hio Peo \& St L hio R I \& Pac. |  | 7,30 |  | 1,326,22 | $\begin{array}{r} 1,2 \\ 20, \end{array}$ | $\begin{aligned} & \text { Rio Gran } \\ & \text { Rio } \end{aligned}$ | 4thwkMay |  | 13,755 432,400 | 4, $\times$ ¢ 68,694 | 4,454,423 |
| me St P M \& O. |  | 868,642 | -805,455 | -9,995,840 | 9,030,461 | Rutland |  |  |  | 1,560,572 |  |
| Chit Term Tr RK | 4thwkMay | 46,081 | 42,260 | 1,488,106 | 1,300,79 | St Jos \& G | Apr |  |  | 1,132,606 | 0 |
| Choe Okl if Gult* | -thwk Mar |  |  | 4,054,742 | 2,877,75i | St L Ken' |  | 23,100 |  | 160,809 |  |
| Cim N O \& Pac. | 3 d wk Ma | 112,533 | 99,353 | 4,923 | 4,433,737 | St L \& Ark | Ma |  |  | 174,619 | 7 |
| Cin Ch \& St L . |  | 533,60 | 508,498 | 17,056,962 | 16,170,533 | St L \& San Frang | 3d wk May | 389,044 | 376,533 | 19,3 |  |
| Peoriado East'e | 4thwkM | 77,071 | 75 | 2,313,803 | 2,266,511 | st L Southwest.. | 4thwkMay | 197,105 | 162,079 | 6,754,18 | 6,892,184 |
| Pev Lor \& Wheei | Januar | 194,003 | 143,593 | 1,5 | 1,162,839 | StL Van \& TH | April.....- | 175,006 | $165,809$ |  |  |
| olorado \& So | 4 thwk | 132,148 | 109,247 | 5,021,371 | 4,301,608 | San Ant \& A P ${ }^{\text {a }}$. | Ap | $247$ | 226,047 | 2,166,528 | $\begin{array}{r} 2,296,976 \\ 846,801 \end{array}$ |
| 1 Newb | March | 20,343 |  | 139,176 | 138 | San Fran \& N P.. |  |  | $79,791$ |  |  |
| Cornwall | 3d wk May | 26,669 | 22,935 | 1,087,212 | 932,050 | San Pedro LosAn- |  |  |  |  |  |
| nwall. | - |  | 10, 6 | 94,448 |  | geles \& Sal | Fob |  |  |  |  |
| oruwall |  | 24,741 | 23.455 | 254,470 | 190,281 | Sav Fla \& West. |  | $\begin{array}{r} 693,709 \\ 228.814 \end{array}$ |  |  |  |
| Denver \& Rio Gr | 4thwk May |  | 295,306 | 10,681,039 | 10,444 | So C \& Ga Ext |  | 24,824 | 19,732 | 236 |  |
| Detroit Southern | 4th wk Jan |  | -36,479 | -753,416 | -697,226 | So Haven \& East. |  | 4,766 |  |  | 62,067 |
| Det \& Mackina |  | 81,211 |  | 721,425 |  |  |  | 51,210 | 42,129 |  | 339,867 |
| ol So Sh \& Atl | 3d wk May | 53,235 | 50,8 | 2,366,691 | 2,184,580 | so Pacitio Co b | April | 6,810,181 | 6,836,855 | 70 | 7 |
| St L \& Carond |  |  |  |  |  | Carson \& Colo. |  |  | $14921$ |  |  |
|  | April | 3,586,883 | 3,247,655 | 34,325,238 | 31,908,224 | Central Yacitic. | Ba | 1,466,185 | 1,575,810 |  | 14,418,316 |
| vansv \& Ind | 4thw |  |  | 311.890 | 296,629 | Direct Nav. Co. |  |  |  |  |  |
| Vansv \& T N H. | 4thwk May | 41,554 | 37,637 | 1,358,547 | 1,320,250 | Gal Har \& S A. |  | 537. | 598,995 | 5,44 | 5,069,790 |
| F'rchild \& N'r'e'n | April | 3,771 |  |  |  | Gal Hous \& No | y | 3,58 | 31,046 |  |  |
| Farmv \& Powhat | March | 6,859 | 5,215 | 53,001 |  | Gulf W. T. \& P. |  | 7 , | -9,174 |  |  |
| Ft W \& Lenr | A pr | 183,166 | 165,013 | 1,853,812 | 1,764,062 | Hous. E. \& W.T. | M | 75.618 | 70,5 |  |  |
| Georgia RR.. |  | 154,287 | 137,034 | 1,706,505 |  | Hous. \& Shrev. |  | 18,294 | 13.968 |  |  |
| Ga South \& Fla | Apr | 93.207 | 91 | 1,045,377 | 1,011,393 | Hous \&Tex Cen | Ma | 361,64 | 443.790 | $4,0$ | 4,476,659 |
| Gila Val G d N. |  | 36,235 | 27,938 |  |  | Iberia \& Verm. |  | 4,99 | 3.412 |  |  |
| Gr Trunk Sjstem | 3d wk May | 563,040 | 518,866 | 26,295,636 | 25,077,125 | Louis'a West. | na | 159,780 | 145,834 |  | $\begin{aligned} & 77 \\ & 45 \end{aligned}$ |
| Grara | 2d wk May |  | 74,668 | 3,866,458 | 3,712,212 | Morgan's L \& T |  | 403, | 639,606 |  |  |
| Det Gr H \& M. | 2d wk May |  | 13,948 | 1,002,835 | 913,807 | N. Mex.\& Ariz.. |  | 23,470 | 20,853 |  |  |
| Great North'n- |  |  |  |  |  | NY \& Mex |  | 24,809 | 21,472 |  |  |
| P P Miun \& |  | 2,730,732 | 2,140, |  |  | Oregon \& Calif. | Mar | 287,991 | 249,166 |  |  |
| East. of Minn ${ }^{\text {Montana Cent' }}$ | - | 2,730,732 | 2,140, |  |  | Sonora Ry |  | 1,385 | 49,453 |  |  |
| Montana Cent'1 Total system. | May | 186,511 | 167.00 | 1, | 1,982.193 | So Pac or Cal | M | 1,700,995 | 1,644,794 |  |  |
| Total system. | May | 2,917,243 | 2,307,5ะ5 | 33,767.8 | 26,370,599 | So. Pac. Coast.. | Ma | 66681 | 63,927 |  |  |
| ulfd Shiplsland | Marcl | 113,736 | 105,953 | 1,012.523 | 727,458 | So Pac of Ariz. | Mar |  |  |  |  |
| Hocizing talley. | 4thwkMay | 136,324 | 103,539 443,790 | 4,774,035 | $4,217,434$ $4,476,659$ | So Pac of N M Tex\& N Orl. | Mar | 223,80 243,36 | 219,246 | 1,988,352 | $1,701,495$ $2,055,166$ |
| Illinois Contral |  | 3,344,1 | 2,953 | 34,09 | 30,816,719 | Southern Railw'j | 4thwkMay | 995,98 | 887,303 | 34,616,071 | 32,999,146 |
| Illinois Southern | Apri | 9.915 | 8,917 | 112,139 | 3,05,246 | Terre H \& Ind... | April ....- | 131,038 | 126,89 | 1,403,727 | 1,325,473 |
| Int \& Gt Nort | 4tinw kMay | 150,391 | 137,754 | 4,505,324 | 4,640,596 | Terre H \& Peor. | April | 40,010 | 40, | 458 |  |
| Interoc (Mex) | Wk May 17 | 89,800 | 97,240 | 3,718,395 | 3,706,020 | Texas Central.. | 3 wk May | 7,263 | 14,524 | 541 | 640,322 |
| Iowa Cen | 4thwkMay | 62,918 | 54,591 | 2,303,876 | 2,108,002 | Texas \& Pacitio. | 4thwkMay | 266,582 | 305,485 | 10,679 | $0.514,397$ |
| Iron Railway | A pril...... | 7,667 | 5,151 | 68,989 | -48,282 | Tex S V \& NW | April. | 10,600 | Y,500 |  | $\begin{array}{r} 118,900 \\ -306994 \end{array}$ |
| Kanawha \& Mich | 4thwkMay | 34,777 | 27,465 | 1,021,248 | 842,917 | Tol \& Ohio Cent | 4thwk May | 78,135 | 78,613 | 2,608,55 | 2,306,994 |
| an City South'n | Apri | 492,100 | 445,207 | 4,589,776 | 4,008,769 | Tol P \& West | 3d wk May | 21,060 | 23,150 | 1,010,86 |  |
| ehigh Val RR. | April | 2,490,759 | 1,982,917 | 23,566,87 | 21,605,889 | Tol St L \& W | 4thwkMay | 65,022 | 68,786 | 2,353,61 | 2,230,086 |
| Leh Val Coal Co. | April | 2,457,474 | 1,661,690 | 18,781,318 | 16,853,124 | Tor Ham \& Butt | 2a wk May | 8,84 |  |  |  |
| exing \& Last'n. | April | 45.4 | 30,237 | 342,935 | 290,501 | Union |  |  |  |  |  |
| ong Island | April | 1 nc . | ,553 | Inc. | 3,019 | Oreg RR diN |  | 3,740,374 | 3,418,738 | 39, | 36,344,791 |
| ou. Hend. ast.L. ouisv \& Nashv. | Aprow | $\begin{array}{r} 57,652 \\ 876,675 \end{array}$ | 53,880 | 28, 57 | 556,979 | Oreg Sh Line. <br> Wabash |  |  |  |  |  |
| acon \& Birn | Apr | -9,157 | 7,222 | 105,065 |  | W Jersey \& Sea e | April |  | 280 |  |  |
| Man'tee \& Mr. Rds | Apr | 6,680 |  |  |  | Wheel \& L F |  | 327 , | 6,8 | 3,191 | 2,702,625 |
| anis \& No East |  | 27,419 | 31,747 |  |  | Wichita Valley. | Apr | , | 4,70. |  |  |
| anistique | Ap | 8.034 | 7,978 | 8,283 |  | Wm'sport \& N.Br. | Mar | 8,521 | 9,59 |  |  |
| arylande | Mar | 20,622 | 19,536 | 195,232 | 179,255 | Wisconsin Cent. |  | 74 | 150. | 5,464 | 796,261 |
| Mexican Ce | 4th | †646,750 | 537 | 17,171,973 | 15,670,061 | Wri |  | 12,785 | 13,67 | 115,50 | 138,114 |
| 111 |  | 535, |  |  |  | , |  | 520,5 | 422.9 | $5,663,90$ | 5,324.28 |

[^2] noluded from March, alncludes Paducah \& Memphis Division from July in both years, fesults on Monterey ar Moxican Gut are隹 These also included. e Results on Montgomery Division are included in both years.
These
$g$ These thgures include, besides the St, Douis \& Ban Fran, proper, the Kan. Oity Fb, Soott \& Mem.system and Ft, Worth if Rio Graude

## Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1, that being now the beginning of the fiscal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

*These figures inolude the Buffalo \& Allegheny Valley Division in
both years. $\ddagger$ The operations of the Monterey \& Mexican Gulf are both years. †The operations
included from March $1,1902$.
Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the latest week. The table covers the fourth week of May and shows 11.07 per cent increase in the aggregate over the same week last year.

| [4thweek of May. | 902. | 1901. | Increase. | Decreasé. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$ |
| Buffalo Roch. \& Pittsb'g. Canadian Pacifle | 204,264 988,000 | 167,415 884,000 | $\begin{array}{r} 36,849 \\ 104,000 \end{array}$ |  |
| Ohesapeake \& Ohto | 499,222 | 4.35, 468 | 63,754 |  |
| Ohloago \& East. Illinols. | 132,493 | 115,073 | 17,420 |  |
| Chilago Great Western. | 192,733 | 204,425 |  | 692 |
| Chic. Indıan'lis \& Louisv. | 131,668 | 119,992 | 11,676 |  |
| Clev. Cin. Chico \& St. L.. | 633,602 | 508,498 | 25,104 |  |
| Peoria \& Eastern. | 77,071 | 75,116 | 1,955 |  |
| Colurado \& Southern. | 132,148 | 109,247 | 22,901 |  |
| Denver \& Rio Grande | 303,800 | 295,300 | 8,500 |  |
| Evansv. \& Indianapolis. | 9,162 | 7,340 | 1,822 |  |
| Evansv. \& 'rerre Haute. | 41,554 | 37,637 | 8,917 |  |
| Hocking Valley......... | 136,324 | 103.539 | 32,785 |  |
| Intern'l \& Gt. No | 130,391 | 187,754 |  | 7,363 |
| Kowa Mentral Mi.i........ | 62,918 | 54.591 | 8,327 |  |
| Kanawha \& Michigan.. | 876,675 | 814,818 | 61,857 |  |
| Mexican Central... | 64.6.750 | 537,785 | 108,965 |  |
| Minn. \& St. Louls. | 89,443 | 87,272 | 2,171 |  |
| Minn. St. P. \& S. Ste. | 1594,018 | 452,478 | 51,540 |  |
| Mo. Pacific \& Iron Mt... | 1,162,000 | 1,000,000 | 152,000 |  |
| Central Branoh. | 33,000 | 40,000 |  | 7,000 |
| Mob. Jaokson \& K. ${ }^{\text {Nation }}$ RR, of Mex |  |  |  |  |
| Norfolk \& Western. | 517,819 | 418,919 | 98,903 |  |
| B10 Grande southern.. | 15,438 | 13.755 | 1,683 |  |
| 8t. Louls \&nathwesters. | 197,105 | 162,078 | 35,027 |  |
| Southern Railway .... | 995,938 | 887,303 | 108,685 |  |
| Texas \& Pactio | 266,582 | 805,485 |  | 38,903 |
| Toledo \& Ohio Central. | 78,135 | 78,613 |  | 478 |
| ledo St. L. \& | 65,022 |  |  | ,764 |
| abash | 504,722 | 471,062 | 34,680 |  |
| consin Central. | 174,600 | 150 |  |  |
| Total (35 roads). | 10,174,257 | 9,180,051 | 1,083.406 | 69,200 |
| Net increase 11.07 p.e.) |  | .... | 1,014,206 | ........ |

For the month of May 44 roads (all that have furnished statements for the full month as yet) show as follows:

| Month of May. | 1902. | 1901. | Increase. |
| :--- | :--- | :--- | :--- |


It will be seen that there is a gain on the roads reporting in the amount of $\$ 3.146,206$, or $9 \cdot 03$ per cent.
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 rosids from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of May
1902. The next will appear in the lssue of June 21, 1908.

| Roads. | Ourren Year. \& | Previous | Ourrent Year. |  |
| :---: | :---: | :---: | :---: | :---: |
| lantic Coast L.a.Apr July 1 to Apr. 30.. | $\begin{array}{r} 774,454 \\ 6,786,268 \end{array}$ | $\begin{array}{r} 638,197 \\ 6,448,175 \end{array}$ | $\begin{array}{r} 324,496 \\ 2,688,221 \end{array}$ | $\begin{array}{r} 182,910 \\ 2,424,153 \end{array}$ |
| Bangor \&A roost'klbApr July 1 to Apr. 30.. | $\begin{array}{r} 156,103 \\ 1,422,142 \end{array}$ | $\begin{array}{r} 123,226 \\ 1,204,941 \end{array}$ | $\begin{array}{r} 54,979 \\ 520,126 \end{array}$ | $47,149$ |
| Boston \& Albany- <br> Jan. 1 to Mar. 31 $2,077,494 \quad 2,256,999$ 538,258 544,906 |  |  |  |  |
| Buff. A tt \&Aroade... Apr. July 1 to Apr. 30. | $\begin{array}{r} 2,737 \\ 21,712 \end{array}$ | $\begin{array}{r} 2,615 \\ 22,425 \end{array}$ | $\begin{aligned} & 1,129 \\ & 4,455 \end{aligned}$ | $\begin{array}{r} 754 \\ , 464 \end{array}$ |
| rl.Ced. R. Jan. 1 to | $\begin{array}{r} 396,825 \\ 1,677,012 \end{array}$ | $\begin{array}{r} 348,173 \\ 1,548,645 \end{array}$ | $\begin{aligned} & 106,406 \\ & 643,998 \end{aligned}$ | $491,038$ |
| ne Belt July 1 to Apr. | $\begin{array}{r} 14,791 \\ 145,525 \end{array}$ | $\begin{array}{r} 6,722 \\ 46,133 \end{array}$ | $\begin{array}{r} 1,422 \\ 50,096 \end{array}$ | 3,750 2,446 |
| July 1 to Apr. $30 \ldots . .44,841,23841,617,145$ 17,007,120 15,180,100 |  |  |  |  |
| Oblor'do \& South. b . Apr. <br> July 1 to Apr. 30 | $\begin{array}{r} 433,066 \\ 4,573,371 \end{array}$ | $\begin{array}{r} 348,252 \\ 3,912,944 \end{array}$ | $\begin{array}{r} 120,820 \\ 1,231,319 \end{array}$ | $\begin{array}{r} 82,140 \\ 1,031,884 \end{array}$ |
| Col. Sand. \& Hook.bApr. July 1 to Apr. 30 | $\begin{array}{r} 95,064 \\ , 011,617 \end{array}$ | $\begin{array}{r} 76,176 \\ 865,310 \end{array}$ | $\begin{array}{r} 21,400 \\ 226,891 \end{array}$ | $\begin{array}{r} 14,150 \\ 143,081 \end{array}$ |
| Cornwall.a............ A July 1 to Apr. 30 | $\begin{array}{r} 8,090 \\ 94,448 \end{array}$ | $\begin{aligned} & 10,665 \\ & 88,248 \end{aligned}$ | $\begin{array}{r} 3,052 \\ 39,858 \end{array}$ | 5,714 38,744 |
| Donv. \& R10 G'de.b.Apr. July 1 to Apr. 30.... | $\begin{array}{r} 891,785 \\ 9,753,439 \end{array}$ | $\begin{array}{r} 883,038 \\ 9,532,239 \end{array}$ | $\begin{array}{r} 362,664 \\ 8,610,368 \end{array}$ | $\begin{array}{r} 340,916 \\ 3,583,011 \end{array}$ |
| Dotrolt \& Maok' $0 . a$ Apr. <br> July 1 to Apr. 30 | 81,211 721,425 | $\begin{array}{r} 85,654 \\ 696,787 \end{array}$ | $\begin{array}{r} 26,283 \\ 210,563 \end{array}$ | $\begin{array}{r} 25,909 \\ 207,571 \end{array}$ |
| Dal. So. Sh.\& Atl. ${ }^{\text {b }}$. Apr. July 1 to Apr. $30 \ldots$ | 2,210,591 | r 2 204,5637 | $\begin{aligned} & 104,496 \\ & 815,911 \end{aligned}$ | 73,748 692886 |
| Fairchild \& N. Eist. Apr. Jan. 1 to Apr. 3 U. | 3,771 14,162 | 3,196 13,168 | 2,066 8,571 | 1,714 8,045 |
| Ft.W.\&Den. City.bApr. | 183,166 | 165,013 | 45,382 | 0,701 |
| Olla Val.GlobedN.aA |  |  |  |  |
| July |  |  |  |  |
| \& Ship | 113,736 | 105 | 0 | 353 |
| July | 01 |  |  |  |
| a Contral.a... Apr. July 1 to Apr. 30 | $\begin{array}{r} 177,664 \\ 2,127,272 \end{array}$ | $\begin{array}{r} 162,267 \\ 1,944,993 \end{array}$ | $\begin{array}{r} 19,756 \\ 405,224 \end{array}$ | $\begin{array}{r} 40,687 \\ 355,382 \end{array}$ |
| Lake Erie \& Western- |  |  |  |  |
| high Val. RR.a.. Apr July 1 to Apr. 30. | 2,490,759 | 1,982,917 | $\begin{array}{r} 521,159 \\ 4,415,656 \end{array}$ | $\begin{array}{r} 261,376 \\ 3,774,918 \end{array}$ |
| Len. V. Co\&l Co.q.Apr. 2,457,474 1,661,690 def.16,563 def.72,201 July 1 to Apr. 3 u....18,781,318 16,853,124 df.372,802 di.546,944 |  |  |  |  |
| Total both co's.a. Apr. July 1 to Apr. 30 ... |  |  | $\begin{array}{r} 504,596 \\ 4,042,854 \end{array}$ | $\begin{array}{r} 189,175 \\ 3,227,974 \end{array}$ |
| zing'n \& East. b. . A July 1 to Apr. 30 | $\begin{array}{r} 45,450 \\ 342,935 \end{array}$ | $\begin{array}{r} 30,237 \\ 290,501 \end{array}$ | $\begin{array}{r} 22,202 \\ 134,166 \end{array}$ |  |
| Long Island. ....... Apr. July 1 to Apr. 3 u. | $\begin{aligned} & \text { Inc. } \\ & \text { Ino. } \end{aligned}$ | $\begin{aligned} & 62,553 \\ & 53,019 \end{aligned}$ | Inc. Inc. | $\begin{aligned} & 9,176 \\ & 10,665 \end{aligned}$ |
| aisv. \& Nashv. io. Apr. <br> July 1 to Apr. 3 u... | $\begin{array}{r} 2,520,550 \\ 5,424,757 \end{array}$ | $\begin{array}{r} 2,243,520 \\ 23,364,153 \end{array}$ | $\begin{array}{r} 684,178 \\ 8,138,726 \end{array}$ | $\begin{array}{r} 592,648 \\ 8,386,348 \end{array}$ |
| anistee \& Gr. Rap. A | 6,680 | 8,822 | def.1,772 | def.1,802 |
| aican Central...A <br> Jan. 1 to Apr. 30 | $\begin{array}{r} 1,764,564 \\ 6,658,349 \end{array}$ | $\begin{aligned} & \mathbf{1}, 446,529 \\ & 5,815,242 \end{aligned}$ | $\begin{array}{r} 463,956 \\ 2,112,869 \end{array}$ | $\begin{array}{r} 435,774 \\ 1,655,353 \end{array}$ |
| , | 535,3 |  | 199,332 |  |
| Jan. 1 to Apr. |  | 1,959,983 |  |  |
| llon \& Southwest Apr. Jan. 1 to Apr. $3 u$ | $\begin{array}{r} 2,907 \\ 13,206 \end{array}$ | $\begin{array}{r} 3,476 \\ 15,769 \end{array}$ | $\begin{array}{r} 532 \\ 3,231 \end{array}$ |  |
| neral Range.b... Apr. July 1 to Apr. 30 | $\begin{array}{r} 58,986 \\ 494,409 \end{array}$ | $\begin{array}{r} 45,818 \\ 484,013 \end{array}$ | $\begin{aligned} & 19,839 \\ & 83,914 \end{aligned}$ | 417 |
| nn. \& St. Louis.a. A July 1 to Apr. 30 | $\begin{array}{r} 274,143 \\ 2,910,845 \end{array}$ | 2,757,985 | 8,273 $1,209,305$ | $82,136$ |
| St. P. \& 8. S. M |  |  |  |  |
| July 1 to Apr. 30 | 5,155,654 | 3,671,113 | 2,778,552 | 1,569,902 |
| sh. Ch. dSt.L. io.. | 661,936 |  | 157,810 | 148,471 |
| Joly 1 to Apr. 30. | 581,05 | 6,447,688 | 1,957,722 | 2,137,209 |
| w York Central lbJan. 1 to Mar. 31. July 1 to Mar. 31. |  |  |  |  |
| riolk \& West'n.a. Ap | 1,571,8 | 13,555,101 | 678,273 $6,148,235$ | 443,831 $5,408,747$ |
| rthern Central. 10 Apr. <br> Jan 1 to Apr. 30... | $\begin{array}{r} 758,902 \\ 2,770,527 \end{array}$ | $\begin{array}{r} 692,202 \\ 2,603,627 \end{array}$ | $\begin{aligned} & 251,454 \\ & 800,362 \end{aligned}$ | $\begin{aligned} & 204,454 \\ & 663,962 \end{aligned}$ |
| Ponnsylvania- |  |  |  |  |
| * East of Pitts.\&E.Apr. $8,099,677 \quad 8,142,377 \quad 3,026,679 \quad 2,693,179$ <br> * Jan. 1 to Apr. $30 \ldots .33,921,87931,566,67910,462,99410,039,694$ |  |  |  |  |
| West of Pitte, \&E.Apr. Jan. 1 to Apr. 30... | Inc. <br> Inc. 1 | $\begin{array}{r} 667,600 \\ , 966,700 \end{array}$ | $\begin{aligned} & \text { Inc. } 155,200 \\ & \text { Inc. } 434,900 \end{aligned}$ |  |
| re Marquette.a.. Apr. Jan. 1 to Apr. 30... | $\begin{array}{r} 808,697 \\ 3,089,073 \end{array}$ | $\begin{array}{r} 798,031 \\ 2,771,985 \end{array}$ | $\begin{aligned} & 220,383 \\ & 675,769 \end{aligned}$ | $\begin{aligned} & 247,198 \\ & 580,320 \end{aligned}$ |
| il. Wilmo.\& Balt. bbA Nov. 1 to Apr. 30 | $\begin{aligned} & 1,015,373 \\ & 5,669,098 \end{aligned}$ | $\begin{array}{r} 948,073 \\ 5,595,898 \end{array}$ | $\begin{array}{r} 315,424 \\ 1,664,137 \end{array}$ | $\begin{array}{r} 257,924 \\ 1,610,937 \end{array}$ |
| quette Lake- <br> Jan. 1 to Mar. 31... | 3,61 | 2,884 | 37 | def.1,273 |
| Reading Company- |  |  |  |  |
| bllas. \& Read'g.lo.Ap July 1 to Apr. 30. | $\begin{array}{r} 2,793,638 \\ 25,335,133 \end{array}$ | $\begin{array}{r} 2,222,265 \\ 23,145,602 \end{array}$ | $\begin{array}{r} 968,511 \\ 9,576,382 \end{array}$ | $\begin{array}{r} 674,464 \\ 7,797,387 \end{array}$ |
| Sol | $3,232,050$ $25,160,955$ | 23,345,039 | 1,942,654 | 15,096 $1,680,025$ |
| otal both Co.'s.bA July 1 to Apr. 30 | $6,025,688$ $0,496,088$ | $4,567,304$ $46,620,324$ | $\begin{array}{r} 1,085,061 \\ 11,519,036 \end{array}$ | $\begin{array}{r} 689,560 \\ 9,477,412 \end{array}$ |
| Reading Co.b..... Apr. July 1 to Apr. 30... |  |  | $\begin{array}{r} 86,266 \\ 889,613 \end{array}$ | $\begin{array}{r} 78,876 \\ 265,523 \end{array}$ |
| otal all Comp's.bApr. July 1 to Apr. 30... |  |  | $\begin{array}{r} 1,170,327 \\ 12,408,649 \end{array}$ | $\begin{array}{r} 768,436 \\ 9,742,935 \end{array}$ |
| o Grande South. it Apr. July 1 to Apr. 30... | 47,991 484,153 | 40,555 458,456 | $\begin{array}{r} 24,988 \\ 219,789 \end{array}$ | $\begin{array}{r} 18,817 \\ 215,990 \end{array}$ |
| Grande West.b. Apr. July 1 to Apr. 30. | 431,691 $4,434,594$ | 430,406 $4,022,023$ | $\begin{array}{r} 201,712 \\ 1,793,110 \end{array}$ | $\begin{array}{r} 161,480 \\ 1,351,955 \end{array}$ |
| Jos. \& Gd. Isl.a. Ap | 95,459 | 123,643 $1,171,550$ | 16,022 354,488 |  |
| Ban Ant. \&Aran.P.aA | 20 | 226,047 | 53,962 | 45,979 |
| July 1 to Apr. 30 | 2,168,528 | 2,296,976 | 562,776 | 690,964 |
| aboard Air Line a Ap July 1 to Apr. $3 u$ | $\begin{aligned} & 1,044,148 \\ & 9,611,248 \end{aligned}$ | $\begin{array}{r} 961,642 \\ 9,114,538 \end{array}$ | $\begin{array}{r} 279,068 \\ 2,928,115 \end{array}$ | $\begin{array}{r} 279,429 \\ 2,301,687 \end{array}$ |
|  |  |  |  |  |
| orminal Ry. of Buff. Jan. 1 to Mar. 31. | 19,828 | 16,782 | 16,5 |  |


|  | Gross ourrent | ings.- rewiows |  | arnings.-- <br> Previous | Gross EARENANGA. | Lateat Grose Narnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Road |  |  |  |  |  | no | Ourn ${ }^{\text {a }}$ | -v'us | Ourrent | \%s |
| W. Jersey \& Beash. DApr. Jam. 1 to Apr. $80 \ldots$ | $\begin{aligned} & 277,014 \\ & 929,478 \end{aligned}$ | $\begin{aligned} & 280,814 \\ & 891,378 \end{aligned}$ | $\begin{array}{r} 56,254 \\ 129,960 \end{array}$ | $\begin{array}{r} 70,654 \\ 150,360 \end{array}$ |  |  |  | Year. |  |  |
| Wiohita Valley.a.... Apr. Jan. 1 to Apr, 30 | $\begin{array}{r} 4,670 \\ 18,941 \end{array}$ | $\begin{array}{r} 4,794 \\ 22,952 \end{array}$ | $\begin{aligned} & 1,740 \\ & 6,612 \end{aligned}$ | $\begin{array}{r} 1,912 \\ 10,639 \end{array}$ |  |  | 0 | \$ ${ }^{\text {\% }} 744$ | \$ | \$ 1.507 |
| Wibgonsin Contral bapr. | 521,229 | 19,561 | 186,28 |  | Elgin Aurora \& Bou |  |  |  |  |  |
| July I to Apn 30... | 943,871 | 863,824 | 1,726,420 | $1,508,683$ | Elgin Aurora os sou Galveston Oity. | April...... <br> February | $\begin{array}{r} 29,642 \\ 8,862 \end{array}$ | $\begin{array}{r} 26.618 \\ 6,568 \end{array}$ | 117,467 | 105,418 |
|  |  |  |  |  |  | April...... | 82,012 | 27,004 | 125,298 | 104,588 |
| b Mot |  |  |  |  | (Buffalo) ............ | February.. | 225,160 | 214,585 | 9 | 6 |
| * The overations of | [ffa | 108 | $10 y$ | sion are | Lehigh Traotion......) | A pril | 9,333 9,942 | $9,997$ | $38,262$ | $87.712$ |
| ncluded in both years. |  |  |  |  | rondonst. Ry.(Omn.) <br> Los Angeles Railway | April | 9,942 115,863 | $\begin{array}{r} 9,496 \\ 85,825 \end{array}$ | $\begin{array}{r} 39,188 \\ 437,087 \end{array}$ | $\begin{array}{r} 36,192 \\ 332,814 \end{array}$ |
| terest Charges | 兂 |  |  | ads, lo | Mad. (Wls, Traotion. | April | 5,238 |  | 20,759 |  |
| ition to their gro | and net |  | ven 1 | 晨 fore | Mass. Eleo. Co.'s..... Miamisburg \& Ger | Apr | 430,886 | 403,179 | 1,560,465 | 1,475,793 |
| g, or doflolt | - | , | with | urplaz | mantown Traction. | Ma | 950 |  | 9 |  |
| ve or defloit be | hose | ges. |  |  | Montresl street kg .. | Apr | 154,990 | 144,794 | 599,941 | 587.286 |
|  | t., r | ls, eto |  |  | Mascatine St, Ry.... | Mar | 6,113 | - 5,357 | 18,524 | 16.851 |
|  | urrent |  | Ourrent | reviowa | New Oastle Traction. Now London Bt. Ry | April | 10,648 | 8.720 | 40,485 | 32,528 |
|  |  |  |  | Year. | Now London Bt. Ri | $A p 1$ | 4,058 49,425 | 3,636 39,618 | 15,602 190,559 | $\begin{array}{r} 13,381 \\ 162,271 \end{array}$ |
|  |  |  |  |  | Olean St. Railway | Maro | 3,994 | 3,885 | 11,222 | 11,004 |
| 10. Burl. de Quinoy Apr. July 1 to Apr, 30 ... | $\begin{array}{r} 800,000 \\ 8,000,000 \end{array}$ | $\begin{aligned} & 797,260 \\ & 972,602 \end{aligned}$ | $\begin{array}{r} 516,979 \\ 007,120 \end{array}$ | $\begin{array}{r} 258,599 \\ 7,207,498 \end{array}$ | Orange Oo. Traction. Pacifío Eleotrio | April | 6,593 | 6,872 | 28,155 | 22,854 |
| July 1 to Apr, 80.... | 72,960 | 71,434 | 163,931 | 71,647 | Oonsol.Tr. |  | 1,114,510 | 989,513 | 4,650,205 | 4,116,322 |
| on. def. Grande. . Apr. July 1 to Apr. 30 | $\begin{array}{r} 217,352 \\ 2,100,833 \end{array}$ | $\begin{array}{r} 192,431 \\ 1,998,656 \end{array}$ | $\begin{array}{r} \dagger 147.042 \\ 1,637,289 \end{array}$ | $\begin{array}{r} \dagger 147,466 \\ 1,693,144 \end{array}$ | Pottsv'e Union Trao. | A | 12,187 | 11,941 | 5 | 4,445 |
| 1. 8o. 8h. \& A.tl... Apr. | 78,642 | 78,642 | * 26,277 | def. 4,407 | Ro |  |  | 14,136 | 6,281 |  |
| July 1 to Apr. 80.... | 6,417 | 5,000 | *33,78 | 1.88,262 | Light ${ }^{\text {do }}$ | A | 1,804 | 1,602 | 7,251 | 6,769 |
| la Val. Globe \& No.- July 1 to Apr. $30 .$. |  |  |  |  | Saoramento Eleotme Gas de Ry............. |  |  |  |  |  |
| July 160 Apr. 30 ... | 74,651 8,118 |  | 87,754 |  | St. Louis Transit. | Apr | 509,609 | 464,4,54 | $\begin{array}{r} 142,252 \\ 1,889,860 \end{array}$ | $\begin{array}{r} 127,746 \\ 1,767,676 \end{array}$ |
| July 1 to Apr. 80 | $80,776$ | $\begin{array}{r} 4,547 \\ 46,742 \end{array}$ | $\begin{array}{r} 11,978 \\ * 3,944 \end{array}$ | $\times 29,544$ | 8loux City Traotion.. | Marol | 18,446 | 15,427 | 60,161 | 43,441 |
| shv. Ohat. \& Bt. L. Apr. | 152,510 | 145,712 | 5,300 | - 2,759 | Tacoma Ry, \& Power | April.. | 27,774 | 23,530 24,299 | 100,437 58,846 | 85,083 50,891 |
| July 1 to Apr. $30 . .$. | ,524,998 | ,568,704 | 482,724 | 583,505 | Toledo Rys. \& Light. | A pril. | 106,357 | 95,811 | 431,595 | 384,772 |
| w York Centra |  |  |  |  | Toronto Railway .... | Wk May24 | 35,802 | 32,657 |  |  |
| Jan. 1 to Mar. 31. | 5,270,691 | ,091,146 | *642,998 | ,130,003 | Twin Oity Rap. Tran. | April | 263,243 | 232244 | 1,059,565 | 926,312 |
| July 1 to Mar. 31.... 1 | 15,644,984 | 15,460,143 | *6,339,758 | *6,176,869 | (N, Bediord) -. | Ap | 22,881 | 18,846 | 89,039 | 73,647 |
| rfolk \& West'n....Apr. | 201,501 | 193,966 | 476,772 | 249,865 | Albany City $\}$ | Apr | 6,453 | 109,512 | 461,363 | 425,480 |
| July 1 to Apr. 30. | 1,954,776 | 1,881,786 | 4,193,459 | 3,526,961 | Onitad Tract. (PTov.) |  | 223. | 198.3 | 842.3 | 767.755 | Pere Marquete Jan. 1 to Apr. Apr.

Raquette Lake-
Jan. 1 to Mar. 31....
3.125

405 del. 7,500
123,666
101,454

All oon panies... Apr.
July 1 to Apr. $30 \ldots .$.
Bilo Grande south . Apr July 1 to Apr. $30^{\text {² }}$
Rio Grande West...Apr. July 1 to Apr. $30 . .$. Jos. \& Gr. Isl'd. Apr.
July 1 to Apr. $30 .$. 897,000 790,979 273,327 def.22,543 $\begin{array}{lllll}8,690,000 & 7,909,796 & 3,718,649 & 1,833,139\end{array}$ San Ant. \& Ar. PassJuly 1 to Apr. 30.
$\begin{array}{rrrr}18,033 & 17,683 & 6,955 & 1,134\end{array}$
101,122 178,559 $\quad$ 38,478 37,43
uthern Pac. Co...Apr. a2,878,150
1,667
9,167
8,078
6,310
Terminal RF. of Buff.-
11,926 3,869 $\begin{array}{crrrr}\text { Wichita Valley.....Apr. } & 1,922 & 1,922 & \text { det.182 } & \text { def.10 } \\ \text { Jan } 1 \text { to Apr. } 30 \ldots \ldots & 7,690 & 7,690 & \text { del.1,078 } & 2,949\end{array}$ $\begin{array}{lrrrrr}\text { Wisconsin Central. Apr. } & 14,1,283 & 136,940 & * 45,585 & * 18,775 \\ \text { July } 1 \text { to Apr. } 30 \ldots & 1,421,162 & 1,355,018 & * 326,329 & * 170,960\end{array}$

* After allowing for other income recelved.
$\dagger$ These figures are after allowing for other income and for discount and exchange. After deducting $\$ 10,000$ for Renewal Fund in is $\$ 137,042$, against $\$ 137,465$ a year ago. From July 1 to April 30 1902 , the deductions for this purpose were $\$ 100,000$, against $\$ 120,000$ a year ago, leaving a surplus or $\$ 1,237,239$ in 1902, against $\$ 1,573,-$ 144 in 1901.
a These figures for April include $\$ 1,521,255$ appropriated for betterments and additions to proparties and equipment; from July i to Apr. 30 the amount expended for these parposes was $\$ 9,554,645$.
b These figures include $\$ 58,078$ appropriated for betterments and additions.
e These figures include $\$ 11,568$ appropriated for betterments and dditions.


## 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 oiotain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, 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 oalendar year from January 1 to and including such latest week or month.

STREET RAILWAYS AND TRAOIION COMPANIES

| GBoss <br> Earmings. | Latest Gross Liarnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Our'nt <br> Year. | Prevous Kear. | Ourrent Year. | Previous Yeos. |
| Alton Ry. Gas d Eleo. | February | $11,415$ | $9, \$ 293$ | $\begin{gathered} 8 \\ 28,050 \end{gathered}$ | $\stackrel{8}{\stackrel{8}{1}, 265}$ |
| American R'ys. O0.). | A pril.... | 79,619 | 64,339 | 309,399 | 250,209 |
| Binghamton RR.... | April | 14,843 | 13,994 | 57,073 | 58,856 |
| Briny Rap.Tr. Co... | March | 1,030,918 | 955,504 | 2,889,439 | 2,716,648 |
| Ohiorgo \& Mil Elec. | April | 13,058 | 10.443 | 44,750 | 84042 |
| Oin. Newp. \% Cov.... | April | 69,882 | 62,980 | 267,529 | 242,595 |
| OIV PIPG. (Rome, Ga.) | April. | 3,062 | 2,831 | 12,654 | 12,150 |
| Olov. Chagrin $\mathrm{F}^{\prime \prime} \mathrm{s}^{\text {El }}$ '0. | February | 3,454 | 2,435 |  |  |
| Oloveland \& Eastern. | February | 4,916 | 3,525 |  |  |
| Oleveland Electric .- | April. | 192,852 | 174,849 | 743,466 | 666,889 |
| Cleve. Cly \& West. | April | 21,065 | 17,054 | 78,149 | 64,083 |
| Olevo. Painsv. \& E. | A pril | 12,696 | 10,184 | 44,682 | 36,203 |
| Dast \& W'portst.Ry. | April | 7,852 | 7,610 | 31,123 | 28,860 |
| Denver Citity Trana.... | April | 124,516 | 116,356 | 481.348 | 485,286 |
| Detroit Jnited. .-..... | 4thwk May | 97,184 | 76,957 | 1,292,278 | 1,104,779 |
| Detroit \& Port Haron Shore Line. | 4thwk May | 10.273 | 8659 | 148,881 | 107.266 |

These are results for properties owned
solldated Traction and all the other controlled Co, operating the Con
Street Railway Not Earmings.-The following table gives the returns of STREET railway gross and net earnings received this week, In reporting these net earnings for the street rallways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing re turns, and the latest statement of this kind will be found in the Chroniole of May 24, 1902. The next will appear in the issue of Jane 21, 1902.

| Ourrent Previous |  | Net Wasmsings.- |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent | Previous |
| Year. | Year. | Fear. | Yeas. |
| 11,205 |  | 1,548 |  |

Black River Traction-
11,205
1,548
Central Crosst'a (N. Y.)bJan. 1 to Mar. $31 . . .$.
July 1 to Mar. $31 . .$.

116,149
368,823
$\begin{array}{lr}132,851 & 29,925 \\ 376,676 & 113,512\end{array}$
28,868
111,077 Dry Dock East B. \& B.hJan. 1 to Mar. 31.... Fulton St. RR.b
Los Angeles
133,016
133,386
9,624
97,564
32,372
138,453
8.791 der.24 1.411

332,814 186,789 127,865
Jan. 1 to Mar. 31
Pacific Electir. 31.... $10,746,33310,364,517$ 5,822,296 5,428,428 Peekskiil Light. \& RR.-
southern Boul. (N.Y.).-
Jan. 1 to Mar. 31..
Tarryt'n White P. \& M. $\mathrm{lo-}$
Jan. 1 to Mar. 31...
34th St. Cr'sst'n(N.Y.) $\mathrm{B}-$
Jan. 1 to Mar. 31....
$10,740 \quad 9,570$ def.4,928 def.4,181

28th \& 29th Sts. Cross-
Jan. I to Mar
Union Ry. (N. Y.). W. Jan. 1 to Mar. $31 \ldots .$.
Westohester Electrig. To-
Jan. 1 to Mar. 31....
Yonkers RR. 10
Jan. 1 to Mar. 31....
38,14o de1.4,272 det.2,914
merest charges and Surplug-The following Strenex railways, in addition to their gross and net earnings given in
the foregoing, also report charges for interest, \&o., with the surplus or deficit above or below those charges.

| Soads. | Ourrent Year. 3 | Previous Yewr. 8 | Bab.orN Ourriens Yeoss. $\$$ | Pysurions <br> Yeow. <br> \$ |
| :---: | :---: | :---: | :---: | :---: |
| Black River Traction- |  |  |  |  |
| Jan. 1 to Mar. 31. | 1,444 |  | 104 |  |
| Oentral Orosst'n (N. Y.)- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 26,845 | 27,088 | *4,757 | *3,168 |
| July 1 to Mar 31. | 79,714 | 81,264 | * 37,780 | *34,191 |
| Dry Dook East B. \& B.- |  |  |  |  |
| Jan. 1 to Mar. 31. | 81,200 | 82,116 | *df.21,081 | * 800 |
| July 1 to Max. 31. | 95,865 | 97,752 | $\times 3,388$ | +12,835 |
| Fulton St. RR.- |  |  |  |  |
| Jan 1 to Mas. 81... | 5,320 | 5,850 | dat.5,283 | der. 8,878 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Ourrent | Preotmis |
|  | Year. \& | $\underset{\$}{\text { Year. }}$ | Year. \$ | $\underset{y}{Y e a r .}$ |
| Metropolitan St. RJ. - |  |  |  |  |
| Jan. 1 to Mar. 31. | 1,171,968 | 1,128,967 | *733,548 | *676,518 |
| July 1 to Mar. 31. | 3,471,822 | 3,396,419 | *2,764,688 | *2,548,712 |
| Peekskill Light \& RR. - |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to Mar. 31.... | 5,567 | 5,567 | *2,213 | 644 |
| South. Boulev'd (N. Y.)- |  |  |  |  |
| Tarryt'n White Pl. \& M.- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 4,193 | 4,155 | def.9,116 | def. 8,836 |
| 34th Street Orosstown- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 16,733 | 14,692 | *19,260 | *9,370 |
| 28 th \& 29th Sts. Cross- |  |  |  |  |
| town (N. Y.)- |  |  |  |  |
| Jan. 1 to Mar, 31... | 21,192 | 21,228 | *def.6,695 | *df.14,885 |
| Union Railway. N. Y.-Jan.M |  |  |  |  |
|  |  |  |  |  |
| July 1 to Mar. 31... | 104,915 | 104,387 | * 120,960 | ${ }^{*} 151,914$ |
| Westchester Eleotrio- |  |  |  |  |
| Yonkers RR.- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 14,949 | 14,746 | * de1.18,759* | def.17,628 |
| * Arter allowing for other income recolved. |  |  |  |  |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Ceronicle Ratlroads. ETo.Almerican Cau ${ }^{\text {An }}$ C........................
California Fruit Canners. Canada Southern $\begin{aligned} & \text { Central Union Telephone. } \\ & \text { Cent }\end{aligned}$ Chitaay Union Tdison.epho.
Chic. Roci Island \& Pac. Chic. Roc Island \& Pac. ..... Corn Products (bal. sheet Apr. ${ }^{8} 8$ ) Cumberland Telep. \& Teleg. Denver \& Southwestern.
 General Elec
International Power
Lake Erie \& Westera..............
Lake Shore \& Michigan Southern
Mexican Central Mexican Nationa
Michigan Central.......
New Eng. Telep. \& Teleg
New Mexico Ry, \& Cont
New York Chicago \& St. Louis........ 10387
New York \& New Jersev Teleph. 1885
Pac. Pack \& Nav

## Chicago Rock Island \& Paciflc Railway.

(Report for the year ending March 31, 1902.)
The annual report in pamphlet form has been issued this week, and the remarks of President W. B. Leeds, with the income account and balance sheet, will be lound on pages 1201 and 1202
The comparative statistics for four years, made up in the usual complete form for the CHRONICLE, are given below:

| Miles operated...... <br> Operations - | $\begin{gathered} \text { 1901-02. } \\ 3,910 \end{gathered}$ | $\begin{gathered} 1900-01 . \\ 3,819 \end{gathered}$ | $\begin{gathered} 1899-00 \\ 8,647 \end{gathered}$ | $\begin{gathered} \text { 1898-99. } \\ \mathbf{3 , 6 1 9} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried* | 8,228,579 | 7,406,909 | 6,42 | 8,678,621 |
| Passenger mileage. | 372,313,683 | 95,952,7 | 9,66 |  |
| Rate per pass p. m. | $2 \cdot 115$ cts. | 2.081 | 2. |  |
| Freight (tons) car.* | 8,245,978 | 7,706,3 | 7,538,366 | 7,025,604 |
| Freight (tons) 1 m | †1,839,127 | \$1,789,09 | +1,605,22 | ,386 |
| Av. rate p. ton p. | 1.04 cts. | 0.98 |  |  |
| * Repenue only $\dagger$ Threat |  |  |  |  |
|  | 1901-02. | 1900-01. | 1899-00. | 1898-99. |
| Passen | 8, |  |  |  |
| Freight. | 9,0 | 17,730,398 | 15,¢81,092 | 51,656 |
| Mail, ex. | 1,293,825 | 1,234,283 | 1,228,475 |  |
| Gross earningg...28,385,846Espenses- |  |  |  |  |
|  |  |  |  |  |
| Maint. of equipment. | 2,908,7 | 2,981,1 |  |  |
| Cond'g transport'n.. | 9,161,479 | 8,055,311 | 7,263,183 | 6,732,489 |
| Genera | 16,721 | 590,269 | 591,359 |  |
|  | 921,621 | 941,029 | 898,683 | 913,403 |
| Total............. 18,254,725 |  | 17,165,093 | 14,982,451 | 13,676,110 |
| penses to earnings. <br> Net earnings....... |  |  |  |  |
|  | 0,131, | 8,198,6 | 7,668,153 | 98 |
|  | income | Ac |  |  |
|  | 1801-02 | $900-0$ | 89 | $898 .$ |
| Net earnings ........ 10,13 |  | 8,199, | 3 | 4 |
| From land departmit. | 12,000 | 8, 7,500 |  | 0 |
|  | 936,849 | 693,879 | 698,440 | 704,468 |
| Total .............. 11,079,970 |  | 8,800,981 | 8,369,593 | 702,272 |
| nt 1 |  |  |  |  |
| Interest on debt.... | 2,951,322 | 2,911,980 | 3,055, |  |
|  | 150,751 | 144,756 | 134,802 |  |
| $\begin{aligned} & \text { Dividends } \\ & \text { Rate of } d i v \text {. p. cent } \end{aligned}$ | 2,247,900 | 1,999,692 | 1,999,586 | 1,960,389 |
|  | ("1 p. 0.) | (*4 p, | ( 4 , p | 4 4 p. 0.$)$ |
| Total | 6,106,927 |  |  |  |
|  | 4,973,043 | 3,097,326 | 2,462,475 | 1,812,728 |

[^3] tion and improvement account: In 1898.99, $8374,707-3$ p. p.; in
$1899-00,1$ p. ©.; in 1000.01, 1 p. ©., and in 1801-02, 1 p. o.


Total liabilities. 149,362,255 130,805,860 126,430,742 124,125,407
TI Includea "oapital stock and bonds of connecting roads, $\$ 5,250$, $366 ; "$ C. R. I. \& P. stock on hand, $\$ 94,320 ; 6$ p. c. bonds on hand

Chicago \& North Western Railway Co.
(Advance report for the fiscal year ended May 31, 1902.)
The advancestatement for the late fiscal year is reported by telegraph as follows, land income not being included:


The following has been filed in Massachusetts:
balance sheet jan. 31.

| Assets- | $1802 .$ | S | Liabilities- | $1902 .$ | $1901 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land and b | 724,330 | 668,743 | Capital stock | 0 | 4,0 |
| Machinery | 791,678 | 1,682,839 | Debt | 5,799 | 5 |
| Cash and debts rec | 569,406 | 486,695 | Profit and lo | 608,588 | 1,117,5\% | supplies.. atent rights.......... 192,097 188,663

Total............. $\overline{5,654,387} \overline{5,162,730}$ Total , ...........5,854,387 $\overline{5,162,73_{0}}$
Dividends aggregating 10 p. c. $(\$ 400,000)$ were paid during the year, and the total surplus was increased \$491,012.-V. 73, p. 446.

## Columbus \& Hockimg Coal \& Iron Co.

(Report for the year ending March 31, 1902.)
President Wm. H. Ziegler says in substance:
The Doanville improvements (No. 1 mine) were practically finished early in May, and we confidently hoped that we were started upon an era of prosperity. We had, however, been at work but a short time When a fault was encountered. Ten bore-holes were drilled and
showed that on a large part of the property the vein was too thig for profitable working, and had therefore to be abandoned. Instead of mining from this mine 2,000 to 2,500 tons per day we are reduced to 800 to 1,300 tons per day, while expenses are relatively increased. Daring the summer of 1901 we also suffered from the effects of price catting on the part of some of our competitors, which we were obliged to meet. We were able, however, to more than meet our fixed harges, a resuit not achio co for some yoars past. The situation has harmonlously, prices have been put on a fair basis and are being maintained, and our net revenues this year should show considerable mprovement.
The plan for the formation of a sub-company to explore our lands for oll and gas did not meet the favor which we expected, and was therefore abandoned. As the company's ooal lands are gradually being mined ont, and even at the present rate will be practically exhausudin a few years, the most serious problem before us to-day is
The earnings and balance sheet have been:

 1088，－V．74，p．1141， 1088.

## （William）Cramp \＆Sons＇Ship \＆Engine Building Co． <br> （Statement for year ended April 30，190\％．）

The results of operation are stated as follows ：

|  |  | 1900－01 | 1890 |
| :---: | :---: | :---: | :---: |
| Contrasts on h | 24，730，870 | \＄20，627，000 | \＄20，341，000 |
| Collected on bame | 11，919，415 | 5，035，511 | 8，129，000 |
| Balance to coll | 12，811，456 | 15，591，489 | 12，212，000 |
| Gross earnings during | \＄8，202，093 | \＄7，819，000 | \＄7．791，560 |
| Operatiog expenses． | 7，415，946 | 6，576，000 | 6，878，560 |
| Not | \＄786，147 | \＄743，000 | \＄913，000 |
| ed | 400，911 | 451，228 | 376，738 |
| Balanco ividends．． | $\begin{array}{r} \$ 385,236 \\ (5 \%) 242,400 \end{array}$ | $\begin{array}{r} \$ 291,772 \\ (5 \%) 242,400 \end{array}$ | $\begin{array}{r} \$ 536,262 \\ (5 \%) 242,400 \end{array}$ |
| urplico． | \＄142，836 | \＄49，372 | \＄293，862 |
| Total sur |  |  | 42， |

Pocahontas Coal \＆Coke Company．
（Statement of May 16，1902．
Upon the listing of the $\$ 20,000,000$ Norfolk \＆Western－ Pocahontas joint bonds the following facts were furnished：
The bonds are the direat joint obligation of the Norfolk \＆Western Ry．Co，and the Pocahontas Coal \＆Coke Co．They are secured by a
purchase money mortgage to the Girard Trust Co．（of Phlladelphia）， purchase money mortgage to the Girard Trust Co．（of Phlladelphla）， as truste日，upon lands and interests in lands acquired under deeds by
the coal and coke company in Montgomery，Giles，Pulaski，Tazewell the coal and coke company in Montgomery，Giles，Pulaskd，Tazewell Ralelgh，Boone，Logan and Monroe counties，West Virginia，agqregat－ ing about 295,000 acres，and comprising about four－fitiths of what is known as the Pocahontas Flat－top Coal Field．The Norfolk \＆Western is the owner of all the shares of capital stock of the Pocanontas Coal of Coke Co．except qualirying shares held by dreotors．By the terms of the mortgage the pocanontas coal e coke．is required annually arter April 1， 1908 ，to pay to the truste日 $21_{8}$ cents per ton of coal ing fund for the parchase of the bonds at not exceeding 105 and in－ torest，or to their redemption when drawn by lot at said maximum price．The bonds also are redeemable on any first day of June or Do－ oember on two months＇notice at 105 and interest，either as an entire 18sue or any part thereot when drawn by lot．
The Pooahontas Coal \＆Coke Co．does not
The Pooahontas Coal \＆Coke Co．does not engage directiy or in－ directly in the buying or selling of coal or coke，its prinolpal parpose belng to make leases on royalties to operating companies．On leases now made the royalties are lo cents per ton on coal and 15 cents per the company＇s lands were under lease to 25 mining companies in ac－ tive operation，and from these lands during 1901 there were produced $2,645,682$ gross tons of coal and 6i7，190 tons of coke，and the royal－ ties therefrom amonnted to $\$ 358,575$ ；in addition to which 5,447 acres Were under lease to six mlning companies who were engaged in open－ ing mines and building ovens，but shipment from these leases did not has been exeonted to the Illinols Steel Company the coal and coke therefrom to be used in furnaces and works owned or controlled by the United States Steel Corporation．The lease provides for the erection of not less than 1，000 ooke ovens on or before Dee．31，1902， an additional 1,000 ovens on or before Dec．31，1903．and a further for the payment of minimum royalties and its performance，by the number of aores of land leased from the Pocahontas Corporation．The is as follows：By the Pooahontas Collieries Co．，8，349；by the Mill Creek Coal \＆Coke Co．，2，140；by the Illinois Steel Co．， 50,000 ，and by various other companies， 29,426 aores，
The income account for three months from Jan， 1 to March 31， 1902 ， showed；Royalties on coal，$\$ 72,364$ ；royalties on coke，$\$ 24,782$ ； sales of timber，$\$ 54,893 ;$ other income，$\$ 160$ ；total earn．，$\$ 151,999$ ； operating expenses，$\$ 10,580$ ；tazes，$\$ 4,500$ ；net earnings，$\$ 136,919$ ． BALANCE SHEET MARCH 31， 1902.

| Assets－ |  | Liabiluties－ |  |
| :---: | :---: | :---: | :---: |
| Coal lands．． | ，951，523 | Common stock | \＄900，000 |
| Investments | 171，629 | Prolerred stook（ 6 p． |  |
| Cash． | 33，270 | o．non cumulative）．． | 100，000 |
| Royalties accrued．．．． | 97，147 | Joint bonds | 20，000，000 |
| Tlmber and stumpage， |  | Income， 3 months． | 151，199 |
| acorued．．． | 50，000 | Accounts payable． | 5，370 |
| Oper．expens．， 3 mos．． | 10，580 | Vouchers payable． | 17，504 |
| Taxes， 3 months．．．．．．． | 4，500 | Norfolk \＆Western Ry． |  |
| Int．on bonds， 8 mos．． | 200，000 | Comprny | 119，900 |
| Proift and loss． | 42，791 | Accrued int．on bonds | 266，667 |
| $\begin{array}{r} \text { Total...... } \\ -\nabla .7 \triangleq, \underline{p} .52 . \end{array}$ | ，561，440 | Tatal | 21，561，440 |

## GENERAL INVESTMENT NEWS． RAILROADS，INCLUDINE SICBIEET ROADS．

Anthracite Coal Roads．－Strike．－On June 2 a large pro－ portion of the firemen，but less than half it is believed of the engineers and pump－men，responded to the call to strike． There are said to have been about 1,100 engineers， 3,200 fire－ men and 1,400 pump men employed in the anthracite region． The companies bave taken active measures to recruit men to fill the place of the strikers and so far，with the protection of the police，have generally been able to keep their pumps ranning．－V．74，p．1138， 1037
Arkansas Valley \＆Westerm RR．－New Line－Stock In－ creased．－The directors of this company（incorporated Jan． 31，1902）have voted to increase the capital stock from \＄2，500，－ 000 to $\$ 3,500,000$ ，and have approved a contract for the con－ struction of the road from a point on the St．Louis \＆San Francisco between Sapulpa and Tulsa，I．T．，northwesterly to a connection with the Blackwell Enid \＆Sonthwestern at Blackwell or Enid，a distance of about 140 miles．See map
of St．Lovis \＆San Francisco on page 124 of Investors＇Sup PLEMENT，Incorporators are the following Oklahoma men： John A．Burkholder of Jennings，O．J．Shapard and W．L．Engleton or Pawnes，H．H．Watkins，J．B．Dinden and Edmond Fra．
J．P．Woombey，W．W．Flelds and James Lobsitz of Perry．

Atchison Topeka \＆Santa Fe Ry．－Proposed Merger．－ The United States Senate has passed the House bill authoriz－ ing the sale or lease to this company of its subsidiary line， the Santa Fe Pacific Ry．，formerly the Atlantio \＆Pacific RR．－V．74，p．1088， 1087.

Augusta（Me．）Hallowell \＆Gardiner RR．－Merged．－See Augasta Winthrop \＆Gardiner Electric RR．below．

Augusta Winthrop \＆Gardiner（Me．）Electric RR．－Con－ solidation－New Name．－The Augusta Hallowell \＆Gardiner RR．of Augusta，Me．，on May 14 merged its franchises and property into the Lewiston Winthrop \＆Augusta Electric RR，in consideration of 2,400 shares of stock in the latter company．On May 15 the shareholders of the Lewiston Winthrop \＆Augasta RR．voted to change the name of the company to the Augusta Winthrop \＆Gardiner．
Aurora Elgin \＆Chicago（Electric）Ry．－Increase in Stoch． －This company has increased its authorized stock from $\$ 3,000,000$ to $\$ 4,500,000$ ．Of the latter amount $\$ 1,500,000$ is 6 per cent cumulative preferred；this has been subscribed for and it is expected will be issued within thirty days．The portion of the road from Chicago to Aurora and Batavia，by way of Wheaton，is expected to be in operation by July 1 the portion from Wheaton to Elgin is to be completed the latter part of the year．There have recently been rumors of a plan for consolidation with the Elgin Aurora \＆Southern Traction Co．L．F．Wolf is President of both companies．－ V．74，p．726， 325

Anstin（Tex．）Electric Rey．－Incorporated．－This company was incorporated in Texas on May 29 with $\$ 200,000$ author－ ized capital stock，as successor of the Austin Rapid Transit Co．，foreclosed．（V．74，p．1037．）Incorporators：
F．P．Watriss of New York，O．C．Fuller of Milwaukee，Ira H．Evans，
Austin（Tex．）Rapid Transit Co．－Successor．－See Austin Electric Ry，above．－V．74，p．1037， 576.

Birmingham（Ala．）Belt RR．－Sold．－See St．Louis \＆San Francisco RR．below．－V．74，p．882， 829

Brooklyn \＆Rockaway Beach RR．－Adverse Decision． See Long Island RR，below．－V．73，p． 783

Burlington Cedar ：Rapid \＆Northern Ry．－Leased－Ex－ change of Stock．－The Chicago Rock Island \＆Pacific Ry Co．，which owns over $\$ 5,000,000$ of the $\$ 7,122,000$ capital stock of this company，and an unknown amount of the $\$ 1$ ， 500,000 stock of the Rock Island \＆Peoria Ry．，has leased both roads for 999 years，on a basis to pay all their fixed charges asd 6 per cent on their outstandiag share capital， Holders of the minority shares are offered the privilege of exchanging them，$\$$ for $\$$ ，for stock in the Chic．R．I．\＆Pac． The leases are effective as of June 1．－V．74，p． 93

Canada Allantic Ry．－Option Extended．－Dr．Seward Webb＇s option on the stock holdings represented by Presi dent Booth，which was to have expired by limitation on June 1，it is understood has been extended．Dr．Webb took George A．Cox and Wm．Mackenzie，of Toronto，and others interested in the Canadian Northern over the Canada Atlan． tic last week，with a view，it is supposed，either of getting them to exercise the option on which he has paid $\$ 250,000$ or to aid him in doing so．－V．74，p．986， 935.
Canadian Pacifle Ry．－Listed．－The London Stock Ex－ change has listed a further issue of $£ 250,0004$ per cent prefer ence stock and $£ 830,0004$ per cent perpetual consolidated debenture stock．－V．＇ 74, p．p． $935,829$.

Chesapeake \＆Ohio Ry．－New Equipment．－The＂Railway Age＂says the company has ordered the following new rolling stock since Jan．3，1902，viz．：1，000 steel 50 －ton gondola cars from the Standard Steel Car Co．， 1,000 steel twin－hopper 50－tan gondola cars from the Pressed Steel Car Co．，1，126 wooden freight cars of various kinds from other makers．－V．74，p． 679， 528.
Chicago \＆Cincinnati RR．－Consolidation－Bonds．－See Cincinnati Richmond \＆Muncio RR，bolow．
Chicago \＆North Westera Ry．－Anuual Meeting．－At the annual meeting on Thursday the retiring directors were re－ elected，there being no attempt by the Moore interests of Chicago，who it was rumored had recently been large par－ chasers of the company＇s shares to secure representation The results for the late fiscal year are given on page 1193.
Extra Dividends．－Extra dividends of one per cent on both common and preferred stock were declared on Thursday， thus increasing the year＇s distribution on the two classes to 7 and 8 per cent respectively．－V．74，p．326， 267.
Chicago Rock Island \＆Gulf Ry．－Se日 Chicago Rock Island \＆Texas Ry．below．－V．74，p．1139， 1037.
Chicago Rock Island \＆acifle Ry．－Authorized．－The shareholders at the annual meeting on June 4 approved the proposition to increase the capital stock from $\$ 60,000,000$ to $\$ 75,000,000$ ．They also adopted the following amendmonts to the articles of incorporation
1．Empowering the company＂to bulld，eonstruct，purehase，lease or otherwlse acquire，to own，use，maintain or oporate，to sell，lease mortgage or octherwise conver，lines of rallway and rallway property n amending Artiole 8 as follows：＂The hicheat amion edness to whioh sald consolidated company may at any time subjeor

1tself shall not exceed the sum of $\$ 200,000,000$, exolusive of bonds ibsued for acquisition of additional rallways or property and secured
by the mortgage or pled ge of such additional rallways or property."
Chairman Cable says that there is no present intention of taking advantage of this right to increase the indebtedness to $\$ 200,000,000$. By it, however, the company is placed in a position to build to the Pacific Coast at any time or to carry on any extensive project that the management deems advisable,
The dixectors whose terms were expiring were re-elected. The annual report will be found on pages
Merger:-See Burlington Cedar Rapids \& Northern above,
Extension to Gulf.-Soe Chicago Rook Island \& Texas Ry. below.-V. 74, p. 1139, 1037.
Chicago Rock Island \& Texas Ry.-New Mortgage.-The shareholders of this company, whose first mortgage bonds are all deposited as collateral under the general mortgage of the Chicago Rock Island \& Pacific Ry., authorized on May 29 the making of an application to the Texas Railroad Commission for authority to execute a new mortgage to the Illinois Trust \& Savings Bank of Cbicago, as trustee, to secure bonds to be issued at $\$ 30,000$ a mile. These bonds are to be a first lien on all property save that now being operated between Fort Worth and Terral on the State Line, and a second lien on that division. It was also decided to increase the capital stock from $\$ 3,000,000$ to $\$ 10,000,000$. This action is taken in order to permit the building of the contemplated extensions in Texas, including that to the Galf.

The Chicago Rock Island \& Galf Ry. Co. was incorporated in Texas on May 14 with $\$ 15,000,000$ authorized capital stock by representatives of the Rock Island company to build the 295 miles of road between Fort Worth and Galveston.

Choctaw Oklahoma \& Gulf Railway.-New OompanyMortgage. -This company recently filed articles of incorporation at Guthrie, Okla., with $\$ 1,000,000$ authorized capital stock for the parpose of bailding the proposed road between Guthrie and the main line of the Choctaw Okla. \& Gulf RR., at or near Haileyville, Ind. Ter., 170 miles, with branch to Shawnee, in Lincoln County, 80 miles (see map on page 44 of Investors' SUPPLEMENT). A mortgage for $\$ 3,720,000$ covering the proposed line has been made to the Girard Trust Co. of Philadelphia as trustee. The incorporators include:
Franols I. Gowen, W. H. Jenks, O. E. Ingersoll and E. B. Morris or Philadelphia; O. M. Barnes, B. Beadles, J. W. MoNeal and H. H. Ha. gan of Guthrie, and J. W. MeLeod of Littie Rook, Ark
The] Cincinnati \& Indiana Western RR.-Securities. The shareholders on May 22 ratified the proposition to increase the capital stock of the road from $\$ 500,000$ to $\$ 900,000$ and to issue $\$ 600,000$ bonds.

The road will extend from Cincinnati, O., to a point in Butler County on the State line between Indiana and Ohio, about 30 miles, connecting there with the Cincinnati Richmond \& Muncie RR. The new bonds are $\$ 1000$ gold 58 , due in 50 years, but subject to call at 110 after 10 years; Old Colony Trust Co., trastee. See Cincinnati Richmond \& Mancie RR. below.-V. 74, p. 883.
Cincinnati Lebanon \& Northern Ry.-Purchase.-See Middletown \& Cincinnati RR. below.-V. 73, p. 662.

Cincinnati Richmond \& Muncie RR.-Consolidation.This is the title under which were consolidated on May 29 the Cincinnati Richmond \& Muncie RR, and the Chicago \& Cincinnati RR companies. The capital stock is $\$ 3,450,000$, and the directors are W. A. Bradford Jr.; Henry A. Christy, Roger N. Allen, Sanger Brown and John A. S. Graves. As stated on page 46 of the Investors' Supplement the consolidated road, in connection with the Cincinnati \& Indiana Western RR. (see above), is intended to form a new line between Cincinnati and Chicago, probably under the name of the Chicago \& Cincinnati Railway.

The Cincinnati Richmond \& Muncie is in operation from Cottage Grove, Ind., to North Judson, Ind., 168 miles, and is bailding an extension from North Judson to Hammond, Ind. (near Chicago.), 50 miles. The bonds covering the 168 miles are shown on page 46 of the Investors' Supplement. On the 50 -mile extension to Hammond there will be issued 5 p.c. gold bonds dated Feb., 1902, and due in 50 years, but subject to call after ten years at 110, part of an issue of $\$ 750,000$ se cured by a mortgage which was made by the Chicago \& Cin cinnati Railroad before the recent consolidation.-V. $74, \mathrm{p}$ 528, 267.
Cleveland Elyria \& Western Ry.-Bonds Offered.-F L. Fuller \& Co., Cleveland, O., are offering for sale $\$ 65,000$ of the $\$ 100,000$ first mortgage 5 per cent gold bonds of the Elyria Grafton \& Southern Ry. These bonds are dated Jan. 1, 1902, and have principal and interest guaranteed by the endorsement of the Cleveland Elyria\& Western Ry. Co. See page 28 of Street Railway Supplement.

Earnings. - The earnings of the Cleveland Elyria \& Western Ry. for the three months ended March 31, 1902, on $721 / 2$ miles, are reported as: Gross, $\$ 57,083$; net over operating expenses, $\$ 18,715$, contrasting with $\$ 47,030$ and $\$ 13,156$, respectively, on 65 miles in 1901.-V. 74, p. 679, 326.

Columbia Ry. \& Navigation Co.-Sale.-The property of this company (organized in 1885 by Paul Mohr) was sold at anction at Goldendale, Wash., on May 24 and bid in by Winters \& Chapman (the contractors) "under iheir action, which included all the mechanics' liens, for $\$ 36,000$." There are said to be other claims held by friendly interests. Over $\$ 500,000$ it is claimed has been expended on the company's partly completed road, which is 22 miles in length, extending along the Dalles on the north bank of the Columbia as a connection between steamers on the upper and lower river.

Rails and rolling stock, it is stated, were not included in the sale.

The Board of Trade of Portland, Ore, , has approved a plan of reorganization drawn by Joseph Gaston for placing the enterprise on its feet. The plan provides for the organization of a new company, which shall issue $\$ 800,000$ of first mort gage 6 per cent gold sinking fund bonds due in 20 years but subject to call within three years. The proceeds will be ased for completing the line, baying rolling stock, one steamboat and four barges for use above the Dalles, etc.

Columbus Buckeye Lake \& Newark Traction Co,-Pre ferred Stoclc.-Of the $\$ 1,500,000$ authorized capital stock $\$ 500,000$ has been changed to preferred stock, 6 per cent non cumalative. The preferred shares have all been sold to pro vide for construotion.-V. 74, p. 477.
Columbus Lima \& Milwankee Ry.-Sale Confirmed.-The sale of the road to John D. Rockefeller has been confirmed by Judge Donnelly, B. C. Faarot having failed to put up the bond of $\$ 25,000$ (see V. 74, p. 986). The transfer, it is stated, will be made June 13-V. 74, p. 986.

Consolidated Railway \& Light Co. of Delaware.-Bonda. -This company, incorporated in Delaware, has made a col lateral trust mortgage to the Knickerbocker Trast Co. of this city, as trustee, to secure $\$ 1,000,000$ of 5 per cent gold bonds dated Dec. 2, 1901, and due in December, 1928, but subject to call at any time at 105; denominations $\$ 500$ and $\$ 1,000$ Under the terms of the mortgage the company is to deliver to the trustee from time to time as security for the new issne the following first mortgage 5 p. c. bonds:


Wm. D. Marks is President and C. E. Lønt, Secretary. Office, Philadelphia.

Demison Bonham \& New Orleans Ry.-Securities.-The Texas Railroad Commission has approved the issuing of $\$ 480,000$ stock on 24 miles of completed railway, and has under consideration the proposition to issue $\$ 400,000$ bonds The road extends from Dənison to Bonham, Tex., 29 miles and has been operated since its completion on Dec. 1 last by the Missouri Kansas \& Texas Ry, under \& ten-year contract The President is Ed. D. Stager; Secretary, John W. Russell Treasarer, J. L. Bradford.

Denver Tramway Co.-New Officers.-Secretary W. G. Evans has been made President, 'succeeding Rodney Curtiss, and John A. Beller has been elected director and Vice-President in place of William N. Byers. See V. 74, p. 1037, 426.

Detroit United Ry.-Portion of Everett-Moore Holdings Sold.-Of the one-third interest (about 40,000 shares) in this company's stock held by the Everett-Moore syndicate, ac quired it is said at $69 \cdot 70$, about 20,000 shares, it is announced, have been sold at a price or prices between $\$ 70$ and $\$ 75$ a share to parties whose names are withheld. A portion of the 40,000 shares, it is stated, will be retained by the syndi cate. Mr. Henry A. Everett is to continue as a director and leading factor in the company.- $\mathrm{V} .74, \mathrm{p} .1038,936$.

East St. Louis d Suburban Co.-Amalgamation.-This company, which E. W. Clark \& Co, of Philadelphia are or ganizing under the laws of the State of New Jersey, will own all the stock and all the bonds (excepting $\$ 215,000$, see below) of the following companies:
$\left.\begin{aligned} & \text { East St. Louis Railway, } \\ & \text { St. Louis \& East St. Louis Elec. Ry. }\end{aligned} \right\rvert\, \begin{aligned} & \text { East 8t. Louis \& Suburban Ry. Louls \& Belleville Elec. Ry }\end{aligned}$
Note. -The East St. Louis \& Suburban Ry. Co. Was formed by a consolida

The capitalization of the East St. Louis \& Suburban Co. of New Jersey is to be as follows:
Oapital slock (In shares of $\$ 100$ each)
h)
$. \$ 5,000,000$解
ons payable April 1 and Oct. 1, authorized issue....... $\$ 8,000,000$
Reserved to take up underlying bonas.
To be reserved for futare requirements, under restric.
tions in the mortgage.
2,500,000
The bonds and stocks deposited with the St. Louis Union Trust Co. of St. Louis, Mo., trustee, to secure the collateral trust bonds, and the amounts of underlying bonds not de posited, will be as follows:

$\$ \quad \$ 5,535,000 \quad \$ 5,000,000 \quad \$ 215,000$


The securities of the new company will be issued shoctly after July 1, Officers:
Preeldent, O. M. Clark; Vioe-Presldent, E. W. Clark Jr.; Secretary, G. L. Estabrook; Treasurer, C. A. Pearson Jr. Office, Oamden, New Јегнеу.
Elyria Grafton \& Southern Ry.-Bonds Offered.-See Cleveland Elyria \& Western Ry. above.

Erie \& Central New York RR.-Securities,-This reorganized company has made an issue of $\$ 250,000$ twenty-year 5 per cent gold bonds, the Trust Company of America being trustee, and a like amount of stock in shares of $\$ 100$ each. The mortgage covers the entire property and franchises, and
there are no prior liens of any kind whatsoever, -V. 74, p. 1189, 727.

Fort Wayne (Ind.) \& Soathwestern Traction Co.-New Stock, Etto. - A certificate has been filed at Indianapolis, inoreasing the authorized capital stock from $\$ 600,000$ to $\$ 1,000$, 000 , and empowering the company to extend its road from Fort Wayne to Goshen.-V. 74, p. 826.
Great Eastern RR, of North Carollna,-Sold.-The road graded between Fremont and Snow Hill, N, C., 25 miles, and projected to run from Selma, N. C., 187 miles east to Douglas Bay on Pamlico Sound, was recently sold at auction for $\$ 1,000$ to holders of the first mortgage bonds.-V. 74, p. 577.
Guayaquil \& Quito Ry.-Listed in London.-The London Stock Exchange has listed the $\$ 5,525,0006$ per cent first mortgage gold bonds of $\$ 1,000$ each.-V. 72, p. 1279 .

Hocking Falley Ry.-Car Trusts of 1902.-The $\$ 1,600,000$ of $41 / 2$ per cent $\$ 1,000$ gold car trusts recently sold to acquire additional equipment for the Kanawha \& Michigan oover 3,020 forty ton gondola cars. They are dated May 1, 1902, and mature in semi-annual instalments of $\$ 80,000$ each, the final payment being due May 1, 1912. The Standard Trust Co. is trustee.-V. 74, p. 1089, 1038.
Indianapolis (Ind.) Street Ry. - Bonds Offered-Earn ings,-The Union Savings Bank \& Trust Co., the German National Bank, and Feder, Holzman \& Co., all of Cincinnati, own and offer at 88 and interest $\$ 500,000$ of this company's general mortgage 4 per cent gold bonds, dated July 1, 1899, due May 1, 1933. An advertisement says:
The company comprises the entire street rallway system of the city, having a trackage of 142 miles. In addition there are seven traction pany, for which they pay the street rallway company three cents for every passenger oarried.
The net earnings for the year 1901, after deducting operating expenses, cost of repairs, improvements, maintenanoe, ept., all fixed oharges, taxes, interest on bonded indebtedness and licenses, were equivalent to 3 per cent profit on the $[85,000,000]$ stock, and the first year, show a net earnings for this year of more than doable that of last.-V. 74, p. 986.
Inter-State Commerce.-Cotton Roads Indicted. - The Federal Grand Jury at Memphis, Tenn., on May 28 returned bills of indietment against six railroad companies and seven of their executive officers for having signed a "declaration" fixing rates and dividing among the roads the export cotton business out of Memphis in fixed percentages in violation of Section 5 of the Inter-State Commerce Act. The companies and the officers indicted are:
Roads-Illinols Central, Sonthern Railway, Nashrille Chattanooga \& Bt. Louis, St. Louis Iron Mt. \& Southern (Missouri Pacific). St. Louls Harrahan, T. J. Hudson and F. B. Bowes, of the Illtnols Central; W. W. Finley, of the Southern; B. L. Winchell, of the Frisio; O. B. Comp-
ton, of the Louisville \& Nashville, and Horace F. Smith, of the Nashton, of the Loulsville \& Nashvil
ville Chattanooga \& St. Lou1s.
Chicago Ierminal Charge. - The United States Supreme Court on June 2 decided in favor of the railroads the case of the Inter-State Commerce Commission vs. the Chicagn Burlington \& Quincy RR. Co., and others, involving the right of the Commission to reduce the terminal rate made by the railroads in Chicago on cars containing live stock from $\$ 2$ to $\$ 1$ per car. See particulars on page 1161.-V. 74, p. 680, 629.
Iowa \& St. Louis RR.-Mortgage.-A mortgage has been made to the Illinois Trust \& Savings Bank of Chicago and Wm. A. Rule, as trustees, to secure $\$ 2,000,000$ bonds, issuable at $\$ 20,000$ per mile upon sections of five miles or more of road as completed. Amended articles of incorporation were filed recently, increasing the authorized capital stock from $\$ 700,000$ to $\$ 900,000$, and providing for the extension of the ine previously projected from Elmer, Mo., northwesterly to Centreville, Ia., 65 miles, a further distance of 35 miles to Lovilia, Ia, on the Wabash and the C. B. \& Q. President H. F. Reddig and associates of Kansas City also recently incorporated the Iowa \& Missouri RR. to extend the line southeasterly to St. Lonis, Mo., \& distance of 150 miles،-V. 73, p. 1010.
Lexington (Ky.) Ry.-See Lexington Gas Co. under "Industrials" below.-V. 69, p. 743.
Long Island RR.-Favorable Decision. -The Appellate Division of the Supreme Court has reversed the judgment of the Special Term of the Supreme Court in favor of the Brooklyn \& Rockawsy Beach RR, Co. in the suit to recover possession of a section of road about one mile in length, forming part of the main line to Coney Island. See V. 73, p. 32.-V. 74, p. 1139, 1089
Massachusetts Electric Companies.-New Stock Authorized. -The shareholders on May 29 voted unanimously to sell $\$ 5,500,000$ preferred stock to Lee, Higginson \& Co. and the Old Colony Trust Co., the same to be taken up and paid for as follows: $\$ 1,375,000$ July 1, 1902, at 93 flat (a 2 per cent dividend comes off July 1), $\$ 1,375,000$ on or before Oct. 1, 1902, at 93 and accrued dividend, and $\$ 2,750,000$ on or before Jan. 1,1903 , at 93 and accrued dividend. The proceeds will be used for extensions, new equipment, new power houses, etc. -V. 74, p. 1089, 427.
Metropolitan Street Railway (New York).-Quarterly,Earnings for the quarter and the nine months ending Mar. 31 were:


Mexican Central Ry.-Extensions.-Thres important exensions will shortly be under way.

1. A convecting line 170 miles in length extending westerly from to the san Pedro branch by whteh will be reached the main line of the Mexican Central ar Torreon. 2. A line extending northeasterly trom Leoheria, near the oity of Mexico, to Velasco, near Tampleo, a dis tance of, 225 miles. For this line the company has purchased for 8900,000 gold from Richard Honey his Pachuoa Zacualtipan \& Tampioo Rallway, extending from sandeval to Apuloo, eto, avout 70 mies, The company agrees to complete this new ine uniting Tamplico wich of the new line oartes a subsidy of about $\$ 10000$ a mle in 5 per cent sllver bonds of the Federal Government. 3. The Mexican Cuervanaca \& Pacifio RR., extending southerly from the city of Mexioo to Balsas River, 182 miles, 18 to be purchased under the option held by the Mexioan Central and will be extended to Aoapuigo on the Paoinc
 invebtors' supplement
Possession of the Pachuca Zacualtipan \& Tampico was taken A pril 23.
Refunding.-Negotiations with the holders of the consol. 4s are proceeding satisfactorily, and it is believed the refunding plan will shortly be announced
Resignation.-Comptroller J, T. Harmer has resigned on account of the removal of the offices from Boston to St. Louls, which will probably take place about July 1. $\mathbf{M r}$ Harmer has been connected with the company for about 18 years.
isted.-The New York Stock Exchange has listed the $\$ 10$, 000,000 collateral trust $41 / 2$ per cent gold bonds, first series of $190^{7}$ (see V. 78, p. 957 ; V. 74, p. 205, 728).-V. 74, p. 1034, 988, 988

Mexico Cuernavaca \& Paciflc RR.-Sale.-See Mexioan Central Ry. above.-V. 69, p. 332.
Michigan Traction Co.-Listed.-The Philadelphia Stock Exchange has listed the $\$ 700,000$ first mortgage 5 per cent gold bonds.-V. 73, p. 1208.
Middletown \& Cincinnati RR.-Purchased.-Control of this property has been purchased by Pennsylvania RR. in terests who have elected E. B. Taylor as President, James Wood Vice-Pres., and T. H. B. McKnight Treasurer. The road extends from Middletown to Middletown Junc.. Ohio 14 miles, and at last accounts had outstanding $\$ 200,000$ stock and $\$ 140,000$ first mortgage 5 s , The purchase is stated to have been made through the medium of the Cincinnati Lebanon \& Northern for $\$ 400,000$, this sum including presumably both stock and bonds.
Minneapolis Superior St. Paul \& Winnipeg RR.-Mort-gage.-This company, incorporated in Minnesota on May 12 has filed at Anoka, Minn., a mortgage to the Standard Trust Co. of New York, as trustee, to secare $\$ 10,000,000$ in 5 per cegt 30 -year bonds, covering 320 miles of projected road between Minneapolis and Baudette, Minn, and 120 miles from Anoka to Superior, Wis. Samuel M, Hanley of Minneapolis, Minn., is President.
Mobile Jackson \& Kansas City RR.-Purchase,-The company has arranged to purchase the Gulf \& Chicago Ry. a narrow-gauge line extending from Pontotoc, Miss., to Middleton, Tenn., 62 miles. The M. J. \& K. C. is in operation from Mobile, Ala., to Beaumont, Miss, 70 miles, and under con tract and partly built from Merrill northerly to Decatur, Miss. about 140 miles . To connect the Gulf \& Chicago with the M. J. \& K. C. will require the building of an additional 130 miles of road. The purchase of the Gulf \& Chicago is to take effect July 1, and will include all the road's stock and other securities. Consolidation of the two companies is pro-posed.-V. 74, p. 206.
Maskegon Grand Rapids \& Indiana RR.-Coupon Pay-ment.-Coupon No. 29, due Jan. 1, 1901, is now being paid at the office of Winslow, Lanier \& Co. The surplus Dec. 1, 1901, after paying coupon No. 28, was $\$ 3,837$; the net earnings for the four months, December, 1901, to March, 1902, both inclusive, were $\$ 16,375$; total, $\$ 19,212$; amount re quired to pay coupon No. 29, $\$ 18,750$; surplus as of April 1 1902, \$462.-V. 74, p. 1313.
Nevada. California-Oregon Ry.-Name. - It seems that the plan for cbanging the company's name to Nevada-California \& Oregon Ry, was never carried out, although stationery bearing the new name was printed, -V .74, p. 988, 776.
New York Central \& Hudson River RR.-Twenty-Hour Train to Chicago. - The fastest regular trains between New York and Chicago have recently, been making the 980 miles in 24 hours. It is now announced that on June 15 the New York Central and the Pennsylvania will both put in service a twenty hour train, tickets on which will cost $\$ 8$ extra.
Quarterly.-Earnings for the quarter and the aine months ending March 31 were:
3 mos. end. Gross Net Other Int., taxes, Balawce, $1902 \ldots . \$ 15,384,048$ \$4,751,443$\quad \$ 1,162,24 \mathbf{N}^{2} \$ 5,270,691 \quad \$ 642,996$ $901 \ldots 15,002,803 \quad 5,117,063 \quad 1,110,086 \quad 5,091,146 \quad 1,136,00$ 1901-2.. $\$ 53,248,728 \$ 18,339,009 \quad \$ 3,645,733 \$ 15,644,984 \$ 6,339,758$ Dividends of $11 / 4$ per cent call for $\$ 1,437,500$ quarterly, or $\$ 4,312,500$ for the nine months.-V. 74, p. 937,830 .
New York New Haven \& Hartford RR.-Report Denied. Rumors of a proposed transfer of the road to the Pennsyl vania RR. Co., either alone or in connection with the New York Central, have been rife of late and more than once have been officially denied. President John M. Hall on Monday, when asked if the road had bean leased to the Pennsylvania, the lease to take effect July 1, 1909, said:

There is absolutely nothing In that report. As far as I know there is no intention in that direotion. The report ori
New York Northern RR.-Meeting.-Verplanck Colvin, a stockholder, has issued a call for a meeting of the shareholders "to vote upon a proposition to mortgage property and to sell certain property of the company for construction, maintenance and management purposes," said meeting to be held June 24, in room 47, Tweddle Bullding, Albany, N. Y., access to the former office of the company having been denied." A similar meeting is to be held June 23 by the stock. holders of the New York Canadian Pacific Ry. Co. The companies were organized in 1883 and 1891, respectively.
New York \& Queens County Ry.-Purchase-Consolidation. -The company has increased its authorized capital stock from $\$ 2,500,000$ to $\$ 5,000,000$, and has absorbed by consolidation the Queens Railway. A certificate to that effect was filed in the office of the Secretary of State at Albany on June 5. The Queens Railway was recently incorporated as successor to the New York \& North Shore Ry., foreclosed (see V. 74, p. 1140), the latter owning a line in operation between Jamaica and Flushing, 6 miles, to a connection with the Nerv York \& Queens County Ry., and in addition rights and franchises for about 24 miles of projected road centering at Flushing and extending to College Point, Bayside and Manhasset. The consolidation of the New York \& North Shore Ry. with the Long Island Electric Ry. was dissolved in 1901.-V. 73, p. 614.
Norfolk Portsmonth \& Newport News Co.-See Norfolk Railway \& Light Co. below.-V. 74, p. 1140, 1089.
Norfolk (Va.) Railway \& Light Co.-Terms of Exchange.Stockholders who have deposited their certificates with the International Trust Co. of Baltimore will receive, in exchange for every 100 shares so deposited, securities of the Norfolk Portsmouth \& Newport News Co, as follows: $\$ 990$ of 5 per cent first mortgage bonds, $\$ 660$ of income bonds and $\$ 1,485$ in stock, a total of $\$ 3,135$. Seo amalgamation plan in full in V. 74, p. 1089.-V. 74, p. 1090, 830.

Norfolk \& Western Ry.-Pocañontas Bonds and Property. -See Pocahontas Coal \& Coke Co. on page 1194.-V. 74, p. 1140.
Northern Central Ry. - Annuity to Continue. -The United States Supreme Court has decided that the company can not redeem the annuity to the State of Maryland by a cash payment of $\$ 1,500,000$. The payment of $\$ 90,000$ yearly will therefore continue as a permanent charge. Full settlement of arrearages of annuity have been made by a cash payment of
$\$ 190,421$ (see V. 72, p. 353). The Legislature of Maryland $\$ 190,421$ (see V. 72, p. 353), The Legislature of Maryland
having passed an act authorizing the Board of Pablic Works to sell this annuity upon a basis of not less than $31 / 2$ per cent capitalization- $\$ 2,571,429$-the same can now be sold.-V. 74, p. 1140, 1090

Ohio Northwestern (Electric) Ry. -See Consolidated Ry. \& Light Co. of Delaware above.-V. 74, p. 478.
Pennsylvania \& Mahoning Valley (Electric) Ry,-Bonds. $-N . W$. Harris \& Co. have sold $\$ 1,750,000$ of this consolidated company's first and refunding mortgage 5 per cent gold bonds, due May 1, 1922 (free of tax in State of Pennsylvania). A circular says in substance:
The company owns an electrio railway conneoting the principal adjacent cities in Penneylvania; also the entire local street rallway systems in the cities of Youngstown, Ohio, and Now Castle, Pa.; and the entire electric light, power and manufactured gas business of New Castie, Pa. The stock outstanding oonsists of $\$ 3,000,000$ pre-
erred and $\$ 5,000,000$ common. The first and refunding mortgage is limited to $\$ 2,750,000$, of whith $\$ 1,750,000$ is now offered, $\$ 750,000$ provements, etc.
The company owns the entire capital stock and bond issues of the Mahoning Valley Ry. Co. and the New Castie \& Lowell Ry: Co.; also the property of the New Castle Traction Co., Which leases the follow-
ihg companies, and owns their entire capital stock, viz: New Castle clectric Street Ry. Co. and New Castle \& Mahoningtown street Ry. Electrio Co and 60 per cent of the entire stook of the New Castie Gas Co. of New Castle. The railway ranc the easterly limits of Lowellville expire from 1920 to 1949 and certain others are in perpetaity; the franchlses from Lowellillle to and including those in New Castle and also the franchises of the New Castle Electric Co. and the Lawrence Gas Co. are unlimited in time. About
$16^{\circ} 31$ miles of the company's lines are located on private right of way; the company aleo owns on the outskirts of New Castle a fine park the company also owns on the outskirts of New Castle a fine park
of 90 acres, with an open air theatre, pavilions, etc. The total population served is in ex cess of 100,000 . The bonds, through deposit of secur the Mahoning Valley Ry., 50.4 miles, and the New Castle \& Lowell Ry, 12.4 milee; aud a consolidated mortgage by direct lien, and throngh securities deposited with the trustee, on the following: New Oastle Traction Co., $19 \cdot 20$ miles of track, New Castle Electric Co. and
Lawrence Gas Co ; total miles of track covered, 82 . The trust deed provides that after ten years $\$ 50,000$ shall be set aside annually as a finking fund.
For Jear ending March 31, 1902, under independent management and prior to completion of interurban lines connecting the system, the gross earnings were $\$ 524,633$; operating expense8, $\$ 339,701$; net
earninge, $\$ 184,932$. For first full year of operation of combined Bystem the President of the company eatimates earnings as followe: gross earnings, 8730,000 ; operating expenses, $\$ 125,000$; net earnings, The management of the property is under the control of Verner, Pittsburg; Myron T. Herrick, President 8ociety for saving Cleveland; James Parmelee, President Oleveland Electric Illuminating Co.; Benjamin F. Miles, Qleveland.
Parry, Cofin \& Burr are offering the bonds in Boston. See further
Pennsylvania RR.-Fast Train.-See New York Central \& Hudson River RR, above.-V. 74, p. 1090, 830.

Pittsburg Toledo \& Western RR. - Contracts.-Contracts are being let for the constraction of this six-mile link connecting the Pittsbarg Carnegio \& Western with the Wheeling \& Lake Erie RR.

Queens Ry,-Merger,-See New York \& Queens County Ry, \&bove.-V. 74, p. 1140
Richmond (Ind.) Street \& Interurban Ry.-Increase of Stoclc.-The company has increased its authorized capital stock from $\$ 500,000$ to $\$ 600,000$. The company has 17 mileß of track. H. B. Smith is President.
Rock Island \& Peoria Ry,-Lease, Etc.-See Barlington Cedar Rapids \& Northern Ry, above.
Rutland $\mathbb{R} \mathbb{R}$.-Option-See Canada-Atlantic Ry, above.V. 74, p. 1090, 1039

St. Louis \& San Francisco RR. - No Knowledge of Offer.President Yoakum is reported as saying that he has no knowledge of any offer for a controlling interest in the property at par for the preferred and 80 for the common stock,
Olclahoma City \& Western.-Active work is in progress on this road, which is an extension of the 'Frisco line from its present terminus at Oklakoma in a southwesterly direction, via Qasnab, to Acme, Tex., some 200 miles.
Birmingham (Ala.) Belt.-The company has purchased all the stock and bonds ( $\$ 500,000$ of each) of the Birmingham (Ala.) Belt RR, for $\$ 600,000$. The belt line includes about 16 miles of track, used for freight, in and about Birmingham.

New Connection.-See Arkansas Valley \& Western RR. above.-V. 74, p. 1140, 728.
St. Louis Watkins \& Gulf RR.-In Possession.-On May 24 the Kansas City Watkins \& Galf, recently foreclosed, was transferred to the reorganized company, the St. Louis Watkins \& Galf. Officers: J. B. Watkins, President; H. N, Kane, Vice-President and General Manager; J. Stuart Thomson, Secretary and Treasurer.-V. 74, p. 728, 681.
Seaboard Air Line Ry.-Bonds Underwritten.-See Birmingham \& Atlanta Air Line Ry. above.-V. 74, p. 1090, 989.
Southern Indiana Ry.-Bonds.-King, Hodenpyl \& Co., New York \& Chicago, having sold $\$ 1,000,000$ of this company's issue of first mortgage 4 per cent gold bonds, are offering, by advertisement on another page the remaining $\$ 2,160$,000 for public sabscription at 96 and interest. The bonds are a first and only lien on the road and equipment, with the exception of a small amount of car trust obligation; the earnings reported are more than double the interest requirements. The company is one of the smaller independent coal and stone carrying roads, and about 95 per cent of its tonnage originates on its awn line. See map on page 131 of Investors' SUPPLEMENT.-V.74, p. 776, 676.
Southern Pacific Co. - Improvements, Etc. -See Union Pacific R.R. below.-V. 74, p. 777, 578.
Tacoma (Wash.) Railway \& Power Co.-Sale. - The share: holders will vote on June 23 "upon the question of the sale of all the property and franchises and the liquidation of the company."
Called Bonds.-All of the outstanding 6 p. c. second mortgage bonds of 1901 have been called and will be paid at 103 and accrued interest on or before July 1, 1902, at the office of the American Loan \& Trust Co., traste日, Boston, Mass.V. 69, p. 704.

Toledo Railways \& Light Co.-Option.-E. W. Moore, of the Everett-Moore syndicate, on Monday made the follow. ing statement
The other deal for the sale of the stook fell through, bat we have now given an option on one-half of the stock, the selling price beling
fixed at $22^{1}$. It is considerably lower than what the shares are reall worth, but it is our intention to retain a controling interest in the company, so it does not mean that we are to dispose of the entire property at any such figure.-V. 74, p. 885, 269.
Union Pacifle RR.-Improvements-New Equipment. E. H. Harriman, Chairman of the board, makes the following statement regarding this company and its controlled. property, the Southern Pacific system:
About four years ago, when the Union Pacill emerged from bankruptoy and the present management took possession, we found a rail-
road incanable of doing the business which was tributary to it. We road inoanable of doing the business which was tribatary to it. We freight equipment alone and motive power to carry that increased capacity.
Between November last and next July we shall have had delivered to the Southern Pacific about 8,000 additional freight oars, adding in these six or eight months about 22 per cent of the tonnage oapacity had delivered to us 178 new locomotives for the Southern Paolfic oad, increasing the number thereby some 15 or 16 per cent, but add ing to the traotive capacity of the motive power about double that

The additional fuel oil equipments ordered for the Southern Pacific will give us an additional oapacity of $12,000,000$ gallons. When we adopted oll as a fuel we thought that to be safe we should have at least six months' consumption on hand. That means we are putting up and hope to finish before July a capacity for storing about 4,250 , an 1dea ha
An 1dea has generally prevailed that the length of the Pacific
 Pacifle we have expender $\$ 6,700,000$ on the Rooky Mountain aivision, and on 392 miles of that line we constructed 158 miles of new railroad, threw away 188 miles of the old railroad and expended something like $\$ 2,000,000$ on the line between Chejenne and Omaha. Now in that whole distance of 1,030 milees, with that expenditure, the the redrotion of grades in the mountains from 90 feet to 43 feet, the whole distance of 1,030 miles was reduced only 30 miles.
On the Central Paclfic the same conditions exlst. With an expenditure of $\$ 8,600,000$ we shall reduce:the grade from a maximum of 97 feet to 21 feet. We shall reduce curvatures from 10 degrees to a maxmam of 4 degrees on 585 miles of rallioad. Take off 150 miles on the Central Paoific road over Promontory Point-that 18, from ogden to pers, 435 miles. To get \& 21 -foot grade we save 3 milles. so you can Salt Lake from Ogden to Lueln we aave 46 miles, but there we have to
plle through water, in one place 30 feet deep. From the whole reoonstruetion and improvement between Omaha and Reno so far under
taken we aave 79 miles in a distanoe of about 1,615 miles, and 46 taken We save 79 miles in a distanee of aboat 1,615 miles, and 46
out of that 79 miles is the distance saved ia oonstracting the line aoross salt Lake, showing that those railroads were originally oon
strueted on true lines and not for land grant and subsidy purposes. See also "New York Times" of Tuesday.
Stocle Acquisitions.-The company, it was currently reported yesterday, has increased its holdings of Southern Pacific stock from $\$ 75,000,000$ to $\$ 90,000,000$. - V. 74, p. 96 .

United Traction \& Electric Co., Providence- New President.-Senator Nelson W. Aldrich having resigned as President, Benjamin A. Jackson has been elected to succeed him.

Strike.-A strike involving a considerable number of the company's employes was bogun Jane 4.-V. 74, p, 1141, 578.

Washington Alexandria \& Mt. Vernon (Electric) Ry.New President.-G. E. Abbot having resigned as President, Clarence P. King has been elected his successor.-V, 61, p. 474 .

INDUSTRIAL, GAS AND MISCEWLANEOUS.
American (Bell) Telephone \& Telegraph Co.-Right to Subscribe,-Stockholders of record June 30 will have the right to subscribe at par until Aug. 15 to $\$ 21,937,000$ new stock to the extent of one share for every four shares held by them, one-half of the subscription to be payable Sept. 15, the balance on Jan. 15. Unlike other recent issues of the company's stock, no new certificates will be delivered until the subscriptions have been paid in full, viz., Jan. 15. Payments made Sept. 15 will receive interest at the rate of 4 per cent per annum to Jan. 15. The new stock will receive no dividend until April, 1903. The total stock, including the above issue, will aggregate $\$ 136,888,500$, but of this last about $\$ 27,198,500$ is in the treasury of the old American Bell Telephone Co., and therefore virtually owned by the A merioan Telephone \& Telegraph Co., leaving for the public $\$ 109,685,000$. The stock in the hands of the latter, it appears, has been increased from $\$ 82,814,700$ in March, 1902, to $\$ 87,748,000$ at the present time. The increase $(\$ 4,983,300)$ was presumably sold, as rumored at the time, to the New York interests when their representatives in April last were elected to the board (V.74, p. 682, 729). The shares then disposed of seem to have been taken from the holdings of the old company ( $\nabla .74$, p. 938 ), reducing the same to $\$ 27,198$,500, as above shown.
Output. -The outpat of instraments for the month ended May 20 in 1902 and 1901 and for the 5 months ended May 20 was:

American Fruit Product Co. of Rochester.-Consolida-tion.-This company was incorporated at Albany on May 3 with $\$ 2,000,000$ authorized capital stock, of which $\$ 1,250,000$ preferred 7 p. o. cumulative, to absorb the following concerns, manufactaring and selling pure cider, cider vinegar and other fruit products, viz.
Melnhold \& Heinemann, of New York City and Goshen, N. Y.; J. G. Ward \&
Sons of Ravenna, N. Y.; Empire Cider \& Vinegar Co. of Voorheesville. N.Y.; J.



Of the preferred stock $\$ 250,000$ remains in the treasury and $\$ 1,000,000$ was offered for subscription, with a bonus of 20 p.c. in common stock. The directors are:
Frederitk Cook, Walter B. Duffy, Frank S. Upton, William F. Balkam, Joh

介ffice, Rochester, N. Y., Walter B. Duffy of that city having arranged the merger.

American Rubber (Tire) Works Co.-Stock Offered.-The company is offering for public subscription the balance of its $\$ 200,000$ preferred shares at $\$ 25$ and $\$ 800,000$ common shares at $\$ 15$ each, par of both $\$ 25 .-\mathrm{V} .74, \mathrm{p} .1091$.
American Snnff.-New Treasurer.-George D. Woodside having resigned as Treasurer, E. D. Christian has been elected his successor. - V. 74, p. 526, 428.

American Steel Foundries Co.-Syndicate-Earnings.The underwriting syndicate for each $\$ 100$ subscribed, it is stated, will receive one share of preferred stock and one share of common stock of the par value of $\$ 100$ each. The earnings of the constituent properties for the fiscal year ending July 1, 1902, are reported as at the rate of more than 6 per cent apon the entire capital stock.-See V. 74, p. 1141.

American Woolen Co.-Strike Waning.-The "Boston News Bureau" on Wednesday said:
The strike situation in the mills of the company is gradually improving. Yesterday the loom fixers in the National-Providenoe mills returned in a body, and all the loom fixers have now returned to work were the leading strike centres. In the last 24 hours the company has made a gain of 150 looms, and the mills of the company are now said to be running with 75 p . O. of their normal operative force. All
the money-making mills of the company are now running full force The company is now rushed with orders, and should be able to run tis plants full force all summer. The production thls year to date, as $\$ \$ 2,000,000$ ahead - V. $74, \mathrm{p}, 939,832$.

Armour (Packing) Co.-Injunotion.-Justice Chester of the Supreme Court at Albany, on June 4, granted an injunction upon the affidavit of D. W. Meredith, a former manager of Swift \& Co., restraining the beef packers from violating the Donnelly anti-trust law. S9e also V. 74, p 1091, 1040.

Strike Settled.-The strike by the Chicago teamsters of the loading packing houses, which had been causing trouble for nearly two weeks, was declared off on Wednesday, a compromise having been made - V. 74, p. 1091, 1040.

Atlantic Light \& Water Co., Virginia Beach, Va.-See Consolidated Railway \& Light Co. of Delaware, page 1195.
Barney \& Smith Car Co. - Reduction of Authorized Stock. -The shareholders voted on June 4 to reduce the authorized capital stock from $\$ 5,000,000$ to $\$ 3,500,000$, the latter being the amount outstanding The annual report shows net profits on the year's operations of \$399.993; deduct interest on bonds, $\$ 60,000$, dividends ( 8 p , c.) on $\$ 2,500,000$ pref. stock, $\$ 200,000$; balance, $\$ 139,993,-\mathrm{V} .73$, p. 80.
Butterick Co.-On Unlisted.-The company's \$6,000,000 stock has been admitted to quotation in the unlisted department of the New York Stock Exchange.-V. 74, p. 270, 158.

Central Phosphate Co., Dales Creek, Beanfort Co., S. C.Bonds. -The shareholders will vote June 30 on issuing $\$ 360$,000 three per cent first mortgage bonds. Alph Cajot is President.

City Heat \& Light Co., Fostoria, 0.-Bonds,-See Consolidated Rail way \& Light Co. of Delaware, page 1195.

Commonwealth Electric Co. of Chicago.-New Plant. The company has purchased for a new power plant a tract of land on the south branch of the Chicago River containing 616,066 square feet, the total consideration being stated as $\$ 337,700$. The "Chicago Economist") says the company will expend on the plant $\$ 750,000$ to $\$ 1,000,000$ the current year and a like amount next year, and eventually in the aggregate over $\$ 6,000,000$, the completed works to have a capacity of 100,000 horse power, being about as large as any in the United States, The power is to be used mannly by the Com. monwealth Company, but the Chicago Edison Co. will purchase such power as its present p'ant cannot supply for its business. - V. 74, p. 1137.
Consolidated Rubber Tire Co.-Favorable Decision in Georgia. -The following statement has been sent to the press: Notwithstanding the decision of the Oironit Oourt of Appeals in Ohio declaring the Grant patent Void, the Oirouit of Georgia, In the
case of the Consolldated Rubber Tlre Co. a gainst the same dafendant as In Ohio, namely, the Goodyear Cumpany, has jast rendered a deolsion sustaining the Grant patent and granting an inj unotion against the Goodyear Oo.-V. 74, p. 1092,632 .
(William) Cramp \& Sons' Ship \& Engine Building Co. Bond Issue. -The directors are considering a proposition to increase the proposed bond issue from $\$ 4,700,000$ to $\$ 5,500$,000 , to provide for the retirement of the $\$ 1,425,000$ first mortgage 5 s and the mortgage of May 31, 1900, covering the machine shop property. The latter mortgage amounted to $\$ 500,000$, but $\$ 50,000$ was paid off in May, 1901, and $\$ 50,000$ more on May 81, 1902. No action was taken on the bond issue at the annual meeting, bat a special meeting will bo shortly held. See report on page 1194.-V. 74, p. 1142, 990.
Crucible Steel Co. of America.-New Offeers.-C. H, Hal. comb, having retired as President and also as a mem er of the Executive Committee, the following offic cals have been elected: Reuben Miller, President; Frank B. Smith, Assistant President and General Manager; Benjamin Atha, First Vice-President; kobert E. dent; Charles E. Clapp, Fourth Vice-President; Julius Bieler, TreasMellon. Frank B, Smith, Benjamin Atha, Robert E. Jennings and Jas, H. Park, - V. 74, p. 1092.

Delaware River Herry Co.-Called Bonds - Ten bonds of 1891 have been called for payment on July 1 at 105 and accrued interest at the Provident Life \& Trust Co. of Philadelphia, Truste日, viz., numbers: 10, 104, 143, 170, 199, 283, 298, 408, 413, 451.-V. 72, p. 1282.

Denver Gas \& Electric Co.-Notices to Bondholders.-A committee, consisting of Sylvester C. Dunham, President Travelers' Insurance Co., Hartford, Conn.; Edwin A. Smith, Treasurer Mechanies' Savings Bank, Providence, R, I, and Moses L. Scudder, 32 Liberty Street, New York, notifies the holders of the Denver Consolidated Electric 6 per cent consolidated mortgage bonds, due 1910, that in view of the expected default in the payment of interest due July 1, 1902, on the above bonds, at a bondholders' agreement is being propared, and bondholders will be requested to deposit their bonds thereunder at the office of the New York Security \& Trust Co., 46 W all St. In the meantime, bondholders are asked to send their names, addresses and amount of holdings to the depository or to any membэr of the committee.
Lisman, Lorge \& Co, 25 Broad St., N. Y., request holders of Danver Consolidated Gas first mortgage 6s, due 1911, to commanicate with them.-V. 74, p. 1142, 990
Distilling Co. of America.-Dissolution of Spirits Dis. tributing co.-As desired by the company a final order was signed by Vice.Chancellor Stevens at Newark, N. J, on June 3 dismissing the bill filed on behalf of Henry M. Ran of New York to prevent the dissolation of the Spirits Distributing Co, one of the subsidiary companies. Counsel for Rau gave notice of appeal. The certificate of dissolntion was filed at Trenton, N. J., Tuesday afternoon. ViceChancellor Emery on Thursday sigued an order retarnable Jane 16 enjoining the direators of the Spirits Distribating Co. from disposing of its assets on the ground that the di-
rectors are also directors of a rival concern. Lould Windmuller also on Tharsday filed a bill at Trenton asking for the appointment of a receiver to wind up the affairs of the Distributing Company,-V. 74, p. 1092, 939.
Durham (N. C.) Light \& Power Co.-Bonds.-See Consolidated Ry, \& Light Co. of Delaware p. 1195.-V. 74, p. 98.
Edison Storage Battery Co.-Successful Test.-Mr. Edison announced last week that he had put one of his storage batteries to a severe practical test in an automobile, having run it without recharging over heavy grades for 85 miles, 80 or 40 miles being the previous limit for electric vehicles. The battery is about the same size as the ones now used, but the lighter metals make it possible to secure one-horse power from every 53.3 pounds weight. It is proposed to begin at once manufacturing the batteries for the market and to place them on sale, provided a 5,000 mile endurance test results satisfactorily.-V. 72, p. 1083.
Electric Co. of America.-Plan Approved.-The shareholders on Wednesday voted to reduce the capital stock from $\$ 25,000,000$ to $\$ 5,000,000$, per plen in V. 74, p. 777, 832, 1041.
Federal Telephone Co.-To Liquidate.-The bankers' committe日 in charge of the affairs of the Everett-Moore syndicate are arranging to place this company in liquidation, disposing of its various operating properties, except the Cuyahoga (Cleveland) Telephone Co, and the United States (long distance) Telephone Co. As each company is disposed of, a contract will be made with the purchasers for a 99 -year lease on long distance business. It is now thought that a surplus will remain after the syndicate has been wound up. See Detroit United Ry, under "Railroads" above.

The company's interest in the Shelby Telephone Co. is reported to have been sold for $\$ 35,000$ to a spndicate represented by Senator Lanning of Norwalk, O., and the Galion Telephone Co. to Messra. Wolf and Callahan of Bellevue, O., and others.-V. 74, p. 1092580.
General Carriage Co.-W. J. Arkell, 33 Wall St., says:
Under no circumstances whatsoever will there be an extension of the time for the deposit of stook. There have been deposited 140,000 shares out of the total of 190,000 shares outstanding, and, barring about 8,000 shares now in transit, the stook whloh was not deposited than that issued to the holders or General Carriage stock has been unThe stock of the Manhattan Transit Co., it is expected, will be ready for delivery some time between June 15 and July 1. The reorganization plan was given in V. 74. p. 1092.
General Electric Co.-Stocke Dividend. - The directors yesterday declared the expected stock dividend of 66 2-3 per cent. It is payable Jaly 15. Sэe particulars in V. 44 , p.
Goodgear Tire \& Rubber Co.-See Consolidated Rubber Tire Co. above. - V. 74, p. 1093.
Grand Rapids (Mich.) Edison Co.-Consolidation.-Bonds Off ered, - Rudolph Kleybolte \& Co. own and offer at 101 and interest $\$ 610,000$ of this new company's 5 per cent first mortgage sinking fund gold bonds of $\$ 1,000$ each, dated May 1, 1902, office of the American Trust \& Savings Bank (the mortgage trustee), Chicago, or the First National Bank, New York. Financial statement:
CAPITALIZATION.-Capital stook, all common and in $\$ 100$ shares, $\$ 1,-$ 000,000 ; first mortgage 5 p. 0. bonds authorized, $\$ 880,000$; in treass
ury for fature improvements, $\$ 190,000$; outstanding,' $\$ 610,000 ;$ remaining bonds may be issued, after approval by the trustees, to an amount not exceeding 80 percent of the actual cost of further property acquirements. Earnings for the Jear ending March 31, 1902, as
reported by chartered accountants, gross, $\$ 146,075$; net, $\$ 558,384$; interest on $\$ 610.0005$ p. o. bonds, $\$ 30,500$; ; surplus, $\$ 27,884$. . It is estimated that the net earnings for the year ending Deo. 31, 1902, on
the basis of the increase for the past three months will be $\$ 70,500$. A sinking fund has been provided in the amount of 1 p. c. of the authorfzed bonas for the first five years; 2 p. c. for the second five years, and 3 p. . . for the remaining four years.
laws, and acquired the plante and business formeris under New Jersey competing companies, the Edison Light Co. of Grand Rapide and the Grand Rapids Electrio Light \& Power Oo. When the municipality deolded to install a plant to do the oity lighting, the Grand Raplds Oo.. much headway against the Edison Co., which finally acquired the Grand Rapids Oo. In January, 1902. The consolidated company has the following business: Incandescent lights, 31,045; arc lamps, 1,353; had a population in 1900 of 87,565 as compared with $60,278 \ln 1890$.
Negotiations for the purchase of water power lands at Croton and electric works and water power at Lowell are still pending. Daniel MoCoy, State Treasurer of Michigan and President State Bank of Michigan, is President of the consolidated company. A new storage battery plant and other extensive improvements are planned.
Greensboro (N. C.), Gas \& Electric Light Co.-Change in Control.-A controlling interest in the $\$ 75,000$ capital stock has passed from the Baltimore capitalists into the hands of New York parties, who have elected as directors:
Dr. F. A. D. Perrin of New York, President; F. R. Williamson of
Klemingtov, N. J.. Vice-President; V. J. Jerome Otis of New York, georetary and Treasarer; E. P. Wharton, Dr. W. M. Gamewell of Itefleld, Mass., and Sterling Birmingham of New York.
This is said to be preparatory to close relations of some kind with the Greensboro Electric Co., bringing under one control all the gas and electric-lighting, electric power and street railway interests in the city of Greensboro.
Lexington (Ky.) Gas Co.-Purchase.-A controlling interest in this company's $\$ 200,000$ capital stock has been purchased by the Railways \& Light Co. of America, which has headquarters at Baltimore. Dividends of from 4 to 8 per
cent per annum have been paid. John L, Williams \& Sons and Middendorf, Oliver \& Co., who are interested in the Railways \& Light Co., head the syndicate which owns the Lexington Ry. Co., a consolidation of the electric railway, power and light plants and ice basiness of the city, but no farther consolidation, it is said, is at present proposed.
Milwankee Gas Light Co.-Bonds Offered.-Vermilye \& Co. and J. W. Seligman \& Co, having disposed of $\$ 4,000,000$ of the company's first mortgage 25-year 4 per cent $\$ 1,000$ gold bonds by exchange for Western Gas Co, 5 per cent bonds (now retired), and at private sale, are offering by ad-
vertisement on another page the remaining $\$ 2,000,000$ bonds at 95 and accrued interest. The advertisement says:
The bonds are due May 1, 1927, but are subject to call at 110 and accrued interest; Central Trust Oo, of New York; trustee; interest payable May 1 and Nov. 1 in New York. The total authorized 18sue 1 B
$\$ 10,000,000$, of which $\$ 6,000,000$ outetanding (including the bonds now offered), being secured by mortgage dated Eeb. 28, 1902, as la direct first lien apon all property owned or eubsequentiy acquired. tat remaing issue of $\$ 80,000$ guaranteed bonds on the Milwaukee an floe, whioh are redeemable after 1905, and the remaining $\$ 3,900,000$ bonds can only be lssued at par for 80 p . o. of the actual cost of extenslons, additions and improvements, subject to carefully guarded restrictions as to issue.
President McM1llin says: "The company was incorporated by the
Legislature of Wisconsin under Ohapter li59 of the Laws of 1852 and subsequent amendmente, and is the only company supplying gas in the olty of Milwankee. The valldity of the exolusive and perpetual features of
by the high 454.) The rates oharged for illuminating purposes are from 80 cents to $\$ 1$ per thousand a able feet and for fuel purposes from 60 to 80 eents. The low rate charged has made the company popular, and induced very large consumption of gas per oapita. The population of
Milwauke is now estimated to be 305,000 . The total net earnings Milwauke is now estimated to be 305,00 . The total net earnings applicable to interest on conds have been reported the the bankers
their expert, Alexander C. Humphreye, after making certain minor 1897, \$150746; 1898, \$464,071. 1899, \$469,474; 1900, \$492,820. 1901, $\$ 486,062$. The net earnings for the first four months of this year have inoreased $\$ 31,086$ over the same period of 190
Mr. Humphreys estimates that the net earnings for the year 1902 will be $\$ 545,800$; interest on these $\$ 6,000,000$ bonds is $\$ 240,000$; balance, surplus, $\$ 305,800$.-V. 74, p. $530,481$.

Missonrii \& Kansas (Bell) Telephome Co.-Stock Offered. - Hompany's stock at 105 and accrued dividend.

Capital stock authorized, $\$ 2,500,000$; outstanding, $\$ 2,326,500$; ouls), Kanas Indian Territory and Oklahoma Numper except St. ers Dé. 31, 1901, was 21,402; 1900 was 16,089; 1896 was 8,505 . g lor calendar year 1901 were $1,056,638$ against $\$ 158,854$; dividends (rate 6 per cent), $\$ 109,398$. Dividends: In 1896, a per cent; 1897, 6 per cent; 1898, 4 per cent; 1899-1902, 6 per cent
Montreal Light, Heat \& Power Co.-Earnings. -The first annual report of this stock-holding company, incorporated March 28, 1901 (see V. 74, p. 580, 208, 155) says in part
The gross revenue amounted to $\$ 1,760,285$ and the net profits to o pav dividend 5 per cent on the capital on whioh the company had been declared four quarterly dividends of 1 per cent each, amounting to $\$ 587,969$, learlig a balance, of $\$ 141,753$, which has been placed to the credit of surplus zcoount."
There is outstanding per balance sheet $\$ 16,977,800$ capital stock and $\$ 2,500,000$ bonds. Of the remainder of the $\$ 7,500$, 0 C0 bonds authorized Jan. 15, 1902, $\$ 1,405,000$ is held in escrow to redeem the outstanding bonds of like amount of he Montreal Gas Co, and the Royal Electric Co, leaving $\$ 3,595,000$ in the treasury for further requirements.-V. 74, p. 940,632

New England Gas \& Coke Co.-Default.-The interest due June 1 on the $\$ 16,370,000$ first mortgage 5 s of 1897 remains anpaid. The reorganization plan has not yet been completed. See Bay State Gas Co. above.-V. 74, p. 887, 833.
Niagara light Heat \& Power Co. of Tonawanda and North Tonawanda, N. Y.-Bonds Offered.-Mason, Lewis \& Co., Boston and Chicago, own and offer at $1021 / 2$ and interest $\$ 150,000$ of this company's 5 per cent first morrgage $\$ 1,000$ gold bonds, dated May 1, 1902; due May 1, 1922; subject to call at 105 and accrued interest; interest payable Mav 1 and Nov. 1, at office of mortgage truste日, the New York Security \& Trust Co., New York. Financial statement:
Capital stock, $\$ 250,000$; bonds, t ntal authorized lssue, $\$ 250,000$; re$\$ 150,000$. For year ending March 1, 1902, gross earnings, $\$ 33,570$; net earnings, \$11,577, interest on outstanding bonds, \$7,50; surplus earnings, \$4,077. The "net earnings for 1902 will be increased by
some 400 gas stoves placed late last season, and should approximate some 400 gas stoves placed late last season, and should approximate
about $\$ 16,000$, or double the present interest charges." The bonds are about $\$ 16,000$, or double the present interest charges." The bonds are which is a consolidation of all the gas and heating interests in TonaCo. and the Standard Gas Oo, The franchises are perpetual and include gas and electrio light. The plant will be thoroughly modernand efficient with the conapletion of improvements now under way. Officers and directors: John W. Fisher. President; Geo. P. Smith, Vice-President, and H. 8. Wende, Secretary, all of
Geo. A. Lewis, Treasurer, Boston, Mass.
(W. K.) Niver Coal Cu.-Additional Data.-In reply to our inquiry the company says in substance:
The $\$ 1,000,000$ mortgage of 1901 covers 18,000 acres of coal land in plants are being erected to inorease the daily output to 4,000 tons. The bonds have a finking fund of flve cents per ton mined. There ale no nnderlying liens. The capital stook is $\$ 2,000,000$, all of one
class and in $\$ 100$ shares. W. K. Niver, President; D. Grigge, Seoretary and W. T. Burnows Treasurer. - V. 7 s , p. 1143 .
Northampton (Mass.) Electric Lighting Co.-Called Bonds.-The $\$ 58,500$ bonds of 1893 will be paid July 1, and replaced by stock. This last will be offered to the present stockholders. The stock is now $\$ 58,700$.

Northern California Power Cos-Bonds Authorized.The shareholders on May 26 anthorized the issue of $\$ 1,000,000$ 80-year 5 per cent bonds, interest payable June 1 and Dec. 1; $\$ 200,000$ to be reserved to take up the same amount of underlying bonds of the Keswick Electric Power Co. The Union Trust Co. of San Francisco will be mortgage trustee.
A sinking fund of $81 \mathrm{~g} \mathrm{p}$.0 . of the gross earnings for the first six years, then 4 p . o. for ten years and 5 p . o. for remainder of torm will
be inverted in
othends if therwise in other boades. see V.74, p. 941 .
Osceola Consolidated (Copper) Mining Co.-See Tamarack Mining Co, below.-V. 74, p. 1143, 887.
Paterson (N. J.) Iron \& Steel Co.-Sale.-The machinery and tools were to be sold at auction June 3.
Pittsburg (Land) Co.-Called Bonds.-The Guaranty Trust Co. will pay on July 1 the following first mortgage and collateral trust bonds of 1899 , viz.: Nos. $24,38,66,108,177$. V. 68, p. 928.

Planters' Compress Co. - Property Transferred. - The assets of the Planters ${ }^{3}$ Compress Co, and the Indo-Egyptian Compress Co, have by vote of the shareholders and directors of each company been transferred to the new Planters' Compress Co, incorporated last week under the laws of Maine. About 88 per cent of the stock of the two companies has been deposited under the plan; further deposits will be received until July 10. (See plan in V. 74, p. 883, 888.) The following has been confirmed for the CHRONICLE,
The company has purchased of Messrs. Weld \& Neville 55 ginning plants in Texas and Indian Territory, complete with gin and Lowry This purchase involves about $\$ 750,000$ and gives the Planters' Co. omplete control of the Texas and Indian Territory business, about one-half of which was done through Weld \& Neville last year.
The new company will start off with over $\$ 2,000,000 \mathrm{in}$ eash and plants and property of a value of $\$ 3,000,000$ or more. The managenent estimates that nearly 1,000,000 Lowry bales whil be handled by oompany during the coming season.-. 74, p. 1143 .
Procter \& Gamble Co.-Option to Subscribe.-Holders of common stock of record June 10, 1902, are notified by advertisement on another page that they will be entitled on or before July 1 to subscribe for new common stock at the rate of one share for every six of present holdings, at $\$ 150$ a share. New common shares to the amount of $\$ 1,500,000$ were recently authorized, of which the directors deem it advisable to issue at present the $\$ 750,000$ now offered.-V. 74, p. 1143, 891.
Providence (R. I.) Gas Co.-New Stock.-Shareholders of record June 20 are offered the privilege of subscribing at par ( $\$ 50$ per share) for $\$ 250,000$ new stock in the ratio of one share of new stock for every 11 shares of old stock held, subscriptions payable in cash on or before Wednesday, July 2, 1802. This issue will increase the outstanding stock to $\$ 3,-$ 000,000. See "Rhode Island Securities Co.," V. 74, p. 1140, and "Rhode Island Co.," V. 74, p. 1090, 884.-V. 74, p. 583.
Railway Steel-Spring Co.-Merger Approved,-At a joint meeting on Tuesday the stockholders of the Railway SteelSpring Co. and the Steel Tired Wheel Co. ratified the merger of the companies as proposed in circular of May 9. There was no opposition. The board of directors was increased from 11 to 15, and now includes:
Samuel R. Callaway, Julius E. Freneh, Truman H. Newberry, Charles Soott, charles soott Jr, Frank 8. Lasng, George B. Sloan Jr.
Frank B. Smith, N. L. sohoonmaker, Philo N. Frenoh, William H, Sil: Frank B. Smith, S. L. Sohoonmaker, Phill N. Frenoh, William H, Silberthorn, Jam
Charles H, Halcom, of the old board, resigned.-V. 74, p. 1041, 984 .

Railway Steel-Spring Co.-First Dividend.-A first dividend of $13 / 4$ per cent has been declared on the preferred stock, payable on June 20, 1902, at the Atlantic Trust Co., to holders of record June 7.- V. 74, p. 1041, 984.
Reading (Pa.) Stove Works.-New stock.-The company has decided to increase its capital stock from $\$ 400,000$ to 600,000 , to provide for extensions, etc.

Rubber Goods Manufactnring Co.-New Officers.-Following the recent acquisition of control by the James R. Keene and Talbot Taylor interests is announced the election of Alden S. Swan as President and James B. Taylor as Secre-tary.-V. 74, p. 774, 778.
Sharon Steel Co.-New Stock.-On May 31 the board of directors voted to increase the capital stock from $\$ 5,000,000$ to $\$ 6,000,000$. The new stock has all been sold to present stockholders, and will be used for the purpose of completing the present plants, which are now in course of erection, and creating a working capital. No circular has been issued, as there is no stock for sale.-V. 74, p. 330, 100.

Spirits Distributing Co.-Dissolved.-See Distilling Co. of America above, - V. 74, p. 785.
Spring Valley Water Works Co.-Bonds.-Th $\theta_{\text {db }}$ "San Francisco Chronicle" on May 30 said:
The last $\$ 300,000$ of the third mortgage 4 p. c. bonds will be issued to-morrow. The compauy can issue no more bonds until there is a $000,000 \mathrm{in} \$ 100$ shares, but only $\$ 14,000,000$ is now outstanding. Owing to the present low price of the stock it is not desirable to try to place any of the unissued stook on the market. The bonded indebtedness as now increased consists of $\$ 4,975,000$ in first mortgage 6 p . o. mortgage 4 p . o. bonds, due 1906 (interest quarterly from February) mortgage ${ }^{\text {and }} \$ 4,000$. O. Donds, 10 in third mortgage 4 p. o. bonds, due 1906 (interest quarterly from March). It is probable that velore Sept. 1, 1906, z new refunding issue will be authorized. As soon as the 20,000 shares now in the treasury are sold the sompany will have the right under the law to sell an additional $\$ 2,000,000$ in bond.

As to dividends in 1901 see V. 74, p. 380 .

Steamship Amalgamation.-Rival Plan.-The shareholders of the Cunard SS. Co, have been officially notified that "negotiations are in progress affecting the fature position of the company." This is understood in Lond in to presage the organization of an Eaglish company in opposition to the Morgan combine to control the Cunard Co., the Elder, Dempster \& Co, lines and the Union-Castle Mail Steamship Co, Limited, and possibly other companies.-V. 74, p. 1093, 991.

Tamarack (Copper) Mining Co.-Circular.-A circular signed by President Bigelow has been sent to the stockhold ers of the Tamarack and Osceola Mining companies saying:
A meeting of the board of directors of this company was held May
28, 1802, which in the past has been the usual date for declaring the semi annual dividend. Considering the present condition of the copper market, the board unanimously voted not to take any action in the question of dividends until the end of the fisoal year.-V. 74, $p$.

Texas \& Lomisiana National Oil Co.-Receiver.-Jadge Tarvin, in the Kenton Couaty Circait Court at Covington, Ky., on May 29, appointed George M. Keefer receiver of this company, whose registered capital stock is $\$ 2,000,000$.
Topeka (Kan.) Water Co.-Negotiations with City.-General Manager J. W. O'Neil on June 2 sent a letter to Mayor Parker, saying
Referring to a resolution passed by the Oity Oounoll on April 26 1902 , in whith the sum of $\$$ ar 50,000 was named as a price which the Ohas. F. Street, President of the company, to say that the direotor will recommend the bondholders to acoept the sum of $\$ 550,000$ for the property.
Oa Jan. 15, 1902, there were outstanding $\$ 360,000$ first mortgage $5 \mathrm{~s}, \$ 550,000$ first consol. 5 s and $\$ 550,000$ income bonds. See V. 74, p. 430.

United Copper Co.-Engraved Certificates.-The engraved stock certificates were issued on Monday.-V. 74, p. 1146, 942.
United States Oil Co.-Plan Ratified - The shareholders on June 2 approved the plan to change the name of the corporation to the United States Coal \& Oil Co, and to increase the capital stock to $\$ 6,250,000$, per plan in $V .74$, p. 1146 . C. A. Hight and W. F. Maller were added to the board, the number of directors being increased from nine to eleven -V. 74, p. 1146.
United States Steel Corporation. - Earnings. - The Chronicle is officially informed that the April earnings were over $\$ 12,000,000$, as against $\$ 7,300,000$ lagt year, and that the May earnings will be about $\$ 13,000,000$, contrasting with $\$ 9,600,000$ a year ago. The company is far bohind with its orders, and has sufficient on its books to keep the mills working to their full capacity until into 1902
Suit. The company has obtained for the transfer to the Federal Court of an action recently commenced in the New York Supreme Court by the C. H. Venner Co, and James Pollitz, as owners of 700 shares of stock, to prevent the proposed issue of $\$ 250,000,000$ bonds and the retiring of $\$ 200,000$, 000 of preferred stock.

New Directors.-William E, Dodge and Percival Roberts Jr, have resigned as directors, and Robert Bacon and James Gayley were on Tuesday elected to succeed them. W. J Filbert was also made Controller, succeeding Edward Shear son, resigned. Mr. Bacon is a member of the firm of J. P Morgan \& Co., and was a director until he went to Europe some months ago; James Gayley is First Vice-President of the corporation.-V. 74, p. 1146, 1095.

Wellman-Seaver-Morgan Engineoring Co., Cleveland. Mortgage. -The company has made a mortgage for $\$ 400,000$ to the East Cleveland Banking \& Trust Co., as trustee, to cover the expense of proposed improvements. The company manufactures steel works and rolling mill machinery.

Wyoming Development Transportation Co.-Overdue Coupons.-Coupon No. 10 due Dzc. 1, 1901, of the 5 per cent first mortgage bonds is now being paid at the International Trust Co., Boston.
"Wilson's Handbook of South African Mines, \&c." is the title of a very useful little volume devoted to the gold mining industry of South Africa. The work has bsen compiled by Mr. Effingham Wilson, Royal Exchange, London. It gives a brief bistory, financial and otherwise, of each gold mining company in South Africa and also monthly statistics of output of gold in the Witwatersrand district and Rhodesia, from the beginning of operations down to and inoluding February, 1902. Messrs. Fredc. C. Matthieson \& Sons, 16 Copthall Avenue, London E. C., are the publishers. Price five shillings net.
-The "Official Club Directory" of Philadelphia, recently published - sn attractive little volume of over 400 pages-is a book which will prove of value to those interested in Phila delphia and her citizens. It contains a full list of members as well as their addresses, of all the more important clabs in that city, giving in addition the officials of the clubs, A glance at its contents reveals many names well known in the financial and industrial worlds. The book is published by N, H, Moody, 931 Chestnat Sireet, Philadelphis.

- $\$ 100,000$ Buffalo Creek Railroad Company oonsolidated mortgage five per cent gold bonds are offered for sale by Street, Wykes \& Co., 44 Wall St., to net four per cent. A special circular giving details of guaranty, oto., will be sent on request. The advertisement is on page ix.


## 發eproxts and 思ocuments.

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

TWENTY-SECOND ANNUAL REPORT-FOR THE YEAR ENDING MARCH 31, 1902.

The Board of Directors sumbits the following report for the year ending March 31, 1902:
Gross Earnings from Operation............................ $\$ 28,385,84581$



4s Dividends on Oapitai Stook ${ }^{\text {* }}$
32,951.322 00
756,95462
150,75125
$\$ 8,106,92862$
Surplus for the Year $\$ 4,973,04063$
The Capital Stock and Bonded Debt of the Company is as follows:
Capital Stock issued \$59,955,800 00
ractional Sorip convertible into Stock
six per cent Mortgage Bonds

* In addition to dividend there has been distributed to Stockholders $\$ 499.95550$ from Addition and Improvement Acount, being. oneand February 1, 1902, as a special dividend on the $\$ 50,000,000$ Capital stock outstanding prior to August 1, 1901.
Main Line and Branch Railroads owned, leased and operated by the Chicago Rock Island \& Pacific Railway Company at the date of this report, are as follows:

|  |  |
| :---: | :---: |
|  |  |
|  |  |
| ton Junc., Mo., to Lea |  |
|  |  |
|  |  |
| Wilton, Iowa, to Muscatine, Iowa............... ........ 12.04 |  |
| Wilton, Iowa, to Lime K |  |
| Newton, Iowa, to Monroe, Iowa........................ 17.02 |  |
|  |  |
| Menlo, Iowa, to Guthrie Center, Iowa..................... 14.44 |  |
| Atlantic, Iowa, to Audubon, Iowa |  |
| Atlantio, Iowa, to Griswold, Iowa........................... $14 \cdot 22$ |  |
|  |  |
| Avoca, Iowa, to Harlan, Iowa............................... $11 \cdot 88$Gowrie, Iowa, to Slbley, Iowa |  |
|  |  |
| Altamont, Mo., to St. Josevh, Mo............................... 49.30 |  |
|  |  |
| South St. Joseph, Mo., to Rushville |  |
| Kansas City, Mo., to Armourdale, Kan.................... ${ }^{2} 0 \cdot 52$ |  |
|  |  |
| Elwood, Kan., to Texhoma, Olla. Ter.......................4494-47 |  |
| Herington, Kan., to Terral, Ind. Ter................................. 49.390 |  |
|  |  |
| Horton, Kan, to Roswell, Oolo................................. 5688.65 |  |
| Gairbury, Neb., to Nelson, Neb............................................. 103.983 |  |
|  |  |
| Dodge City, Kan., to Bucklin, Kan Chickasha [nd. Ter to Mangrm Oz1a Tor................ $26 \cdot 64$ |  |
|  |  |
| North Enid, Okla. Ter, to Bilings, Okla Ter |  |
| Kingfisher, Okla. Ter., to Cashlon, Okla. Ter................ 16.01 |  |
|  |  |

Total miles owned
. $218 \cdot 89$

## LINES LEASED.

Burean, Ill, to Peoria, Ill........................................... $162 \cdot 99$
Des Moines, Iowa, to Ft. Dodge and Ruith ven, Iowa... $1 \$ 3.34$
Total miles leased.
$352 \cdot 64$

## TRACKAGE RIGHT8.

Over Hannibal \& St. Joseph RR.-
Cameron, Mo., to Kansas City, Mo.................... 54.30
Over Union Paoifle RR. -
Vouncil Bluffi. Io wa, to South Omaha, Neb. 7.02

Kansas City, Mo,, to North Topeka, Kan.... ........... 67.35
Over Denver \& Rlo Grande RR.-
$110 \cdot 60$
Total milles trackage rights
338.05

Total milles of road over which trains are operated......... $\overline{3,809 \cdot 58}$
The road is located in different States as follows:

$\overline{3,909.58}$ milles.
272.99 milles of seoond track.
818.08 " " third track

Equal to $5,005 \cdot 08$ miles of single track.

Statement showing the details of Earnings and Percentage of operating expenses as compared with the previous fisca year:
Gross Earnings-
Passenger Transportation
Frtight
Mall
Express
Rents..............................................................

Year ending
March 31,1902 $\$ 8,030,16400$ $\$ 8,030,16400$
19,06185705 662,559 95 662,55995
463,70682 160,640 2

Year enaing March 31, 1901. \$6,400,01403 $7,730,39776$
642,88900 642,88900 435,13450 149,44816
6,81167

Total Gross Earns. from Operat'n. $\$ 28,385,84581$ \$25,364,695 12


Total Oper. Expenses and Taxes.. $\overline{\$ 18,254,72519} \overline{\$ 17,165,09274}$
Net Earnings from Operatic n.....\$10,131,120 62 \$8,199,602 38 Percentage of Operating Expenses to $\begin{array}{ll}\text { Gross Earnings from Operation...... } & 616_{100} \\ \text { Same, including Taxes............. } & 6411100\end{array}$ $6396_{100}$
$6767_{100}$
Passenger Earnings. - In comparison with the previous year, Passenger Earnings show an increase of $\$ 1,630,14997$, or 25.47 per cent, which is made up of an increase in earnings from connecting lines of $\$ 424,05264$, or $42 \cdot 43$ per cent, and an increase from business originating on our own line of $\$ 1,206,09733$, or $22 \cdot 33$ per cent.
The total number of passengers carried increased 821,670, or 11.9 per cent.
The number of first-class passengers carried increased 815,036 , or 11.5 per cent.
The number of second-class and emigrant passengers carried increased 6,634 , or 23.59 per cent.
The number of passengers carried one mile increased $76,360,901$, or $25 \cdot 80$ per cent
The average distance traveled by each passenger during the year was 45 miles and during previous year 40 miles.
The number of through passengers (passengers delivered to or received from connecting lines) increased 128,058, ox $43 \cdot 64$ per cent, and the number of local passengers increased 693,612 , or $9 \cdot 75$ per cent.
The rate per passenger per mile for the year ending March 31,1901 , was 2.081 cents, and for the past year was 2.115 cents.
The passenger business at 463 stations shows an increase during the year of $\$ 1,819,23121$ and at 117 stations a decrease of $\$ 189,08124$.
The number of passengers carried shows an increase during the year at 437 stations of 870,943 and a decrease at 142 stations of 49,273.
Suburban Passer ger Business for the year shows 2,942,275 passengers carried and earnings from same of $\$ 262,27851$, an increase over previous jear of 108,998 passengers, and in earnings of $\$ 8,53485$.
Freight Earnings.-F reight earnings for the year increased $\$ 1,381,45929$, or $7 \cdot 51$ per cent.

The revenue from Through Freight (freight delivered to or received from connecting lines) increased $\$ 885,03443$, or $8 \cdot 36$ per cent, and the revenue from Local Freight increased $\$ 446,42486$, or $6 \cdot 25$ per cent.
Of the entire Freight Earnings 60.20 per cent was from Through Freight and 39.80 per cent from Local Freight.
The movement of freight earning revenue as compared with the previous year shows an increase of 539,443 tons, or 7 per cent, and the rate per ton per mile has increased from 99 cents to 1.4 cents.
Gross Earnings from Operation show an increase of $\$ 3,-$ $021,150 \cdot 69$, or $11 \cdot 91$ per cent.

Operating Expenses show an increase of $\$ 1,109,04013$, or 6.84 per cent.

TAXes show a decrease of $\$ 19,407 \cdot 68$, or $2 \cdot 06$ per cent.
Full details of the foregoing, as also statements of Assets and Liabilities, Income Account and valuable statistical information will be found forming a part of this report.

The amount charged to Construction and Equipment Account for the year is as follows:

|  |  |  |
| :---: | :---: | :---: |
|  | Engineering A |  |
| " | Interlocking Pla | 7,892 07 |
|  | Track Elevation at Ohloago, il | 11,917 26 |
|  | Track Elevation at Davenport, Iow | 24,711 06 |
|  | Additional Second Track-West Liberty to Iowa City, Io wa ( $15 \cdot 70$ miles) | 110,516 56 |
|  | Additional Second Track - Buffalo to Muscatine, Iowa ( 17.57 miles).. |  |
|  | Additional side Track ( $28 \cdot 68$ miles) | 155,650 74 |
|  | Ohange of Line-Brighton to Perlee, Iowa | 162,624 21 |
|  | Trenton Cut-0ff. | 8,912 82 |
|  | Chickamha Branc | 6,613 93 |
|  | Fort Sill Branch | 263,507 86 |
| " | New Equipment. | $\begin{aligned} & 1,437,37703 \\ & 662,11144 \end{aligned}$ |
|  |  | \$3,375,556 39 |

Land, Land Damages. - The more important purchases for this account were for yard and terminal facilities at Chicago
[VoL, LXXIV,
and Rock Island, Ill., Davenport, Iowa, and for sheep pens near MoFarland, Kan
New Buildings. - There has been expended during the year for this account, on buildings either completed or in process of construction, $\$ 216,95273$, for passenger depot and freight depot at Chicago, III., dock freight house at South Chicago, Ill., and round houses at Herington; Caldwell and Bucklin, Kan., and at Chickasha, I. T.
Track Elevation.-Work has been commenced on elevation of tracks from passenger station, Van Buren Street to Twelfth Street, Chicago. This is an extension of the work done several years ago, and when completed will give a continuous elevated structure through the thickly settled portion of the city
Elevation of tracks in the city of Davenport, Iowa, has been commenced. This improvement is made necessary from the fact that the right of way through the city is located near the base of quite a steep incline, making grade crossings extremely dangerous.
Second Track. - Additional second track has been constructed from West Liberty to lowa City, Iowa ( $15 \cdot 70$ miles), and from Buffalo to Muscatine, Iowa ( 17.57 miles).

Side Tracks.-Additional side tracks, aggregating 28.68 miles, have been constructed on various divisions of the road.
Change of Line-Brighton to Perlee, Iowa.-This improvement consists of rebuilding the line between the points mentioned, about eight (8) miles, and when completed will decrease the expense of operation by the reduction of grades and the elimination of curves.
Fort Sill Branch.-Work on this line from Anadarko to Lawton, O. T., mention of which was made in last year's report, has been completed, and was opened for operation to Fort Sill in August, 1901, and to Lawton in September, 1901.
EqUIPMENT.-The following equipment has been purchased or built during year and charged to Construction:
Thirty (30) Locomutives.
Thirteen Hundred (1,300) 60,000-lb. capacity Box and Stock Freight Cars.
Four (4) Chair Cars.
Eight (8) Passenger Coaches.
Ten (10) Baggage and Mail Cars.
Four (4) Composite Cars.
Two (2) Dining Cars.
The following equipment has been purchased or built during the year and the cost charged to Operating Expenses: Thirty-seven (37) Locomotives.
Seven (7) Chair Cars.
Three (3) Combination Passenger and Baggage Cars.
Four Hundred and Sixty-two (462) Box Freight Cars.
Eighty-eight (88) Flat and Coal Cars.
Eleven (11) Drovers' Caboose Cars.
One (1) Derrick Car.
El Paso Extension.-During, the year the construction of an extension of this company's line from Liberal, Kan., to Texhoma, O. T. ( $5588-100$ miles), has been completed. At Texhoma this line connects with the Chicago Rock Island \& Mexico Ry., a corporation of the State of Texas, extending from Texhoma to a point on the boundary line between the State of Texas and the Territory of New Mexico, at which point it connects with the railway of the Chicago Rock Island \& El Paso Ry. Co., a corporation of the Territory of New Mexico, whose railway extends to Santa Rosa, N. M., where it connects with the railway of the EI Paso \& Rock Island Ry. Co. The latter company is a part of the system of the El Paso \& Northeastern Ry. Co., the lines of which system extend from Santa Rosa to El Paso, Texas. Traffic agreements between the companies named and the Chicago Rock Island \& Pacific Ry. Co. furnish for this Company a through connection for passenger and freight business at El Paso with the Southern Pacific Co. for Pacific Coast points, and the Mexican Central Ry. Co. for points in the Republic of Mexico.
Enid \& Anadarko Ry.-Under authority of the Board of Directors, given March 16, 1899, the Enid \& Anadarko Ry. Company was incorporated to construct a line from Enid to Anadarko, O. T. That portion of the line from Enid to Watonga ( $64 \cdot 74$ miles) has been completed, and was opened for operation in sections as completed at various times during the year. The property is operated by this Company, the earnings and operating expenses being included in the income account, but the mileage is not included on preceding page, it not being a portion of this Company's owned line.

Addition and Improvement Account.-There has been distributed to stockbolders during the year, from Addition and Improvement Account, as a special dividend, $\$ 499$, 955 50, being one-quarter per cent quarterly on May 1, August 1 and November 1, 1901, and February 1, 1902, on the $\$ 50,000,000$ capital stock outstanding prior to August 1, 1901 (no dividend being paid on fractional shares), as authorized at the Meeting held in Chicago June 1, 1898.
W. B. LEEDS,

## INCOME AOCOUNT.

1902. 

Mar. 81.
Mar. 81.

Mar. 31
By Gross Farnings from Operation. Income from Loans and Investments.
$\begin{array}{r}. \$ 28,385,84581 \\ . \quad 936,84863 \\ 12,00000 \\ \hline\end{array}$

| $\begin{gathered} 1901 . \\ \text { May } 1 . \end{gathered}$ | To Dividend paid-1\% | \$499,940 00 |
| :---: | :---: | :---: |
| July 1. | * Int paid on 6\% Bonds | 368,000 00 |
| July 1. | " Int, paid on 4\% General Gold Mort. Bonds. | 1,111,62000 |
| Aug. 1. | " Dividend paid-1\% ....................... | 489,951 00 |
| Nov. 1. | " Dividend paid ( $1 \%$ on $\$ 50,000,000,1{ }^{1} 4 \%$ on $\$ 10,000,000$ ) | 623,576 25 |
| $\begin{aligned} & 1902 \\ & \text { Jan. } \end{aligned}$ | " Int. paid on 6\% Bonds ...................... | 363,000 00 |
| Jan. 1. | " Int. paid on 4\% Generar Gold Mort. Bonds. | 1,113,702 00 |
| Feb. 1. | " Dividend paid (1\% on $\$ 50,000,000,1{ }^{1} \%$ on $\$ 10,000,000$ ). | 624,43350 |
| Mar. 31. | " Rent Peorla de Bureau Valley RR.......... | 125,000 00 |
| Mar. 31. | " Rent Kookak \& Des Moines Ry | 148,178 11 |
| Mar, 31. | " Rent Des Moines \& Ft. Dodge RR.......... | 207,57294 |
| Mar. 31. | " Rent Hanuibal \& St. Joseph RR | 43,737 11 |
| Mar. 31. | " Rent U. P. RR., Oouneil Bluffs to S. Omaha | 45,00000 |
| Mar. 31. | " Rent U. P. RR., Kansas Oty to No. Topeka. | 35,916 00 |
| Mar. 31. | " Rent Union Pacifio RR.. Limon to Denver | 57,421 86 |
| Mar. 81. | " Denver \& Rio Grande RR................... | 94,129 10 |
| Mar. 31. | " Tolls and Rentals paid Missouri River Bridge Companies. |  |
| Mar. 81. | " Operating Expenses and Taxes............. | $18,254,72519$ |
| Mar. 81. | " Balance, being surplus for the Year, carried to Pront and Loss Account. . | 4,973,04063 |
|  |  | \$29,334,694 44 |

## 1902.

 Maroh's1. To Balance.............................................................1901. 

April i. By Balance from previous year.
\$13,563,838 03
\$13,563,838 03

Mar. 31. By Surplus for year ending Mar. 31, 1902.
4,973,040 63 $4,973,04063$
$\$ 13,568,83803$
1902.
$.813,568,83803$
April 1. By Balance $\qquad$ Dividend of 1 per cent was paid quarterly from Income Account on
the capital stoek outstanding prior to August $1,1901 \cdot\left(\$ 50,000,000^{*}\right)$, the capital stook outstanding prior to August $1,1901\left(\$ 80,000,000^{*}\right)$,
and on additional capital stock $\left(\$ 10,000,000^{*}\right)$ issued August 1,1901 , $1^{1} 4$ per cent was paid Nov. 1,1901, and $\mathrm{Feb}^{*}$. 1,1902 , to put it on a basis with the stock outstanding prior to Aug. 1, which received 14 per cent quarterly from Addition and Improvement Acoount.

* No dividend paid on fractional shares.


## CONDENSED BALANOE SHEET. <br> Credit Balances. <br> Liabilities.

CapitalStook fixed $\$ 60,000,000$; amount
18sued ...................................... $59,955,80000$
Fractional Sorip outstanding, convertFractional sorip outstanding, convert-
ible into Stock
6,160 00
Six per cent Mortgage Coupon Bonds.
Six per cent Mort. Registered Bonds..
Four per cent General Gold Mortgage
Coupon Bonds.............................. $\$ 51,412,00000$ Four per cent General Gold Mortgage
Registered Bonds............................ 7,169,000 00
Additional and Improvement Account...
58,581,000 00 $18,781,00000$
$1,722,91725$ Accounts Payable................................................................

| Debit Balances. Assets. <br> Cost of Road and Equipment, inoluding all Branch Roads owned by the Company................................. 8 Cost of Track Elevation in Chicago Cost of Track Elevation in Davenport. Cost of Railroad Bridge al Rock Island. Oapital Stook and Bonds of Oonneoting Roadi. Loans and other Investments.. Advances made to Chicago Rook Island \& Texas Ry. Co., as per agreement dated January 2, 1893. Advanoes made to Chicago RookIsld. \& Mexico Ry.Co., as per resolution of Board of Directors, Dec. 7, 1900. Advances made to Chic. Rock Isld. \& El Paso Ry. Co., as per resolution of Board of Directors, Dec. 7, 1900. C. R. I. \& P. Ry. Co., Capital Stock on hand. O R. I. \& P. RR. Co. Bix per cent Mort. Bonde on hand Stock of Material. Fuel, etc., on hand. <br> Due from Post Office Department. $\qquad$ $\qquad$ Accounts Recelvable Cash and Cash Assets. |
| :---: |
| Oost of Road and Equipment, inoluding all Branch <br> Roads owned by the Company. <br> Cost of Track Elevation in Chioago. <br> Cost of Track Elevation in Davenport. <br> Cost of Railroad Bridge al Rock Island. <br> Oapital Stook and Bonds of Oonneoting Roadr. <br> Loans and other Investments.. <br> Advances made to Chicago Rook Island \& Texas Ry. <br> Co., as per agreement dated January 2, 1893 <br> Advanoes made to Chicago RookIsld. \& Mexico Ry.Co., <br> as per resolution of Board of Directors, Dec. 7, 1900. Advances made to Chic. Rock Isld. \& El Paso Ry, Co., <br> as per resolution of Board of Directors, Dec. 7, 1900. <br> C. R.I. \& P. Ry. Co., Capital Stock on hand. <br> C R. I. \& P. RR. Co. Bix per cent Mort. Bonde on hand <br> Stock of Material. Fuel, etc.. on hand. <br> Due from Post Office Department. $\qquad$ <br> Accounts Recelvable <br> Cash and Cash Assets. |
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Cost of Road and Equipment, inoluding all Branoh
Roads owned by the Company..
$1,390,03194$
Oost of Track Elevation in Davenport.
Oapital Stook and Bonds of Oonneoting Roadi.
Advances made to Chicago Rook Isiand \& Texas Ry. Co., as per agreement dated January 2, 1893.

## sTATEMENT

Of Traffio Movement and Earnings,
Year Ending Year Ending
Passenger Traffio-rn-
Number of Pas
number of Passengers Average distance carried
Average amount received from each Passenger...
Average Recelpts per Pass. per mile. Earnings from Transportation of Passengers.
Earnings from Ex. Baggage \& Milk.
Total Passenger Earnings. $\qquad$ reight Traffic-
Number of Tons earried, of Freight earning revenue.
Number of Tons carried, of Company Froight.
Total Number of Tons aarried...................................
Fumber of Tons carried one mile, of
Number of Tons oarried one mile, of
Company Freight.
of
372,228,579

Total Number of Tons carried imile
Average distance carried of Freight
earning revenue..
Average amount reoelved from each
Average recelpts per Ton per mile. Average recelpts per Ton per mile,
of Freight earning revenue.........

Dining Car Earnings for the year ending March 81, 1909, not in-

## Thte ©ommextial times.

COMMERCIAL EPITOME

## Friday Night, June 6, 1902.

The lack of progress towards a settlement of the anthracite coal miners' strike and the unrest existing in labor circles in other lines has been the shadow that hangs over the general business situation. The end of the South African war has been an encouraging development, and the present highly favorable prospect for good yields from the growing crops of this country also have been viewed with general satisfaction. Until, however, the labor situation becomes more settled, merchants quite generally will continue to show a disposition to operate cautiously; consequently, in many lines of trade active business operations have been held in check. Reports from the retail trade have been more favorable, more seasonable weather conditions acting as an impetus to the demand.

| Stocks of Merchandise. | $\begin{aligned} & \text { June 1, } \\ & 1902 . \end{aligned}$ | $\begin{aligned} & \text { May 1, } \\ & 1902 . \end{aligned}$ | June 1, 1901. |
| :---: | :---: | :---: | :---: |
| 48 | 8,655 | 7,647 | 9,192 |
| Tobaoco, domestic ......... hhds. | 10,336 |  | 86,109 |
| Ooffee, R10...........................aggs. | 1,852,657 | 1,881,131 | 201,519 |
| Ooffee, Java, do.............. mate. | 99,019 | 107,861 | 183,938 |
| Bugar.-......................hhds. | 189 | 500 |  |
| Eugar...................bags, \&o. | 257,947 | 292,203 | 188,146 |
| Molasses, forelgn ..........hhds. | None. | None. | None. |
| Hides.... .-...... ................. | 19,600 | 20,300 | 17,900 |
| ttton................. .... bales. | 182,424 | 195,584 | 126,859 |
| osin.........................bbls. | 25,691 | 23,808 | 1,546 |
| Spirits turpentine...-.......bbls. | 1,043 | 1,130 | 921 |
| Tar-.-......... ....... ...... bble | 2,343 | 2,348 | 5,300 |
| R1ce, E. I................... bags. | 9,800 7,400 | 10,200 7 | 3,300 |
| Linseed...- .-..................bagg. | None. | None. | None. |
| Itpetre | 1,400 | 1,000 | 3,100 |
| Manila hemp.... ..........bales. | 16,490 | 7,448 | 8,761 |
| Sisal hemp.................bales. | 831 | 479 | 1,929 |
|  | 82,900 | $\begin{aligned} & \text { None. } \\ & \mathbf{9 0 , 7 0 0} \end{aligned}$ | 75,500 |

Lard on the spot has had only a small sale, there being no demand from exporters and the buying by the home trade has been decidedly limited. There has been, however, no pressure to sell and prices have held steady, closing at 1055 c . for prime Western and 101/8101/4c. for prime City. Refined lard has been quiet, but well held, olosing at $10^{\circ} 85 \mathrm{c}$. for refined for the Continent. Speculation in lard for future de livery at the West has been moderately active. Early in the week prices advanced on the monthly stock figares, but later reacted, closing steady.

## DATLY OLOSING PEIOEB OF LABD FUTUREE

June. $\begin{array}{cccccc}\text { sat } & \text { Mon } & \text { Tues. } & \text { Wed. } & \text { Thurs } & \text { Pri } \\ \text { Holl. } & 10.60 & 10.60 & 10.57 & 10.52 & 10.5\end{array}$
Pork has had a limited jobbing sale locally and prices for mess have advanced to \$1825@18 75. Cut meats have had a slightly better sale at steady prices. Tallow has been easier, closing with sales at $63 / 8 \mathrm{c}$. Batter has been in fair demand and steady. Cheese has had a moderate sale at steady prices, Fresh eggs have weakened slightly, closing steady.

Brazil grades of coffee have been quiet and easier. The weakness of the statistical position and the continued large movement of the crop have been the principal depreesing factors, having a discouraging influence upon the trade generally. There has been more pressure to sell and prices have weakened to $51 / 4$ c. for Rio No. 7. West India growths have been in limited supply and steady for the desirable grades but the medium grades have dragged. East India growths have been quiet. Speculation in the market for contracts has been spiritless. There has been some pressure to sell and only scattered buying; prices have declined. The close was easier. Following are the closing asked prices:
 Ang

Raw sugars have been in better demand and firmer, closing at $31 / 2 \mathrm{c}$. for centrifugal, $96-\mathrm{deg}$, test, and 21516 c . for muscovado, 89-deg. test. Refined sugar has had a much better sale; prices have beea unchanged, with granulated a $4 \cdot 65 \mathrm{c}$. Teas have been in fair demand and firmor for Japans.

Kentucky tobacco has been in fair supply, but with a mod erate demand prices have held steady. Seed leaf tobacco has continued to drag and in the absence of business prices have been nominal. Samatra tobacoo has been more active ; sales have been 500 bales at 70 cents to $\$ 150$ in bond. Havana tobacco has been quiet

The demand for Straits tin has continued of a small hand-to-mouth character, but prices have held fairly steady, closing at $28 \cdot 90 @ 39 \cdot 25 \mathrm{c}$. The consuming trade has been only a limited buyer of copper, bat prices have held steady at 12•25@12•521/2c. for Lake. Lead has been unchanged and steady at $4 \cdot 121 / 2 \mathrm{c}$. Spelter has advanced, closing at $4871 / 2 \mathrm{c}$. Pig iron has been in fair demand and firm.

Refined petroleam has been unchanged, closing steady at $7 \cdot 40 \mathrm{c}$. in bble, $8^{\circ} 50 \mathrm{c}$. in cases and $4^{\circ} 85^{\circ} \mathrm{c}$. in balk. Naphtha has been unchanged at $9 \cdot 05 \mathrm{c}$. Credit balances have been steady at $\$ 1$ 20. Spirits turpentine has advanced on stronger Southern advices, closing firm at 491/2@50c. Rosins have been quiet at $\$ 1571 / 20160$ for common and good strained. Hops have been firmly held at unchanged prices; demand has been quiet. Wool has been in fair demand and firm.

## COTTON

Friday Night, June 6, 1902.
The movemmint on the Geor, as indioated by our telegrama from the South to-night, is given below, Wor the week ending this evening the total recelpts have reached 21,488 bales, s,gainst 19,610 bales last week and 20,269 bales the previous week, making the total receipts since the 1st of Sept., 1901, $7,298,411$ bales, against $7,162,560$ bales for the same period of $1900-1$, showing an increase since Sep. 1, 1901, of 185,851 bales.

| 3iscoipts ast- | A0t. | Mon. | Tues. | Wed. | Thurs. | Nri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 1,292 | 220 | 858 | 582 | 253 | 280 | 8,468 |
| Bab. Pass, dro. |  |  | --"--- | -----* |  | -***-* |  |
| Now Oriesma... | 2,477 | 233 | 2,450 | 1,573 | 1,287 | 1,061 | 9,081 |
| Nobile .......... | 3 | 4 | 3 |  |  | 6 | 16 |
| Pensacola, do. |  |  |  | -- |  | 1,360 | 1,360 |
| ¢avanush..-...- | 1,119 | 155 | 218 | 848 | B46 | 467 | 8,383 |
| Bransw'k,dso. | -* | -".0." | ------* | -----* | ---...- | - | -** |
| Jharleston....-- | 5 | ---* | -..--- | ------ | --".-** | 5 | 10 |
| Pt. Royel, do. | -- | -*** | -*-*** | - | -** |  |  |
| Wliming ton.... | 27 | 250 | 62 | 84 | 38 | 36 | 497 |
| Wash'ton, \&o. | ------- | -...- | -----* | --* | ---- | ------ | .-.---* |
| Norfoll ......... | 85 | 200 | 22 | 58 | 459 | 8 | 782 |
| N'p't News, \%o. | ----.. | ---- | -". | - |  | 73 | 73 |
| New York...... | - - - | 177 | 20 | -*-"-- | ------- | --. | 197 |
| Boston.. |  | 1 |  | 79 | 24 | 819 | 923 |
| Baitimore |  |  |  | -...-.. | --- | 1,324 | 1,324 |
| Philsdol'a, sso.. | 5 | 40 |  |  | 229 | 50 | 824 |
| Tot.this weols | 4,983 | 1,280 | 3,661 | 3,204 | 2,836 | 5,489 | 21,433 |

The following shows the weok's total recelpts, the totaisince Sept.1,1901, and the stock to-night, sompared with lastyesr,

| Receipts to Jure 6. | 1901-02. |  | 1900-01. |  | Stoek |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { Sixce Seps. } \\ 1,1901 . \end{array}\right\|$ | FKis week. | $\begin{array}{\|l} \text { Aince Sepp } \\ 1,1900 . \end{array}$ | 1902. | 1801. |
| aulvest | 3,463 | 2,020,237 | 22,223 | 2,023,384 | 34,676 | 85,580 |
| Sab. P., \&o. |  | 87,168 | 107 | 49,983 |  |  |
| Yow Orleans | 9,081 | 2,808,309 | 12,359 | 2,319,162 | 132,230 | 132,942 |
| noblle | 16 | 151,676 | 80 | 108,361 | 9,024 | 8,667 |
| T'smbola, do. | 1,360 | 217,983 | 3,720 | 169,955 |  |  |
| savannah.. | 3,383 | 1,105,830 | 4,752 | 1,040,053 | 12,784 | 39,686 |
| Bu'm10k, \&o. | - | 134,267 | 593 | 122,744 |  | 3,884 |
| Sharleston.. | 10 | 262,799 | 401 | 226,999 | 1,718 | 4,512 |
| P. Boyal,do. |  | 1,565 | 8 | 1,625 |  | ... |
| Wilmington. | 497 | 275,669 | 97 | 256,022 | 6,567 | ,104 |
| Wash'n, \&o. |  | 882 |  | 522 |  |  |
| Warfols | 782 | 445,463 | 3,711 | 393,562 | 21,139 | 15,760 |
| Tport No, \%o | 73 | 35,313 |  | 33,573 | 144 |  |
| NOW Y0 | 197 | 110,388 | 1,713 | 135,025 | 167,629 | 129,272 |
| Boston. | 923 | 118.701 | 1,032 | 191,677 | 13,000 | 21,000 |
| Bratimor | 1,324 | 95,600 | 237 | 63,568 | 3,586 | 4,670 |
| \%hilsdel. \&o. | 324 | 32,261 | 407 | 24,550 | 1,904 | 2,892 |
| cotals... | 21,433 | 7,298,411 | 51,438 | 7,162,560 | 404,396 | 454,259 |

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

| Beceipts at- | 1902. | 1901. | 1900. | 1899. | 1898. | 1897 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qalves'n, so. | 3,463 | 22,330 | 1,004 | 4,233 | 2,469 | 1,496 |
| New Orleana | 9.081 | 12,359 | 6,674 | 10,837 | 10,560 | 2,085 |
| Moblle. | 16 | 80 | 369 | 144 | 103 | 126 |
| 3avannah... | 3,383 | 4,752 | 918 | 3,985 | 3,096 | 588 |
| Onas'ton, *o. | 10 | 407 | 18 | 2,686 | 405 | 2,513 |
| Wllm'ton, de | 497 | 97 | 6 | 22 | 101 | 14 |
| sorfolk. | 782 | 3,711 | 2,483 | 9,664 | 4,638 | 402 |
| *. Nows, do. | 73 |  | 571 | 784 | 208 |  |
| 411 others | 4,128 | 7,702 | 4,288 | 15,936 | 9,523 | 1,130 |
| wot. this wle. | 21,433 | 51,438 | 16,328 | 48,311 | 31,108 | 8,349 |

B1uce Sept. $1 \overline{7298,411} \overline{7162,560} \overline{6368,839} \overline{8242,448} \overline{8505,406} \overline{6646,818}$
The exports for the week ending this evening reaoh a total of 32,734 bales, of whiols 4,781 were to Great Britain. 566 10 Erance and 27,387 to the rest of the Continent. Below wre the exporte for the week and since Sent, 1. 1901

[^4]In addition to above exports，our telegrams to－night alte give us the following amounts of ootton on shipboard，not oleared，at the ports named，We add similar flgures for Rew York，whioh are prepared for our speoial use by Messra， Lambert \＆Barrows，Produce Erohange Building．

| June 6 at－ | ON SHIPBOARD，MOT OLIARED FOR－ |  |  |  |  |  | Leaving stoek． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c} \text { Greal } \\ \text { Britain } \end{array}$ | Fryse | $\begin{gathered} \text { Gar } \\ \text { maxy. } \end{gathered}$ | $\begin{aligned} & \text { Other } \\ & \text { For }^{2} g \text { in } \end{aligned}$ | Ooust－ wise． | Total． |  |
| Vo | 437 | 4.9 | 4．721 | 20，289 | 1，005 | 81，383 | 100，897 |
| Savanna | 06 |  |  |  | 900 | $\begin{array}{r}14,793 \\ \hline 00\end{array}$ | 12，881 |
| Oharleston |  |  |  |  |  |  | 1，718 |
| Mobile． |  |  |  |  |  |  | 9，024 |
| Sortolk | 0 |  |  |  | 3，000 | 3，700 | 17，439 |
| Now York |  |  | $\begin{array}{r} 100 \\ 2,000 \end{array}$ | 2，500 |  | 2,600 2,800 | 165,029 22,401 |
| Other |  |  | 2，000 |  |  | 2，800 | 22，401 |
| tal 1903 | 3，643 | 7，508 | 14，529 | 24，561 | 5，487 | 55，728 | 348，668 |
| $\begin{aligned} & \text { Total } 1901, \\ & \text { Total } 1900 . \end{aligned}$ | $\begin{aligned} & 8,386 \\ & 7,463 \end{aligned}$ | 8.677 | $\begin{array}{\|c} 28,510 \\ \underbrace{}_{-12} \end{array}$ | $13,481$ | $\begin{array}{r} \hline 17,430 \\ 7,152 \end{array}$ | $\begin{aligned} & 76,484 \\ & 27,045 \end{aligned}$ | $\begin{aligned} & 377,775 \\ & 205,372 \end{aligned}$ |

Speoulation in cotton for future delivery was active early in the week，but at the close the trading was quiet．The feature of the week bas been the Burean report，which was issued on Tuesday．According to this report the area planted in cotton showed a decrease of only 8－10 of one per cent from the record breaking acreage planted a year ago．The average condition also was reported as highly favorable，being excet ded only twice in a period of twenty－one years．The favorable character of the report had a decidedly depressing infiuence upon the speculative market．There was extensive selling by speculative holders to liquidate their long contracts，under which prices weakened，At the decline it was stated that the recent short sellers bought with some freedom to cover contracts．Wednesday there was a steadier market．The pressure to sell appeared to be over，and Liverpool cable ad－ vices were of a more encouraging nature．Sales reported in the Liverpool spor market were larger than for some time past．It was claimed，however，that these increased purchases of cotton were for shipment to Russia，where the import duty is to be removed on July 1st．Thursday there was a quitt and unsettled market．To day there was a decline in prices early，reflecting weaker advices from Liverpool than expected， Subsequently，however，the market turned firm．Advicas were received from New Orleans reporting a fairly large business transacted in actal cotton and locally some dealers reported more inquiries for spols．Weather conditions for the growing crop also were reported not so favorable， it being claimed that more rain was needed in many sections of the cotton belt．The close was very steady at a net advance for the day of $6 @ 13$ points．Cotton on the spot has boen quiet，closing at 9 3－8c．for middling uplands．
The rates on and oif middling，as established Nov．20，1901， by the Revision Committee，at which grades other then middling may be delivered on contract，are as follows．

| ．．．．．．．． |  | od Middling Ti |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strict Good Midding．．．．．． $0 \cdot 50$ on Strict Middling Tin |  |  |  |  |  |  |
| Good Mading |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Midduing | $g$ Sta | ed |  |  |
| Strict Good Ordinary ．．．．．． 0.72 off Strict Low M |  |  |  |  |  |  |
| Good Ordinary．．．．．．．．．．．．1．00 off Low Middling Stained．．．．．1．50 oer |  |  |  |  |  |  |
| On this basis the official prices for a few of the grades for the past week－May 31 to June 6 －would be as follows． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | $8 \cdot 98$ | － | 8 |  |
| ddin |  | 9716 |  |  |  |  |
| od M |  |  |  | $9 \cdot 69$ |  |  |
|  |  | 10.24 |  | $10 \cdot 17$ |  |  |
| GULF． | 3䞨禹。 | 陙口建 | Tues | Wed |  | Nr |
|  |  |  |  |  |  |  |
|  |  | 9.31 | 9 | 9.24 | 8 |  |
| dditing | E | 91 |  |  |  |  |
| od Mda |  |  |  |  |  |  |
| daling |  | $10 \cdot 4$ | $10 \cdot 36$ | 10.42 | $10 \cdot 30$ | 10.42 |
| stain |  |  | Tres | Wed | TTh． | Tr |
|  |  |  |  |  |  |  |
|  |  | $8 \cdot 94$ | 8.81 | $8 \cdot 87$ | 8.75 | $8 \cdot 8$ |
| Etriot | day． | $9 \cdot 10$ | $8 \cdot 97$ | 9.03 | $8 \cdot 91$ |  |
| ood Mdading Tin |  | 9 | $9 \cdot 31$ | 9 | 9 | $9 \cdot 3$ |

The quotations for middling upland at New York on June 6 for each of the past 32 years have been as follows．

| 02．．．．．c． $9^{38}$ | 1894．．．．．6． $7^{38}$ | 1886 ．．．．． 0.9 | 1878 |
| :---: | :---: | :---: | :---: |
| 1901．．．．a＝81 | 1893．．．．．．．778 | 1885 ．．．．．．． 1034 |  |
| 1900．．．．．．．878 | ${ }^{1892}$－ase＝${ }^{1813} 16$ | 1884．．．．．． $11{ }^{19} 18$ | 1876．．．－ 12 |
|  |  |  | 1874 |
| ${ }_{1897}$ | 1889．．．．．．． $111_{16}$ | 1881．．．．．．11116 | 1878 |
| 1896．．．．．．．${ }^{781}$ |  | 1880．．．．．． 1178 |  |
|  |  |  | 18 |


|  | SPOT MARKET Olosed． | PUTUREBFMABFEMT OLOSED． | SALIS OP BPOT \＆Conteat |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Rix- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | Оож－ tract． | Fotas． |
| Saturday |  |  |  | $\overline{\operatorname{day}_{\ldots n i}^{n}}$ |  |  |
| Monday．．． Tresday． | Quiet at $1^{16}$ dec． |  | 3，100 | $\begin{array}{r} 300 \\ 1,104 \end{array}$ | 8，000 | 11，400 |
| Weanesdaj | Steady at $1_{16} \mathrm{ad}$ ． | Quiet \＆st＇dy | … |  |  |  |
| Thursiay． | Quiet at ${ }^{18} 8$ dec． | Qery steady． |  | 360 | 5,200 1,000 |  |
| Total |  |  | 8，100 | 1，764 | 14，200 | 9，06 |

## FUTUREs，－Highest，lowest and olosing prises at New York，



The Visible supply of votton to－night，sa made ap oy cable and telegraph，is as follows．Foreign stocks，as well as the afloat，are this week＇s retarns，and consequently all foreign figures are brought down to Thursday evening， But to make the total the complete figures for to－night ＇June 6），we add the item of exports from the United States， including in it the exports of Friday only，


At The Interior Towns the movement－that is the recelpta for the weer and since September 1，the shipments for the week sud the stocks to－night，and the same items for the sorresponding period of 1900－01－is set out in detail below．

Quotations for Middling Cotton at Oteer Markets．－ Below are olosing quotations of middling cotton at Southern and other prinoipal cotton markets for each day of the week．

| Week ending June 6 ， | olosing | QUOTATIOAS FOR |  | MmDDLINO | COTTOR | $\mathrm{ON}-$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| Graveston．．． |  |  |  |  |  |  |
| New Orleans Mobile | $9_{98}^{98}$ | $9^{94}$ | $9_{9}^{94}$ | $9^{14}$ | $9^{914}$ | $9_{9}^{14}$ |
| Ss．vannah．．． | $9^{3} 16$ | 9316 | $9^{18}$ | $8^{18}$ | $9{ }^{18}$ | $91_{8}$ |
| Charleston．． |  |  |  |  |  |  |
| Wilmington． Norfolk.... | $9^{18}$ | 918 914 | 918 918 | ${ }_{91}^{9}$ | $\begin{aligned} & 9 \\ & 91_{4} \end{aligned}$ | $\begin{aligned} & 9 \\ & 91 \end{aligned}$ |
| Boston ．．．．．．． |  | $9{ }^{1}$ | ${ }^{97}{ }_{16}$ | ${ }_{95}{ }^{16}$ | $93_{8}$ | $91_{4}$ |
| Baltimore． | 96 | $9{ }^{8}$ | $91_{2}$ | 938 | 938 | 914 |
| Philadelphia |  | ${ }^{911} 18$ | ${ }^{99}{ }_{16}$ | ${ }_{96} 0_{8}$ | $91_{2}$ | $9{ }^{98}$ |
| Augusta．．．． | ${ }^{93} 8$ | $95{ }_{16} 0^{38}$ | 914 | $9^{1 / 4}$ | $9^{1 / 4}$ | $9^{93}{ }_{18}$ |
| Memphis．．．． | $9^{18}$ | 9116 |  |  |  |  |
| St．Louls． | $9^{18} 8$ | $9{ }^{18}$ | ${ }^{81} 16$ | ${ }_{91}{ }_{16}$ | ${ }_{91}^{918}$ | ${ }_{91}^{91} 16$ |
| Houston ．．．． | $9^{18}$ | $9^{918}$ | $9{ }^{18}$ | $9{ }^{18}$ | $9{ }^{18}$ | $9^{1 / 3}$ |
| Oincinnati．． | 914 878 | 914 878 | 914 88 | 914 884 | 914 884 | 914 |
| Lititle Rook | $87_{8}$ | 878 | 83 | 8\％ | 8\％ | 84 |

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

| Ath | 914 | Columbas，Miss | 838 | Nashville． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlant | ${ }^{91} 16$ | Eafaula |  | Natohez ．．．．－．．． | ${ }^{91} 16$ |
| Oharlotte．． | 818 | Louispille． | $9{ }^{48}$ | Ralolgh ．．．．－．．． |  |
| Columbus，Ga． | 9 | Montgomery． | 878 | Shreveport．．．． | 9 |

New Orleans Option Market，－The highest，lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows．

|  | Sat＇day． May 31. | Monday， June 2. | Tuesday， June 3. | Wed＇day， June 4. | Thursd＇y June 5. | Friday， June 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JUNE－ Range Closing | $\begin{aligned} & 9 \cdot 25 d \\ & 9 \cdot 24 a \cdot 26 \end{aligned}$ | $9 \cdot 050 \cdot 10$ | 8.99 a | $9 \cdot 14 \theta$ | $\begin{aligned} & 9 \cdot 12 @ \\ & 9 \cdot 12-\infty \end{aligned}$ | $170$ |
| JULY－ |  |  |  |  |  |  |
| Closing | －310．32 | $9 \cdot 13$ a－14 | 9．07＊．0 | 9－21か．22 | 9•190．20 | 9．28\％－ |
| AUGUST－ Range． | $\begin{aligned} & 8.710 \cdot 75 \\ & 8.710 .79 \end{aligned}$ | $8 \cdot 550 \cdot 73$ $8 \cdot 55 @$ | $\begin{array}{\|l} 8 \cdot 370 \cdot 47 \\ 8 \cdot 450 \cdot 46 \end{array}$ | $\left\|\begin{array}{l} 8 \cdot 450.56 \\ 8 \cdot 520.53 \end{array}\right\|$ |  |  |
| OCTOBER |  |  |  |  |  |  |
| Olosing | 7．810．82 | 7.67 ＊．68 | 7•62＠•6s | 7•65＠•66 | $7 \cdot 64$ あ． 65 | $7 \cdot 75$ \％．76 |
| Tone－ Spots Options | Steady． | Quiet． | Quiet． | Steady． | steady． Quiet． | V＇y st’dy Steady． |

Weather Reports by Telegraph，－Advices to us by telegraph from the South this evening indicate that while rain has fallen in most districts duriog the week the precipi－ tation has been light as a rule，and in sections of the Southw est and Mississippi dry weatherhas prevailed．Although the crop on the whole is reported to be doing well，there are com－ plaints that moisture is needed．Oar Mobile correspondent states that in some instances stands of late cotton are ir－ regular and injury has been done by lice and recent cold nights．Selma and Memphis have received first blooms this week．
Galveston，Texas．－We have had showers on two days of the past week，to the extent of ten hundredths of an inch The thermometer has averaged 81，the highest being 85 and the lowest 76.
Abilene，Texas．－There have been showers on two days dur－ ing the week，to the extent of twenty four hundredths of an inch．The thermometer has averaged 76，ranging from 62 to 90 ．

Brenham，Texas．－We have had only a trace of rain，on two days during the week．The thermometer has ranged from 62 to 93 ，averaging 78.

Corpus Christi，Texas．－We have had a trace of rain on one day of the past week．Average theremometer 81，high－ est 86，lowest 76 ．
Cuero，Texas．－There has been rain on one day of the week，the precipitation being ten hundredths of an inch． The thermometer has averaged 83，the hignest being 96 and the lowest 69
Dallas，Texas．－There has been rain on one day of the week．The precipitation reached nineteen hundredths of an inch．The thermometer has averaged 79，ranging from 61 to 97.
Henrietta，Texas．－There has been rain on two days during the week，the precipitation being twenty－five hundredths of an inch．The thermometer has ranged from 55 to 91 ，aver aging 73 ．
Huntsville，Texas．－We have had dry weather all the week， Average thermometer，77，highest 93，lowest 61.

Kerrville，Texas．－Rain has fallen on one day during the week，the presipitation reaching twenty－five hundredths of an inch．The thermometer has averaged 76，the highest being 91 and the lowest 61.
Lampasas，Texas．－The week＇s rainfal！reached but four hundredths of an inch，on one day．The thermometer has averaged 81，ranging from 64 to 94.
Longview，Texas．－There bas been rain on two days during the week，the rainfall being eighty hundredths of an inch． The thermometer bas ranged from 60 to 96 ，averaging 78.
Luling，Texas．－The week＇s rainfall has been seventy－six hundreaths of an inch，on one day．Average thermometer 79，highest 93 and lowest 64.

Palestine，Texas－We have had no rain during the week The thermometer has averaged 79，the highest being 90 and the lowest 68.

Decreane during webk．
Movement into sight in previous years，

 | Bales． | Since Bept．1－ |
| :---: | :---: |
| 41,739 | $1899-00-J u n e ~$ |
| 86,888 | $1898-99-J$ | 52，873 $\mid$ 1897－98－Jиne



Paris, Texas. - There has been rain on one day of the week, the precipitation being forty hundredths of an inch. The thermometer has averaged 76, ranging from 58 to 99 .
San Antonio, Texas. - There has been rain on one day during the week, the rainfall being sixty-two hundredths of an inch. The thermometer has ranged from 66 to 92 , averaging 79.
Weatherford, Texas, - Rainfall for the week fifty-six hundredths of an inch, on two days. Average thermometer 78, highest 95 , lowest 61.

Shreveport, Lowisiana.-There has been rain on two days during the week, to the extent of thirty six hundredths of an inch. Average thermometer 84, highest 91, lowest 67.

New Orleans, Louisiana - There has been rain on two days during the week, the rainfall being nineteen hundredths of an inch. The thermometer has averaged 81

Columbus, Mississippi.-We have had no rain during the week. The thermometer has averaged 74, the highest being 80 and the lowest 58.

Vicksburg, Mississippi. - There has been rain on two days of the week. The precipitation reached sixty-tive handredths of an inch. The weather has been as desired. The thermometer bas averaged 77, ranging from 62 to 93.

Greenville, Mississippi.-The weather has been'dry and hot most of the woek.

Helena, Arkansas. - There has been rain on one day of the week. Crop reports are very good. The thermometer has averaged 75.5 , ranging from 60 to 91.
Little Rock, Arlcansas,- Crops are doing well. We have had rain on two days of the wrek, to the extent of seventy. eight hundredths of an inch. The thermometer has averaged 79, the highest belng 92 and the lowest 66.

Memphis, Tennessee. - Crop reports fine. First bloom received to-day from Bolivar County, Miss., one week earlier than the average date. There has been rain on three days during the week, the precipitation being two inches and seventy bundredths. The thermometer has ranged from 53 to $91 \cdot 2$, averaging $75 \cdot 2$

Nashville, Tennessee. - It has rained during the ${ }_{\text {st }}$ week, the rainfall reaching fifcy-six hundredths of an inch. Average thermometer 75, highest 88 , lowest 62.

Mobile, Alabama.-While crop reports are on the whole favorable, there are some complaints of irregular stands of late cotton. Injury by lice and recent cold nights is also reported. There has been rain on one day of the week, to the extent of only foar handredths of an inch. The thermometer has averaged 79, the highest being 93 and the lowest 69.
Montgomery, Alabama.-Crops are doing finely. Rainfall for the week one inch and fifty-six hundredths, on one day. The thermometer has averaged 81, ranging from 66 to 96.
Selma, Alabama.-We have had rain on one day of the week, to the extent of one inch and fifteen hundredths. First bloom received on Thursday, fifteen days earlier than last year. The thermometer has averaged 73, the highest being 94 and the lowest 67.

Madison, Florida.-The week's rainfall reached one inch and sixty-five hundredths, on one day. The thermometer has averaged 81 , ravging from 66 to 96 .
Savannah, Georgia. - Rain has fallen on two days during the week, to the extent of nine hundredths of an inch. The thermometer has ranged from 63 to 90, averaging 77.

Augusta, Georgia. - Rain has falled on one day daring the week, to the extent of thirty seven hundredths of an inch. The thermometer has averaged 76, ranging from 60 to 92.
Charleston, south Carolina.-Rain has fallen on five days of the week, the rainfall reaching thirty-four hundredths of an inch. The thermometer has averaged 76, the highest being 86 and the lowest 65 .
Stateburg, South Carolina.-Crops continue promising, but some need rain. There bas been light rain on two days during the week, the rainfall being twenty three hundredths of an inch. The thermometer has ranged from 57 to 95 , averaging 76.4 .

Greenwood, South Carolina.-Rain has fallen on one day during the week, to the extent of one inch and seventeen handredths. The thermometer has ranged from 65 to 90 , averaging 77.
Charlotte, North Carolina.-The crop is getting along quite well, but rain is needed. The week's precipitation has been but one handredth of an inch. Average thermometer 76 , highest 90 , lowest 62 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 o'clock June 5, 1902, and June 6, 1901.


| asports <br> from- | For the Week. |  |  | Since September 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Griat } \\ \text { Britain. } \end{gathered}$ | Onntiмен屯. | Total. | araat Britain | Ontiหent. | Fotal. |
| mbay- |  |  |  |  |  |  |
| $\begin{aligned} & 1901-02 . . \\ & 1900-01 . . \end{aligned}$ | 1,000 | 47,000 89,000 | 47,000 40,000 | 7,000 05,000 | 459,000 517,000 | 466,000 882,000 |
| 189800. |  | 5,000 | 5,000 | 4,000 | 80,000 | 84,000 |
| Oaloutta |  |  |  |  |  |  |
| 1900-01.. |  | 2,000 | 2,000 | 3,000 | 81,000 | 34, |
|  |  |  |  |  |  |  |
| 1801-02 - |  |  |  |  |  |  |
| 1900-01.. | 1,000 |  | 1,000 | 8,000 | 13,000 | 21,000 |
| 1899-00.. |  | 1,000 | 1,000 | 2,000 | 8,000 | 10,000 |
| -110 others |  |  |  |  |  |  |
| 1000-01.. | 1,000 | 3,000 | 4,000 | 9,000 | 88,000 | 92,000 |
| 1899 00.. |  | B,000 | 5,000 | 1,000 | 88,000 | 54,000 |
| rotalall- - 50,00050000 |  |  |  |  |  |  |
| $\begin{aligned} & 180102 .: \\ & 1900-01 . . \end{aligned}$ |  | $\begin{aligned} & 50,000 \\ & 44,000 \end{aligned}$ | $\begin{aligned} & 50,000 \\ & 47,000 \end{aligned}$ | $\begin{aligned} & 12,000 \\ & 88,000 \end{aligned}$ | 550,000 <br> 644.000 | 562,000 729,000 |
| 1800-01.. | 3,000 | 12,000 | 12,000 | 80,000 | 644.000 181,000 | 169,000 |

Alexandela Regeipts and Shipments of Cotton.-

| Alezandria, Egypt, June 4. | 1901-02. |  | 1800-01. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantara*) Fhis weok. Since Sept. $\qquad$ | $\begin{array}{r} 1,000 \\ 6,470,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 36,000 \\ 5,308,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 5,000 \\ 6,429,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sepot. } 1 . \end{array}\right\|$ | This vocek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This voeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| Exports (bales) - |  |  |  |  |  |  |
| Lo Liverpool.... | $\begin{aligned} & 2,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 307,000 \\ & 464,000 \end{aligned}$ | $\begin{gathered} 6,000 \\ 7,000 \end{gathered}$ | $\begin{aligned} & 296,000 \\ & 274,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 880,000 \\ & 879,000 \end{aligned}$ |
| Total Ear | 7,000 | 771,000 | 13,000 | 570,000 | 9,000 | 759,0 | balos; in 1899-00, 68,242 balos.

Manohegter Market,-Our report received by cabl ${ }^{\ominus}$ to-night from Manchester states that the market is firm for yarns and quiet for shirtings. Manufacturers are generally complaining. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


Cotton acreage Report - In our editorial columns wil be found to-day our annual Cotton Acreage Report, with an account at length of the condition of the plant in erch section of the South. The report has been prepared in ciroular form, and the circulars may be had in quantity with business card printed thereon.
Cotton Consumption and Overland Movement to June 1. -In consequence of the crowded condition of our columns this week, we omit giving the usual extensive details of the overland movement. Below, however, we present a synopsis for the month of May and for the nine months ended May 31 for three years.

|  | 1901-02. | 1900-01. | 1899-00. |
| :---: | :---: | :---: | :---: |
| Gross overland for May....... ....bales. | 51,833 | 58.087 | 50,285 |
| Grose overland for 9 months. | 1,596,057 | 1,592,690 | 1,703,611 |
| Net overland for May | 37,432 | 17,221 | 26,607 |
| Net overland for 9 month | 1,123,384 | 1,010,172 | 1,219,997 |
| Port recolpts in May | 166,345 | 293,397 | 139,393 |
| Port receipts in 9 months | 7,281,941 | 7,111,122 | 8,3ı7,618 |
| Exports in May | 280,268 | 437,769 | 261,395 |
| Exports in 9 monthe. | 6,218,455 | 5,908,567 | 5,522,417 |
| Port stocks on May 3 | 483,997 | 478,636 | 262,373 |
| Northern spinners' takings to June 1. | 2,000,227 | 1,809,628 | 2,157,886 |
| Southern consumption to June 1 | 1,408,000 | 1,230,000 | 1,168,000 |
| Overland to Canada for 9 months (includod In net overland) | 105,001 | 82,419 | 98,014 |
| Burnt North and South In 9 months | 5,613 | 15 | 14,839 |
| Stook at North'n interior markets J'ne I | 11,111 | 9,343 | 10,247 |
| Oame in sight during May | 253,777 | 348,289 | 289,000 |
| Amount of orop in sight June 1.......... | 9,848,325 | 9,685,965 | 8,648,615 |
| Came in sight balanoe season |  | 799,176 | 790,944 |
| Total orop. |  | 10425141 | 9,439,559 |
| Average weight of bales ............... | $508 \cdot 38$ | 511 37 | $503 \cdot 30$ |

Jute Butts, Bagaing, \&c.-There has been inactivity in jute bagging during the week under review, and prices are unchanged at $53 / 8 \mathrm{c}$. for $1^{3} / \mathrm{lbs}$, and $5^{3} / \mathrm{c}$. for 21 bs, standard grades. Car lots of standard brands are quoted at $5 \%$ (360. f. o. b., according to quality. Jate butts remain duil and nominal at 11/2@15/8c. for paper quality and 29893/20. for bagging quality.

Cotton Statistics for Week Ending May 30.-Last Friday having been a holiday (Decoration Day) we went to press on Thursday night, and our cotton statistics therefore overed only six days. We have, however, this week re ised all the resulta so as to make them cover the full week nding Friday, May 30, and they are as follows: Net receipts for the week, 19,610 bales, and since Sept. 1, 7, 276,978 bales, United States port stocks last Friday, 436,093 bales Total foreign exports for the week, 55,219 bales, and since Sept. 1, 6,214,840 bales. Total visible supply, 3,098,155 bales, of which American 2,084,155 bales. Interior towns, receipts or week, 18,428 bales; since Sept. 1, 5,810,016 bales; shipments for the week, 34,983 bales, and stock, 172,179 bales, Receipts from plantations for week, - bales. Weekly net overland, 7,219 baler, and for season to date, $1,120,56$ bales. Southern consumption for week, 37,000 bales, and for season, 1,397,000 bales. Interior stocks decreased 21,555 bales during the week, and on Friday last were 42,914 bales n excess of September 1. There came into sight for the week 42,274 bales, and the total for the season to date reached $9,887,454$ bales. Northern spinners had taken since September 1 1,989,182 bales, of which 12,678 bales represented the week's taking.
agricultural Department's Report on Acreage, \&d.The Agricultaral Department at Washington issued on Jane 3 its report on cotton condition and acreage. The following is what it says on the subject of a creage:
The Statisiciocan of the Department of Agrioulture estimates the total area planted in cotton at about three tenths of one per cent less than published on May 31 of last year, this would give an acreace for the year 1902-03 of about $27,450,000$. From the recently published Census report for 3899, however, it is apparent that for some years past the acreage planted in cotton in the Carolinas, Arkansas and rennessee has been somewhat over-estimated and that in rexas and other states more or less under-estimated, with the resuit of acreage and an belt as a whole there has been an under-estimation or acreage aid an bring the Department's estimates into reasonable conformity with the epport of the Consus, the net result belng an addition of about 418,000 acres to the estimate of the area planted last year. This addition raises the estimate of the area planted for 1902-03 to about 27,878, 000 acres, or 72,000 acres less than the revised area for last year. There is a reported decrease in aoreage amounting to 9 per cent in North Carolina, 4.6 per cent in south Carolina, 4 per cent in Georgia, 3 per cent in Alabama, 1our-tenths or one per cent other hand there is an inorease of 3 per cent in Louisiana and Florida, 2.5 per cent in Texas, 8 per cent in Missouri, 15 per cent in Oklahoma, 24 per cent in Indian Territory and five-tenths of one per cent in Tennessee.
The following is the report of the Department on condition.
The average condition of the growing orop on May 26 was 95.1 , as compared with 81.5 on May 25 of last year, 82.5 on Juns 1, 1900 ,
85.7 on June 1, 1899, and a ten-year average of 86 . Only twice within a Deriod of 21 years, namely in 1887 and 1896, has the average condition on June 1 been as high as the condifion
The statement of condition, compared with the reports for previous vears, is as follows.

AGRICULTURAL DEPARTMENT'S JUNE CONDITION REPORTS.

| June |
| :---: |
| Condrtion. 1902. 1901. |
| 1900. $1899 .\|1898 .\|1897 .\|1896 .\|1895 .\|1894\| ~$. | 1893. Virginia -- $-94-79-\frac{}{86}-\frac{87}{91}-\frac{67}{97}-\frac{}{95}$ vor so. Car Georgia Florida. Alabama. Mississippi Louisiana Texas Arkansas Missouri相 Indi'n Ter


| 91 | 87 | 86 | 87 | 86 |
| ---: | ---: | ---: | ---: | ---: |
| 97 | 80 | 85 | 86 | 85 |
| 94 | 80 | 89 | 88 | 89 |
| 100 | 88 | 88 | 88 | 76 |
| 92 | 76 | 87 | 86 | 89 |
| 94 | 82 | 85 | 78 | 91 |
| 96 | 80 | 88 | 81 | 89 |
| 95 | 81 | 71 | 90 | 89 |
| 100 | 81 | 91 | 80 | 9 |
| 100 | 78 | 86 | 85 | 9 |
| $\cdots$ | $\cdots$ | 94 | 90 | 96 |
| 96 | 88 | 75 | 81 | 82 |
| 99 | 85 | 84 | 84 | 80 |

Government Weekly Cotton Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U. S. Weather Bureau, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending June 2, summarizing them as follow:
Cool nights have ohecked the growth of cotton throughout the cenof the oron is promising, the least favorable reports coming prom the Carolinas. Over the western districts outside of Texas the unfavora ble effeers of low temperatures have been less marred. In Texas lavorable temperatares prevalled and the crop continues in excellent condition, but in Oklahoma and Arkansas cotton is suffering from lack of cultivation.
BEIPPING NEWs.-As shown on a previous page, the exports of cotton from the United States the past week have reached 32,734 bsies. The shipments in detail, as made up trom mail and telegraphic returns, are as follows: To Hull, per steamer Martello, 600 ..
To Manchester, per steamer Flaxman,
To Havre, per steamer La Gascogne, 50
To Bremen, per steamers Grosser Kurfuerat, 1,127
To Antwerp, per steamer St. Geor.
,

To Lisbon, per steamer Peninsular, 200
To Oporto, per steamar Peninsular, 700
To Barcelona, per steamer Leon XIII., 2,800.........................
To Genoa, per steamors Calabrla, 1,474.... 1 itta di Milano,
$769 \ldots .$. Hohenzollern, $100 \ldots$ Palacia, 300....spartan Prince, 887
To Naples, per steamer Ualabria, 300 ....Hohenzollern, 100
To Japan, per steamer Indrani, 150
Oehbanb-To Liverpoo-May 31-8tr. Barbadian, 1,84.

To Oporto-May 31 -Bark Amazona, 100....June e-Bark America, 200..
Pकк』adola-To Liverpool-June 4-Steamer Franoisoa, i, ilo.
To Manchester June 4-8teamer Franolsoa, 250.
To Hamburg-June 4-8teamer Duart, 1,150
Boston-To Liverpool-June 3-Steamer New Engiand. 240.
©Altimore-To Bremen-June 4-Steamer Dresden, 2,864.
To Hamburg-May 80-Steamer Bosala, $100 \ldots$

$\qquad$

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

|  | May 16. | May 23 | May 30. | June |
| :---: | :---: | :---: | :---: | :---: |
| Eales of the wool | 36,000 | 21,000 | 3,000 |  |
| Of whioh oxpo | 8,600 | 2,600 | 7,000 |  |
| Of whioh speoul | 400 | 00 |  |  |
| Aotual expor | 8,000 | 4,000 | 14,000 |  |
| Forwarded. | 53,000 | 47,000 | 86,000 |  |
| Total stock-Katimated. | 1,018,000 | 1,000,000 | 1,004,000 | 965,000 |
| Of which Amerioan-E | 894,000 | 887,000 | 886,000 | 0 |
| Total lmport of the weok. | 43,000 | 37,000 | 75,000 | 18,000 |
| Of whioh Amorican. | 30,000 | 33,000 | 57,000 | 1,000 |
| amount afloat. |  |  |  | 47,000 |
| Of which Americ | $85,00$ | $76,0$ | $27,0$ | 37, |

The tone of the Liverpool market for spots and futures each day of the week ending June 6 and the daily closing priges of spot ootton, have been as follows.

| spot. | Sat'day. | Monday. | Tresday. | Fred day. | Thursd'y | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market } \\ & \text { L2:80 P. } \end{aligned}$ | $\operatorname{Lim}_{\text {dem }}$ | F1rm | sie |  | Fir | $\frac{\text { Mod }}{\text { dem }}$ |
| ¢1a. | $55_{3}$ | $5_{532}$ | 51 | 51382 | ${ }^{51} 32$ | 5 |
| spec. \&oxp. | $\begin{array}{r} 5,000 \\ 500 \end{array}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | 8,000 | $\begin{array}{r} 12,000 \\ 500 \end{array}$ | $\begin{array}{r} 12,00 \\ 5,00 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| oned. $\}$ | Steady. | $\begin{aligned} & \text { Steady at at } \\ & 1-64 \mathrm{Q}^{2} 2-69 \\ & \text { avince. } \end{aligned}$ | $\begin{array}{ll}  \\ \text { line } \end{array}$ | $\begin{gathered} \text { steady, } \\ \text { unchang's } \end{gathered}$ |  |  |
| $\text { AP. M. }\}$ | Quiet. | advance. | Quiet at 8@1016pts. decinne. | $\begin{aligned} & \text { Quiet } \\ & \text { Biteady } \\ & \text { Bise pt. } \end{aligned}$ |  |  |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.


## BREADSTUFFS.

Friday, June 6, 1902.
The market for wheat flour has been easier. Mills have reduced their limits 5c. per barrel on some grades of winterwheat flour and 10c. per barrel for spring-wheat patents. The lower prices named by sellers have not appeared to be much of an inducement to buyers. The volume of business transacted with jobbers has reached only limited proportions, the baying being almost exclusivoly of a hand-tomouth character. The export demand has shown a slight improvement, and has included purchases for South Africa and Australia. Corn meal has been firm but quiet. Rye flour has had a fair sale at firm prices.
Speculation in wheat for future delivery has been without apirit. Only fractional changes have been made in prices, but the tendency has been towards a lower basis. The crop news from the interior has been generally favorable, the result of satisfactory climatic conditions. Advices from Kansas, where, according to last official reports, the crop showed a low condition, note a decided improvement in the outlook. Cable advices from Continental Earope have reported the prospects for the growing crops improving, the climatic conditions becoming more seasonable. The foreign markets have been easier, based on the favorable crop news and the end of the war in South Africa. Despite, however, the fact that the foreign markets have been easier, shippers have given a fair amount of attention to cash markets and a moderate volume of export business has been markets and a moderate volume of export business has beenof the week receipts in the Northwest showed something of an increase, and the favorable outlook for the growing crop had a weakening influence upon the interior spot markets.

The Cincinnati " Price Current," in its weekly eummary of the crop situation, says that it has been a good week for the growth of crops. Winter wheat is filling out satisfactorily and spring wheat is progressing favorably. To-day the market was moderately active and higher on shorts covering. The spot market was quiet.
DATLY OLOBLYG PRIOES OF DKO. 2 RDD WIGTER WHBAT IS NEC WV YORK

|  | sat. | Mon | Tue | We | P/ow | Hoi |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash whest |  | Nom | Nom. | Nom | Nom. | Nor |
| July dolivery in el | Hol | 784 | 778 | 7814 | 78 | 78 |
| Sept. delivery in el | day | 7614 | 754 | 757 | 75 |  |
| Dee. delivery in |  | 7719 | $76{ }^{58}$ | 7718 | $77^{18}$ |  |

sept. delivery in elev.

July delivory in olev.
July dolivery in olev.
Sept, dellvery in elev.
Deo. delivery in elev.
$8 a \%_{2}$
72
$701_{2}$
7178

Indian corn futures have been moderately active and ex clusive of July contracts in the Chicago market there has been a slight weakening in prices. Reflecting the free selling last week by country holders, the receipts at interior points have shown a considerable increase. Eurly in the week the larger receipts, coupled with further moderate offerings by country holders and favorable crop news, carried prices down over 1c, per bushel. Subsequently, however, shorts took advantage of the break in prices to come into the market as buyers to cover contracts; this demand turned prices steadier and part of the loss was recovered. Some complaints to the effect that too much rain was interfering with the cultivation of the growing crop also had its influence in favor of the market. One authority says that the condition of corn is very good, but fields are a little weedy where the the weather has been rainy. The spot markets have been quiet. To-day there was a firmer market on buying by prominent interests.




Oats for future delivery at the Western market have been fairly active. The squeeze in May contracts was apparently carried to \& successful close. Daring the current week shorts in July contracts have appeared to be nervous and their buying to cover contracts has advancee prices. The $n \in w$-crop deliveries have followed this advance to some extent, although the crop news has been favorable. The in terior cash markets have reported active market for Eastern account and in the local spot market large purchases of oats to arrive have been reported. To-day the market advanced on light offeringe.


Following are the closing quotations:


Government Weekly Grain Report.-Mr. James Berry Chiff of the Climate and Crop Division of the U. S. Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week onding June 2 as follows:
WEATHER. - The week ending Jane 2 was abnormally cool in the lower Missouri, Central Mississippi and Oh1o valleys and on the Atlantic coast northward of the Carolinas. Frosts, more or less destructive, occurred from the 27th to the 29th in the Lake rogion, Ohio Valley, Tennessee, Weetern North Carolina, over the interior portions of the Middle Atlantio States and gentrally throughout Now England. In
nearly all districts east of the Rocky Mountains orop growth has been checked by low temperatures, and rains have interfered with farm work in Oklahoma, Kansas, Missouri, and Arkansas. On the Paolfio Coast the first part of the weok was favorable, but the latteri part was much too cool, with injurlous frosts in the eastern parts of Oregon and Washington.
has euffered injury from frow growth over most of the oorn belt, and has suffered injury from frost in the Ohio Valley and Lake region. in the states of the lower missouri Valley the orop is mueh in need of its condition is more favorable. Planting is nearing completion in the more northerly sections.
Winter Whrat. - Winter wheat has made favorable progress in the States of the Missouri and upper Mississippi Falleys, and in portions
of the lower Uhio Valley. The orop has made eplendid growth in

Nebraska, and a general improvement is reported from the upper Lake region. some complaints of rust are recetved from portions of Kansas, Tennessee, Kentucky, the upper Ohto Valley, and the Middie Atlantlo States, the previoualy reported unfavorable condition oontinues; thin stands and heading low being generaly indloated. Harvesting is aklary finished in Texas, but its oommencement has been delajed in the Pacific Ooast; is maturing rapidly in Oallfornda, where harvesting has begun 1 n the san Joaquin Valley.
BPRING Wheat.-spring wheat is stooling well and is making splendid growth throughout the spring-wheat region, except on low lands in wifconsin. In Iowa dry weather is needed to prevent too rank growth.
OATB.
A tlantio States ound for oats continues unfavorable from the Middle Allantio coasts. In the Missouri and upper Misslessippl valleys and Lake region the general outlook is encouraging. Harvesting is completed in Texas and continues in the East Guif and South Atlantio States.
For othor tablew wsually 区ivon hore see vage 1179 .

## THE DRY GOODS TRADE.

New Yorx, Friday, P. M., June 6, 1802,
Buyers entered upon the present month expecting develop ments in certain directions after the prolonged period of quiet featureless markets. In one division of the market they have already been justified, printers fixing the price of printed calicoes for fall at 5 c . for the best makes after tentative efforts to establish a $5 \frac{1}{2}$ c. basis. It is probable that in bleached cottons also their expectations may be fulfilled, as although agents have not yet shown any sign of revising their quotations in buyers' favor there has been considerable price cutting by jobbers in leading bleached goods tickets. The market generally has been without material change in feature. The daily demand continues moderate for general supplies at first hands, and there has been no pressure to sell. Where there are stocks on hand, purchases are easily made at previous prices, bat sellers are still firm on forward business. The distribation of seasonable merchandise by jobbers has been on a fair scale during the week and few complaints are heard on the score of collections at either first or sfcond hands.
WOOLEN GOODS. -There has been no improvement in the demand for men's-wear woolen and worsted fabrics this week. The chief feature has been the increase in the deliveries made by the American Woolen Company as the result of a stoadily increasing production as it gains headway against the strike in its mills. Some sellers are complaining of cancellation of orders placed with them as substitutes for the American Woolen Company's goods, the latter now making goods on original contracts. The general tone of the market is steady, but there is some irregalarity noticeable in certain quarters in both staple lines and fancies. The demand for overcoatings and cloakings has been on quite a moderate scale, with prices unchanged. Staple dress goods have been quiet, bat generally steady. Fancies are irregular with little doing outside of waisting varieties. The market for flannels and blankets is steady but quiet.
DOMESTIC COTYON GOODs, The exports of cotton goods from this port for the week onding June 2 were 2,075 packages, valued at $\$ 106,996$, their destination being to the points specified in the tables below

| HOW YORE TO JUNE 2. | 1002. |  | 1801. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jar. 1. | Wrek. | Simee Jas. 1 |
| Great Britain. | 81 | 1,187 | 75 | 2,183 |
| Ofher Raropean. | 15 | , 609 | 7 | , 828 |
| Chinc. |  | 57,770 | 4,796 | 21,879 |
| rndia. | 150 | 8,496 | 105 | 1,759 |
| Arabla. | 767 | 10,491 |  | 17,302 |
| Arrica. Wost Indios | 229 | 4,737 | 14 | 4,016 |
| Wostind | 335 | 10,746 | 218 | 9,827 |
| Mexico .a...... |  | 1,095 | 10 | 831 |
| Sorth Anuerios. Other Oountries. | $\begin{array}{r}371 \\ 42 \\ \hline\end{array}$ | 21,392 5661 | 1,355 806 | 27,877 3,358 |
| Other Oountries |  | 5.661 | 806 | 3,358 |
| Tot | 2,075 | 125,616 | 7,418 | 94,222 |

The value of the New York exports since Jan, 1 to date has been $\$ 5,745,244$ in 1902, against $\$ 4,479,644$ in 1901.
Leading brands of heavy brown cottons continue well sold up, but there are occasional accumulations barely steady in price. Home buyers are purchasing quite moderately, and there has not been any revival of the export business. Lightweight shee'ings are quiet but steady. The jobbing trade are light buyers of bleached muslins, with moderate purchases reported for the manufacturing trades. Agents' prices are unchanged. Sales of wide shoetings have boen on a limited scale at steady prices. There has been no change in the coarse, colored goods situation. Stocks are limited in most descriptions and prices firm. Cotton blankets are searce and firm. Cotton flannels quiet. Kid finished cambrios are in dall demand at $37 / 8 \mathrm{c}$. for 64 s . The week closes with an improved demand for fancy calicoes, as printers have mado a 5 c. price for the best makes, this boing the same as last season. Staple prints have been in fully average request at steady prices. Fine printed fabrics and fine woven patterned goods are in steady demand for next season. Ginghams are firm in both staples and dress styles. Print clothe sre unchanged at $31 / 4 \mathrm{c}$. for regulars, with good bidding at $31 / 3 \mathrm{c}$. Wide odds are quiet and unchanged.
Foreign Dry Goods,-A fair business has beon reported in fine grades of dress goods at steady pricos. Silks and ribbons are firm and well sold up, Current buyigg fair. Linens are quietly firm and burlaps dull bat steady.

## State and City Depariment.

## The ©hromicle.

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Pine Street, corner of Pearl Street,
Post Office Box 958 .
NEW YORE.

## Index.

An index to all the news matter appearing in this Department for the period from Jan. 4, 1902, to April 5, 1902, inclusive, was published in the Chronicle of April 12, 1902, pages 794, 795, 796 and 797.

## MUNICIPAL BOND SALES IN MAY.

Municipal bond sales reached greater proportions in May than for months past. In fact, the aggregate has been exceeded but four times since the creation of this Department in 1892. Oar records show that $\$ 20,969,704$ of such bonds were marketed, as against $\$ 9,59 \%, 964$, the average for May of the previous ten years. This total, following our usual custom, does not include temporary loans or Canadian securities, nor does it include the 28 .million-dollar contract $(\$ 1,000,000$ bonds sold and option on $\$ 2 \%, 000,000)$ made by the city of Havana, Ouba, with Farson, Leach \& Co of New York City.

While the cities of Cincinnati and New York con. tribute nearly 13 millions to the month's total, yet the smaller issues have been very numerous and in some instances have attracted active bid ding. Cincinnati's $\$ 8,000,0003 \frac{1}{2}$-per cent $30-50$ year (optional) refunding issue, sold May 22, was the largest put out during the month. The bonds were awarded to Harvey Fisk \& Sons, New York, and the First National Bank of Cin. cinnati at $103 \cdot 81$-a basis of about $3 \cdot 30$ per cent if bonds are redeomed at their optional date and 3.343 if allowed to run their full time. New York City on May 6 disposed of four issues of $3 \frac{1}{2}$-per-cent corporate stock, aggregating $\$ 4,993,000$, at an average price of $106 \cdot 375$-a basis of about $3 \cdot 233$ per cent.

The number of municipalities emitting bonds and the number of separate issues made during May 1902 were 193 and 238 , respectively. This contrasts with 144 and 182 for April 1902 and with 178 and 216 for May 1901.

In the following table we give the prices which were paid for May loans to the amount of $\$ 20,155,304$, issued by 167 municipalities. The aggregate of sales for which no price has been reported is $\$ 814,400$, and the total bond sales for the month $\$ 20,969,704$. In the case of each losn reference is made to the page of the Chronicle where a full account of sale is given.


| Page. | Location. |
| :---: | :---: |
| 1153. | Anderson, S. C . |
| 999. | Andover, Mass. |
|  | Armington (IIl.) Soh. Dist. |
| 1050 | Arizona |
| 1102 | Asheville, N . |
| 1102 | Asheville, N. |
| 999 | Aurora, 111 |
|  | Barbourville, Ky |
| 1102 | Bay Olty, M1oh. |
| 1158 | Belmont, Mass. |
|  | Beltrami Co., Min |
| 1102 | Belview, Minn |
| 999 | Benton Co., Mo |
| 1102 | Benton Harbor, Mioh. |
| 1102 | Biggeville, 111 |
|  | Boonville, Miss |
| 1210 | Bowling Green, Ohio. |
| 1102 | Bristol, R. I. |
| 1102 | Bristol, Va |
| 1102 | Brown Co.. Texas |
| 1102 | Buffalo, N. Y |
| 1102 | Buffalo, N. Y |
| 1102 | Caldwell N J. |
| 1050 | Oampbell Co., Ten |
| 1153 | Canton, Ohto |
| 1102 | Oarlstadt, N. |
| 1102 | Cincinnati, Ohi | 1102..Oincinnat1, Ohio.....

89..Cincinnati (O.) Sohool 1153.. Ciroo, Texas. 999.. Clackamas Oo. (Ore.) 1103..Clearfield (Pa.) Soh. 1153. Cisveland, Ohio.
1153 .. Cleveland, Ohio 1153..Cleveland, Ohio.
1153..Cleveland, Ohio. 1153. Cleveland, Ohio.
1153. Cieveland, Ohio. 1050 .. Oolorado Springa, Col
 1050. Columbus, Ohio.....
999.. Oorydon, Ind...... 999.. Oorydon, Ind...........
1211.. Covina (Cal.) Sch. Dis.
1051.. Oripple Creek (Colo.) 1051.. Oripple Creek (Colo.)
Soh. Dist No. 1051..Crow Wing Co., Minn 1154... Dayanville Ill............
 1211.. East Liverpool O. (5 1051. East Liverpool (Ohio) 1154.. Ellwood City (Pa, 1051..Elm Flat (Mo.) School 1103. Entd, Okla.........
1000. Fall R1ver, Mess. 1000..Fall River, Mess.
1000.. Fall River, Mass. 1000.. Fall River, Mass.. 1000... Fall River, Mass.
1211..Farmington, Mo. 1211..Fitzgerald, $G$ a. ( 2 is .) 1211..Flemington, N. J......
 1103.. Grankioucester, Mass....... 1051..Grand Rapids, Mich.. 1211 .. Green Bay, Wis....
1154 ...Hall Co., Neb...... 1103 Hamilton, Ohio. 1000.. Hamilton (Ohio) Sch 1211.. Hanford (Cal.) school 1051. Hartford (Conn.) 80.
 $1051 \ldots$ Hedry Co., 0 ( 7 18.)..
1051..Hlghlands (N. Y.) Sch. 1051..Highlands (N. Y.) Sch
Dist. No
1000..Hilsboro (N. D.) Sch 1000..H1llsboro (N. D.) Sch 1051..Hamphrey, Neb. 1212...Iona, Minn........ 1154...Kane, Pa.............. 1000..Kansas...
1104...Kent Co., Md........... 1052..Lackawanna Co., Pa... 1104..La Crosse, W18. (2 18.) 1155. Lavaca Co., Texas.... 1052..Lawrence, Kan..... 1155 ..Lawrence, N. Y.... 1104..Lewis Co. (Wash.) sch 104... Dist. No. 9 ............ 1212..Logan Co., Ohio.. 1104..Malheur Co. (Ore.)Sch. 1104.. Mansfield, Ohio.......... 1155 .. Manstield, O. (818sues) 1104...Marshalltown (Iowa) 1212..Massillon, Oh10... 1000... Meohaniosville, Iowa. 1052.. M11waukee, Wis. ( 2 18.). 1104.. Minneapolis, Minn.... 1212 .. Modesto Irrigat'n Dis. $1104 .$. Navarre (O , sch. Dïs. 1104..Nether Providence 1001. New Rtohland, Minn. 1001. . New Ulm, Minn ..... 1001.. New York Oity ( 4 is.)
1213..New York Oity.........

Rate.$\begin{array}{rr}10,000 & 100 \\ 6,600 & 101 \cdot 17\end{array}$$\begin{array}{rr}6,600 & 101 \cdot 17 \\ 25,000 & 103 \cdot 50 \\ 6,000 & 100 \cdot 25\end{array}$$\begin{array}{rr}6,000 & 100 \cdot 25 \\ 30,000 & 100\end{array}$$\begin{array}{rl}30,000 & 100 \\ 150,000 & 101 \cdot 785\end{array}$$\begin{array}{rr}100,000 & 102 \cdot 66 \\ 20,000 & 104 \cdot 50\end{array}$$\begin{array}{rr}20,000 & 104 \cdot 50 \\ 100,000 & 101.62\end{array}$$\begin{array}{ll}18,000 & 100 \\ 10,000 & 104 \cdot 50\end{array}$$8,000,000 \quad 103 \cdot 81$$\begin{array}{ll}70,000 & 101 \cdot 266 \\ 23,000 & 101 \cdot 304\end{array}$
5,000 102

| 10,000 | $100 \cdot 50$ |
| ---: | ---: |
| 110,000 | 106.43 |
| 25,000 | $105 \cdot 47$ |
| 100,000 | $110 \cdot 69$ | $70,000 \quad 106 \cdot 43$

$129,000 \quad 101.01$
$\begin{array}{ll}50,000 & 100 \cdot 20\end{array}$
175,000 1100
$\begin{array}{ll}13,000 & 107 \cdot 715 \\ 10,000 & 107 \cdot 30\end{array}$
$50,000 \ddagger 100$
30,000
$30101 \cdot 125$ $\begin{array}{ll}30,000 & 101 \cdot 12 \\ 62,150 & 102 \\ 20,000 & 101 \cdot 98\end{array}$ 10,000 101•98 $\begin{array}{rr}10,000 & 102 \\ 5,000 & 100\end{array}$ $9,000 \quad 110.96$ $5,413 \quad 103 \cdot 98$ $30,000 \quad 100 \cdot 416$ 12,000 101 $\begin{array}{rr}40,000 & 100 \\ 100,000 & 104\end{array}$ $\begin{array}{rr}100,000 & 104.81 \\ 50,000 & 104.81 \\ 25,000 & 106 \cdot 08\end{array}$ $\begin{array}{rr}25,000 & 102.08 \\ 120,000 & 102.06 \\ 30,000 & 102.06\end{array}$ $\begin{array}{rl}30,000 & 102 \cdot 06 \\ 25,000 & 101\end{array}$ $\begin{array}{ll}18,000 & 103.583 \\ 36,000 & 101.75\end{array}$ $\begin{array}{ll}36,000 & 101 \cdot 75 \\ 60,000 & 104 \cdot 75 \\ 10,000 & 108.03\end{array}$ $\begin{array}{ll}10,000 & 108.03 \\ 18,000 & 100 \cdot 127\end{array}$ $\begin{array}{rr}100,000 & 110.04\end{array}$ $\begin{array}{rl}40,000 & 102 \cdot 50 \\ 50,000 & 100\end{array}$ $\begin{array}{rr}3,500 & 102.028\end{array}$ $12,000 \quad 104 \cdot 658$ $12,000 \quad 106.50$ $\begin{array}{ll}65,000 & 102 \cdot 386 \\ 25,000 & 102 \cdot 125\end{array}$ $\begin{array}{ll}25,000 & 102 \cdot 125 \\ 92,000 & 101.77\end{array}$ $\begin{array}{lll}18,000 & 102.58\end{array}$ $\begin{array}{ll}4,400 & 106.034 \\ \mathbf{4 , 0 0 0} & 101 \cdot 15\end{array}$ $\begin{array}{rr}30,000 & 100.083 \\ 4,700 & 100.53\end{array}$ $\begin{array}{ll}18,000 & 102: 91 \\ 17,000 & 100 \cdot 294\end{array}$ $\begin{array}{rl}17,000 & 100 \cdot 294 \\ 150,000 & 100\end{array}$ 10,000 10588 225,000 105•777 $\begin{array}{ll}25,000 & 100 \\ 75,000 & 100\end{array}$ 15,000100 $50,000 \quad 103.681$ $\begin{array}{ll}10,000 & 102 \cdot 68 \\ 25,000 & 104 \cdot 20\end{array}$
$2,000 \quad 102$ $\begin{array}{ll}10,000 & 103 \cdot 14 \\ 17,000 & 100 \cdot 56\end{array}$ $\begin{array}{ll}2,000 & 102.55 \\ 3,100 & 100\end{array}$ $\begin{array}{ll}3,100 & 100 \\ 17,800 & 100.90\end{array}$ $\begin{array}{rr}17,800 & 100 \cdot 96 \\ 8,000 & 104 \cdot 375\end{array}$
$57,0001101 \cdot 228$
120000
$100 \cdot 291$ 6,700
103.791 $\begin{array}{rr}135,000 & 101 \cdot 65 \\ 70,000 & 104.07\end{array}$ $\begin{array}{ll}70,000 & 104.0 \\ 71,000 & 100\end{array}$ $10,000 \quad 105 \cdot 20$ $\begin{array}{ll}14,000 & 101 \cdot 03 \\ 12,000 & 101.958\end{array}$ $\begin{array}{r}30,000 \\ 993 \\ \hline\end{array} 01 \cdot 216$ $4,993,000 \quad 106.3$
Total ( 167 munioipalities, o0vering 212
separate issues)............................. $\$ 20,155,304$ Aggregate of sales for which no price has ing 26 separate issues)............................. 814,400 Total bond sales for May 1902.

Maturity. 1903-1914 1903-1914 1904-1915 1907.1921 1912 $1903-1911$
$1915-1918$ †1917-1932 *1912 $+1922-1942$ 1917
1914.1928
1922 1932 $1928-1935$
$1907-1915$ $1903-1912$
$1907-1912$ $1907-1926$
1932 1908-1917 +1912-1922 $1912-1922$
$1906-1932$ $\underset{1927}{1907-1926}$ 1903-1914 ${ }_{1922}^{1917}$ 1912-1916 1923-1932 1903-1912 1903-1912
1923-1958 1922-1932
1912 1908-1922 1912
$1908-1922$ 1903-1912 1922
1918 $1917-1932$
$1903-1907$ †1912-1942 1903-1912 1932
$1904-1910$ 1904-1933 1906-1911 $1903-1907$ 1903

1929-1930 1912-1917
$1903-1912$ 1903-1912 1903-1907

Amount $\begin{array}{rl}\$ 12,000 & 100 \cdot 804 \\ 26,000 & 100\end{array}$ $\begin{array}{ll}12,000 & 1 \\ 10,000 & 1 \\ 15,000 & 10\end{array}$$1,200 \quad 101 \cdot 166$ $\begin{array}{ll}58,000 & 100 \cdot 583 \\ 11,000 & 102 \cdot 60\end{array}$ $10,000 \quad 107 \cdot 195$ $101 \cdot 37$
105 $\begin{array}{cc}171,000 & 105 \\ 100\end{array}$ $40,000 \quad 100$ $\begin{array}{ll}49,000 & 102 \cdot 277 \\ 80,000 & 118 \cdot 33\end{array}$ $\begin{array}{rr}21,000 & 108.81 \\ 9,000 & 100.075\end{array}$ $\begin{array}{ll}9,000 & 100.077 \\ 41,000 & 107.25\end{array}$ $\begin{array}{rr}41,000 & 107 \cdot 25 \\ 9,000 & 100 \cdot 135\end{array}$ 6,000 1
$9,000 \quad 101 \cdot 144$ $\begin{array}{rl}10,000 & 100 \\ 100,000 & 101 \cdot 651\end{array}$ $10,000 \quad 101 \cdot 25$ $\begin{array}{rl}80,000 & 100 \\ 3,000 & 106.216\end{array}$ 125,000 101
$\begin{array}{ll}70,000 & 100 \cdot 062 \\ 12,000 & 100 \cdot 108\end{array}$ $12,000 \quad 100 \cdot 635$ $5,000 \ddagger 101 \cdot 25$ $25,000\left\{\begin{array}{l}102 \cdot 40 \\ 100 \cdot 40 \\ 105 \cdot 85\end{array}\right.$ $68,000 \quad 112 \cdot 80$
$5.000 \quad 106.62$ $6,500109 \cdot 316$ 39,100108 $3,500 \quad 100 \cdot 286$ $150,000 \quad 100$ $\begin{array}{rl}5,700 & 100 \\ 25,000 & 101 \cdot 60\end{array}$ 5,000 $101 \cdot 6$ $\begin{array}{rl}42,369 & 102 \\ 75,000 & 103.02 \\ 9.800 & 107.10\end{array}$ $\begin{array}{rl}95,000 & 101 \\ 125\end{array}$ $\begin{array}{ll}14,000 & 100 \\ 22,000 & 100\end{array}$ $\begin{array}{ll}50,000 & \ddagger 97 \cdot 35 \\ 18,200 & 100 \cdot 06\end{array}$ 14,000 100.06 $\begin{array}{ll}20,300 & 107 \cdot 366 \\ 30,000 & 103 \cdot 166\end{array}$ $\begin{array}{ll}3,000 & 105 \cdot 10\end{array}$ $126,000 \quad 100$ $\begin{array}{ll}22,345 & 101 \cdot 454 \\ 10,000 & 104 \cdot 25\end{array}$ $\begin{array}{ll}2,500 & 100 \\ 5,000 & 101 \cdot 50\end{array}$ $40,000\left\{\begin{array}{l}108 \cdot 375 \\ 106 \cdot 56\end{array}\right.$ 12,000 105.155 7,000 100 $\begin{array}{ll}15,000 & 107 \cdot 885 \\ 107 \cdot 71\end{array}$ $1,600 \quad 103.75$ $102 \cdot 661$ §\$20,969,704

* Average of dates of maturity. I Subject to call in and after the earlier year and mature in the later year. \$Not inoluding \$515,388 of temporary loans reported and which do not belong in the list; also does not inolude $\$ 182,888$ of danadian loans, the Havana (Cuba) loan and $\$ 16,000$ bonds re-awarded during the month. IT


## Bond Proposals and Negotiations thls

## week have been as follows :

Adams County (P. O. Decatur), Ind.-Bond Sale.-On May 29 an issue of $\$ 17,16641 / 2 \%$ road bonds was sold to the Decatur National Bank of Decatur at 102.91 .
Algonac, Mich.-Bond Offering.-Proposals will be received at any time by Roy T. Gilbert, Village Clerk, for the $\$ 4,40041 / 2 \%$ water-extension bonds voted at the election held May 18. Denomination, \$400. Interest payable at State Savings Bank of Datroit. Maturity, $\$ 400$ yearly from 1911 to 1921. inclusive. Bonds to be sold at private sale.

Allegan, Mich.-Bond Offering.-Proposals will be received uncil June 20 for $\$ 6,0004 \%$ 1-15- year (serial) waterworks boads. Denomination, \$400. Date, Jaly 15, 1903. Interest, semi annual.
Alma, Mich.-Bond Sale.-On June 3 the $\$ 12,0005 \% 38$ year (serial) building bonds described in the Chroniole May 17 were awarded to W. J. Hayes \& Sons, Cleveland, at 103.916 and interest. A fuil list of the bids will be given next week.
Alton (Ill.) School District.-Bond Bids.-Following are the bids received May 26 for the $\$ 50,0004 \%$ high-school-build-
ing bonds awarded, as stated last week, to Rudolph, Kleybolte \& Co., Cincinnati

| R. Kleybolte \& Co., Cincin. . * $\$ 52,55100$ | Seasongood \& Mayer |
| :---: | :---: |
| J. H. Holmes, Cbicago ..... 51,58500 |  |
| Denison, Prior \& Co., Cleve.. *51,525 00 | rora Co., Ohica |
| on, Leach \& Co., Chic...*51,447 00 | Geo. M. Brinker |
| 51,125 50 | Chas. H. Coffin, Chicago...... 50,601 00 |



Anaconda School District No. 10, Deer Lodge County Mont.-Bond Offering.-Proposals will be received until 8 P, M. June 20, at the office of the Board of School Trustees, for $\$ 50,0001020$ year (optional) refunding bonds. Denomination, $\$ 1,000$. Date, May 25, 1902. Interest will be at a rate not exceeding $5 \%$, payable semi annually at the office of the County Treasurer. A oertified check for $\$ 1,000$, payable to M. J, Fitzpatrick, President of the Board, is required. H. A. Nell is District Clerk.

Bay City, Mich.-Bond Sale.-On June 2 the $\$ 49,5004 \% 4$ year (average) localimprovement bonds, described in the Chronicle May 17, were awarded to W, J. Hayes \& Sons, Cleveland, at 100.863 -a basis of about $3767 \%$. Following are the bids :

| W. J. Hayes \& Sons, Cleve... $\$ 49,92700$ |
| :--- |
| B. A. Kean, Ohicaco......... 29,56435 | F. L. Fuller \& Co., Cleveland. 849,56800

Belmont, Mass.-Description of Bonds.-The $\$ 10,00031 / 2 \%$ sewer bonds, the sale of which was recorded last week, are in denomination of $\$ 1,000$, dated June 1,1903 . Interest semiannually in Boston. Maturity, June 1, 1932. Date of sale, May 26.

Beresford (S. Dak.) Independent School District.-Bond Offering. -Proposals will be received until 6 P. M., June 10, by R. E, Mangan, Secretary Board of Education, for $\$ 6,350$ $7 \% 20$-year school-building bonds. Denominations, twelve of $\$ 500$ each and one of $\$ 350$. Interest, semi-annual.

Berlin, N. H.-Bond Sale.-On June 2 the $\$ 60,000$ 31/2\% 1 . 20-year (serial) funding floating debt bonds, described in the Chronicle May 24, were awarded to Jose, Parker \& Co., Boston, at $101 \cdot 85$ and interest-a basis of about $3 \cdot 347 \%$, Following are the bids:

| Jose, Parker \& Co. Boston..... $101 \cdot 351$ | Farson, Leach \& Co., Boston...100.508 |
| :--- | :--- | :--- |
| Fistabrook \& Co., Boston.......101.35 | W. W. Hayes \& Sons, Cleve..... $100 \cdot 275$ | Fstabrook \& Co., Boston..

R. L. Day \& Co., Boston.

Boise City, Ada County, Idaho.-Bond Offering.-Proposals will be received until 12 M., June 20, by John W. Cage City Clerk, for $\$ 25,0005 \%$ gold bonds, of which issue $\$ 12,500$ will be for fire department purposes, $\$ 8,500$ for a rock crusher and street roller and $\$ 4,000$ for a library site. Au thority, election May 8. Denomination, $\$ 500$. Date, July 1, 1902. Interest semi-annually at the National Broadway Bank of New York City. Maturity, 20 years; optional after 10 years. Certified check for $5 \%$ of the amount of bonds bid for required.

Boston, Mass. - Bond Offering.-Proposals will be received until 12 M ., June 10, by George U. Crocker, City Treasurer for $\$ 5,314,00031 / 2 \%$ registered bonds, as follows
$\$ 500,000$ for rapid transit, East Boston Tunnel. Authority, Chapter 548, Laws $1,000.000$ for land and buildings for schools. Authority, Chapter 473 , Laws of $1,000,000$ for sew erage works. Authority, Chapter 426, Laws of 1897. Payable 195.000 for laying out and construction of highways. Authorlty, Chapter 478 150,000 for Atlantic Avenue extension. Authority, Chapter 466, Laws of 200,000 for Broadway Bridge rebuilding, Authority, Chapter 452, Laws of 389,000 for various municipal purposes. Anthority, an order of the City 200,000 for Cambridge Bridge. Authority, Chapter 467 , Laws of i898. Pay100,000 for playgrounds: Authority. Chapter 412, Laws of 1888. Payable 75,000 for Chestnut Hill Park. Authority, Chapter 274, Laws of 1899. Pay455,000 for laying out and construction of highways. Authority, Chapter 443 , 900,000 for various municipal purposes. Authority, an order of the Clity 100,000 for garbage plant, Spectacle Island. Authority, an order of the City 100,000 for ferry improvements. Authority, an order of the City Council of
Danomination, $\$ 1,000$ or multiple thereof. Date, June 2. 1902. Interest, June 1 and Dec, 1 at office of City Treasurer A cortified check on a Boston National Bank (or cash) for $1 \%$ of the amount of loans bid for, payable to the City Treasurer, required with bids.

Bowling Green, Ohio.-Bond Sale.-On May 10 the $\$ 6,600$ 4\% refunding bonds were awarded to Seasongood \& Mayer, Cincinnati, at 101'17. For description seo CHRONICLE May and April 19.

Burwell, Neb.-Bond Offering.-Proposals will be received until 6 P. M., June 10, by the Board of Trustees, for $\$ 4,0006 \%$ water bonds. Denomination, \$500. Date, April 1, 1903. Interest annually in New York City. Maturity, April 1, 1989. Certified check for $\$ 100$, payable to the Village Treasurer, required. A. C. Alger is Village Clerk.

Chicopee, Mass.-Bond Sale.-On June 4 the $\$ 81,000$ 31/8\% 1-27-year (serial) gold refunding bonds were awarded to the Wildey Savings Bank of Boston at 103.36 - a basis of about $\mathbf{8 . 2 0 \%}$. Following are the bids
Widey Sav. Bank, Boston.....108.86
Loring, Tolman \& Tupper, Bost 102708 Loring, Tolman \& Tuppe
Adams \& Co., Boston
Estabrook \& Co., Boston
Dennett. Crane \& Blauchara,
Boston,
Jose, Parker \& Co... Boston...... 108.681
Denison, Prior \& Co.. Boston.. 10247
N. W. Harris \& Co., New York. 108.
R. L. Day \& Co.. Boston......... $109 \cdot 097$
R. H. Rolling \& Sons, Boston... 10907

For description of bonds
Calhoun, OA.-Bonds Voted and Sold. - At an eleotion hel May 24 an issue of $\$ 5,0005 \% 1-90$ yesr (serial) gold school
bonds was authorized. These bonds, we are advised, have already been sold to John Naveen \& Co., Chicago.
Cleveland (Ohio) School District.-Bids Rejected.--The following bids, all of which were rejected, were received on June 2 for the $\$ 350,0004 \%$ coupon bonds described in the Chronicle May 24 :


Clinton, Tenn. - Bond Offering.-Proposals will be received until 12 M., July 1, by A. E. Radert, Town Recorder, for $\$ 7,5006 \%$ school-house bonds. Interest payable annually in Clinton. Maturity, 15 years; optional after 3 years.
Comanche, Tex.-Bond Offering.-J. D. Bonner, Mayor. will receive bids at any time for the $\$ 10,0005 \% 10-40$ year (optional) water bonds mentioned in the Chronicle May 24, Date, May 1, 1902. Interest, annually at the Hanover National Bank of New York City.
Covina High School District Los Angeles County, Cal.Bond Sale.- On May 26 the $\$ 10,0006 \%$ bonds described in the Chronicle May 17 were awarded to the Oakland Bank of Savings at $107 \cdot 80$.

Cumberland, Ont.-Debenture Sale.-On May 31 \$4,178 5\% debentures of this town were awarded to Wm. C. Brent of Toronto for $\$ 4,444$. Following are the bids :

Cuyahoga Connty, Ohio.-Note Sale.-On May 28 the County Commissioners sold a note for $\$ 62,15011$ (the proceeds of which are to be applied to street improvements) to W. J. Hayes \& Sons, Cleveland, at 102.

Dalton, Ga,-Bond Sale,-On Jure 2 the $\$ 10,0005 \% 30$-year electric-light bonds described in the Chronicle May 17 were awar ded to the First National Bank of Dalton at $109 \cdot 50$. Following are the bids :

First Nat. Bank, Dalton ........
Feder, Holzman $\&$ Co.. Cincin. F.M. Stafford \& Co.,Chat'nooga. 100.55
Robinson-Humphrey Co., At-


Dayton, Ohio.-Bond Sale.-On June 3 the $\$ 100,000$ 31/2\% 11-20-year (serial) water-works-betterment bonds described in the Chronicle May 10 were awarded to Parkinson \& Burr, Boston, at 101.934-a basis of about $3.84 \%$. Following are the bids:
Parkinson \& Burr, Boston. . 8101,08458 Blake Bros. \& Co., Boston,.. $\$ 101,60000$


De Ruyter, N. Y.-Bond Offering.-Proposals will be received until 12 M., June 14, by F. S. Mitchell, Village Treasurer, for $\$ 12,00031 / 2 \%$ refunding bonds. Denomination, $\$ 500$, Date, July 1, 1902. Interest, semi annual. Maturity, $\$ 500$ yearly on July 1 from 1903 to 1926, inclusive. Certified check for $2 \%$ of bid required.
Detroit, Mich.-Bond Offering.-Proposals will be received until 11 A. M., June 9, by F. A. Blades, City Comptroller, for $\$ 63,00031 / 2 \%$ sewer and $\$ 77,00031 / 2 \%$ school bonds. Denomination, \$1,000. Date, July 1, 1902. Interest semi-annually at the office of the City Treasurer or at the current official bank in New York City. Principal will matare July 1, 1982. These bonds are exempt from city taxation. A deposit in money or a certified check on a national or State bank in Detroit, payable to the city of Detroit, for $2 \%$ of the face value of the bonds bid for mast accompany proposals.

Dike (Iowa) School District.-Bond Offering.-C. D. Vought, President of School Board, is offering for sale $\$ 3,200$ 5\% 5-10-year (optional) bonds.

Dunmore, Pa.-Bids Rejected.-All bids received May 28 for the $\$ 35,000.4 \%$ sewer bonds described in the CHroniole May 24 were rejected.
East Liverpool, Ohio-Bond Sale.-On May 23 five issues of $6 \%$ street-improvement bonds, aggregating $\$ 5,41891$, were awarded to P. S. Briggs \& Co., Cincinnati, at 103.98. Following are the bids :

Interest payable annually and the principal will mature part yearly for five jears.
East Rutherford School District, Bergen County, N. J.Bonds not Sold. - No satisfactory bids were received on June 3 for the $\$ 19,7004 \%$ 30-year school bonds described in the Chronicle May 17.
Eden Valley, Minn.-Bond Offering.-We are advised that this village will issue $\$ 6,0006 \% 9$-20-year (serial) water bonds, in denomination of $\$ 500$. Proposals will be received until 8 P. M, June 9, by W. R. Salisbary, Village Recorder.

Elmira, N. Y.-Bona Offering. - Proposals will be received until 8 P. M., June 9, by Daniel Sheehan, Mayor, for the following bonds:
815,500 refunding bonds, maturing 8500 July $1,1903,81,000$ yearly on July 1 ,
1901 to igis, inclusive. 40,000 expense bonds. maturing $\$ 4,000$ yearly on July 1,1903 to 1912 , inclusive.
5,000 «rade-crossing bonds, maturing Jaly 1.1913 . 18,000 refunding bonds, maturing \$1,00u yearly July 1,1903 to 1820, inclusive. Date of bonds, July 1, 1902. Interest, semi-annually. Bidders will state the lowest rate of interest at which they will take the bonds at yar; also the a mouvt of premium offered for $31 / 2 \%$ bonds. Separate bids for each issue.

Evart, Mich.-Bund Offering.-Proposals will be recelved until 5 P. M., June 9, by Irvin Chase, Village Clerk, for $\$ 4,500$ 4\% electric-light-plant-extension boads. Authority, Sections 2908, 2904 and 2905, Compiled Laws of 1897 . Denomination,
four of $\$ 1,000$ and one of $\$ 500$. Date, Aug. 1, 1902. Interest, annual. Maturity, Aug. 1, 1912. Total debe, including this issue $, \$ 8,500$. Assessed valuation, $\$ 400,000$; real value, a bout $\$ 700,000$.
Everett, Mass.-Temporary Loan.-On June 4 a loan of $\$ 175,000$ was negotiated with the Boston Five-Cent Savings Bank at $3 \cdot 64 \%$. Following are the bids :


* Rate per annum. + Dlscount rate.

Loan matures $\$ 25,000$ in each month from October, 1902, to April, 1908, inclusive.

Farmington, Mo.-Bond Sale.-On May 29 the $\$ 25,0004 \%$ $5-20$ year water bonds were awarded to W. R. Tayior of Farmington at 101. Following are the bids

Fitzgerald, Ga.-Bond Sale.-On May 26 the $\$ 11,0005 \%$ 30 -year funding and the $\$ 7,0005 \% 30$-year city-hall bonds described in the Chronicle May 3 were awarded to the First National Bank and the Bowen Banking Co. of Fitzgerald at 103.583-a basis of about $4.774 \%$. Following are the bids
 Bowen Bkg. Co.. Fitzgerald...
Robinson-Hitumprey Co., At
or

18,600 New 1st Nat. B'k, Columbus.
Nate Clever Bank,

Flemington, N. J.-Bond Sale.-On May 24 \$36,000 $4 \%$ sewer bonds were awarded to local investors at 101 75 . Date, May 1, 1902. Maturity, $\$ 2,000$ yearly after two years. Interest, semi-annual
Flint (Mich.) School District.-Bond Sale.-On May 28 the $\$ 60,0004 \%$ bonds described in the Chroniole May 17 were awarded to Duke M. Farson \& Co., Chicago, at 104.75. Following are the bids:





Garfield (N. J.) School District.-Bond Offering.-Proposals will be received until 8 P, M, June 26, by Chas. H. Wright, Clerk Board of Education, for $\$ 18,0004 \%$ bonds. Denomination, $\$ 1,000$. Date, Aug. 1, 1902. Interest semiannually at the People's Bank \& Trust Co., Passaic. Matarity, $\$ 1,000$ yearly on Aug. 1 from 1915 to 1932, inclusive Certified check for $\$ 1,000$, payable to the Board of Educa tion, required. Proposals to be made on blank form fur. nished by the board.
Gloncester, Mass.-Bond Offering.-Proposals will be received until 5 P. M, June 11, by Edward Dolliver, City Treasurer, for $\$ 81,00031 / \% \%$ municipal loan notes. Denomination $\$ 8,100$; date June 2, 1902. Interest semi annually by check. Maturity, $\$ 8,100$ yearly on June 2 from 1902 to 1912 inclusive. These bonds have been approved by Messis. Rope, Gray \& Gorham. Accrued interest is to be paid by purchasers.
Temporary Loan.-A temporary loan of $\$ 50,000$, due in eleven months, was awarded on May 28 to Loring, Tolman \& Tupper, Boston. Loan was made in anticipation of the collection of taxes
Green Bay, Wis.-Bond Sale. - On May $30 \$ 40,0004 \%$ city. hall and isolation-hospital bonds were awarded to N. W. Harris \& Co., Chicago., at 102.50-a basis of about $8 \cdot \% 0 \%$. Following are the bids:
N. W. Harris \& Co., Chicago. $\$ 41,00000 \mid$ Seasongood \& Mayer, Cincin. $\$ 40,27000$


Date of bonds, May 1, 1902. Interest, semi-annual. Maturity, $\$ 2,000$ yearly on May 1 from 1903 to 1922, inclusive.
Hackettstown, Warren County, N. J.-Bond Offering.Proposals will be received until July 1 by the Finance Committee of the Common Council, Frank M. Cook, Chairman, for $\$ 15,00031 / 2 \%$ coupon emergency bonds. Denominations, fifty of $\$ 100$ each and twenty of $\$ 500$ each. Date, May 20 , 1902. Interest semi-annually at the Hackettstown National Bank. Maturity, $\$ 3,000$ yearly on Aug. 1 from 1912 to 1916, inclusive. Authority, Chapter 267, Laws of 1902,

Hanford School District, Kings County, Cal.-Bcnd Sale.-On May $10 \$ 12,0006 \% 110$-year (serial) bonds were awarded to the Oakland Bank of Savings at 106.50. Following are the bids:
Oakland Bank of Savings.... 812,780 00
H. C. Rogers................. 12,961 12 | E. H. Rollins \& Sons, Denv.. $\$ 12,10265$
Havre de Grace, Md.-Bond Sale.-This place has sold $\$ 25,0005 \% 10-30-$ year bonds at $1021 / 8$.
Hendrum, Minn.-Bond Award Postponed.-We are advised that the award of the $\$ 3,5005 \%$ fire department bonds, bids for which were received on May 26, was postponed until a later meeting of the Village Council, "as some more information was needed from one bidder."
Holland, Mich,-Bord Sale.-On June 3 the $\$ 30,0004 \%$ water bodds described in the Chronicle May 31 were awarded to the Lamprecht Bros Co., Cleveland, at 102*59 and interest. Following are the bids:
Lamprecht Bros. Co., Cleve. $830.77700 \mid$ Trowbridge \& Niver Co., Chi. $\$ 30,38000$

Hyde, Park, Ohio. - Bond Offering. - Proposals will be received until 12 m., July 2, by Frank D. Ebersole, Village Clerk, for the following bonds


Date, June 12, 1902. Interest annually. A certified check for 2\% of bonds, payable to the Village Treasurer, required, Amount of bonds may be reduced if any assesements are paid in cash.

Lona, Murray County, Minn.-Bond Sale.-On May 20 the $\$ 4,7005 \% 10$-year gold water-works bonds described in the Chroniclif May 3 were awarded to C. A, Boalt \& Co., Winona, at 100.58 .

Iroquois County (III.) School Distrlet No. 32,-Bond Offering.-Proposals will be received until 2 P. M, Jane 24, by Frank Sanderson, Clerk board of directors (P. O. Clifton), for $\$ 6,7004 \%$ bonds. Date of bonds, July 1, 192 . Interest annually on April 1 at the Bank of Ashkum. Matnrity yearly on A pril 1, $\$ 600$ from 1905 to 1907 , inclusive, and $\$ 700$ from 1908 to 1914, inclusive. Certified check for $\$ 100$ required.

Ivanhoe, Lincoln County, Minn.-Bond Sale.-On June a the $\$ 5,6005 \%$ water bonds debcribed in the Ceronicle May 17 were awarded to C. A. Boalt \& Co., Winona, at 100.89 and interest. Following are the bids:
C. A. Boalt \& Co... Winona...85,850 00
Kane \& Co., Minneapolis..... 5,67700
S. A. Kean, Chtoago ........... 85,85600
Duke M. Earson \& Co., Chic... b,811 00

Jackson (Miss.) School District.-Bond Sale.- It is stated that on June 3 an issue of $\$ 25,000 \quad 5 \% 191 / 4$-year (average) school bonds were awarded to F. R. Fulton \& Co, Chicago, on a basis of about $4.94 \%$.

Johnstown (Pa.) School District.-Bond Offering.-Proposals will be received antil 8 P. M., June 10, by W. A. Cochran, Secretary, for $\$ 35,00031 / 2 \% 5-30$ year (optional) coupon bonds free of tax. Denomination, \$1,000. Date, June 1, 1902. Interest, semi annual.

Kalamazoo, Mich.-Bonds Voted.-This city on May 26, by a majority of 394 , authorized the issuance of $\$ 200,000$ paving, sewer and water-extension bonds.
Kearny, Hudson County, N. J.-Bond Offering,-Proposals will be received until 8 P, M. June 25, by the Town Council, for $\$ 110,0004 \%$ refunding bonds. Denomination, $\$ 1,0$ C0. Date, July 1, 1902. Maturity, $\$ 5,000$ yearly on July 1 from 1908 to 1924, inclusive. Certified check for $\$ 5,000$ required. Burton E. Canfield is Town Treasurer.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Kennedy Heights, Hamilton County, Ohio.-Bond Offer-ing.-Proposals will be received until 12 M ., June 30, by H. H. Grant, Village Clerk, for $\$ 10,0004 \%$ water bonds. Authority, Sections 2835 and 2709 , Revised Statutes of Ohio. Denomination, $\$ 500$. Interest, semi annual. Maturity, 20 years.

Kingston, N. Y.-Note Sale. - On May 31 a $\$ 4,015354 \%$ promissory note dated June 1, 1902, and maturing June 1, 1903, was awarded to the Kingston Savings Bank at par.
Knox County (P. O. Mt. Vernon), Ohio.-Bond Offering. -The Connty Commissioners will sell at 1 P. M., June 21, $\$ 50,0005 \%$ jail bonds. Sealed bids will be received for these bonds until 12 m . on that day by W.A. Wander, County Auditor. Denomination, $\$ 500$. Date, July 1, 1902, Interest semi annually at office of County Treasurer. Maturity, $\$ 3,500$ yearly on July 1 from 1903 to 1912, inclasive, and $\$ 3,000$ yearly on July 1 from 1813 to 1917, iaclusive.
Lamberton, Minn.-Bond Offering.-Proposals will be received until 8 P, M. June 27, by C. A, Zieske, Village Recorder, for $\$ 5,0005 \%$ light plant bonds. Securities were authorized at an election held May 5, 1902 . Denomination, $\$ 500$. Date, July 1, 1902. Maturity, July 1, 1912. Interest, semi annually in Chicago. Blank bonds to be furnished by purshaser. Bonds originally offered for sale on June 2
Lancaster, Ohio.-Bond Offering. - Proposals will be received until 12 M , July 1, by H. T. Mechling, City Clerk, for $\$ 1,4004 \%$ North Columburs Street improvement bonds, Do nomination, $\$ 70$. Date, July 1, 1902. Interest, semi annual. Maturity, $\$ 70$ each six months from July 1, 1903, to Jan. 1 , 1913, inclusive.

Bids are also asked for at the same time and place for $\$ 500$ 4\% 1-10-year (serial) North Columbus Street improvement corporation bonds. Denomination, \$50. Date, Jaly $1,1902$. Interest, semi-annual.
A certified check for $\$ 50$ required with bids.
Laveaster (S. C.) School District.-Bond Sale.-On June 2 the $\$ 15,0005 \% 20$-year building bonds describsd in the ChronICLE May 10 were awarded to F. M. Stafford \& Co., Chattanooga, at $105^{\circ} 036$.

Lebanon, Ohio.-Bond Offering.-Proposals will be received until $12 \mathrm{M} ., \mathrm{June} 30$, by R. B, Corwin, Village Clerk, for $\$ 6,0005 \%$ electric.light-improvement bonds, A uthority, Sections 2885 and 2837, Revised Statutes of Ohio. Donomination, $\$ 500$. Interest, April 1 and Oct. 1 at the office of the Village Treasurer. Maturity, $\$ 500$ each six months from April 1, 1923, to Oct. 1, 1928, inclusive. Certified check for Treasurer, required bank, payable to C. C. Eulass, Village Treasurer, required.

Lima, Ohio.-Bond Offering.-Proposals will be received until $12 \mathrm{~m}_{\mathbf{r}}$, June 30, by Fred. C. Beam, City Clerk, for \$50,$0004 \%$ sewer fund bonds. Denomination, $\$ 1,000$. Date, April 1, 1902. Interest semi-annually at the office of the City Treasurer. Maturity, $\$ 1,000$ each six months from Oct. 1, 1902, to April 1, 1927, inclusive. A certified check for 5\% of the amount of bonds bid for, payable to the City Clerk, required. Accrued interest to be paid by purchaser. Bids to be made on blank forms furnished by the city.
Lisbon, Ohio.-Bond Sale. - On June 3 the $\$ 15,0005 \% 10$ year village hall bonds, described in the Chronicle May 10,
were awarded to S. Kuhn \& Sons, Cincinnati, at 108. Following ara the bids

Logan County, Ohio.-Bond Sale.-Un May 22 Seasongood \& Mayєr, Cincinnati, were awarded $\$ 10,0004 \%$ bridge bonds at $108 \cdot 14$ and $\$ 17,0004 \%$ ditch bonds at $100 \% 56$. Following are the bids:
Seasongood \& Mayer, Cinolnnati......
The Lamprecht Bros. Co.. Clevelana..
E. L. Faller \& Co., Cleveland..........

| Bridue Bonds. |
| :---: |
| ... |
| $10,014.00$ |
| 10,317 |

Mitch Rds.
$\$ 17,09600$
17,05660
The bridge bonds are in denomination of $\$ 500$. Date, May 22, 1902. Interest, semi annually. Maturity, $\$ 5,000$ Jan. 1, 1911, and $\$ 5,000$ Jan. 1, 1912. The ditch bonds are also in denomination of $\$ 500$, dated May 22, 1902. Interest, semiannual. Maturity on Jan, 1 as follows: $\$ 1,000$ in 1903; $\$ 2,000$ in each of the years 1904, 1905, 1906 and 1907; yearly on July 1, $\$ 1,000$ in 1903, $\$ 2,500$ in 1904 and in 1905, and $\$ 2,000$ in 1906.

Marquette (Mich.) School District No. 1.-Bond Sale.On June 2 the $\$ 60,0004 \% 10$ year coupon bonds, described in the Ceronicle May 17, were awarded to the First National Bank of Marquette at 102.333 and interest-a basis of about $3.719 \%$ Following are the bids:

 Lamprecht Bros. Co., Cleve.. $80,79800 \mid \mathrm{N}$. W. Harris \& Co., Chicago.. 60,000 00
Mart School District, McLennan County, Texas.-Eond Offering. -This district on May 3 voted to issue $\$ 10,0004 \%$ 15-20-year (optional) school honse bonde. It is the desire to sell these bonds at once, and proposals may be addressed to the Secretary Board of Education for the same. Date of bonds, June 1, 1902. Interest annually at Mart.

Maryland.-Bond Offering.-Proposals will be received until 12 m ., June 30, by Murray Vandiver, State Treasurer, for $\$ 600,0003$ \% registered bonds, loan of 1902 , issued for the following purposes: $\$ 250,000$ for an annex to the State House, $\$ 140,000$ for heating and furnishing Court of Appeals Building, $\$ 120,000$ for completion of Fifth Regiment Armory and $\$ 90,000$ for building a wing to the House of Correction. Authority, Chapter 200, Laws of 1902. Date, July 1, 1902. Interest, semi-annual. Matarity, Jaly 1, 1917; optional after July 1, 1912. Bonds are exempt from State, county and municipal taxation.

Massachusetts. - Bond Sale.-The State Treasurer has sold at private sale to Kidder, Peabody \& Co., Boston, the following State bonds :


Massillon, Ohio-Bona Sale.-On May 29 the $\$ 12,0004 \%$ streer-paving bonds described in the Chroniole May 17 were awar ded to the Colambus Savings \& Trust Co., Columbus, at 100291 . Following are the bids:

Matawan, N. J.-Bond Offering.-Proposals will be received until 8 P. M, June 10, by W. E. Arrowsmith, Chairman, for $\$ 36,0004 \%$ water-works bonds. Denomination, $\$ 500$. Date, July 1, 1902. Interest, semi-annual. Maturity, July 1, 1932. Certified check for $\$ 500$, payable to above-named Chairman, required. Bonded debt, including this issue, $\$ 41,-$ 000. Assessed valuation, $\$ 625,000$; real value, about $\$ 1,000,000$. Official circular states borough has never defaulted and that there is no controversy pending or threatened.
Medina, Ohio.-Bond Offering. - Proposals will bè reccived until 12 m., June 14, by O. O. Van Deusen, Village Clerk, for $\$ 7,5005 \%$ North Court Street improvement bonds. Authority, Sections 2264 and 2709, Revised Statutes of Ohio. Denomination, $\$ 500$. Date, April 22, 1902. Interest, annual, Matarity, $\$ 500$ yearly on Feb. 15 from 1914 to 1928, inclusive. Accrued interest to be paid by purchaser.
Middlesex Countr, N. J.-Bonds Authorized.-The Board of Supervisors, it is stated, has authosized the issuance of $\$ 150,000$ bridge bonds.
Modesto Irrigation District, Stanislaus County, Cal, Bond Sale.-On May 6 the $\$ 71,0006 \%$ bonds described in the Chronicle April 26 were awarded to O. McHenry of Modesto at par. These bonds, we are advised, are not a part of the $\$ 1,056,5115 \%$ issue voted several months ago for the parpose of fuading the outstanding indebtedness of the district, but are put cat for the purpose of finishing the irrigation system, which, it is expected, will be in full operation by the first of the year. When the whole system is completed the entire outstanding indebtedness (including the $\$ 71,000$ issue above) will be exchanged for the new one-million-dollar issue.
Monroe County, Iowa.-Bond Sale.-We are advised that the $\$ 75,0004 \% 5$-10-year (serial) court-house bonds mentioned in the Chrontcle May 17 have been contracted for.

Montclair, N. J.-Bonds Authorized.- The Town Council has authorized the issuance of $\$ 100,000$ refunding bonds to take up in part the $\$ 112,0005$ s school bonds mataring Jaly 1, 1902.

Montrose, McCook County, S. Dak,-Bond Offering,-Proposals will be received until 7 P, M., June 30 , by J, A. Cooper,

Town Clerk, for \$5,000 5\% 20-year water bonds. Authority, vote of 76 to 14 at election held May 5. Interest semi-annually at office of Town Treasurer
Morgan, Redwood County, Minn.-Bond Election.-An election will be held to-day (June 7) to vote on the question of issaing $\$ 7,000$ town-hall bonds.
Newport, Ky.-Reported Bond Sale an Old One.-It may be well to state that the sale of $\$ 188,0003 \cdot 65$ per cent 30 -year refunding bonds to the Western German National Bank and the Atlas National Bank of Cincinnati mentioned in some of the papers is but the consummation of a part of the contract entered into between the city and the banks in December, 1900. As was fully stated in the Chronicle at the time, these banks agreed to take $\$ 585,0003 \cdot 65 \% 30$-year bonds, to be dated Jan. 1, 1901, to refund certain issues maturing in 1901, 1903 and 1908. The sale was made on an income basis of about $3.35 \%$, and the issue just accepted by the banks will retire the bonds due in 1802.

Newton, Mass.-Bonds Authorized.-The Aldermen have authorized the issuance of $\$ 35,000$ water bonds.
New York City.-Bond Issues.-The quarterly report of the City Comptroller for the three months ending March 31 (just published) gives the following bond issues as having been taken at par by the sinking fund during that period:


## ota..

 $\$ 689,02231$ of special revenue bonds were put out, bearing $3 \%$ interest-and maturing in 1903, and also \$21,524 600 of revenue bonds due in 1902. These latter loans being issued merely in anticipation of the collection of taxes, and being such a usual occurrence at this season of the year, we never keep any record of them and only mention the matter in passing. Since the first of April the following issues have been pat out, all of which were taken by the sinking fund at parbonds issued in april.


Niagara Falls, Ont.-Debenture Sale.-On May 24 the $\$ 9,024494 \%$ local-improvement debentures were awarded to Wm. C. Brent for $\$ 8,937$ and interest. The bids follow

Nottingham (Ohio) School District.-Bond Sale.-On May 28 the $\$ 12,0004 \%$ bonds described in the Chronicle May 10 were awarded to The Lamprecht Bros. Co., Cleveland, at $100 \cdot 804$. Fcllowing are the bids:
Lamprecht Bros. Co..Cleve.. $812,08850 \left\lvert\, \begin{gathered}\text { Columbus Savings \& Trust } \\ \text { Ropers } \& \text { Sons.Chagrin Ealls. } \\ \text { Co... Columbus }\end{gathered}\right.$


011 City (Pa.) School Dist.-Bond Sale.-On May 31 the $\$ 15,00046$ bonds described in the Chronicle May 17 were awarded to W. J. Hayes \& Sons, Cleveland, at 102026 . Following are the bids :

| W. J. Hayes \& Sons, Cleveland. | 115,304 |
| :--- | :--- |
| Lamprecht Eros. Co., Cleve..... | 15,219 |${ }^{\text {Jose, }}$ Jarker \& Co., Boston...... $\$ 15,000$

Ouelda County, N. Y.-Bids Rejected.-The following bids were received on June 5 (all of which were rejected) for the $\$ 350,0003 \frac{1}{2} \%$ court-house bonds described in the Chronicle May 24:

Rlodget, Merritt \& Co... Boston.
W.J. Hayes \& Sons, Cleveland
8100.000
Bonds.
$82 \pi 0,000$
Bonas. Jno. D. Everitt \& Co., New York $100 \cdot 178$
100.09 100.50

Orange, N. J.-Ronds Authorized.-The Common Council has authorized the issuance of $\$ 42,00041 / 2 \%$ school-house bonds.

Ultawa, Kan.-borsu sule.-Oa May 14 an iseue of $\$ 11,000$ $41 / 2 \%$ refunding bonds was awarded to John Nuveen \& Co., Chicago, at 102.60. Date of 'bonds, July 1, 1902. Matarity,数, 000 in 1915 and $\$ 3,0 c 0$ in each of the years 1916, 1917 and 1018.

Owenton Graded Common Sehool District, Owen Connty, Ky.-Bona sale.-On May 31 the $\$ 10,0005 \% 15 \cdot 30$-year (op. tionsl) gold school house bonds described in the Chronicle May 24 were awarded to Harry E. Weil \& Co., Cinoinnati, at 107.195. Following are the bids :



Panlding, Ohio.-Bond Sale.-The Paulding National Bank offering, $118 \cdot 338$, was the highest bidder on May 27 for the $\$ 30,0005 \%$ water bonds described in the Chronicle May 17. The bids follow


Poplar Bluff, Mo.-Bond Sale.-On June 2 the $\$ 6,000$ 4\% $10 \cdot 20$-year (optional) city-hall and jzil bonds were awarded to Geo. M, Brinkerhoff of Springfield at 97.50 and interest. For description of bonds see Chronicle May 24, p. 1105.
Portland, Me.-Legal Opinion as to Validity of Bonds.This city has obtained an opinion from Judge Joseph W. Symonds, of the firm of Symonds, Snow, Cook \& Hutchinson of Portland, holding that the $\$ 614,000 \quad 31 / 2 \%$ 20-year gold refunding bonds to be sold on June 17 will be legal and valid obligations of the city of Portland. The details of the offering were given in the Chronicle May 10, page 1001
Prairie du Chien, Wis.-Bond Sale.-On June $2 \$ 27,0004 \%$ 20-year water bonds were awarded to N. W. Harris \& Co., Chicago, at $101 \cdot 018$

Pulaski County ( $\mathbf{P}, \mathbf{0}$. Pulaski), Va.-Bond Offering. Proposals will be received until June 25 by a committee o the Board of Supervisors, at the office of the County Clerk for $\$ 18,0005 \%$ bonds. Denomination, $\$ 1,000$. Date, July 1 1902. Interest, semi-annual. Maturity, $\$ 2,000$ yearly on July 1 from 1903 to 1911, inclusive. Bonds are exempt from county taxation.

Raymond Independent School District No. 49, Kandiyohi County, Minn.-Bond sile.-On May 28 the $\$ 10,00041 / 2 \%$ bonds described in the Chronicle May 24 were awarded to the Yellow Medicine County Bank of Granite Falls at 101•25. Following are the bids

## Yellow Medicine Co. Bank. A. Boalt \& Co., Winona. <br> | $101^{\circ 25}$ | T. B. Potter, Chicago |
| :---: | :---: |
| $101_{0} \cdot 00$ | W. J. Hayes \& Sons, | <br> $\qquad$ $.100^{\circ} 03$

Redding School District, Shasta County, Cal.-Bond Offering.-We are advised that proposals will be received until about July 15 for $\$ 22.0005 \%$ gold school-building bonds roted at an election held March 22.
Revere, Mass.-Bond Sale.-On June 2 this town issued $\$ 200,00031 / 2 \%$ 1-20-year (serial) bonds, bearing date March 1 , 1902. These bonds were taken by the State Treasurer in ex cbange for a like amount of $4 \%$ notes held by him.
Riverside School District, Riverside County, Caj。-Bond Election. - An election will be held Jane 7 to vote on the question of issuing $\$ 9,000$ school improvement bonds.
St. John, N. B.-Debenture Offering.-We are advised by Geo. R. Vircent, County Secretary, that he will receive ap plications for the purchase at 101 of $\$ 21,00031 / 2 \%$ debentares to be issued on July 1 by the "Manicipality of the City and County of St. John." Principal will mature $\$ 7,000$ in 20 years and $\$ 14,000$ in 40 years.

Debenture S'ale.-Oa May 27 the $\$ 122,50031 / 2 \% 40$-pear re funding debentures were awarded to various parties at $100^{\circ} 50$ The following bids were received for the entire amount:
 Besides the above bids, numerous offers were received for smaller amounts, most of which were made by local people
St. Louis, Mp.-Bond Sale.-On June 2 the $\$ 5,000,0003.25 \%$ gcld Louisiana Purchase Exposition konds described in the Chronicle May 17 were awarded to the Mississippi Valley Trust Co. and Whitaker \& Co., St. Louis, at their joint bid of $100 \cdot 101$ and interest. Following are the bids
$\left.\begin{gathered}\text { Miss. Valley Tr. Co. and Whit- } \\ \text { aker \& Co.. St. Louls............001 }\end{gathered} \right\rvert\, \begin{gathered}\text { Germania Trust Co., St. Louis } \\ \text { (for } \$ 500,000 \text {..... }\end{gathered}$

St. Louis Park (Minn.) School District.-Bond Sale.-On May 24 the $\$ 12,0004 \%$ 1-12 year (serial) bonds described in the Chronicle May 3 were awarded to Geo. M. Brinkerhoff, Springfield, at 100.635 and interest.
St. Mathew's School District No. 8, Orangeburg County S. E.-Bond Sale - On May 30 the $\$ 5,000$ 5\% 15-year school bailding bonds described in the Chronicle Apill 26 were awarded to Robinson- Humphrey Co., Atlanta, at $101 \cdot 25$ and all expenses connected with the issuance of the bonds. Following are the bids:

Salt Luke Lity, Utah,-Bids Rejected - All bide received May 27 for the $\$ 548,000$ 4\% 20-year refunding bonds described in the Chronicle May 17 were rejected. We are advised that in all probability these bonds will not be offered again for sale until next year.
Saranac Lake, N. Y.-Bond Offering.-Proposals will berectived until 12 m., Jane 17, by Seaver A. Miller, Village Clerk, for $\$ 40,60,1.30$ year (serial) sewer bonds. Authority, Cbapter 414, Laws of 1897 and election held May 27. De nomination, $\$ 1,338 \frac{1}{3}$. Date, July 1, 1902. Interest, Feb. 1 and Aug. 1, at the Adirondack National Bank of Saranac Lake in New York exchange. Certified check for $5 \%$ of bid required.
Sheboygan, Wis.-Bond Sale.-On Jane 2 the swa,000 $^{2}$ 5 2C-year (optional) refunding bonds described in the CHRON-

ICle May 81 were awarded to the Bank of Sheboygan at par for $8 \frac{1}{2}$ per cents.

Short Creek Township, Harrison County, Ohlo.-Bids.Following are the bids received May 26 for the $\$ 6,5006 \%$ pike bonds



As stated last week, Seasongood \& Mayer, Cincinnati, were the successful bidders.
Spokane School District No. 81, Spokane County, Wash. -Bids.-Following are the bids received May 24 for the $\$ 150,0004 \%$ bonds awarded, as stated last week, to the Spokane \& Eastern Trust Co. at par and interest :

Roberts Bros., spok ane........ 151,510 $\mid$ Pord Co., Chieako...............1818,818
Stevens Point, Portage County, Wis.-Bonds Not Sold.We are advised that the $\$ 22,00010 \cdot 20$ year (optional) sewer bonds, offered for sale on May 19, were not sold.

Sturgis (Ky.) School District.-Bonds Voted.-This distriot on May 31 voted to issue $\$ 10,000$ school bonds.
Swanton, Ohlo-Bond Sale.-On June 2 the two issues of 6\% street-improvement bonds, decoribed in the Chronicle May 10, in the aggregate of $\$ 6,03030$, were awarded to the Bank of Swanton, at 103.56 .
Tamaqua, Pa,-Bond Offering.-Proposals will be received until 7 P. M. June 16, by Wm. R. Conrad, President, for $\$ 35,000$ bonds. Date of bonda, July 1, 1902. Interest semi-annually at office of Borough Treasurer. Matarity, July 1, 1923, optional after July 1, 1907. Bonds are free from tax. Certified check for $2 \%$ of bid, payable to Borough Treasurer, required. Bonded debt (including this issue), $\$ 81,000$. Assessed valuation, $\$ 1,748,714$.
Topeka, Kam.-Bond Sale.-We are advised that the \$42,$369185 \%$ general-improvement bonds, series 1902, No. 2 , described in the Chronicle May 31, have been sold to the State Savings Bank of Topeka at 102, accrued interest and $\$ 12$ premiam.

Valley City, S. Dak.-Bond Sale.-On June $2 \$ 5,000$ 10year refunding sewer bonds were awarded to J. Arnold Scudder \& Co., Chicago, at 102.38 for 5 per cents. Following are the bids, all for $5 \%$ bonds :



Wapakoneta, Ohio.-Bond Sale.-On May 26 the $\$ 18,2004 \%$ street improvemert bonds desoribed in the Chroniole May 17 were awarded to the People's National Bank of Wapakoneta at 100.06 . The bids follow:
People's Nat. Bank, Wapako- 18 , 21100 Columbus Sav. \& Trust Co.
 *Bids did not comply with conditions of sale.
Warren, R. I.-Bond Oiffering.-Attention is called to an advertisement elsewhere in this department calling for bids until June 23 for $\$ 80,000$ gold school bonds. For full particulars address Charles W. Greene, Town Treasurer.

Washington, Pa.-Bond Offering.-Proposals will be received until 12 M., June 16, by F. H. Judson, Burgess, for $\$ 70,0004 \%$ bonds. Denomination as desired by purchaser. Date, April 1, 1902. Interest, April 1 and October 1, olear of all taxes. Maturity, $\$ 15,000$ yearly on October 1 from 1918 to 1921 , inclusive, and $\$ 10,000$ on Oct. 1, 1922.

Watertown, Mass.-Loan Offering.-Proposals will be received until 8 r. M., June 9, by Charles W. Stone, Town Treasurer, for a temporary loan of $\$ 50,000$, payable Nov. 1 , 1902. Note or notes to be discounted.

Weber County, Utah.-Bond Sale - On June 2 the $\$ 80,000$ 4\% 1020 year (optional) refunding bonds described in the Chronicle May 31 were awarded to N. W. Harris \& Co., Chicago, at $100 \cdot 10$. A bid of par less $\$ 1,000$ to cover cost of bonds, attorney's fees, etc., was received from Seasongood \& Mayer, Cincinnati. E. H.' Rollins \& Sons, Boston, offered par less $2 \%$ for incidental expenses and cost of redeeming and canceling old bonds.

West Orange, N. J.-Bond Offering.-Proposals will be received until 8 P. M., June 19, by Joseph McDonough, Town Clerk, for $\$ 45,0004 \%$ refanding bonds. Denomination, $\$ 1,000$.

## NEW LOANS.

## CITY OF WINNIPEG

## DEBENTURES.

SEALED TENDERS addressed to "'the Chairman of the Finance Committee," and marked "Tender for Debentures," will be reCity Hall, Winnipeg, Manitoba, up to 3:30 P. M. on

FRIDAY, THE 27TH JUNE NEXT, for the purchase of
4588,30410
of City of Winnipeg debentures bearing interest at the rate of 4 per cent per annum, payable gold or its equivalent) at the Canadian Bank of Commerce, Winnipeg.

| 7 years | \$71,420 20 |
| :---: | :---: |
| 10 years | 39,599 53 |
| 15 years | 104,829 92 |
| 20 years. (The abo | $181,75189$ |
| 30 vears. <br> (Dated | 180,19252 |

By-laws in all cases provide for for Sinking Fund to redeem at maturity. Purchasers to take dellvery in Winnipeg and pay accrued interest.
Tenders may be for the whole or part. No tender necessarily accepted.
Further information furnished on application.
D. S. CURRY,

City Comptroller.


## BONDS

SUITABLE FOR
Savings Banks,
Trust Companies, Trust Funds, Individuals.
Rudolph Kleybolte \& Co., 1 NABPAU STO NEW YORRK OITY

## NEW LOANS.

## $\$ 110,000$

KEARNY, NEW JERSEY, REFUNDING BONDS.
Sealed proposals will be recelved by the Town Council of the Town of Kearny, Hudson County, N. J., at the Town Hall, JUNE 25TH, 1902, at 8 P. M., for the purchase of $\$ 110,000$ Refunding Bonds. Denomination, $\$ 1,000$. Date July 1st, 1902. Interest
four per cent. Due, $\$ 5,000$ on July 1st, in 1903 to four per cent. Due, $\$ 5,000$ on Juy 1st, in 1903 to
1824, both inclusive. A ssessed valuation, $\$ 5,070,422$ Bonded debt, $\$ 891,800$, Including this issue. Each
bid to be accompanied by a certi bid to be accompanied by a certifed check for $\$ 5,000$. The Town counci reserves the right to reject any address BURTON E. CANFIELD,

Town Treasurer.

## 都30, OOO

TOWN OF WARREN, R. I., GOLD SCHOOL BONDS.
The Town of Warren, R. I., offers for sale $\$ 30,000$ of gold School Bonds
Bids close June 23, 1902.
For particulars, address
CHARLES W. GREENE
Town Treasurer.

## CHOICE OKLAHOMA

FIRST MORTGAGES
On Improved Farms
Netting the Investor per cent linterest. Send for booklet and latest offering.
WINNE \& WINNE,
Winne Building, WICHITA, KANBAS. Mention this paper.

## MUNICIPAL BOND8.

E. C. STANWOOD \& CO. bankers.
121 Devonshire Streeto BOSTON.
F. R. FUL'TON \& CO., Municipal Bonds, 171 LA SALLE STREET, CHICAGO.

## INVESTMENTS.

## \$50,000

UNION TRACTION CO. OF INDIANA
First IMortgage $\mathbf{5} \%$ Gold Bonde MATURING JOLY $1,1919$.
Gross Earnings, 1901, $\$ 743,40818$.
For the first four months of 1902 earnings in creased $\$ 68,66280$ over the same period in 1901 .

Price 9934 and Accrued Interest.
J. F. WILD \& CO, Bankory, Indianopolis, Ind.

MASON, LEWIS \& CO. bankers, LIST ON APPLIOATION.

FARSON, LEACH \& CO.,
Public Securities,

OHICACD. NEW YORK. BOSTON. PHILADELPEIA.

Blodget, Merritt \& Co., bankers,
16 Congress Street, Boston. 36 NASSAU STREET, NKW YORK.

STATE, CITY \& RALLROAD BONDS.

Date, July 1, 1902. Interest, semi annual. Maturity, July 1, 1022.

Temporary Loan.-In anticipation of the issuance of the above bonds, the town has borrowed $\$ 45,000$ from the Orange National Bank at 5\%.
White Plains, N. Y.-Bond Sale -On May 27 \$10,000 4\% 0-year tax and assesament deficiency bonds were awarded to Farson, Leach \& Co., New York, at 104.25.
Wiarton, Ont.-Debenture Offering.-Proposals will be received until 5 P. M., June 9, by W. J. Ferguson, Town Clerk, for the following debentures :
$\$ 25,000$ 4\% beet sugar factory bonus debentures, dated June 1, 1902. Maturing 1,0004 part sohool debentures, dated July 1, 1903. Maturing part yearly for 30 100,004 s sidewalk debentures. Maturing, 20 years.
Wilson Graded School District, Wilson Township, Wilon County, N. C.-Bond Sale.-On June 2 the $\$ 12,0006 \%$ school bonds described in the Chroniche May 24 were awarded to MacDonald, McCoy \& Co., Chicago, at 108•858. Following are the bids :



Winnipeg, Man.-Debenture Offering.-Proposals will be received until 3:30 p. M., June 27, by'the Chairman of Finance Committee, for $\$ 578,394064 \%$ gold debentures, maturity as follows:
\$71,420 20, dated April 30, 1902, due in 7 years.
$\$ 39,589$ 53, dated April 30,1902 , due in 10 years.
\$104,829 92, dated A pril 30, 1902, due in 15 years.
Interest will be payable semi-annually at the Canadian Bank of Commerce, Winnipeg.

The offlcial notice of the debenture offering will be found among che advertisements elsewhere in this Department.
Yanco, Porto Rico.-Bond Offering.-Proposals will be received until 4 P. M., June 21, by Antonio Mariani, Mayor, for $100,0006 \%$ gold bouds issued for various improvements. De nomination, $\$ 1,000$. Date, Jan.1, 1902. Interest semi-annually. Maturity, Jan. 1, 1922, subject to call at par on any interest-
paying day after Jan. 1, 1912. A certified check on a national bank of the United States for $\$ 2,000$, payable to the Mayor, must accompany proposals. The total assessed valuation of the city for 1901 is $\$ 2,800,982$. The bonds are issued under an Act of the Porto Rico Legislature approved Jan, 31, 1901, and under Section 38 of the organic Act of the Congress of the United States, approved April 12, 1900. The official advertisement states that " in the event of the failure on the part of the city to make prompt payment of the interest or principal of the bonds, or any part thereof, as the same shall become due, the city, as a pledge of its good faith, author1zes the Treasurer of Porto Rico to retain and set aside from revenues and moneys to be collected by the Insular Government and due to the city a sum sufficient for sach payments in arrears." A certified check (or cash) for $\$ 2,000$, payable to the Mayor, must accompany proposals.
Yazoo-Mississippi Delta Levee District (P." O. Clarksdale,) Miss.-Bona Offeri.zg.-J. W. Cutrer, President of the Board of Levee Commissioners, will receive bids untii 2.30 P. M., June 18, for the $\$ 224,000$ refunding bonds mentioned in the Chronicle April 19. Denomination, \$1,000. Interest will be payable January and July. Principal will mature 50 years after date of issue, optional after 20 years.
Yonkers, N. Y.-Bond Sale.-On Jane $4 \$ 10000$ 31/2\% park bonds maturing $\$ 5,000$ May 1, 1916, and $\$ 5.000$ May 1, 1917 , and $\$ 5,0004 \%$ assessment bonds maturing Feb. 1. 1904, were awarded to the Yonkers Savings Bank at 102.16 and 100.94 , respectively. Following are the bids :


Xenia (Ohio) School District.-Bond Offering.-Proposal will be received until 12M., June 23, by B, Schlesinger, Clerk Board of Education, for $\$ 45,000$ 4\% bonds. Authority, Sections 3991, 3992 and 3993, Revised Statutes of Ohio. De nomination, \$500. Interest, April 1 and Oct. 1 in Xenia Maturity each six months as follows: $\$ 1,500$ from April 1 , 1913, to Oct. 1, 1917, inclusive; $\$ 2,000$ from April 1, 1918, to Oct. 1,1923 , inclusive, and $\$ 3,000$ on April 1 and also on Oct. 1 of 1924

## INVESTMENTS.

## Geo. D. Cook Company, INVESTMENT SECURITIES,

Counselman Building, 238 La Salle St., CHICACO.
Broad Exchange Building, 25 Broad St. NEW YORK.
Mexican Government and State Bonds.
Chas. S. Kidder \& Co., BONDS,

184 LA SALLE STREET, CHICAGO.

## 9. Axnotd ฐcxatex \& Cix.,

 ghonds,523 Western Union Building, Cbícago, Itlinois.

## T. B. POTTER,

 MUNICIPAL and CORPORATION172 Washington Street,
CHIICAGO,
LIST ON APPLICATION.
VICKERS \& PHELPS,
15 Wall Street
New York.
INVESTMENT BROKERE,
highest arade railroad
BONIS.
CHOICE $5 \%$
MINNESOTA BONDS, ylelding 43\% net.
Enll partlealars apon;application.
HAREY R, POWELL \& CO. Woodstock, Vermont.

## INVESTMENTS.

N. W. HARRIS \& CO. IBANKRRS.
31 and 33 PINE STM, NEW YORK. chicago. BOSTON
Deal exclusively in Municipal, Railroad and other bonds adapted for trust funds and savings.
IAGUE TRAVELERE' LRTTERB OF OREDIS AVAILABLEIN ALL PABTS OF THF WORLD Quotations furnished for purchase, sale or exchange.

## MUNICIPAL

ANB
Pablic Service Corporation BONDS.
E. H. ROLLINS \& SONS boston.

Denver.
San Francisco.
MacDonald, McCoy \& Co.,
numicipal and corpobation BONDS.
I7I La Salle Street, Chicago.
MUNICIPAL and
CORPORATION
BONDS
Netting from $31 / 2$ to $6 \%$ always on hand. DUKEM. FARSON \&CO.

115 Dearborn St., CHICAGO. send for our Investment CIroulars.

## INVESTMENT BONDS.

8END FOR LIST.
DENISON, PRIOR \&CO.
CLEVELAND.
Boston.

## INVESTMENTS.

C. H. WHITE \& CO., BANKERS, 51 Liberty St., New York.

## INVESTMENT

## SECURITIES

FOR SALE,
NETTING FROM 4\% TO 6\%. offerings matlied on request.

TRANSMISSION ROPE.


THE AMERICAN MANUFACTURING COMPANY,
g3 WALL STREET, NEW YORK.
C. D. KNAPP, JR., \& CO., BANKERS and
Dealers in Investment Securitios
31 Nassau Street, 153 La Salle Street, WEW YORK CITY CHHICAGO.
R. T. Wilson \& Co., BANKERS AND COMMIBSION MEREHANTG

M. G. HAHN, BONDS,

Broker in Investment Securities,
10 WALL STREET NEW YORK.

## Ftranctad.

## THE AUDIT COMPANY OF NEW YORK.

Plinysical and Accounting Examinatione.

## Audite and Appralsals with

 Cortlificates.Queon Building, N.Y. Lito Building, HEW YORK. CHICAGO.

## THE AUDIT COMPANY OF ILLINOIS,

NEW YORK LIFE BUILDING chicaco.
Public Accountants and Auditors. OFFICERS:
L. A. WALTON, President.
F. W. LITMLE, Vice-President.

H Wodich Man, sec. and Treas
(Memb. Hinois Association of Paolic Accountants) DIRECTORS:
A. G. Beck mr, A. G. Becker \& Co., Chicago
E. W. Little, V.-Pres. Peoria Gas \& Elec. Co., Peoria G. A. RYTHER,Cash'r Nat'l Live Stock Bank, Chicago. L. A. WALTON, V.-Pres. Eqquitable Trust Co., Chleago.

HASKINS \& SELLS,

## Cortified Public Accountants,

## 30 BROAD ST., NEW YORK.

304 Dearborn Sta 30 Coloman sto CHICAGO. TH.

LONDON. $\mathbb{E}$ ( 0 .
JAMES PARK,
Certified public accountant,
52 Broadway, New York.
WM. FRANKLIN HALL, Accountant,

## Exchange Building BOSTON, MASS

53 State Strest
Books audited. Examinations and Investiga tons conducted with the utmost

## SECURE BANK VAULTS.



## CENUIN

WELDED CHROME STEEL AND IRON
Round and Flat Bars and 5 -Ply Plates and Angle Cannot be Sawed, Cut or Drilled, and positively CHROME STEEL WORKS。 Kent Ave., Keap and Hooper Sts, Sole Man'f'ers in the U.S. BROUK I, YN. N. Y. Max B. Borg, BONDS. BROKER IN INV ESTMENT SECURITIMS, 90 BROAD STIREET. NEW YORK.

## \%nswaxace.

## OFFICE OF THE

## ATLANTIC MUTUAL

## INSURANCE CO.

New York, January 21st, 1902.
The Trustees, in conformity with the Charter of the Company, submit the following statement of its affairs on the 31st of Deoember, 1901:
freminms on Marine Risks from
Let Jamuary, 1901 , to 31st De-
rember, $1901 \ldots . . . . . . .$.
$\$ 3,604,91763$ warked off 1st Jamury 1901

699,32361
Total Marine Premiums.......... \$4 304,241 24
Premiums marked off from Ist
January, 1901, to 31st Decem
$\$ 3512,39971$
[nterest recolved
during the year. $\$ 275,1021$ daring the year
less Taxes.....
54,889 85
$\$ 329,99204$
Losses paid during
the year which
in 1900 and
vious s ears.... $\$ 398,1848$
oncurred and
and paid in 1901 1,458,859 48
Less selvages 112,03198
Re-insurances 85,61764

## $\$ 197,64963$

Returns of Premi-
unas \& Expenses. $\$ 430,51152$
$\$ 1,659,39466$
The Company has the follow ing Assets, viz.:
nited states and state of New
rork stock, City, Bank and
oans secured by Stocks and
speci 1 deposits in Banks and
Trust Comuany
$55,403,82400$

Real Estate. cor
Streets, cost... \$1,017,000 00
Paid toward erec-
thon of new build-
ink...........1,547,000 00
and claims due
the Cow pany.... $\quad \mathbf{7 5 , 0 0 0} 00$
Premium Notes and Bills Re-
ceivable
ash in the hands of European bankers to pay losses under pulioles pajable in foreign countries.

1,159,385 19

## Cash in Bank

$\qquad$

Amount $\qquad$
253,19327

4920
Six per cent interest on the outstanding cer dificat s of profits will be paid to the holder arter Iuesd dy, the fourth of Feoruary next. Tue outstanding certifleates of the issua 1896 wal be redeemed and paid to the holders hereof, or thenr legal rapresentatives, on and after Tuesday, the fourth of February next from which date all interest thereon will cease The certicicates to be produced at the time o. payment and cancelea.
he divitend the net earned premiums of the Company for oertificates will be issued on and after Tues day, the sixth of May next.
By oraer of the Board.
J. H. CHAPMAN, Secretary.

## TAUSTEES:

Gustav Amsinck, Francis H. Leggett
Francis M. Bacon, vernon H. Brown, Waldron P. Brown, William 1 B Boulton, Waldron P. Brown, Charles H. Marshall,
William B Boulton, George H. Macy,
losegh H. Chapman, LeviP. Morton, Wiliam B Boulton, George H. Macy,
oseph H. Chapman, LeviP. Morton,
Gererge C. Clank, Irmes G. De Forest. Thllam E Uodge, in nelius Eldert, E vall Fleltmann, Clement A. Griscom, oson W. Hard,
han D. HAWlett.
Lewis Cass Ledyard W. H. H. Moore, Frederio A. Parsons, Henry Parish,
George W. Quintard, George $W$. Quintard, A. A. Raven, Douglas Robinson , William C. Sturges
A A. RAVEN President.
OORNELIUS ELDERT, sd Vice-Praß
THEO P JOFNSON, $d$ Vice-Pres'

## שとunst ©ompantes.

Maryland Trust Co.,
N. W. Corner Calvert and Gomman Streets. WALTMIVIDIEE.
CAPITAL $=\$ 2,1125,000$
SURPLUS . $=\$ 2,437,500$.
A Legal Depository for Court and Trust Funds. SAFE DEPOSIT BOXES FOR RENI. Acts as Financial Agent for states, Cities, Towns, Railroads and other corporations. Transacts a general trust business. Lends money on approved
security. Allows interest on special deposits. Acta as Trustee under Mortgages, Assignments arid Deedi of Trust, as Agent for the Transfer or Registration of Stocks and Bonds, and for the payment of coupons
interest and dividends. J. WILLCOX BROWN, President.
HENRY BOWDONN

LLOYD L. JACKSON, 2 d Vice-President.
J. BERNARD SCOTT, Secy. \& Treas. Wm. A. Marburg
H. J. Bowdoin,

DIRECTORS:
J.Willcox Brown, J. A. Tompkins. eopold Strouse W. B. Brooks J. Fred'k W Wer, Wood Andrew D. Jones, James Bond, John Pleasan
J. L. Blackwe Baker. John S. Wilson layton C. Hall A. von Lingen, L. F. Loree.

## The

EquitableTrustCompany GHICAGO NAT. BANI BLDE., GIKCACO.

CAPITAL PAID UP - - - $\$ 500,000$ Surplus and Profits 200,000

AUTHORIZED BY LAW TO RECEIVB and oxsoute trusts of every character trom courts, corporations and individuals. Trakes ontire oharge of osates, real and personal. Aots as agent for the egistration and transfer of bonds and stocks and the payment of coupons, interest and dividends. A ogsal depository for court and trust funds.
INTEREET ALLOWED ON DEPOSITS of money bich may be made at any time and withdrawi after five days' notice or at a fired dato.
TRUST FUNDS AND TRUST INV ESTMENTS are kept separate and apart from the assete of the oompany

DIRHCTORS
ANDREW MCNALLY, JOHN M. SMYTE.
WILLIAM BEIST, J. R. WALSEI
MADRICE ROSENERLD, L. A. WALTON.
OWFICNRS :
J. 18, WALSE, President
L. A. WALTON, Vloo-President

C, D. ORGAN, Secy, and Treas
C. HUNTOON, Asm. Sec. \& Cashter.

CAPITAL, \$2,000,000.
SURPLUS \& PROFITS, $\$ 4,289,36259$.

## Fioeity Trust Gompany

 Philadelphia.THE GRAND PRIX.


WAS AWARDED AT TEX PARIS GXPOSMEION TO WHITING'S STANDARD PAPEBS. They are the only Amerioan papers which have aver received this-the highest honor that can be sonferred. It means they are the most perieot
made. Insist on having them for your ane corresoondence and your offee stationery. Are you usina Whiting's :Ledger Papers la you Blank-Boos
damples and booklet free.
WHITING PAPER COMPANY, HOLYOKK. IVASS..

AND 150 DUANE STREET, NKW YORK.
STAR MILK COOLER CO.,
Sanitary Dairy Engineers,
PLANS AND SPECIFICATLONS FURNISHED FOR HYGIENIC DAIRIES.

Manufacturexs of
Star Sanitary Dairy Apparatus. Factorys Haddonfleld, $\mathrm{N}_{\mathrm{s}}$ d.


[^0]:    
    Total recelpts at ports from Jan, 1 to May 31 compare as follows for four years:
    Recerots of-
    Whoat....................
    Corn.................
    $\qquad$ ..bbls, $8^{10976,781}$

    Sariey

    1. tal urain......
    
    $\begin{array}{r}1000, \\ 0,075,540 \\ \hline 85,189,233 \\ 78,368.373 \\ 29,169,3283 \\ 6,154,162 \\ 1,308,610 \\ \hline\end{array}$
    $\overline{150,0}$
[^1]:    List of Ourrent investment OFerings sent on Application.

[^2]:    Covers results on lines directly operated. * Figures from Dec, 1 are for the rallroad onl

[^3]:    "In addition there was distributed as a special dividend prom addi-

[^4]:    | rexports |
    | :---: |
    | Prom- |

    *alveston.. 3ab. Pamn, dso. vobllo.. Pensacola.. 3\&vanneb... Branswlok.. Marleaton. Volmajat. Rorfolk... *'port N. Now Yort Boaton. Bouton... saltimore... Clatladolphis.
    jan rran.,
    Totai.

