# Time filiumtral  



SATURDAY, JUNE 2, 1900.
NO. 1823.

## The Chronicle. <br> PUBLISHED WEEKLY.

Terms of Sabscription-Payable in Advance:


London Agents:
Messrs. EDWARDS \& Smith, 1 Drapers' Gardens, E. O., Will take subsoriptions and advertisements, and supply single oopies of the paper at 1s. eaoh.

WILLIAM B. DANA COMPANY, Publishors, Pine Street, Corner of Pearl Street,
Post Offioe Box 958.
NEW YORK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, June 2, lave been $\$ 1,355,183,497$, against $\$ 1,569,907,440$ last week and $\$ 1,531,508,974$ the corresponding week of last year.

| Clearinos. Returns by Telegraph. | Week Ending June 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1899. | P. Cent |
| New York | 8823,145,404 | 8740.819 540 | $-15.8$ |
| Boston. | 73,062,258 | 94,458,880 | -22* |
| Philadelphta | 58,368,272 | 64,285,451 | -3*2 |
| Baltimore | 14.882,310 | 17,380.826 | -14.4 |
| Chlcago. | 98,792,628 | 94,414,839 | -0.7 |
| 8t. Louls | 23,523,544 | 22,860,484 | $+8 \cdot 8$ |
| New Orleans | 6,912,374 | 5,277,239 | + 31.0 |
| Seven cltles, 5 days. | 8893,899,788 | \$1,038,785,013 | $-11.0$ |
| Other citles, 5 days. | 173,471,208 | 168,411,288 | +4.2 |
| Total all cities, 5 days | 81,087,171,088 | \$1,205,196,309 | $-11 \cdot 3$ |
| All cities, 1 day | 288,017,411 | 326,312,865 | $-11.8$ |
| Total all cities for week.......... | 81,355,188,487 | 81,581,508,874 | $-11.5$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, May 26. and the results for the corresponding week in 1899, 1898 and 1897 are also given. In comparison with the preceding week there is a decrease in the aggregate exchanges of eighty million dollars, the loss at New York being forty-two millions. Contrasted with the week of 1899 the total for the whole country slows a decline of 14.1 per cent. Compared with the week of 1898 the current returns record a gain of 30.7 per cent, and the excess over 1897 is 73.8 per cent. Outside of New York the increase over 1899 is $1 \cdot 2$ per cent. The excess over 1898 reaches 22.2 per cent, and making comparison with 1897 the gain is seen to be 50.9 p.c.


## THE FINANCIAL SITUATION.

As the week closes, and with the announcement of General Roberts that he was now in possession of Johannesburg and that the mines have none of them been injured, our stock market seems to have gained considerableinspiration. Wednesday was a holiday; on Thursday, though the war news was not official, reports indicated that even Pretoria had been taken; our market on that day was stronger and more active. But yesterday, although the reports of Thursday were not fully confirmed, yet with the receipt of the abovementioned dispatch from General Roberts, prices all day long were on the rise. This movement indicates quite a revolution in the prevailing sentiment. Hitherto, and especially of late, it has looked as if nothing could put life into the market. Many promising events have developed which in ordinary times would have helped materially to have restored confidence, but they all appeared to fall dead. Neither the reinstatement of the Third Avenue Street Railroad as a going concern, nor the arrangement of the disturbing differences so long existing between our city gas companies, nor the developing facts tending to show an approach to a settlement of the bitter and destructive contest in the sugar-ref'ning industry-none nor all of these have elicited more than a merely temporary interest. How permanent even the improvement which has now set in will be must depend upon the effect the near approach of a close to the South African war will have on the industrial situation in Europe. If the tendency is to strengthen prices of commodities there and so to increase the European demand on us for our manufactures, the surplus stocks of goods here would be absorbed and our industrial situatiou relieved. Otherwise we cannot think the present improvement will be permanent.

The sudden death on Saturday of last week of Mr. T. B. Blackstone, the former President of the Chicago \& Alton RR., brings to mind the fact that Mr. Blackstone did not long survive the severance of his connection with the railroad with which he was so long and so prominently identified. It is hardly more than a year since the leading owners of the property disposed of their interest to the syndicate now in control, and Mr. Blackstone reluctantly followed their lead. His relinquishment of the duties of chief executive followed as a matter of course. He had been President for thirty-five jears, that is since 1865, and before that had been connected for some years with the old Joliet \& Chicago, which became a part of the Alton system. Under his guidance and management the Alton enjoyed a period of prosperity which has had few equals in American railroad history. His was a distinctive policy. After building the line to Kansas City, no further extensions of the system were made. In the period of active railroad building following the resumption of gold payments in 1879, when such a tremendous amount of new road was constructed in the Western country, the Alton added substantially nothing to its mileage.

The result was that when the period of depression came the Alton did not have any burdensome new lines acting as a drain upon the parent system. Nor did the property's dividendearning capacity become impaired as the result of such policy. As we have before pointed out, however, the result in the

Alton case furnished no criterion as to the wisdom of a similar policy in other cases. Situated in the heart of the country, and connecting such important traffic centres as Chicago, St. Louis and Kansas City, the road occupied a peculiar position of strength, and probably no better object could have been selected for the trial of the experiment. It is by no means certain, either, that this policy could have been continued with advantage indefinitely hereafter. It was the opinion of a good many competent critics, when the offer of purchase was made last year, that the time had arrived when the Alton could no longer maintain an isolated position, but must be made part of some larger combination if its career of prosperity was to be continued. Mr. Blackstone's associates were undoubtedly influenced by considerations of this kind in disposing of their interest against his advice. The new owners have very comprehensive schemes and have changed the old policy. But that does not alter the fact that under Mr. Blackstone the property was raised to a position of great strength and prosperity. Perhaps the best testimony that could be offered to the excellence of his management is found in the fact that to-day the new owners, in carrying out their own ideas, think the property as enlarged and improved capable of earning a return on a very much heavier capitalization.

Whatever may be the prospect for railroad earnings in the immediate future under the slackening in trade recently noted, the returns coming to hand demonstrate that up to the latest dates the improvement in revenues was still in progress, and in a very noteworthy way, too. The return of the Pennsylvania lailroad for the month of April has been issued this week, and illustrates the truth of this statement. The Pennsylvania is the system of greatest magnitude in the country, and is also considered as being best adapted for exemplifying the business conditions prevailing. Hence it is gratifying to find that the gains shown by this system continue as striking as heretofore. On the lines directly operated east of Pittsburg and Erie an increase of no less than $\$ 1,248,000$ in gross and of $\$ 509,900$ in net is reported; to this must be added the gain of $\$ 570,800$ in gross and of $\$ 110,300$ in net reported by the Western lines, making together an addition of $\$ 1,818,800$ in gross and of $\$ 620,200$ in net. But this, as we have many times pointed out in reviewing the monthly returas, does not cover the results on the lines controlled but separately operated. There are a number of these controlled lines. If we should add from among them only the Northern Central and the Philadelphia Wilmington \& Baltimore the increase in gross would bs carried to over two million dollars. And this is for merely a single month. The following is a comparison for six years for the lines directl $\bar{J}$ operated east of Pittsburg and Erie-the only portion of the system for which such a comparison is possible.

| Linge East of pittsburg. | 1900. | 1899. | 1888. | 1897. | 1898. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\Delta$ pril. | \$ | 5,08180 | ${ }^{8}$ | * | ${ }^{8}$ | $8{ }^{8}$ |
| Gross earnings.... | 8,909.372 | 5,031,972 | 8,353,172 | 5,011,972 | 0,132,272 | 0,205,472 |
| Operat'g expenses | 4,788,164 | 4,030,061 | 3,893,96t | 8,500,664 | 3,705,404 | 3,604,004 |
| Net earn!ngs. . | 2,141,208 | 1,031,308 | 1,524,208 | 1,511,308 | 1,838,808 | 1,511,408 |
| Jan. 1 to Apr. 30. |  |  |  |  |  |  |
| Gross earnings.... Operat'g expenses | $\left\lvert\, \begin{aligned} & 20,501,008 \\ & 18,681,381 \end{aligned}\right.$ | $21,303,309$ $10,044,881$ | $20,715,109$ $15.043,081$ | 18,318,608 | 20,026,008 | 19,436,809 |
| Net earnlngs.. | 7,887,588 | 5,288,428 | 5,672,028 | 5,550,8\%8 | 5,090,328 | 5,150,925 |

We announced last week that the Chicago \& Eastern Illinois had declared a dividend of two per cent
on its common stock, payable in July, and also an extra dividend of one-half of one por cent payable at the samo time. This is one of the smaller roads which have been admirably managed and which is showing steadily improving results. The semi-annual dividend last January on the common stock was 2 per cent and that paid the previous July was also 2 per cent. In January 1899 the return was $1 \frac{1}{2}$ per cent. Dividends were begun on the common shares in 1898 , in which jear $2 \frac{1}{2}$ per cent was paid, namely in July. For the fiscal jear ending June 301899 the company's annual report showed a surplus over and above fixed charges and the dividends paid (6 per cent on the proferred stock and $3 \frac{1}{2}$ per cent on the common stock) of $\$ 200,598$. For the ten months of the current fiscal year the net income has improved $\$ 264,759$ as compared with the same ten months of 1898-9. It takes not quite $\$ 62,000$ to pay an additional one per cent on the common stock. The company has recently built an extension of 63 miles, to connect with the St. Louis Southwestern, from which considerable new traffic is expected.

Though there were some expectations early in the week of a further reduction of the Bank of England rate of discount, no change was made on Thursday, and the official rates of the Bank of France and of the Imperial Bank of Germany also remain unaltered. Unofficial rates at London and at Paris are lower than those quoted last week. The statement of the New York Associated Banks May 26 showed an increase of $\$ 1,254,600$ in cash, of which $\$ 1,783,300$ consisted of specie and $\$ 2,471,300$ of legal tenders. The loans were increased $\$ 4,695,600$ and the deposits were augmented $\$ 7,990,000$, while the surplus reserve was increased $\$ 2,25 \%, 100$, now standing at $\$ 18,812,325$. The applications at the Treasury for the exchange of refundable bonds for the 2 per cents amounted at the close of business on Thursday to $\$ 285,620,600$, of which $\$ 221,576,700$ came from banks and $\$ 64,043,900$ from holders other than banks.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 2 per cent and at $1 \frac{1}{2}$ per cent, averaging about $1 \frac{7}{3}$ per cent. On Monday loans were made at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Tuesday the transactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. Wednesday was a holiday. On Thurgday loans were made at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Friday the transactions were at 2 per cont and at $1 \frac{3}{4}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. Banks and trust companies quote 2 per cent as the minimum. Time loans are freely offered for all periods up to and including four months, but there are less liberal offerings of contracts which will mature after October. The demand is moderate for the shorter dates, and it is good for the longer periods. Quotations are 3 per cent for sixty to ninety days, $3 \frac{1}{2}$ per cent for four months and 4 per cent for five to eight months on good mixed Stock Exchange collateral. Commercial paper is dull, principally, however, because of the comparatively limited supply. The demand continues fair though rates are not satisfactory to the majority of the buyers. Quotations are $3 \frac{1}{2} @ 4$ per cent for sixty to ninety day endorsed bills receivable, 33 @ 44 per cent
for prime and $4 \frac{1}{2} @ 5 \frac{1}{2}$ per cent for good four to six months single names.

The important news from the seat of war in South Africa has been the announcement that General Rob. erts was in Johannesburg and that no mines have been injured. A report that Pretoria had been occupied by the advance of General Roberts's army was not confirmed, though it was regarded as probable that the Transvaal capital would surrender on demand. As above noted, the Bank of England minimum rate of discount remains unchanged at $3 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety day bank bills in Landon25 $\mathrm{B}_{2} 2^{\frac{3}{4}}$ per cent. The open market rate at Paris is $2 \frac{3}{4}$ per cent, and at Berlin and Frankfort it is $4 \frac{5}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 3505,70 \%$ ballion during the week and held $£ 33,153,955$ at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 72,000$ (of which $£ 44,-$ 000 were sold in the open market, $£ 23,000$ shipped to Chili and $£ 5,000$ to Iceland), to shipments of $£ 381,000$ net to the interior of Great Britain and to imports of $£ 96,000$, of which $£ 67,000$ were bought in the open market, $£ 24,000$ came from Australia and $£ 5,000$ from Malta.

The foreign exchange market has been dull and easier in tone this week, influenced by lower discounts in London and also by some offerings of bills which appear to have been held off the market, and some of these were probably matured investment drafts. The demand for remittance has been only moderate and consequently the market has sagged off without much animation. Bankers report a limited supply of commercial drafts. Rates for sterling and for continental exchange were so far below the points at which gold could be profitably exported that none of the metal was sent this weok. Gold received at the Custom House during the week, $\$ 26,138$. The Assay Office paid $\$ 745,9233^{77}$ for foreign and $\$ 1,126,232$ for domestic bullion.

Nominal rates for sight exchange mere reduced this week and the figures now uniformly quoted are $485 \frac{1}{2}$ for sixty-day and $488 \frac{1}{2}$ for sight. Rates for actual business opened on Monday at a decline of one-quarter of a cont for long and for short, to $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the former and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for the latter, while cables remained unchanged at $488 @ 488 \frac{1}{4}$. The tone was easy. No alteration was made in rates on I'uesday, the market being dull and steady. Wednesday was a holiday. On Thursday rates for actual business for long remained unchanged at $484 \frac{1}{2} @ 484 \frac{3}{4}$, but those for short and for cables were reduced one-quarter of a cent, to $487 @ 48 \% \frac{1}{4}$ for the former and to $487 \frac{3}{4} @ 488$ for the latter, and the tone was dull and easy. It so continued on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  |  | May 2 M. |  | $\left\|\begin{array}{c\|c} \text { Wro. } \\ \text { May } \\ \text { go. } \end{array}\right\|$ | Ting | ${ }_{\text {Fune }}^{\text {FRi. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros.... $\left\{\begin{array}{l}\text { 80 days } \\ \text { Slght... }\end{array}\right.$ | $485 \%$ $488 \%$ | 88\% | 851 8836 |  | 88\% 8 | ${ }_{88 \%}^{881 \%}$ |
| Baring, ${ }_{\text {Magoun \& }}$ Co.. $\left\{\begin{array}{l}\text { 80 days. } \\ \text { Slaht... }\end{array}\right.$ | ${ }_{488}^{485}$ | 85\% | 86\% 88 |  | 88\% 88 | 85\% |
| Benk British No. America,... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Slght... }\end{array}\right.$ | 48536 48876 | 854 884 88 | 88\% |  | 853 88 | 88619\% |
| Bank of Montreal $\left\{\begin{array}{l}80 \text { days } \\ 800\end{array}\right.$ | 4885 | 883/9 | 85\%6 |  | -85\%6 | 885\% |
| Canadian Bank of Commerce.. $\begin{aligned} & \text { AO days. } \\ & \text { Sight.... }\end{aligned}$ | 4889 488 | 85\% | 85\%\% |  | 85\% 85 | 88\% |
| Heldelbach, Ick- $\{60$ days. elhelmer \& Co. \{ Slght... | ${ }^{4} 8888186$ | 88536 | $888 \%$ |  | 851\% | 85\% |
| Laxard Freres... $\left\{\begin{array}{l}\text { 80 days. } \\ \text { Sight... }\end{array}\right.$ | $4851 / 2$ 48316 | $8881 /$ | 851/8 |  | 883/ | 88\% |
| Merchants' Bk. $\left\{\begin{array}{c}80 \text { days. }\end{array}\right.$ <br> of Canads..... Sleht... | ${ }_{4}^{4} 8898$ | ${ }_{8 \times 1}^{86}$ | 8851 |  | 883 | (85460 |

The market closed easy on Friday with rates for actual business $484 \frac{1}{2} @ 484 \frac{3}{4}$ for long, 487 @ $487 \frac{1}{4}$ for short and $487 \frac{3}{4} @ 488$ for cables. Commercial on banks 484@484! and documents for payment $483 \frac{1}{4} @ 484 \frac{1}{4}$. Cotton for payment $483 \frac{1}{4} @ 483 \frac{1}{2}$; cotton for acceptance $484 @ 484 \ddagger$ and grain for payment 484@484.

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

| Week Enaing June 1, 1800. | Recetred by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interfor Movement. |
| :---: | :---: | :---: | :---: |
| Carr | ;8,297,000 | \$3,710,000 | Gain. :2,587.000 |
| Gold | 1,127,000 | 643,000 | Gain. 478,000 |
| Total gold and legal tenders..... | \$7,424,000 | \$4,359,000 | Gain. 33,085,000 |

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

| Week Ending June 1, 1900. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 87,424,050 | 84,359,000 | Gain. 189,065,000 |
| Sab-Treasury operations.. | 14,300,000 | 14,500,000 | Loss. 200,000 |
| Total gold and legal tenders | (21,724,000 | \$18,859,000 | Gain. 12,865,0C0 |

The following table indicates the amount of bullion In the principal European banks.

| Bank of | May 31, 1800. |  |  | June 1, 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stlver. | Total. | Gold. | sitver. | Total. |
|  | £ | $\pm$ | \& | $\stackrel{5}{1}$ | £ | $\stackrel{ \pm}{1}$ |
| England | 83,153,855 |  | 39,153,955 | 30,140,856 |  | 30,140,856 |
| Erance | 81,581,403 | 45,781,937 | 127,263,340 | 73,665,720 | 48,714,480 | 122,380,200 |
| Germany*.. | 28,779,000 | 14,828,000 | 43,605,000 | 30,036,000 | 15,473,000 | 45,508,000 |
| Russia | 83,777,000 | 7,887,000 | 91,614,000 | 96,432,000 | 5,157,000 | 101,589,000 |
| Ans.-Hung'v+ | 87,679,000 | 8,381,000 | 47,060,000 | 30,013,000 | 10,516,000 | 40,520,000 |
| Spain | 13,689,000 | 15,836,000 | 29,525,000 | 11,859,000 | 12,923,000 | 24,782,000 |
| Italy | 15,435,000 | 1,639,000 | 17,074,000 | 15,326,000 | 2,400,000 | 17,786,000 |
| Netherlands.. | 4,874,000 | 5,985,000 | 10,850,000 | 3,885,000 | 6,803,000 | 10,638,000 |
| Nat.Belg'm*.. | 8,850,000 | 1,425,000 | 4,275,000 | 2,961,000 | 1,481,000 | 4,448,000 |
| Tot.this week | $\overline{301,768,558}$ | 102680937 | 404,429,293 | 294,268,576 | 103527480 | 307,796,056 |
| Tot. prev. w'k | 300.131,278 | 102216288 | 402,347,568 | 294,228,453 | 103876151 | 387,899,804 |

+ The Austro-Hungarian Bank Statement is now issued in Kronen and Hel ler instead of Gulden and Kreutzer. The reduction of the former currency to sterling $£$ was by considering the Gulden to have the vaiue of 50 cents.ilas the Krone has really no greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen to $\mathbf{E}$. has altered the basis of conversion by dividing the amount of Kronen by 24 instead of 20.
*The division (between gold and silver) given in our table of coln' and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is $1_{t}$ claimed to be accurate, as those banks make no distinotion in their weekly returns, merely reporting the total gold and silver, but we belleve the division we make is a close approximation.
NOTE.-We recelve the foregoing results weekly by oable, land while not all of the date given at the head of the oolumn, they are the returns issued nearest to that date-that is the latest reported figures.


## RIGHT TO REDEEM BONDS BEFORE hat

In our railroad news columns on April 21 we re. corded the decision of the $A$ ppellate Division of the New York Supreme Court (First Department) in the case involving the right of the Michigan-Peninsular Car Company to call its bonds before maturity. The decision embraces some points of general interest. For the contention advanced in this case and which the Courts have held untenable, is one which might be put forward in the case of almost any mortgage, for they nearly all contain provisions very similar to that on which the claim was sought to be maintained in this instance.

The facts of the case are very simple. A little over a year ago-that is on March 1 1899-the MichiganPeninsular Car Company sold its property and franchises to the American Car \& Foundry Company. The desire evidently existed to convey the property free
from all liens and incumbrances. As there was a two million mortgage on the same, it was concluded to pay off the bonds and cancel the mortgage. Accordingly, on April 271899 the board of directors of the company gave notice calling the entire issue for payment on June 11899 at 105 and interest, and for that purpose deposited the requisite money with the trustee of the mortgage to redeem the bonds. The only singular thing about the proceeding was that the right to retire the bonds in advance of maturity did not seem to exist. The bonds were 5 per cents, and by their terms had until September 11942 to run. They had always been looked upon as not subject to call. But the company, having sold its property, claimed the right to retire the bonds by virtue of a clause contained in the part of the mortgage dealing with possible default, and which stated that "upon any sale of the property and franchises secured by this mortgage, the principal of all the bonds secured hereby and then outstanding shall become due."
The provisions referred to concerning default were quite ordinary ones, appearing in practically all mortgages. Until the present case arose, too, it had always seemed as if the meaning of the words was perfectly obvious, the intention evidently being to provide for the contingency of a sale at foreclosure. In view of the totally different interpretation placed upon the words by the company, it will be well to quote here the 9th Section in full, as follows: "If default be made in the payment of any interest on any of the bonds secured by this mortgage, and continue for thirty days after written demand of payment, the principal of all said bonds then outstanding, with all interest accrued and unpaid thereon, shall become due at the election and upon the declaration of the holders of the majority of said bonds, made as hereinafter provided, and filed with the trustee; and the holders of the majority of said bonds may at any time thereaiter, until a sale of the property and franchises. secured by this mortgage, and upon payment of the expenses incurred by said trustee to such time, in like manner reverse any such declaration, or, such default continuing or again occurring, may again declare such principal to be due, and said principal shall cease to be due or shall become due accordingly. But, upon any sale of the property and franchises secured by this mortgage, the pincipal of all the bonds secured hereby, and then outstanding, shall become due, if not already due by the terms of the bonds, or by publication as herein provided."
In the course of the litigation the fact was brought out that the holders of $\$ 1,919,000$ of the $\$ 2,000,000$ bonds had surrendered their bonds in obedience to the call to present them for payment. The minority, however, headed by F. J. Lisman \& Co., resisted the effort to call in the bonds. The firm mentioned made effort very early to prevent having the bonds paid off. By advertisement they asked the bondholders to unite with them and stand upon their rights. Finally Mr. Lisman brought an action to recover upon 58 coupons maturing September 11899 attached to bonds held by him and payment of which had been refused. He secured a judgment for the full amount and from this judgment the company appealed, bringing the case before the Appeilate Division.
The Supreme Court interprets the words "upon any sale of the property " in precisely the way that the investing public has always construed them. Justice McLaughlin, speaking for the Court, says the sale ro-
ferred to in the ninth section manifestly refers, not to a voluntary sale, but to one made after default and in proceedings taken to foreclose the mortgage-a sale under the mortgage and not a sale subject to it. This becomes clear when the ninth section is read in connection with the other provisions of the mortgage, more particularly the second and fifth sections. By the fifth section the right or interest of the bondholders in the proceeds derived from a sale of the whole or any part of the mortgaged property is carefully protected. The provisions here are also closely analagous to those in most mortgages. A part of the mortgaged property is permitted to be sold so long as there is no default by the mortgagor in the payment of interest -upon the express condition, however, that the proceeds derived from the sale shall, for the benefit of the bondholders, forthwith be applied by the mort gagor to the replacement of the property so sold; and all of the mortgaged property can be sold by the mortgagor only upon the written consent of all of the bondholders, and upon the further condition that other property of equal value shall be substituted for the property so disposed of. In other words, Justice McLaughlin notes, nothing is to be done by the mortgagor with reference to selling or disposing of the mortgaged property which shall, prior to the maturity of the bonds, impair in any way the security of the same.
When all of the provisions of the mortgage are thus read and construed together, the Couit declares, it is clear that it was never intended to give to the mortgagor the right, by its own act, to pay the principal of the bonds in advance of the time specified in them when the same would mature. Any other construction would not only be unreasonable and unfair to the bondholders, but contrary to express provisions of the mortgage. If there be any doubt, which the Court does not think there is, as to what sale was referred to by the use of the words "any sale" in the ninth section, then that construction must be adopted which is most favorable to the bondholders, and one which will not impair their security in any way. The company obligated itself to pay the principal secured by the bonds on the 1st day of September 1942 ; and under the mortgage securing the payment it has no right, against the objection of a single bondholder, to pay in advance of that time. The bondholders have a right to insist that the company shall carry out its contract; that it shall pay its bonds when it agreed to and not before ; and that in the meantime the interest shall be paid as stipulated.

Reference is also made to the recent case of Missouri Kansas \& Texas vs. Union Trust Co. (156 N.Y. 592; 51 N. E. 309) where Judge Vann, delivering the opinion of the Court in that case, said the outstanding bondholders have a right to receive their debt only as provided by the contract. That right, it was declared, is as sacred as to receive it at all. The obligation of the debtor is to pay the principal when it becomes due, and he has no right to compel the creditor to accept payment until it becomes due.

The opinion, which is that of a unanimous Court, all the Judges-McLaughlin, Palterson, O'Brien and Ingraham-concurring, will give general satisfaction to investors. We understand that the case will not be carried to the Court of Appeals, a settlement having been reached by the contending parties, but obviously on a final appeal the conclusion could be no different.

## JAPANESE CURRENCY REFORM.

The report on the adoption of the Gold Standard in Japan, which has reached us by courtesy of the Japanese Consulate, is in some respects a noteworthy contribution to economic study. The successive experiences through which Japanese finance passed in the period from 1868 to 1898 show, to begin with, a remarkable analogy with the experience of other States. That Japan was an Oriental State and therefore, presumably, subject to the peculiar conditions assigned in all economic discussion to the Orient does not seem to have altered the progress of events. These tendencies may have forced Japan to a silver standard, in the five years beginning with 1880 , more rapidly than would have occurred in the case of a European State, and they may have rendered extrication from the embarrassments of that situation more difficult. But they did rot change the phenomena resulting from the successive currency experiments. Paper inflation and silver over-issues, each in their turn, had precirely the results produced by the same undertakings in this country, and Japan was driven to reject the two expedients and resort to the common standard of civilized States for precisely the reasons which governed our own financiers and legislatures.
The four periods of monetary evolution, defined by Count Matsukata Masayoshi in his review of the period in this volume, correspond very curiously with our own, the difference arising only from the fact that in Japan certain tendencies were emphasized or carried to their actual limit, whereas in the United States the same tendencies, exhibited almost simultaneously, were checked by our more favorable trade and legislative conditions. From 1868 to $18 \% 1$ the efforts of the Japan ese finance ministers were wholly directed to adjusting the disordered monetary conditions created by the political disturbances of the day. The period from 1872 to 1879 was marked, in the words of the summary, chiefly "by the exormous issues of inconvertible paper money, which brought about all the evils of inflation." Between 1880 and 1885 the Government undertook to replace the irredcemable paper with convertible bank notes and to establish such a specie reserve as should be adequate to protect and redeem the paper currency; but the first result of this return to a hard-money standard was that Japan became a de facto silver country.

From 1886 to 1898 the steady course of monetary administration and legislation lay towards the conversion of Japanese finance from the silver standard to a gold monometallic system. In February $189 \%$ the bill introducing the reform was drawn up and on March 29 it was passed. It coincided singularly, both in date and in methed of procedure, with the virtual completion of the Austrian currency reform in the same year and with Russian currency reform, put into operation in 1898, while many of its provisions foreshadowed, in a highly interesting way, our own measure of currency reform of March 1900.

The salient features of the coinage law of 1897, as is generally known, are the establishment of gold coinage and the gradual exchange of gold for silver coin at a ratio of a fraction over 32 to 1 -this ratio being computed from the average London price for commercial silver bars in January 189\%. The new coin was to be minted with gold bullion bought by the Chinese indemnity; the subsidiary silver coinage was
to be increased from the estimated $79,320,000$ yen worth of old silver coins, which would be taken up with gold. As a matter of fact, the report under review shows that by 1899 the sum of $27,567,012$ yen in silver had been re-coined, $40,786,662$ had been sold in Chinese markets and $6,740,148$ had been used in Formosa and Corea.

The report of Count Matsukata shows the practical achievement of the coinage reform. "The new coinage law," the report affirms, "has been successfully put into effective operation, and the disposal of the silver yen completed, so that Japan is now really a gold-standard country." As regards, however, the law's tangible results on trade and industry, the report, unavoidably, is somewhat disappointing. It remarks that "sufficient time has not elapsed to test the real working of the new system, and in addition the sudden industrial expansion due to the effect of the victorious war with China, the partial failure of the rice crops, as well as the going into effect of the new tariff laws, all combine to make the present financial condition of the country exceedingly complicated." These points have been noticed in a similar wein of reservation by our Tokio correspondent (Vol. LXVI., page 60; Vol. LXVII., page 1336).

In the twelve months since Count Matsukata's report was prepared the situation has become considerably more clear. This is notably true of the movement of foreign trade, the shift in the merchandise export or import balance and the outward or inward gold movement. The last of these factors was of essential importance, since the establishment of a convertible note system at a national bank 'in 1884, with the subsequent fixing of gold as the redemption money, made the position of the Japanese gold reserve a matter of special interest.

Steadiness in exchange, resulting from Japan's abandonment of a flactuating standard, had one immediate and normal consequence. It greatly stimulated the country's aggregate foreign commerce. Total volume of ontward and inward trade rose from $177,970,037$ yen in 1893 to 443,255 , 910 in 1898. But this trade expansion was irreg. ularly divided. After 1893 Japan's annual exports were nearly doubled; but its imports, which in the year referred to had nearly balanced exports, increased nearly threefold. The consequence was that the merchandise trade balance, the scales of which stood almost even in 1893, turned five years later to an excess of $111,748,000$ yen in imports. The debit balance thus created was enlarged by the country's heavy disbursements in England for naval armament. A heavy export of silver, in connection with the change in composition of the currency, served partly to meet these foreign dues; but a secondary consequence was an enormous increase in the outgo of gold. Count Matsukata's figures show that the largest annual gold shipment prior to 1898 was 8,863,798 yen, in the preceding year. But in 1898, the year of huge expansion of merchandise importations, gold exports rose to $46,281,349$ yen; and of this no less than $\$ 12,000,000$ worth went to London.

There was still, during 1898, a considerable import of gold, not only from China and Corea but from Europe itself; so that the amount exported on balance was less disquieting than the aggregate exportation. Indeed, the Government's estimate of the gold coin circulating in Japan showed at the end of 1898 a moderate increase for the year. But the fact that even
so the balance exported was much the largest in Jap. anese history, and that the increase was seemingly continuous, gave some concern to the responsible authorities.

Since Count Matsukata's report was compiled-it bears date May 1899-the course of events has been such as largely to dispel these misgivings. A recently published British consular report states that in 1899 Japan's total merchandise imports decreased $£ 5,828,982$, while exports increased $£ 5,020,066$. This very radical reduction of $\$ 54,000,000$ in the excess of importations is ascribed to the heavy foreign demand for Japanese products, to the development of home production in manufactures heretofore imported and to the check to the abnormal rice importation. In part, at least, this change in the situation will be permanent. Its effect has unquestionably been to strengthen the country's currency position. If we may judge by the British Board of Trade returns, Japan is now retaining its gold reserves. Neither in 1899 nor in the first four months of 1900 did England receive from Japan more than a pittance in exported gold. Its gold export to Japan during the first quarter of the current year reached $£ 535,000$, against $£ 562,000$ for the same period of 1899 and none at all in 1898.

This turn in the situation greatly simplifies Count Matsukata's undertaking, "not only to keep up, but to increase the gold reserves of the Bank of Japan," and to protect the Treasury's reserve against outstanding paper money, which, by the law of 1872 , must be kept at ten million yen in gold for redemption purposes. With the disturbance often incident to a change in the money standard thus in a fair way to be removed, there is good reason to look for the development of Japanese trade and industry on safe and conservative lines of progress.

## ADVANTAGES TO LABOR FROM RAILROAD CONSOLIDATIONS.

In an able and scholarly address delivered a short time ago before the American Academy of Political and Social Science, in Philadelphia, Mr. W. H. Baldwin, Jr., President of the Long Island Railroad Com. pany, discussed quite at length the advantages to labor arising from the railroad and other consolidations, which are the feature of the day. He shows very clearly that the benefits resulting to the employes from these amalgamations and consolidations are many and manifold. Consolidation has increased the ability on the part of the railroads to pay higher wages ; to employ more men ; has brought with it an improvement in standards of track and equipment which has operated to reduce the hours for a day's work, and has made the service less dangerous. Consolidation has also made the employment of men in the service more regular throughout the jear and thus kept together a regular force and has developed a code of standard rules governing the army of employes, thereby dignifying their employment and rendering their positions more permanent.

Mr. Baldwin asserts-what of course is not open to question-that the ability to pay higher wages is due directly to the improved efficiency of the phyaical departments of the railroads and the economy in the cost of transportation produced thereby. He gives it as his experience that consolidation has not worked considerable immediate saving in the cost of operation. Oftentimes a small road may be added to a
larger system and some of the expenses of organizi. tion may be saved. On the other hand, the wages paid and the class of service which the larger system furnishes to its new line may increase actual expenses, though such expenses are incurred for the purpose of improving transportation facilities and of increasing the gross traffic returns. Therefore the economy to the railroad company is not in the cost of handling the existing traffic, but in the reduced cost of handling the increased traffic resulting from the improved facilities given. With a larger capital at command it is possible to make improvements, and to develop a new low-class heavy traffic which is handled at a less unit of cost. In short, the saving by consolidation is due to the ability to develop business economically.

Mr. Baldwin points out that with the improved efficiency and economy of transportation, rates have constantly declined and traffic has been continually developed. At the same time, with greater density of trafic, the number of employes has been increased in proportion and has been paid higher wages. The improved facilities and higher speed of trains have made the day's work for a trainman not 100 miles as a maximum, but as a minimum, so that to day, with high-speed trains, the trainman may earn in two hours' time wages higher than he earned in earlier days in five hours' time. Even though the wages per mile run were the same now as in the past, the actual work which the trainman can physically do within reasonable hours is oftentimes 100 per cent greater. The locomotive engineer to-day may average 175 miles per day, and at an increased rate of pay per mile over the 100 -mile day of former periods.

He thinks what is of still greater importance to the men themselves, to the railroad, and to the general public, is the highly developed set of rules governing the employment of men in train service. "The seniority privilege, which provides that the oldest men in the service, if capable, are secure of regular advancement; the civil service rules governing their employment, the credit system which generally prevails to-day and which gives the employe full protection for good service done-in short, the desire of railroad corporations to keep their men so long as their service is satisfactory, and not to discharge them except for inefficiency -all of these rights and privileges have been recognized almost entirely by reason of the large consolidated railroad interests and their consequent greater responsibility to the men and to the public."
As proof of the good relations existing between the employes and the railroads, and of the satisfaction felt by the employes with existing conditions, Mr. Baldwin points to the testimony given by the representatives of the principal labor organizations before the Industrial Commission in March of last year. In this lestimony it was stated that rates of wages were quite stable; that the plan of keeping record by a system of merit and demerit entries had of late pretty generally taken the place of suspension as punishment; that unjust and unreasonable dismissals and suspensions were becoming fewer in number and fewer in proportion to the whole. Road, train and engine men, it was declared, have little or no complaint as to hours of service; they are generally paid for all excess time; furthermore, train and engine men, as a rule, are paid overtime on a very fair basis. Moreover, in the testimony referred to the chiefs of the various brotherhoods did not hesitate to say that the whole business and laboring world are more interested in stability of rates than they are in
the questions whether or not those rates are a fraction too high. Mr. P. M. Arthur, the Grand Chief Engineer of the Brotherhood of Locomotive Engineers, stated that his order had succeeded in increasing the wages of locomotive engineers from $\$ 6000$ per month to $3 \frac{1}{2}$ cents per mile for passenger service and 4 cents. per mile for freight service.
Mr. Baldwin well says that such testimony as here outlinea could not have been given if the railroade had continued to be operated as small separate lines. He thinks, too, that the labor organizations in the railroad service deserve credit for having avoided the mistakes made by labor organizations in other industries, in that they have not demanded the employment of union labor or the non-employment of nonunion labor. This wise policy on the part of the employes has served to make the relations between the unions and the railroads most cordial. He notes that both capital and labor aim at monopoly, and that the best result is obtained only when intelligent counsel prevails. No person who has given the subject thought and consideration will differ with Mr. Baldwin when he sammarizes the general situation and.ites requirements in the following pregnant words: "䵢he railroads are moving on toward greater consolidations and with constantly increasing benefit to their millior employes and to the public. More and more each year the managements of railroads acknowledge their public duties, more and more each year the operation of railroads is becoming a governmental function, so that, as I see it , the best condition will $\mathrm{b}_{3}$ reached when the relations between the Governmens and the railroads are intelligently defined, with the management and operation left in the hands of private persons. The ideal condition is so to operate the railroads as to approach an ideal governmental operation and yet to retain the ownership in private capital. As a most vital and important element of this condition, the Government should recognize the necessity of preventing unlicensed and unbridled competition between, the carriers; of giving real publicity to the operations. of transportation companies ; of protecting the railroads so that they may maintain reasonable rates, as well as of protecting the public against unreasonably high rates. With these provisions, the public and the stockholders will be protected, and the large army of railroad employes, in their tarn, will be protected in respect of their reasonable wage."
Mr. Baldwin is a firm believer in public opiniom as furnishing a sure reliance for a correct judgment in cases where disputes arise between employers and employes. He thinks the public may always be depended upon to be a fair jury both to the railroad and! the employe, provided it knows all the facts in the case, and provided further that the road is known to be administered wisely and in the interests of the public. In the future it is possible the times may not warrant the present rates of wages, and if a reduction should be found imperative it will hence be well if the public is fully informed through publicity of accounts. of the actual condition of the roads, enabling it to reach correct conclusions as final arbiter in the matter.

It is Mr. Baldwin's belief that the same advantages: that have resulted from consolidation in the railrosd service will also accrue from the consolidations in. other lines of industry. The modern trust, by reason of its economies in cost of production due to its large financial ability, will, he feels sure, be able to pay the
highest wages possible in its competition with the markets of the world; will tend also to give steady and permanent employment, and in his estimation will approach more and more, in many ways, a public service.

## ASSESSABLE STOCKS IN PHILADELPHIA.

The strong feeling recently aroused in Philadelphia against partly paid and therefore assessable stocks is of more than local consequence. In New York and most other financial markets in the United States the shares commonly met with, if not issued by mining companies, are so generally described as "full paid" that their non-assessability may be assumed in the ab. sence of a statement to the contrary. In Piiladelphia, on the other hand, the partly-paid shares have in the aggregate an enormous face value, and if the objection to them is as well founded as it appears to be, they cannot fail to have a depressing effect on local prices and to some extent also on the prices of other near-by security markets.

In the following table we bring together some of the more conspicuous issues of Philadelphia's assess. able stocks.

| Company and stock issuc. | Face value. | -dmount called.- |  | Stockh'd'rs' Liability ${ }^{\circ}$ $\$$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | P. $\sigma$. | \$ |  |
|  | 6,000,000 | 20 | 1,200,000 | 4,800,000 |
| Amer. Iron \& Steel | 17,000,000 | 10 | 1,700,000 | 15,300,000 |
| Asphalt Co. of Ameri | 30,000,000 |  | 6,000,000 | 21,000,000 |
| Bethlehem Steel Oo | 15,0 j0,000 | 2 | 300,000 | 14,700,000 |
| Cambria Steel Co. | 16,000,000 | 18 | 2,980,000 | 13,120,000 |
| Diamond State Steel Co. | 3,000,000 | 50 | 1,500,000 | 1,500,000 |
| Easton Consol. Electric. | 1,500.000 | 20 | 300,000 | 1,200,000 |
| Electric Co. of Amerioa.. | 20,227,050 | 15 | 3,031,063 | 17,192,987 |
| Manufactured Rubber pf. | 1,000,000 | 20 | 200,000 | 800,000 |
| Pennsylv'r Elec. Vehlo. pr. | 2,000,000 | 20 | 400,000 | 1,600,000 |
| Philadelphia Eleotric Co... | 25,000,000 |  | 2,500,000 | 22,500,000 |
| Inter. Smokel's Powder pf. | 1,000,000 |  | 300,000 | 700,000 |
| Teleph. Teleg. \& Cable. | 15,210.000 | 15 | 2,281,500 | 12,928,500 |
| Union Traction Co. | 30,000,000 | 35 | 10,500,000 | 19,500,000 |
| United Power \& Trans | 3,125,000 | 80 | 2,500,000 | 625,000 |
| Total. | 86,062,050 |  | 35,595,563 | 150,466,48 | $a$ Includes 10 p. c., payable June 14. $b$ Includes 10 p. c., payable June 24.

This compilation, it will bo observed, includes fifteen issues, having a total face value in excess of 186 millions, the amounts paid up vary from 2 per cent to 80 per cent. The uncalled balance for which the shareholders remain liable aggregates about $150 \frac{1}{2}$ millions.

Large as this total appears, it is in our opinion not so much the aggregate liability as it is the number of shares upon which any liability exists that is most to be regretted. Assessable stocks have in numerous instances in Philadelphia remained for many years with only a portion of their face value paid up. In the statements on pages 69 and 70 of our Street Railway Supplement, for instance, are stocks is. sued ten, twenty or thirty years ago that are still assessable and jet receiving guaranteed dividends ranging as high as 10,20 or 30 per cent per annum or more on the cash paid in.

The liability of holders of assessable shares in an industrial company, it must be conceded, is a different thing from the liability of holders of partly-paid shares of even heavily capitalized street railways occupying important streets in a large city. But the point is this: it is inconceivable as regards many of the above. named issues that the holders should bo called upon in the near future to contribute the entire unpaid balance due on their stock. One of the companies, for instance, a steel-making concern, has a nominal capital of 15 millions, on which only 2 per cent ( $\$ 300$,000 ) has been paid, the remainder being subject to as-
sessment. Evidently it would require extraordinarily bad management or surprisingly rapid extension of the plant to employ the balance of $\$ 14,700,000$.

As we understand the purpose of those organizing the majority of these companies, it is with the intent of meeting the capital requirements of the far distant as well as the near future, and to give their enterprises from the outset a strong financial standing that they employ these nominally large capitalizations, and not with the expectation of laying out the entire amount of the authorized capital within the next few years. Such being the case, the depressing effect of these assessable shares is due not so much to the fact that the average liability exceeds 80 per cent, instead of being say only 10 or 20 per cent, but that here is such a large amount of stock as that indicated above, namely, the equivalent of $1,860,000$ whole ( $\$ 100$ ) shares, on which appreciable sums can be levied at any time.

The objectionable features of this method of financiering are various, including: (1) The uncertainty of a large body of stockholders as to when a call for more funds may come. This uncertainty gives rise to ever-recurring rumors of impending calls, especially when business is poor, serving to unsettle prices and tending to make the stockholders timid about incurring other liabilities, whether for speculative or strictly business purposes. (2) The industrial shares are not as a class a favorite form of collateral, and they are rendered the less available as such by the assessable feature, the lender being obliged to recognize the possibility of loss, not only of the cash represented by the amount paid up on thestock, but it may be of a larger sum, if, having been compelled to buy in the collateral, he should be asked to meet assessments.
(3) The shareholder, it would seem, surrenders too completely the control of the enterprise to the company's managers, who, if they are reckless, have the power to incur heavy liabılities which the shareholders may be obliged to meet, although they dis approve the line of procedure. In other words, in place of a limited liability company there exists a corporation, the stockholders in which may be little better off than if their liability were unlimited.

And finally (4), the apparent advantage to the com. pany itself in being in shape to assess the stockholders from time to time as required is, we believe, more or less delnsive. The financial security of a corporation rests first in the merit of the undertaking and its own available resources; second, in the means of its stockholders and their faith in its ultimate success, and, third, in the position held by it in the eyes of the financial public having funds to lond. The merit obviously may remain constant, but if additional capital is required and any large number of the stockholders find themselves unable or unwilling for any other reason to take their allotment, the partly-paid shares are likely to be thrown on the market, depressing the price of the stock, shaking the confidence of the public in the enterprise and thereby going far to destroy the company's credit. There have been a number of instances recently of abnormal depression of price among Philadelphia stocks owing to the announcement of assessments. A new stock issue frequently causes heaviness in the quota. tion for a company's shares, but this heaviness, it has been proved by experience, is vastly aggravated when the stockholder, instead of being permitted to de-
cline to subscribe, must perchance go still further and sell his holdings, even at a sacrifice, to avoid assessment.

These objections were gradually becoming obvious as the prices for industrial shares and the general market weakened, but the movement for reform ap. parently received its impetus outside of Philadelphia. Two offshoots from a Philadelphia root, whioh failed when transplanted to a different soil to have their assessable shares received with popular favor, attracted attention to the subject. These were the Electric Vehicle Transportation companies of Illinois and New England. Their re-adjustment of capital was accomplished a few weeks ago, and was almost immediately followed by the announcement that two Philadelphia concerns were to be relieved from assessable stocks. The changes in capital thus far effected or definitely arranged are as follows.

|  | $\xrightarrow[\text {-Old stock-— }]{\$ 50 \text { shares. }} \underset{\text { (To be full paid.) }}{\text { Adiusted stock. }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Issued. | Paid. <br> P. 0 . | duthor. \$ | 1 st issue. \$ | Par. |
| Illnois El. Vehic. Transp. | 25,000,000 | 10 | 2,500,000 | 2,000,000 | 10 |
| New.Eng.El.Veh. Transp. | 25,000,000 | 10 | 5,000,000 | 2,250,000 | 10 |
| Consolldated Lake perior preferred....... $\{$ | $\begin{aligned} & 4,500,000 \\ & 1,500,000 \end{aligned}$ | $\left.\begin{array}{r} 30 \\ 100 \end{array}\right\}$ | 6,000,000 | 6,000,000 | 50 |
| a merioan Rallways...... | 25,000,000 | 15 | 25,000,000 | 3,750,000 | 50 |

The Vehicle Transportation companies decided the capitalization permitted by their articles of incorporation was excessive and reduced their authorized issues as well as the par value of their shares. The Lake Superior Company allowed the holders of its partly-paid preferred stock to pay at once the full amount due on their certificates. In passing, it is interesting to observe that in this and in several other cases in the first table above it is only the preferred stock, issued for additional working capital, that is "part paid," the ontire amount of common capital stock having been issued as "full-paid" stock in payment for property, patents, etc. The American Railways Company will undergo re-incorporation, permitting its stockholders to exchange their holdings for full-paid shares of the same face valne, but to an amount representing only the cash paid in on the old certificates.
These four readjustment when finally completed will have removed from the Philadelphia and other markets $\$ 80,000,000$ of assessable shares, and more than likely will prove merely the precursors of an extensive movement along somewhat similar lines. It must be admitted, however, that the first enthusiasm with which the idea of a general extinction of the assessable shares from the Philadelphia market was greeted has been checked somewhat by the realization that in certain prominent cases the interests of others than the shareholders are involved, and that to protect those interests an effort may be made to prevent a lessening of the shareholders' liability otherwise than by payment in full of the balance due on the shares. Five of the leading companies mentioned are virtual consolidations of previously independent companies. The shares of the constituent concerns were deposited with a trust company in exchange for its trust certificates on which the consolidated company pledged itself to pay the interest. The chief of these collateral issues are as follows:
tssues of collateral trust certificates.
Asphalt Company of Amorica..................................... $\$ 29,871,700$
Philadelphia Electric Company...............
Easton Consolidated Electrio Company.
Union Traction Company. $29,871,700$
$15,050,000$ 872,000

United Power \& Transportation Company. 29,724,876

How far these several companies are restrained by the terms of writien agreements not to lessen the
stock liability we do not know. One of the trust agreements is before us, and it contains nothing relating to the consolidated company's stock. But even in the absence of formal contract of agreement barring the change, it would be unfortunate to do anything to disturb vested interests represented by the collateral certificates, for unquestionably the large issues of partly-paid stock, created in connection therewith, were partly for the purpose of assuring to the shareholders of the constituent companies receiving those certificates in exchange the punctual payment of their guaranteed interest. At the same time, we are convinced that the best good of all concerned calls for the early retirement or full payment of the assessable shares. The price of the collateral certificates can scarcely fail of sympathetic heaviness if the shares are thus unduly subject to depression. If, there. fore, a read justment of the capital stock cannot be otherwise effected, we would suggest that by mutual agreement among the security holders of each company, a fund of say several million dollars be established by the shareholders and invested by the trustee to guarantee the performance by the company of its contract with the holders of the collateral certificates. I'he latter would then have no reason to oppose the readjustment of the stock on such basis as the shareholders might see fit, the company of course to receive the income of the fund as long as the interest on the collateral certificates is punctually paid.

Such guaranty funds have been used elsewhere, and if not free from objection would, we believe, be preferable to the unnatural condition of affairs at present existing on the Philadelphia stock market.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S
-No sales of New York City Bank stocks have been made, either at auction or at the Stock Exchange this week. The only transaction reported was a sale of 37 shares of a Brooklyn bank. The sales of the trust company stocks aggregate 87 shares.
Shares. Banks-Brooktyn. Price. Last prevzous ale hares. Ranks-Brooktyn.
37 Mechanics' Bank....... 200
Trust Companies-New Pork.
$\begin{array}{ll}50 \text { Amerioa, Trust Co. of............ } 201 & 190 \quad \text { May 1900- } 205 \\ 10 \text { Bankers' Trust Co.......... } 190 \text { Mar. 1900 } 1971_{0}\end{array}$


-Some of the stock of the Fourth Street National Bank, of Philadelphia, sold last week at $\$ 210$ per share. There has been a steady and quite noteworthy appreciation in the value of the shares during the last eighteen months. In January the stock brought only 173. In December, 1899, there was a sale at 175; in August 163 was the price; in February last year the stock brought but 155, in January 150, and in December, 1898, the price was no higher than 142. The bank is a very large institution. The capital is $\$ 1,500,000$, while its surplus and net profits on April 26, 1900, were $\$ 1,750,311$, and its aggregate deposits at the same date $\$ 27,748,813$.
-Mr. James Stillman, President of the National City Bank, was, on Thursday, elected a director of the Bank of the Metropolis, taking the seat made vacant by the recent death of Mr. Robert Schell. It was announced in this department last week, as will be remembered, that control of the Bank of the Metropolis had been obtained, t through individual purchases of stock, by directors of the National City Bank. The election of Mr. Stillman, as above noted, will be followed by the placing of other directors of the City Bank on the board of the Metropolis; though, as that bank has autbority to increase the number of its directors, it does not necessarily follow that those who are now on the board will retire.

- A rumor was current in this city on Thursday that the managers of the First National Bank of Chicago and of the Union National Bank of that city contemplated a merger of
the two institutions, the former absorbing the latter. In this department May 19 there was printed a sketch of the First National Bank of Chicago, from which it appeared that the institution is one of the strongest and most prosperous in the West. Among Eastern capitalists who are identified with it as stockholders are J. Pierpont Morgan, James Stillman, Jacob H. Schiff, Blair \& Co. and E. H. Harriman. These gentlemen would, we presume, approve a plan for merger. The President of the First National Bank is James B. Forgan, and his brother, David R. Forgan, is President of the Union National. The capital of the first-named bank is $\$ 3,000,000$, the surplus and undivided profits are $\$ 2,580,858$, and the deposits at the last report were $\$ 40,886,178$. The capital of the Union National is $\$ 2,000,000$, its surplus and undivided profits are $\$ 402,044$, while the latest reported deposits were $\$ 12,765,877$. A merger of the two banks would make the capital of the consolidated institution $\$ 5,000,000$, the combined surplus $\$ 2,982,902$ and the deposits about $\$ 60,-$ 000,000 . The consolidated bank then would be the fifth largest in the United States.
-It is noteworthy that the holders of all but about thirty shares of the stock of the Hanover National Bank took their proportion of the 20,000 shares of the new stock of that institution which will be issued for the purpose of increasing the capital and surplus of the bank. The limit of time fixed for response by the stockholders to the invitation to take the new stock expired on Tuesday. It was then found that a few individual stockholders, one being in Europe and others living in different parts of this country, had failed to make application for the new stock. The thirty shares left over as above will be retained by the bank for a reasonable time, and if at the expiration of this period the stock shall not be taken, it will probably be kept in reserve by the bank. The entire success of the plan for increasing the capital is attested by the practically unanimous actionj of the stockholders above noted.
-The Boston Clearing House Association on Monday adopted the following rules and regulations for imposing collection charges upon checks drawn upon banks outside of New England, \&c. They were adopted by a vote of 28 to 4-four members not voting-to take effect July 1, 1900:

Section 1. Upon all notes and drafts and other items payable at any point in New England, and not payable at par through the Boston Clearing House, the collecting bank shall charge not less than 1-10 of $1 \%$ of the amount of such items respectively, and in no case less than 10 cents on any one item.

SEC. 2. For all items collected for the account of the State of Massachusetts or the City of Boston, and for items payable in the cities of New York, Providence, Albany, Troy, Jersey City, Newark, Philadelphia and Baltimore, the charge shall in all cases be discretionary with the collecting bank, and shall not be governed by the provisions of these rules and regulations.
SEC. 3. For all the items received, except on the points declared discretionary in section 2, payable at points in Dela. ware, District of Columbia, Indiana, Illinois, Kentucky, Maryland, Michigan, Missouri, New Jersey, New York, Ohio, Pennsylvania, Virginia, West Virginia, Wisconsin, Iowa, Minnesota and Canada, collecting bank shall charge not less than 1-10 of 1 per cent of the amount of the items, respectively, and in no case less than 15 cents upon any one item.
SEC. 4. For all items payable at points in Alabama, Arizona, Arkansas, California. Colorado, Florida. Georgia, Idaho, Indian Territory, Kansas, Louisiana, Mississippi, Montana, Nebraska, Nevada, New Mexico, North Carolina, North Dakota, Oklahoma, Oregon, South Carolina, South Dakota, Tennessee. Texas, Utah, Washington and Wyoming the collecting bank shall charge not less than one quarter of 1 per cent of the amount of the items respectively, and in no case less than 15 cents upon any one item.
These rules and regulations shall apply to all members of the Association, and to all banks and trust companies or others clearing through euch members, and the same penal ties for violation of the foregoing rules as provided in "Rules Regarding Collections of New England Checks" shall be applicable.
The rules, it may be noted, do not materially differ from those in force by the New York Clearing-House Association. They omit Bayonne and Hoboken, N. J., from the discretionary points and they do not include in this connection items collected for the acconnts of or in dealings with the Government of the United States. Another point of difference is that the Boston plan requires a charge of one-tenth of one per cent on items at points in Iowa, Minnesota and Canada and not less than fifteen cents on any one item, whereas the

New York system makes the charge at these points onefourth of one per cent and the minimum charge ten cents. It is thought that this action by the Boston Clearing House will facilitate the movement for uniform collection charges by all the clearing houses in the country.
-The New York State Bankers' Association has been compelled to abandon the plan which they had in contempla. tion to hold their annual convention in July on a steamboat during an excursion between this city and Block Island and Boston. It was found impossible to charter a boat large enough to meet the requirements of the Association.
-The stockholders of the National Exchange Bank of Baltimore on June 27 are to vote on the proposition to increase the stock of the bank from $\$ 600,000$ to $\$ 1,000,000$. The additional shares to one-half their amount are to be offered to the present stockholders at $\$ 150$ per share in the proportion of one share of new stock for every three shares of old stock held. The other half of the new stock, together with any of the stock allotted to the shareholders which may not be taken by them, is to be sold at the same price ( $\$ 150$ ) to such parties as the directors, in their judgment, may think it desirable to have interested as shareholders in the bank. William T. Dixon is President of the Bank and R. Vinton Lansdale Cashier.
-The Mercantile National Bank, of this city, at the corner of Broadway and Dyy Street, is making extensive alterations and completely renovating its offices. The floor space is being considerably enlarged to provide accommodations for the increasing business of the bank. The whole interior of the bank is being refitted and made more attractive. The proc ess has been going on for some time and the work will be presently completed. Mr. Frederick B. Schenck is the President and Mr. James V. Lott is the Cashier.
-The Board of Directors of the German Exchange Bank, at 330 Bowery, on Friday of last week appointed Edmund F. Swanberg Assistant Cashier.
-Reports arecurrent in the Baltimore papers that an option has been secured on the block of stock of the Drovers' \& Mochanics' Nat. Bank held by the Union Trust Co. of that city. The stock is being sought in the interest of the friends of the management. It is stated that the trust company owns 1,761 shares out of the 3,000 shares of stock of the bank. Mr. James Clark is President and Mr. J. D. Wheeler is Cashier. As will be seen from the quotations given in to-day's issue of our Quotation Supplement, 250 bid is the present market price of the stock of the bank.
-The semi-annual meeting of the Michigan Bankers' Association was held at Ludington, Mich., on May 25. William L. Hammond, of the First National Bank of Ludington, acted as host. At the meeting a paper was read on "The Possibilities in Bank Co-Operation," by Frank Welton, the Cashier of the First National Bank of Traverse City. "The Bank as an Educator:" was the theme of an address by J. W. Beardslee, the Vice President of the First State Bank of Holland, Mich. Clay H. Hollister, of the Old National Bank of Grand Rapids, spokz on the subject of "The Relation of the Country to the City Bank."
-The annual convention of the Kansas State Bankers' Association is to be held at Abilene, Kan., on June 6 and 7. The citizens of Abilene are arranging for some extensive entertainments, so that the assembled bankers may combine pleasure with business.
-The Wisconsin Marine \& Fire Insurance Company Bank of Milwaukee has arranged to change from the State system to the national system. The name of the bank is also to be changed, the new title to be the Marine National Bank of Milwaukee. The capital is at the same time to be reduced from $\$ 500,000$ to $\$ 300,000$. The Wisconsin Marine \& Fire Insurance Company Bank is the oldest bankin Milwankee, having been started in 1839 bs Ceorge Smith and Alexander Mitchell. It is expected that the change to the national sys. tem will be made July 1st and that Mr. Washington Becker will remain as President and Mr. John Johnston as Cashier.
-At a meeting of the stockholders of the Bank of Jamaica, L. I., on Monday, the proposition to increase the number of directors from nine to fifteen was unawimously agreed to. The Chase National is the New York correspondent of this bank.

## Thook grotices.

The Nicaragua Canal.-Would it Pay the United States to Construct 1t? Remarks of C. P. Huntington at the Seventh Annual Banquet of the Chamber of Commerce at Galveston, Texas.

Mr. Huntington does not believe in building this Canal nor does he think it would be wise for the State of New York to spend $\$ 60,000,000$ in reconstructing the Erie Canal. He thinks that canals are obsolete and he makes a very strong argument in support of his contention. In the case of the Nicaragua Canal, he shows that the cost of the work would be enormous, while the advantages to be derived from such a waterway would be very small indeed. He says that it is assumed by the friends of the project that $4,000,000$ tons will pass through the canal annually at a toll of $\$ 155$ per ton, which is about the rate now charged on the Suez Canal, and that therefore the income of the canal woald be $\$ 6,000$,000. Taking the low estimate of its cost made by those favoring the project, viz., $\$ 140,000,000$, simple interest at 4 per cent on this amount would be $\$ 5,600,000$. Adding to this the cost of maintaining and repairing the canal and its two harbors, and of operating it, which Mr. Huntington thinks could not well be less than $\$ 5,000,000$ per annum, there is altogether $\$ 10,600,000$ per year to be met by an income of $\$ 6,000,000$. Mr. Huntington thinks, however, that the cost of the project would be not less than $\$ 250,000,000$, in which event there would be an annual charge against the canal of $\$ 15,000,000$, as against an income of $\$ 6,000,000$. Nor does Mr. Huntington feel at all sure that a tonnage of $4,000,000$ tons a year could be relied upon.

With reference to the military advantage to be derived by the United States from the existence of such a canal, Mr. Huntington argnes as follows: "They tell us that the Nicaragua Canal is a military necessity, but I think not, and, in fact, I think the arguments aguinst it on military grounds onght to be convincing. With such a canal oper to all the nations of the earth, in time of war none of them would have an advantage over the other. All the great nations of Western Earope could send their ships of war through it so as to reach our western coast, say, in twenty-five days. Without the canal they would have to send their battleships around Cape Horn or go through the Straits of Magellan, occupying, say, eighty, and the enemy could prevent our using the canal the same as we could prevent their using it, so that it would seem to me that the best thing to be done in time of war would be to blow up the locks in order that no ships could use the canal. Our Government could contract with five railroads, or, for that matter, with any one of five, to transport all the men and munitions of war that they would need in any six months across the Continent to San Francisco in forty days, and could transport a million of men in ten days if the need should be great."

Statistics of the American and Foreign Iron Trades FOR 1899.-Philadelphia: The American Iron \& Steel Association, No. 261 South Fourth Street.

This useful annual report, so replete with statistics and information concerning the iron and steel industries, has been issued this week. It contains a letter to the President of the American Iron \& Steel Association, Pittsburg, from Mr. James M. Swank, which will cause universal regret. In this letter Mr. Swank makes the statement that this is the last report that he will prepare. The next annual report, he says, mast be prepared by another hand. We say this will cause regret because Mr. Swank has compiled these reports regularly since 1873, a period of twenty-seven years. It is owing to his untiring energy and complete knowledge of the iron and steel trades that these reports have been raised to a state of completeness and perfection where they excel anything of the kind published in any other country of the world. It is sincerely to be hoped that the work which Mr. Swank has carried on with so much care will be continued with equal care by his successor, so that future reports may remain as useful and comprehensive as those issued up to the present time.

In his general review of the conditions prevailing since the issue of the previous report in May of last jear, Mr. Swank notes that the industrial prosperity of the country has been shared in to a greater degree by the iron trade than by any other leading industry. He points out that the pres-
ent boom has been of far larger proportions and of longer continuance than the celebrated iron and steel boom which began in the latter part of 1879 and came to a sudden termination in February, 1880. He says that the boom practi• cally ended last November, when prices had been established which averaged an increase of over 100 per cent upon the prices prevailing eleven months before in December, 1898. In some cases the rise greatly exceeded 100 per cent. From November last until March, 1900, there was only moderate yielding in any iron and steel prices, but early in March a distinct weakening in the prices of many products was everywhere recognized, and this weakening in prices is still in progress, the decline recently having been radical in some lines and not entirely wanting in sensational features. Present prices are, however, as a rule still far above the average prices of 1899 , he says, high as those prices were.
Foreign competition was at no time a factor in determining prices or bringing the boom to an end. Europe needed all the iron and steel that its manufacturers could supply, and prices for these products rose rapidly in all European markets. Tariff daties on iron and steel were lost sight of by American manufacturers. Prices of iron and steel in American markets advanced in 1899 becanse the demand was greater than had ever before been known, and because early in the year the impression became general, and was thereafter sedulously cultivated, that the capacity of the United States for the production of iron and steel and iron ore and coke was not equal to the country's wante. To the persistency with which this famine cry was repeated for at least six months of 1899 may be traced much of the excitement that prevailed in that year in our iron and steel markets, the haste to place orders for future delivery never before having been equaled. And yet, says Mr. Swank, with few exceptions there was no scarcity of iron or steel or of raw materials, and much of the scarcity that was here and there developed was due to the inability of the railroad companies to supply cars and motive power for the transportation of raw materials. The production of iron and steel and of iron ore and coal and coke was of phenomenal magnitude. All the furnaces and rolling-mills and steel works and foundries that were in operation at the beginning of the year, or that could be put in operation, were constantly employed.
He says it would not have been possible to have established such a marvelous advance in prices in the United States during 1899 if there had not been in the same year a universal advance in the prices of European iron and steel, which prevented orders from going abroad. The advance in our markets followed active iron and steel markets in Great Britain and on the Continent in 1898 and in immediately preceding years. He gives illustrations to show the rise abroad during 1899. Reference is made to some of the direct causes which have been instrumental in restoring prosperity in the United States. He enumerates among these causes the large exports in recent years of our agricultural and manufactured producte, the practical cessation of the shipments of gold abroad, and the increase in our imports of gold, the stimulating influence of the Spanish war, the increase in the circulation of money, and what he calls the right settlement of the tariff question in 1897 through the passage of the Dingley Bill. To these favorable influences, he well sajs, must now be added the passage of the Currency Bill, which was approved on March 14, 1900.
He takes, however, a still wider retrospect. What remote causes, he asks, have operated to create our own prosperity and the world-wide prosperity of the last few years? European countries have been relatively as prosperous in recent years as the United States. Indeed, the boom in American industries in 1899 followed, as already stated, active markets and rising prices in the leading European countries. Then, again, why was so much iron and steel needed in Europe as well as in America? These questions, he admits, are more easily asked than answered. He attempts, however, to indicate some of the leading causes of the increased consumption of iron and steel by other comntries as well as by our own. The enlarged use of iron and steel in ship-building and in bridge-building he finds as one cause. The increasing use of steel in the constraction of public buildings and private dwellings he names as another. The magnitude of this latter use has only recently been recognized. Besides this, in the United States we have commenced to substitute steel
cars for wooden cars on our railroads. We are also now making our own tin plates. The various uses to which electricity has been applied of late years, the water supply of cities and all kinds of engineering enterprises have also greatly increased the demand for iron and steel in all countries. Lastly, a new era in railroad building has commenced in Russia, the United States and some other countries, the great Siberian enterprises of Rassia alone calling for immense quantities of railway material.
The Orannization and Management of a business Cor-poration.-By Thomas Conyngton, of the New York Bar. Price $\$ 1.50$. The Lawyers' Co-operative Pablishing Company, 79 Nassau Street, New York City, Selling Agent.
This book, just issued, undertakes to give the details of incorporation with the comparative advantages of incorporating under the corporation laws of New York, New Jersey, Delaware and West Virginia. It ought to be quite a useful work. The author, in his introductory, says that the purpose of the book is to set forth the methods, the advantages and the defects of the Corporation; to contrast them with the similar features of the ordinary partnershhp; to show the ready adaptability of its methods for the snaller basiness enterprises; to clearly outline its preliminary procedure, and finally to show how its advantages may best be atilized and its dangers avoided. More particularly the book is designed to facilitate and encourage the extension of the corporate advantages to those smaller enterprises now usually conducted under what the anthor calls "the cumbrons and dangerous system of partnership."

## Thx onetaxy

## [From our own oorrespondent.]

London, Saturday, May 19, 1900.
There is a decidedly more cheerful feeling this week than last, bat business has been very quiet. Last night the good news arrived that Mafeking had been relieved, and in consequence of this a holiday feeling prevails throughout the city and there has been exceedingly little business doing to-day on the Stock Exchange.

The hope is strong that the war is rapidly drawing to a close. Apparently Lord Roberts is ready, or nearly ready, to advance again, and it is believed that he has conceived a great plan for bringing forces from three different sides against the Boers. At the same time the mobility of the Boers is so great and they have so often succeeded in getting away just in time before their retreat was cut off, that people are wait. ing to see whether they may not repeat their tactics on the Vaal River and fall back upon Pretoria.

Besides the uncertainty respecting the war there is the unpleasant fact that trade has undoubtedly been injured by the great rise in the prices of materials and especially by the rise in coal. Most of the leading industries are complaining that the rise in coal makes production actually unprofitable. There is a decline in the iron trade and there is a very marked falling off in shipbuilding. The railway companies, moreover, are suffering heavily from the rise in coal.

The companies usually enter into contracts for coal a year ahead, and those contracts in the majority of cases expire towards the end of June. It is understood that the colliery owners have combined to charge five shillings per ton more for railway coal than last year, when they made a considera. ble advance upon the charges of 1898. In the case of the London \& Northwestern, the greatest of our companies, it is said a rise of five shillings a ton will add to the cost of coal half a million sterling or $21 / 2$ million dollars, supposing that the company contracts to pay the full price for the whole 12 months, and the additional cost to the other companies will of course be in proportion.

There is some apprehension of a dispute in the South Wales coal district regarding wages; and the miners in the greater part of Scotland are agitating for an eight-hour day. An eight-hour day is already established in parts of Scotland, especially in the County Fife; but in the larger coal-fields it has not yet been established, and there are fears that this may lead to a dispute. Speaking broadly, however, the men throughout Great Britain are not at present pressing for higher wages. They seem much more inclined to take holidays and work less hard. The consequence is that the production of coal is not increasing as might be expected
from the extraordinary rise in the price that has taken place. The remarkable thing, as already said, is that the miners as a body have been content with a rise of wages averaging from 25 per cent to 30 per cent, while the rise in the price of coal itself has ranged from 50 per cent to 100 per cent. The coal-owners, therefore, must be making extraordinarily large profits just now. Whether it is wise so to raise the price as to press unduly upon all branches of trade is another question.

The rise in coal is general thrcaght Europe. There are loud complaints of the consequences in Germany, France and Russia. Russia, indeed, has just passed through a great labor dispute in the trade, and Russia is buying coal in this country on an enormous scale. It is said that the Russian Government alone has placed orders for about one million tons not yet delivered. The rise in the price of coal is naturally affecting industry on the Continent as well as bere. Yet the Russian Government in particular is pushing forward its various great enterprises with extraordinary energy. The expenditure of Russia is rupon such a scale in fact that she is now confronted with the necessity either of raising a very large loan or of sending to Western Europe a considerable portion of the gold she has accumulated daring the last dozen years.
There is talk consequently of a great loan in Paris. As much as a milliard of francs, or 40 millions sterling, is in fact talked of, though it is said that immediately only 20 millions sterling will be asked for. It is believed by those in a position to be well informed in Paris that the terms of the loan will be settled when the Czar comes to see the Exhibition. Probably the issue will take place in September or October.

In the meanwhile Russia is sending gold to Berlin. Whether this movement of gold is intended to ease the stringency in the money market and so prepare for the coming Russian loan, or whether it has become necessary because the balances of the Russian Government abroad have run down unduly, there is much difference of opinion.

The arrival of the million sterling from Russia has had an extraordinary effect upon the London money market. The rate of discount has fallen to $31 / 4$ per cent, and short loans are freely made at $21 / 4$ per cent, and even under. There is even talk of a reduction of the official minimam rate of discount by the Bank of England next week. Rightly or wrongly, bankers have jumped to the conclusion that Russia in her eagerness to take advantage of British pre-occopations in South Africa has spent too lavishly of late not only upon the Siberian railway but upon all kinds of enterprises in China, Corea, Persia, and so on; that in consequence she has incurred very heavy debts in London, Paris and Berlin, and she cannot borrow for the present enough to satisfy these debts. Consequently bankers conclude that Russia will have to send to Paris and London considerable amounts of gold, and that therefore the scarcity of money will not be anything like so great as seemed likely a little while ago." Nobody can say whether the view is right or wrong, for the Russian Finance Minister is most careful to keep secret not only his intentions but his actaal operations. For instance, when he decided to send a million sterling to London, one would naturally suppose that as it is more expeditions and far cheaper to send it directly from St. Petersburg to London, he would have done so. As a matter of fact, he sent it first to Paris, thas making the impression at home and throughout Europe that it was a mere operation in connection with the coming paying of interest upon the Russian debt in Paris. It remained in Paris for a day or two and then it was suddenly sent forward to London, even the agents of the Russian Government in London, it is said, being keptin ignorance of the decision until the morning of the day when the gold arrived.

It is impossible to say, therefore, what the Russian Government may do. Possibly the Finance Minister may think it prudent to make markets easy in anticipation of the loan, or possibly he may prefer not to borrow until he raises a great loan in Paris; but it is obvious that if he chooses he can obtain accommodation in Paris to the extent of the ferm millions which it is said are to be covered by the remittance of gold.
Meantime the Indian money market is gradually becoming easy, as usual at this time of the year. On Thursday the Bank of Bengal reduced its rate of discount from 6 per cent to 5 per cent. The return issued by the Bank hardly seems to justify the reduction, and therefore there is a suspicion,
just as in the case of the Russian remittances of gold, that the Bank is preparing the way for a Government loan. The Indian Government, it will be recollected, has to borrow in India every year about three crores for railway construction.
The India Council is, however, again selling its drafts well, On Wednesday it offered for tender 30 lacs and the applications amounted to $1171 / 4$ lacs. The allotments amounted to $321 / 4$ lacs at prices ranging from 1s, 331.32 d . to 1s. 41 -32d. per rupee. Next week the amount to be offered for tender will be reduced to 25 lacs.
The following return slows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c.

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

| Rates of Interest at | May 18 |  | May 11 |  | May 4. |  | April 87 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open <br> Market | Bank <br> Rate. | Open Market | Bank <br> Rate. | Open <br> Market | Bank <br> Rate. | Open <br> Market |
| Parts.. | 316 | 83/ | 3\% | 31/4 | 376 | 33/6 | 31/6 | 31/6 |
| Berlu. | 51/8 | 4196 | 6\% | 436 | 5\% | 4419 | 516 | 43/8 |
| Hamburg | 536 | 43/3 | 516 | 436 | 8\% | 43/8 | 516 | 4938 |
| Frankfort.. | 5\% | 456 | 536 | 4\% | 5\%/3 | 436 | 61/6 | 43/8 |
| Amsterdam... | 376 | 31/4 | 3\% | 8 12 | 848 | 31/6 | 3\% | 31/2 |
| Brussels........ | 4 | 3\%6 | 4 | 3\% | , | 87/4 | 4 | 3\%/8 |
| Vienna. ....... | 4\% | 43/4 | 41/6 | 93/8 | 436 | 4988 | $43 / 3$ | 438 |
| 8t. Petersburg | 54/ | 6\% | 5\% | 61/3 | 51/3 | 63/6 | 5\% | 81/6 |
| Madrıd. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Copenhrgen... | 6 | B | $\theta$ | - | 6 | 536 | 636 | 53.6 |

The rates for money have been as follows:

| London. | Open Market Rates. |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Trade Bills, | oint | $\underline{\text { Dis' }}$ | $t H^{\prime}$ |
|  | 3 Months. | 4 Months. | 6 Months. | $3 \mathrm{Mos} .4 \mathrm{Mos}$. | Stock Banks | $\overline{A t}$ | $\left\lvert\, \begin{aligned} & 7-14 \\ & D a y^{\prime} \end{aligned}\right.$ |
| Apr. 204 | 4 | 4 | 4 | 4X 41/8 | 2\% 6 | 3 | 81/4 |
| " 274 | 4 (4)41/2 | 4 (341/8 | 4 (3)118 | 41/4313/213/313/8 | 23/8 | 3 | 33/4 |
| May 44 | 1(3) 1-16 | 4@4-18 | 4@4 1-16 | 4144 431/4 | 214 | 3 | 314 |
| " 114 | 4 | 4 | 4 | 41/4 41/4 | 236 | 3 | 31/4 |
| $\cdots{ }^{-1} 14$ | $31 / 2$ | 31/8 | $81 / 4$ | 316@34/316@3341 | 26 | 2\% | 234 |

Messrs, Pixley \& Abell write as follows ander date of May 17: Gold-An arrivai of $£ 1.000,000$ from Russia swells the receipte at the Bank to $£ 1,126,000$, while withdrawats of $£ 50,000$ for south Africa and 240,000 for 8outh America have also taken place, inaking
a total of $£ 90,000$. The arrivals of late in the open marizet have been a total of $x 90,000$. The arrivals of late in the open marizet have been small, but £l76,000 is due at the cnd of the week. Arrivals: Australia,
$£ 42,000$ Slipments: Mav 11, Colombo. $£ 1,500$; Calcutta, $£ 7,500$; Mar 17-Bombay: $\$ 15,000$; total, £24,000.
Silver has remained very steady, with a continuance of the same market oloses firm at $27 \theta_{1}$ d. The Indian rate is Rs. $70{ }^{1}$, but the tolahs. Arrivals: New York, \& 250,1100 ; Australia, $\$ 21,000$; total, £271,000. Shipments: May i1, Caloutta, £102,500; May 17, Bombay, $\begin{gathered}\text { s120,0 } 0 \text { : total. } 2222.500 .\end{gathered}$
Mextican Dollars-There has been rather less doing lately in these coln, but the market is a steady one at $273_{18}$ d. Arrivals: New York,
£40,000. Shipments: Penaag, this week, 441,240 .
The quotations for bullion are reported as follows:


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

IMPORTS.


English Financial Markotn-Por Cable.
The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending June 1.

| LONDON. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8llver, per ounce.....d. | 2758 | 2758 | $279_{18}$ | $279_{16}$ | 27918 | ${ }^{278}{ }_{16}$ |
| Consols, new, 28 p.cts. | $1017{ }^{16}$ | $1011{ }^{1}$ | $10113_{16}$ | 102 | 10278 | 10238 |
| For account | 1017 ${ }^{\text {a }}$ | $101{ }^{1}$ | $10113_{\text {L }}$ | 102514 | $1031{ }^{\circ}$ | 10258 |
| Fr'chrentes(in Paris)fr. | $00.921_{8}$ | $01.02{ }^{1}$ | 101.00 | 100.90 | 101•15 | $01.07{ }^{1}$ |
| 8panish 48....-......... | 714 | $71{ }^{7}$ | 7178 | 7158 | 72 | 7134 |
| dnaconda Mining | $81_{2}$ | $85_{18}$ | $87_{18}$ | 83 | 884 | $8{ }^{3}$ |
| Atch. Top. \& Banta Fo.. | 254 | 264 | 2658 | 27 | 2718 | 2758 |
| Preferred............... | 7158 | 7218 | $72{ }^{1}$ |  | 7318 | 7418 |
| Baltimore \& Ohio | 78 | $77{ }^{7}$ | $777^{8}$ |  | 7878 | 7878 |
| Preferred. | 8178 | 8114 | 811 |  | 8214 | 8214 |
| Canadian Paoitio | 9618 | 9518 | 951 | 9718 | 974 | 9678 |
| Chesapeake \& Ohio | 28 | 2814 | 2778 |  | 2838 | 2812 |
| Ohic. Mil. \& 8t. Panl. | 11838 | 11814 | 1189 | 11958 | 11978 | $120{ }^{\circ}$ |
| Den. \& Rio Gr., coma. | 1834 | 1818 | 193 |  | 19 | 1938 |
| Do do Preferred. | 6918 | 6914 | 69 |  | 70 | $70^{7}$ |
| Erio, common | $12{ }^{1} 4$ | 124 | 124 | $121_{8}$ | 1218 | $121_{2}$ |
| 1 st preferred | 363 | 3619 | 37 | 374 | 3758 | 8738 |
| 2d preferred | 194 | 1914 | 1914 |  | 191 | 1914 |
| Illinois Central | 115 | 1151 | 11.514 | 115is | 11512 | $115{ }^{3}$ |
| Loulsville \& Nashville.. | 81 | $80^{7 \%}$ | 82 | 83 | 83 |  |
| Mo. Kan. \& Tex., com.. | 1118 | 1138 | 1138 |  | 1178 | 1158 |
| Preferred............... | 334 | 3314 | 334 |  | 3412 |  |
| N. Y. Cent'l \& Hudson.. | $134{ }^{1}$ | $184{ }^{1}$ | 13412 | 135 | 135 | $135{ }^{1 / 8}$ |
| N. Y. Onterio \& West'n | $21^{1}$ | 214 | 214 |  | 2134 | 22 |
| Norfolk \& Western..... | 358 | $35 \%$ | 35 年 |  | 364 | 3638 |
| Do do pref. | 81 | 81 | 81 |  | $81{ }^{1}$ | 81 |
| Northeru Paclifo, com. . | $61{ }^{1}$ | $611_{2}$ | $611_{8}$ |  | 63 | 63 |
| Preferred. | $76{ }^{3}$ | $761_{2}$ | 77 | 7818 | 78 | 7814 |
| Pennsylvania | 664 | 6618 | 6638 | $66{ }^{5}$ | 6658 | $66^{5}$ |
| ${ }^{4}$ Phila. \& Read | 858 | $81_{2}$. | 858 | 88 | 83 | $83_{4}$ |
| *Phlla. \& Read., 1st pref. | 2812 | 2812 | 285 |  | $28 \%$ | 283 |
| *Phila. \& Read., 2 d pref. | 145 | 14.2 | 1418 |  | $14 \%$ | $14{ }^{\text {a }}$ |
| - outhern Pacifio.... | $34^{12} 4$ | $34{ }^{1}$ | 3412 |  | 3512 | $35 \%$ |
| ,outh'n Railway, com. . | 1238 | 1238 | $123_{8}$ |  | $127_{8}$ | 1258 |
| Preferren........ | 559 | $55{ }_{2}$ | 5638 |  | $56^{7} 8$ | 563 |
| Jnion Pacifio | $54^{3} 4$ | 85 | $55^{14}$ |  | 5618 | 5634 |
| Preferred... | $75{ }_{2}$ | 7538 | 7512 | 753 | 76 | 7614 |
| Wabash, pre | $21^{38}$ | 2138 | 2114 |  | 2134 | 218 |
| Dell. "B" | 39 | 39 | 39 |  | 3912 | $39{ }^{1}$ |

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

## national bange organized.

Certificate Issued May 14.
5,349-The Caney Valley National Bark, Caney, Kansas. Capltal, \$25,n00.

Certificates Issued May 15.
5,350-The Century National Bank of Cloveland, Ohio. Capital, $5,351-\$ 500,000$. D. H. KimberleJ, President; D. B. Beers, Cashier. he People's Natlonal Bank of Tarentum, Pennaylvania. Cap-
ital, $\$ 50,000$. William A. Marvin, President; Thomas W. Pomeroy, Cashler.
5,352-The First National Bank of Weatherford, Oblahoma. Capital, 5,353-The L,yons National Bank, LJons, Kansas. Capital, $\$ 25,000$.
5,354-The Chandler National Bank, Cliandler, Okiahomar Territory. Capltal, $\$ 25,000$. H. M. Johnson, President; L. C. Parmenter, Carluier
5,355-The De Smet Natlonal Bank, De Smet, South Dakota. Capital, $\$ 25,000$. Thomas H. Ruth, President; E. P. Sanford, Cashier. Certificale Issued May 16.
5,356-The People's National Bank of East Brady, Pennsylvania. Capital, $\$ 50,000$. -, President; C. J. Crawford, Cashier. Certificate Issued May 18.
5,357-The National Bank of Carmi, Illinois. Capital, $\$ 25.000$. John M. Orebs, President; 8 L. Crebs, Cashier.

$$
\text { Certificates Issued May } 19 .
$$

5,358-The Guilford National Bank, Guilford, Connecticut. Capital, \$25.000. George B. Spencer, President; Charles Grlswold, 5,359-The First National Bank of Nortonville, Kansas. Capital, \$25,000. Osman W. Babcock, President; John W. Harrls, Cashler.
5,360-The Nationai Bank of Skaneateles. New York. Capital, \$60,000. B. F. Petheran, President; George C. Durston, Oashier.

Certificates Issued May 21.
5,361-The Illinois National Bank of Peoria, Illinois. Capltal, \$150, 5,362-The Firet National Bank of West Coronrd, Minnesota. Cani tal, $\$ 25,000$. J. G. Sohmidt, President; W. T. Schmidt Cashier.
5,363-The First National Bank of Belmar, Now Jersey. Capital, $\$ 25,000$. Thomas P. Burtt. President; William A. Berry,

5,364-The American National Bank of Valley City, North Dakota. Capital, $\$ 25,000$. A. L. Plummer, President; James Grady. Cashier.

Imports and Expcrts for the Week.-The following are the impo ts at New York for the week ending for dry goods May 24 and for the week ending for general merchandise May $25^{\circ}$ also totals since beginning first week January.

FOREIGN IMPORTB.

| For week. | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise | $\begin{array}{r} 81,572,417 \\ 8,136,999 \end{array}$ | $\begin{array}{r} \$ 1,570,439 \\ 8,580,958 \end{array}$ | $\begin{array}{r} \$ 1,149,852 \\ 6,677,358 \end{array}$ | $\begin{array}{r} \$ 3,074,839 \\ 8,617,947 \end{array}$ |
| Total...... | \$9,709,416 | \$10,151,397 | \$7,827,210 | \$11,692,786 |
| Dry Goods.... | \$56,202,173 | \$45,837,078 | \$42,708,298 | \$61,723,048 |
| Gen'l mer'diso | 180,655,841 | 174,970,045 | 143,892,723 | 170,010,358 |
| Total 21 weeks | \$236,858,014 | \$220,807,123 | \$186,601,011 | \$231,733,406 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending May.28, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEE.

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \%9,775,023 | \$5,971,589 $\mathbf{1 8 4 , 1 9 9 , 5 8 5}$ | $\$ 9,963,132$ $192,288,168$ | $\begin{array}{r} \$ 6,763,156 \\ 157.117 .866 \end{array}$ |
| Prev. reported | 241,083,589 | 184,199,585 | 192,288,168 | 157,117,866 |
| Total 21 weeks $\overline{\$ 250,858,612} \mid$ |  |  |  |  |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending May 26 |  |  |  |  |
| and since January 1, 1900, and for the corresponding periods in 1899 and 1898. |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain. France. | \$1,257,133 | $\begin{aligned} & \$ 3,652,400 \\ & 10,499,525 \end{aligned}$ |  | $\$ 89,129$ 254,760 3 |
| Germany |  |  |  | 323,275 |
| West Indies......... | 66,785 | 1,648,970 | \$1,650 | 129,045 135,786 |
| Bouth Amerioa. | 155,002 | 3,425,643 | 13,816 | 265,909 |
| All other countries. |  | 151,175 | 1,815 | 39,564 |
| Total 1900 | \$1,478,920 | \$19,400,413 | \$22,593 | \$1,237,468 |
| Total 1899...... | 750,984 | $5,133,033$ $4,571,079$ | 473,314 $1,836,352$ | $6,914,474$ $68,864,936$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1 |
| Great Britain....... | \$855,020 | \$19,848,380 |  | \$59,514 |
| Germany |  | 4,100 |  | 2,628 |
| West Indies.......... | 3,220 | 156,268 | ¢1,950 | 88,178 |
| Mexdco......... |  | 50.714 | 57,881 | 1,127,561 |
| All other countries. | 920 | 5,605 |  | 338,323 4,321 |
| Total 1900. | \$881,785 | \$20,398,323 | \$59,831 | \$1,621,490 |
| Total 1899...... | 1,022,305 | 20,3\%9,077 | 152,844 | 1,463,342 |
| Total 1898...... | 743,299 | 17,128,880 | 18,227 | 1,135.197 |

NoTe. Week's exports include $\$ 3,000$ goid to West Indies and
$\$ 203730$ ellver to London ete., shiped May 17 to 19 but reported too $\$ 203,730$ ollver to London, ette., shipped May 17 to
late to be included in previous week's statement.

New York City Clearing House Banks.-Statement of condition for the week ending May 26, based on average of daily results. We omit two ciphers (00) in all cases.

| BANKS | Capital. | Surplus. | Lo | Specie | Legals. | Deposity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$14,245 0 | \$2,445,0 | , | , 0 |
| Mranhatan |  | 2,098 |  |  |  |  |
| Meohanice | 2,000,0 | ${ }_{2}, 260$ | 12, 1214,0 | ${ }_{2,289,0}$ | 1,943,0 |  |
| America. | 1,500,0 | 2,866,5 | 22,094,6 | ${ }_{1,801,5}$ |  |  |
| ${ }_{\text {City }}$ | 10,000,0 | 5,420,6 | ${ }^{95,98}$ | 32,862, | 5,173, | 4,645,0 |
| Chemi | 300,0 | 6,780,3 | 24,27 |  | 3,092, | 24,472, ${ }^{\text {a }}$ |
| Merchants' Exch'ge | 600,0 1,0000 | 218,2 $1,840,5$ | 4,63 | 1,081 |  | 5,288.5 $7,313,5$ |
| Bntchers' \& Drov'rs' | 300 |  |  |  |  | 1,038,2 |
| Mechantc | 400,0 |  | 2,116,0 | ${ }_{2}^{210}$ |  |  |
| Leather Manufacirs | 600, 0 | 500,4 | 3,61 |  |  | 3.317.5 |
| Serenth -......... |  |  | 3 3,61 |  |  | 4,622,5 |
| State of Ne | 2000 |  |  |  |  |  |
| Commerce. | 10,000,0 | 6,67 | 65, | 4,931 | 5,213,2 | 24,963,0 |
| Broaíwa | 1,000,0 | 1,672,8 | 6,380,3 | 1,43 |  | 5,907,7 |
| Mer | 1,000,0 | 1,206,3 | 12,971,3 | 2,085 | 1,405,4 | 13,291,6 |
| ${ }_{\text {Pachinc }}$ | 1,500, ${ }^{422}$ | 1,144,3 | 18,318,4 | 3,861 | 574,9 |  |
| Chatham | 1,450,0 | 1,983, | 6,129,9 | ${ }^{3} 73$ | 977 , | 19 |
| People's. | ${ }^{2} 10$ | 32 | 1.45 | 26 |  |  |
| Hanover | 1,000 | 2,973,8 | ${ }_{39,713,0}^{11,871}$ | 10,28 | 1,05 |  |
| Irving | 50 | 444,9 | 4, 171 , 0 |  | 572,1 |  |
| ORas8au |  | 277, 7 | 2, | - 6882,4 | ${ }_{366,5}^{189,6}$ |  |
| Market \& | 90 | 1,006,9 | 6, | 1,12 |  |  |
| Corn Exch | 1,000,0 | 171 | - 3 3,687,3 |  |  | 4, 1110,3 |
| Continenta | 1,000 | , 5 | , |  |  |  |
| Oriental | 150 | 6, 39 | $2{ }_{2}$ | 5 | 463,4 |  |
| Park. | 2,000 | ${ }^{6,440,7}$ | 44,8 | 13,52 | 4,496,0 | 58,452,0 |
| East R |  | , | 1, $1,259,8$ | ${ }^{34}$ |  | 1 |
| Contral | 1,000,0 | 2,344 | $10,370,0$ | 4, | 1,267, | 23,912,6 |
| Secon | 300 |  |  | 1,768,0 | 636,0 |  |
| Nnt | ,0 |  |  | 8.2 |  |  |
| N. Y. Natiliexchige. |  | 9, ${ }^{110}$ | 3,971, ${ }^{2}$ | 8,247, | 1,623,6 | $38,030, \frac{1}{3}$ 3,303 |
|  |  | 682,5 | 3,2 | 467.0 | 44 |  |
| German American. |  |  | ${ }_{3,22}^{3,2}$ |  |  |  |
| Oh | 1,000,0 | 1,913,3 | 37,069,5 | 7,58 | 3,98 | 44,974,3 |
| German Excl | 100,0 2000 | 1,257,4 | $8,410,3$ $2,610,3$ | 1,920 | ${ }_{695}^{437}$ | 9,455,4 |
| Germania | 200 | 797 | 3,032,9 |  | 54, | 4,407,6 |
| Gincoin. | 300,0 200,0 | 85 | 10,59 |  |  | ,2 |
| Flfth |  |  |  |  |  | 2,291,3 |
| Bank | 3000 |  | , | 1,123 | ,7 | 7,1152,6 |
| Seaboa |  |  | 11,6 | 1,59 | 2,265, | 2,8,414,0 |
|  | 2,100,0 | 1,59 | 33 , | 7,41 | $2,254,1$ | 39,329,5 |
| First | 300,0 | 515,3 | 4,473,0 |  | 575,0 |  |
| N. Y. Prod. Exchige | 1,000 | 39 | 4,023,3 | 960 | 324,4 432,6 | $5,315,5$ $3,569,6$ |
| of N.Amaterdam |  | 39 | $\begin{aligned} & 4,628,4,4 \\ & 0,72,9 \end{aligned}$ |  | 85 |  |
| Hlde \& Leath | 0,0 | 289,3 | 2,497,5 | ${ }_{346,5}^{6036}$ | 294,4 93,0 | $3,938,0$ $1,755,7$ |
| Tot | 72,222,7 | 87,979,3 | 792,921,0 | 1667124 | 71,252,5 | 876,610,3 |

[^0] We omit two ciphers (00) in all cases.

| BANKS. (008 omitted.) | Capital. | Sur- | Loans \& Investments. | Specte. | Leg. $T$ ${ }_{8} B^{\prime} k$. Notes. | $\left\{\begin{array}{l} \text { Deposi } \\ \text { Olear'g } \\ \text { Agent. } \end{array}\right.$ | $\begin{aligned} & \text { with } \\ & \text { Other } \\ & \text { Bks.\&c } \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Deposita } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY. |  |  |  |  |  |  |  |  |
| Manhattan. |  |  |  |  |  |  | - |  |
| Colonial... | 100,0 | 106,6 | 1276, ${ }^{\text {a }}$ | 18,8 | 88,4 | 281,2 | . | 15\%0, |
| Columuia | 300,0 | 201,4 | 2029,0 | 124,0 | 96.0 | 221,0 |  | 2073,0 |
| Eleventh | 100,0 | 130,1 | 1043,4 | 63,0 | 57,2 | 321,4 |  | , 6 |
| Fourteen | 100,0 200,0 | 55,9 12,8 | 1096,6 | 47,4 5,7 | 40,9 | 195,7 39,2 | 104,7 | 1304,9 730,7 |
| Hamillon | 200,0 | 100,2 | 1397, 8 | 55,9 | 88 | 152,3 | 104,7 | 1539,8 |
| Moant Mo | 250,0 | 54,0 | 1926,2 | 102,3 | 104 | 199, ${ }^{\text {1 }}$ | 50,8 | 2380,6 |
| Mutual | 200,0 | 134,1 | 1280,4 | 23,0 | 128, | 204,7 |  | 1302,8 |
| Nineteo | 100,0 | 44,8 | 1143,4 | 15,4 | 114, | 224,2 | 1,3 | 1509,2 |
| laz | 100,0 | 158,9 | 1922,0 | 51,0 | 95,0 | 325,0 |  | 2122,0 |
| R1ve | 100,0 | 120,7 | 967,6 | 14,6 | 53,4 | 70,2 |  | 992,1 |
| State. | 100,0 | 174,6 51 | 2829,0 1029 | 244, 22 | 122,0 | 157,0 113,9 |  | 3406,0 |
| Twenty-third W'd. | 100,0 | 61,9 | 939,1 | 43,9 | 87,4 | 62,7 | 107,2 | 1126,3 |
| Union Square. | 200,0 | 334,5 | 2176, | 51,3 | 247,2 | 347,6 |  | 2718,0 |
| Borough of ${ }^{\text {Brookly }}$ |  |  |  |  |  |  |  |  |
| Brooklun. edford |  |  |  |  |  |  |  |  |
| Broudw | 100,0 | 151,7 | 1348,6 | 11,3 | 112,8 | 141,2 |  | 14 |
| Brookly | 300,0 | 161,6 | 1411,8 | 74,5 | 38,7 | 241,4 | 84,2 | 154 |
| Eighth W | 100,0 | 41,2 | 335,4 | 11,7 | 23,7 | 38,6 | 1,0 | 88,5 |
| Flith Aven | 100,0 | 55,1 | 628.9 | 32,7 | 27,9 | 58,8 | 29,7 | 304,1 |
| Kinge Con | 150,0 | 57,9 | 722,8 | 33,2 | 25.5 | 419,6 | 30,7 | 1088.6 |
| Manufact'r ${ }^{\text {a }}$ | 252,0 | 478,2 | 2484, | 281, 1 | 205,4 |  |  |  |
| Mechanics. | 500,0 100 | 390,8 | 2729,1 893 | 154 | 146,6 | 182,1 86,4 | , 1 | 3014,5 929,9 |
| Nassan Natlon |  | 838,4 | 3937,0 | 150,0 | 263,0 | 596,0 | 26,0 | 4141,0 |
| National City | 300, | 575,4 | 2589,0 | 107.0 | 238,0 | 426,0 | 219,0 | 3037.0 |
| North Side | 100,0 | 115,7 |  | 11, |  |  | 58 | 698,7 |
| People'6 | 100,0 | 133,5 | 988,6 | 30,9 |  |  | 58,7 | 1504,9 |
| 8chermerhorn. | 100,0 | 64, | 58 | 29,1 | 38,2 | $\begin{array}{r}94,2 \\ 59 \\ \hline 9\end{array}$ |  | 622,4 |
| Reventeenth BpragueNation | 100,0 200,0 | 226,7 | 464, | 101,8 | 38,2 10,0 | 59,3 200,6 | 8.5 | 437,5 978,0 |
| Twenty-6ix | 100,0 | 53,9 | 468 | 4,5 | 19, | 78,9 | 2,3 | 483,0 |
| Union. | 100,0 | 55,3 | 612, | 21, 8 | 43 , | 67,4 | 14,0 | 641,8 |
| Wallabont | 100,0 | 40,4 | 670,2 | 37,4 | 15,8 | 60,0 | 53,1 | 93,6 |
| Borough of Richmond |  |  |  |  |  |  |  |  |
| Bank rf Staten Isi. |  |  | 408, | 14,6 | 18,6 | 81,1 | 8,9 | 8,5 |
| 1st Nat.,Staten Isl. Other Citice | 100,0 | 80,2 | 690,1 | 30,9 | 20,0 | 158,5 |  | 9 |
| Ist Nat., Jer. City. | 400,0 | 815,7 | 4158 | 209,0 | 240,4 | 590,1 | 980,0 |  |
| Hud. Co. Nat., J.C. | 250,0 | 549,1 | 2043,7 | 74,3 | 71,2 | 172,4 | 73,1 | 1731,2 |
| 2d Nat., Jer. City | 250, | 361,0 | 1327,4 | 62, | 32,1 | 204,1 |  |  |
| 1st Nat., Hob. ${ }^{\text {a }}$, | 110,0 | 442,4 | 1824,3 | 108,4 | 21,0 | 103,1 | 90,4 | 1605,9 |
| 2d Nat., Hob iken. | 125,0 | 100,4 | 771,4 | 64,5 | 45,7 | 73,2 | 62,7 | 900 |
| Totals May 26.. | 7262,0 | 8191.1 | 59581 | 2671,2 | 664.5 | 8039 |  |  |
| Totals May 19.. | 262,0 | 8191,1 | 59745,8 | 625,6 | 753,4 | 7952, | 740, | 577 |
| otals May 12. | 62,0 | 8085,7 | 60176,6 | 2668,1 | 3843,2 | 7717, 6 | 2582,2 | 66577,4 |

New York City, Boston \& Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia. The New York figures do not include results for the nonmember banks.

| BANKA. | $\left\lvert\, \begin{gathered} \text { Capital \& } \\ \text { Surplus. } \end{gathered}\right.$ | Loans. | Specie. | Legals. | Deposits. $\dagger$ | Circ'l'n. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 57,565,8 | 787,770,0 | 1654798 | 67,78 | ,155,3 | 21,218,1 | 587010 |
| - 12 | 160.202,0 | 787,482,1 | 1637907 | 68,353, | 867,246,3 | 21,308,1 | 995,720.2 |
| 19.. | 160.202,0 | 788,225,4 | 1649291 | 68,781, | $868,620,3$ $878,610,3$ | 21,617,0 | ${ }_{965,215,3}^{10068635}$ |
| Bos.*. | 160,20 | 792 |  | 71,2 | 878,610, | 21,959,5 | 215,3 |
| May 12.. |  | 177,371 | 1, | 8, | 202,354 | 4,639 |  |
|  | 57,651,9 | 178.394.0 | 14.796.0 | 8.635 | 202,701,0 | 4,748,0 | 112,608,6 |
| Philn | 57,651,9 | 178,988,0 | 14,699 | 8,520, | 200,359,0 | 4,750,0 | 108,679,6 |
| May 12. | 35,3 | 144,092,0 |  | 58,0 | 17 |  |  |
| 19.. | 35,345 | 145,894,0 |  | 39,0 | 184,0y1,0 | 7,102,0 | 93,623,9 |
| 26. | 35,34 | 146,493,0 |  | 10,0 | 181,695,0 | 7,171,0 | 90,406,4 |
| -We omit two ciphers in all these noures. <br> + Including for Boston and Philadelphia the item "due to other banks." |  |  |  |  |  |  |  |
| Auction Sales. - Among other securities the following, not |  |  |  |  |  |  |  |
| regularly dealt in at the Board, were recently sold at auction. By Messr8, Adrian H. Muller \& Son. |  |  |  |  |  |  |  |
| Stock s.  <br> 13 Bond \& Mort. Guar. Co. 201 37 Meohanics' B'kof B'klyn. 200 |  |  |  |  |  |  |  |
| 20 Merritt \& Chapman Derrick \& Wrocking Co.... $135^{L_{2}}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | 1st5s, Jan. 1, 1900, coup- |  |  |  |
| 20 Alliance Realty Co....84-84 ${ }^{\text {2 }}$ |  |  |  |  |  |  |  |
| 25 Morton Trust Co 443 2-446 |  |  |  |  |  |  |  |
| By Messre. R. V. Harnett \& Co. |  |  |  |  |  |  |  |
| Stocks. |  |  |  |  |  |  |  |
| 1,650 St. Lawrence Power Co. of Massena, N. Y., pref., cum... $\} \$ 100$ <br> 750 st. Lawrence Power Co., common. |  |  |  |  |  |  |  |

GBanting and FFinaxuctal.

## Spencer Trask \& Co., BANKERS,

## 27 \& 29 PINE STREET, <br> NEW YORE.

Transact a general bankino business; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies, Execute commission orders and deal in INVESTMENT SECURITIES.
Members N. Y. Stock Exchange Branch O@fce, bi State St., Albany
George Barolat Moffat.
ALEXANDER M. Weite, J\%.
Moffat \& White BANKERS,
Members Ne Fork Stock Exabange,
NO. 1 NASSAU STREEET,
INVESTMENT SECURITJES.

Gankers (Gazette.
DIVIDENDS.

| Name of Oompany. | Per Oenl. | When | Books closed (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> c. \& East Ills., common . |  | Jul | Juno 14 to Juno 17 |  |  |
| com. (extra): |  |  |  |  |  |
|  |  | Jul | June 14 | to |  |
| octaw \& Memphis, p |  |  | Holders of rec. Juno 2 |  |  |
| Delaware \& Hudson (qu | ${ }_{21}^{11}$ | Juis 15 |  | to | June 15 |
| , ittle Mlamt, guar. |  | June | June 1 |  | Junc 8 |
| Phila. Wilmington \& Baltim Street Rallways. |  | July 2 |  |  |  |
| Chicago City (quar.). | $3{ }_{89}$ | June 30 |  |  |  |
| South Side El., Chieag |  |  |  |  |  |
|  | 1 | June 1 | Holders of reo. May 31 |  |  |
| Pcople's, Brooklsn (monti miscellananue. |  |  |  |  |  |  |
| American Graphophone ( $q$ |  | ${ }^{\text {Juno }} 15$ | Holders of rec. |  |  |
| , Steel \& Wit |  |  |  |  |  |  |
|  | 18 | Junle 25 |  | to | July |
| merioan Strawbo |  |  | Jun 19 | to |  |
| luet \% | \$10 | June 28 | Holders of rec.Holders of reo. |  |  |
| Columbus (O.) Gas L. \& Hea |  | Juno 15 |  |  |  |  |
| Continental Tobacco pr |  | July 2 | June |  | July |
| Cramp (Wm.) \& 8ons, S. \& E. Bldg. (auar.) | 144 June 15 Juno 6 to Juno 15 |  |  |  |  |
| General Electrio, con | ${ }^{11} 42{ }^{2}$ July 15 |  | Juno 6 to Juno 15 |  |  |
|  |  |  |  |  |  |  |  |
| Republle Iron \& 8teel, pf | 31 13 13 | July 31 |  |  |  |
| Rubber Goods M Mg., | ${ }_{14}^{14}$ | July 16 | July 8 | to | $\begin{aligned} & \text { July } \\ & \text { July } \\ & 15 \end{aligned}$$\text { Juno } 14$ |
|  |  |  | June 15 |  |  |
|  | $\$ 7$ |  |  | to | Jun\% 2July 14Juno |
|  |  |  |  |  |  |
| nited 8 tates Printing (quar.) |  |  | lay 22 | to |  |

WALL STREET, FRIDAY, JUNE 1, 1900.-5 P. M.
The Money Market and Financial Sitnation.-A better sentiment has dereloped in Wall Street and the tone of the security markets has improved during the week as a result of the progress made by British troops in South Africa, an alleged agreement between sugar refiners in regard to prices of their output and a settlement of the local gas controversy. Actual business, while steadily gaining in volume, is still much restricted. The total transactions in railway bonds during the month just closed were less than one-balf, and in stocks less than two-thirds, what they were during May last year.

The national political campaign is daily increasing in importance as a factor in the situation, and there are those who regard the uncertainty as to its outcome also increasing. However this may be, there is a degree of caution manifest in financial circles such as usually prevails when it is difincult to forecast the future. Meanwhile money continues to accumulate at this centre and rates are about the lowest on record. The probability of an early end of the war in South Africa is reflected on the London Stock Exchange, where consols and Rand shares have materially advanced. The money markets abroad are daily growing into a normal condition and no gold has been shipped from here to Europe this week

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to ${ }^{2}$ per cent. To-day's rates on call were $13 / 4$ to 2 per cent. Prime commercial paper $31 / 2$ to $41 / 4$ per cent
The Bank of England weekly statement on Thursday showed a decrease in bullion of £355,:07 and the percentage of reserve to liabilities was $44 \cdot 37$, against $44 \cdot 22$ last week; the discount rate remains unchanged at $31 / 2$ per cent. The Bank of France shows an increase of $34,725,000$ franes in gold and a decrease of $1,550,000$ francs in silver.
The New York City Clearing-House banks, in their statement of May 26 showed an increase in the reserve held of $\$ 4,254,600$ and a surplus over the required reserve of $\$ 18,812,325$, against $\$ 16.555 .225$ the previous week.

|  | $\begin{gathered} 1900 . \\ \text { May } 26 . \end{gathered}$ | Differen'sfr'm Prev. week. | $\stackrel{1899 .}{\text { May. }}$ | $\begin{aligned} & 1898 . \\ & \text { May } 28 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $72.222,700$ | \$. | $58,622,700$ | 59,022,70 |
| Surplus ${ }^{\text {Losns \& }}$ - ${ }^{\text {ase...... }}$ | 87,979,300 |  | 77,386,700 | 75,641,90 |
| Circulation. | 792,921,000 | Inc.4,695,6n0 | 745,923,400 | 589,727, |
| Wot deposi | 876,610,300 | Ino. $7,9.90,000$ | 889,705,100 | 696,006 |
| 8pecte | 166,712,400 | Ino 1,783,300 | 20 -,876,500 | 173,862 |
| Legal tenders.... | 71,252,500 | Ino.2,471,300 | 59,483,500 | 53,844,200 |
| Reserve held. | 237,964,900 | Ino.4, 254,600 | 266,360,000 | 227,706,200 |
| Logal reser | 219,152,575 | Ino.1,997,500 | 222,426,275 | 174,001, |
|  |  |  |  |  |

$\frac{\text { Sote.-Returns of separate banks appear on page } 1080}{\text { Nent }}$
Foreign Exclange. -The foreign exchange market has been dull and featureless. Theie was a limited demand and the tendency was to lower rates.

Posted rates of leading bankers follow:

| June 1. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 48518 | $488{ }_{2}$ |
| Documentary oommercial................... |  |  |
| Parls bankers' (franes) ........................ | $5188_{8}^{*} 018^{1} 8$ | $516{ }_{4} \times 0516{ }_{4}$ |
| Amsterdam (guilders) bankers........... | $40{ }^{40} 40116$ | ${ }^{401}{ }^{1} 4040{ }^{5} 18$ |
| $\frac{\text { Frankfort or Bremen (relohmarks) b'kers }}{* \text { Less } 1_{1 \mathrm{R}} \text {. }}$ | $948^{8} 8941_{18}$ |  |

$4841 / 4$; documentary commercial, sixty days, $4831 / 4 @ 4841 / 4$; grain for payment, $484 @ 4841 / 4$; cotton for payment, $4831 / 4$ @4 831/2; cotton for acceptance, $484 @ 4841 / 4$
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $\$ 100$ per $\$ 1,000$ premium; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium ; commercial, 50c. discount; Chicago, 100, per $\$ 1,000$ premium; St. Louis, 25c. premium; San Francisoo, 15 c . per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the Board include $\$ 12,0303 \mathrm{~s}$, coup., at $1091 / 2$ to $1097 / 8 ; \$ 5003 \mathrm{~s}$, reg., at $1091 / 2$; $\$ 1,0004 \mathrm{~s}$, coup., 1925 , at $1343 / 4$ : $\$ 1,0004 \mathrm{~s}$, coup., 1907, at $1155 /$ and $\$ 3,0004 \mathrm{~s}$, reg., 1907, at $1153 / 4$. The following are the daily closing quotations; for yearly range see seventh page following.

|  | Interest <br> Periods. | $\begin{gathered} \operatorname{May} \\ 20 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 28 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { fray } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 31 . \end{gathered}$ | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 30-year, ref'd'g t |  | *104 | 104 | *104 |  | ${ }^{*} 104$ |  |
| 2s, ..............reg. | Q. -Mch. | * $\mathrm{C}^{4} 97$ | * 4978 | * 9478 |  | $\star .9978$ | 9978 |
| $3 \mathrm{~s}, 1918$........ reg. | Q. - Feb. | ${ }^{*} 1091_{2}$ | *109 ${ }^{\text {d }}$ d | ${ }^{1} 109{ }^{1}$ |  | ${ }^{*} 109{ }^{2}$ | $109{ }_{4}$ |
| 38, 1918 ...... oup. | - Feb. | *109 ${ }^{2}$ | $109{ }^{1}$ | 109s ${ }^{\text {s }}$ | d | ${ }^{*} 109{ }^{1}$ | 10938 |
| 3s, 1918, small.reg. | Feb. | +109 | +109 | *109 | 8 | * 109 | -109 |
| 48, 1907,........reg. | Q. - Jan. | 115 | *115s | * 1153 | - | *11434 | *1143 |
| 4s, 1907 ....... ooup. | Q. - Jan. | * 1154 | *115s | ${ }^{*} 11534$ | 0 | 115 Fg | $115{ }_{4}$ |
| 48, 1925 .........reg. | Q. - Feb. | *13412 | *13419 | *1342 | \% | ${ }^{*} 13412$ | ${ }^{1} 13412$ |
| 48, 1925 ...... ooup. | Q. - Feb. | * 13412 | 1343 | * 13412 |  | *13412 | *1342 |
| 58, 1904 .........reg. | Q. - Feb. | - 1133 | *11394 | ${ }^{*} 1138$ |  | -11334 | +113年 |
| 58, 1904 ...... оопр. | Q. - Feb. | * 11334 | *113s/ | *1138 |  | *113 ${ }^{\text {a }}$ | 1138 |

State and Railroad Bonds.-Sales of State honds at the Board include $\$ 15,000$ Virginia funded debt 2-3s of 1991 at 93 to $931 / 2$ and $\$ 3,000$ Tennessee settlement 3 s at $981 / 2$

On a volume of business somewhat larger than that of last week, bit averaging less than $\$ 1,500,100$ par value per day, the market for railway bonds has been generally firm in tone, although advances are in most cases limited to fractions Some activity is noted in a few issues not frequently dealt in, including Galveston Harrisburg \& San Artonio, Kansas City \& Pacific and Sherman Shreveport \& Southern bonds, all or which were strong features. Toledo St Louis \& Kansas City trust receipts on large transactions made a further adrance of $31 / 4$ points, thus establishing a new high record.
In addition to the above the active list includes Atchison, Baltimore \& Ohio, Central of Georgia, Central Pacific, Northern Pacitic, St. Louis \& Iron Monntain, St. Louis Southwestern, Union Pacific and Wabash issues.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1:


[^1]$\begin{array}{rr}1,287,442 & 811,200,116 \\ 2 \\ .8124,874,2 \cup 0 & 204,802,900\end{array}$
260.071 .280
57.109 .243

| Weeke ending $\begin{aligned} & \text { WJune } 1900 .\end{aligned}$ |  |  | Railroad, \&c. Bonds. | Slate Bonds. | 0. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares. | Par val |  |  | Bond |
| Saturday........... | 8 | 源 88.212 |  |  |  |
| Tuesda | 252,181 | 24,514,3 | 535. | 818.0000 | 6,50 |
| Wednesdas........ |  | 30.187100 |  |  |  |
| Friday.............. | 430,919 | 41,506,900 | 1,528,50 | OOO |  |
|  |  | 8124,874,200 | 88,057,000 | \$18,00 |  |

The sales on the Boston and Philadelphia Exchanges were:


Railroad and Miscellaneons Stocks.-Week by week the stock market becomes narrower and the operations more professional in character. Business was at the minimum on Monday. when the transactions amounted to only about 214,000 shares, but steadily increased to over $4^{\prime} 0,000$ to-day. With this increase the tone of the market is stronger, especially to day, and prices have generally advanced.
Atchison preferred was an active feature and advarced $35 /$ points on purchas-s sand to have been largely for foreign account. There was an advance of $51 / 4$ points in Burlington \& Quincy, although none of the various rumors in regard to refunding plans or new and important Eastern connections have reen confirmed. The entire granger group was strong in sfmpathy Metropolitan Street Railway advanced $53 / 4$ points to $1583 / 4$. making a gain of $141 / 2$ points within abult two weeks. Missouri Pacific was one of the most active of the railway stocks, but relatively weak.
American Sugar Refining led in point of activity and was decidedly strong, advancing $71 / 2$ points on reports of harmony of action by the various refiners in adrancing the price of sugar. Tennessee Coal Iron \& Railway recovered 4 points. Federal steel 3 points and Steel \& Wire 3 points of the recent decline in those issues. Brooklyn Union Gas shows a gain of 15 points as a result of changes in the local gas situation.

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


OUT8IDE 8ECURITIES (GIVEN at foot of 7 gonsegutive pages).-STREET RAILWAFS, dec

| siroet Rallways. | Bid. | Ask. | ot Railwaym. |  |  | ot Rallwaye. |  |  | cot Linliv |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SHW YORK CITY. cook 8 t \& Fal F -gtonk | 88 |  | Christ'p ${ }^{\text {c }}$ \& $10 \mathrm{th} \mathrm{8t-8took}$ | 17846 | 18434 | 8econd Avenne-stook |  |  | Wentohett lat 5i's3..Jdes | 3108 |  |
| 10t raort 4s 1850...J\&j | 8836 | 10016 | Dry DEB \& Bat-Stook. | kirch 100 | 125 | 1st raort 5s 1908... MsN | 1119 | $119 \%$ | 5: 1909. A\&0 | 107 |  |
| \%way \& 7th Are-8tock. | 235 |  | lst gold 5: 1932...J\&D | 1116 | 116\% | 8ixth Avenue-8took..... | 208 | 810 |  | 1183 | 118 |
| 1atmor 581904...J\&D | 1104 | 105 | Gorip 5s 1914.......FsA | 97 | 100 |  | 8112 | 114 | Impt 5 --Seo 8tock ExO | h list. |  |
| Id maor 5n 1914...JJdJ | 110 | 118 | Elighth Avenue-8tock... | 395 | 400 | Bo Fer 1st 5s 1919..Ado | 108\% |  | B. B. \&W.E. 58 1933.A\$U | 11013 | 108 |
| Con 5\% 1848 -See 8took | Exch 1 | 1st. | Gorip Bs 1914. | 105 | 109 | Third Avenue - See Stock | Hxoh | i1st. | Brooklyn Clty-stonk.... | 829 | 880 |
| 3maysar lot 5Egu. 1924 | 8115 | 117 | 42d \& Gr 8t Fer-stook. | 395 | 410 | Tarry W P\& M 5s. 1988 | 108 | 110 | Cona 5n-Sce 8icck Exo | hango |  |
| 2d $5 s$ int an rental. 1905 | 1104 | 105 | 42 d 8t Man \& $8 t \mathrm{~N}$ A Fe. | 50 | 85 | Yonkers 8t RR | 108 | 110 | BulynCrossin5sigu8.J ouJ |  | $\begin{aligned} & 1073 \\ & 105 \end{aligned}$ |
| Central Crunstown-8took 7. M 6s 1822..... M\&N | [270 | 1800 | 1st mort ba 1910.. M \& \% | 118 98 | 118 | 88th \& 28 th 8ts 1st 5n. ${ }^{\text {Preb }}$ | 8114 400 | 405 |  | 104. | $1005$ |
| Con Pk N \& \% Riv-Stocls | 108 | 201 | Lex Av\& Pav F 5a-Seosth | Hroh 1 |  | TWenty-Third St-Stookj | 400 106 | 405 | B'gyn Q Co. \& Sub-See 8 t |  | L10\% |
| Uonsol is $1808 . . . . .18 \& \mathrm{D}$ | 106 | 107 | Ninth Avenue-Stack.... | 198 | 1205 |  | 119 | 114 |  |  |  |




|  | B1a. | AIF. | Btreet Ral |  |  | Stroot Rallwnym. ${ }_{\text {coid. }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1908 a |  |  |  |  |  |  |  |  |  |
|  |  | iö. |  |  |  | , |  |  |  |
|  | ${ }_{104}^{114}$ |  |  |  |  | Kan888 City |  | Nortt Jersee St.-stook. |  |
| $t$ \& Lorlmer 8t. 14t 6 B. |  |  | Chicago City RR-8took.. |  |  | Lavar ${ }^{\text {4t }}$ ( ${ }^{\text {chind }}$ |  | Pat |  |
| ctit 1848. | ${ }_{5}^{82}$ | ${ }_{80}^{88}$ | Cieveland Cittr Ryo.jo |  |  | deb |  | Prov |  |
| 1944. | ${ }^{114}$ |  | Clivelama |  |  |  | 11 |  |  |
|  |  |  |  | 888 |  |  |  |  |  |



OUTSIDE 8ECURITIES (Given at foot of 7 conseoutive pages).-GAS SECURITIES, dec.

| Street Rullways. | Bid. | A ${ }^{\text {a }}$ | Gne Socuritios. | B1d. | Ast. | Gab Socuritios. | Bid. | Abr. | Gnas Becurlites. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OO 81 de Kil (Cbil eRap.T |  |  |  |  |  | $Y \&$ Elat River tai |  |  | Ohicsio Gas-Ses ${ }^{\text {N }}$ |  |  |
| Onion Trac (Chio) Com.. |  |  |  |  | 108 | , |  | 195 | ${ }^{2} \mathrm{lol}$ Ga | ${ }_{8}^{18}$ | 52 |
|  | 2044 |  |  |  |  | Norandard Gas-Common | 128 | ${ }^{195}$ | at $511832 . . . . . . .$. .j\&j |  |  |
| Preterred.............. | 69 |  | ${ }^{\text {ma }}$ | 8114 |  | reterr |  | $\left\lvert\, \begin{aligned} & 150 \\ & 1180 \end{aligned}\right.$ | Mnoild Gas (NJ)-8tok | ${ }_{78}^{18}$ | ${ }_{88}^{19}$ |
| '0 | 108, 108 1064 |  |  |  |  | Batim |  | $\left.\right\|_{\text {List }} ^{111}$ | Consol Gas (Pititi)......... |  | 833 |
| Won 1988 | 11 |  | N. Amsterdam Ga, Com. | ${ }_{50}^{25}$ | ${ }^{803}$ | Baltim |  |  |  | 18 |  |
| Foroenter (Mast) | ${ }^{28} 10{ }^{29}$ |  |  |  | 1004 | Boid |  |  |  |  |  |
|  |  |  | N |  |  | Buпa |  |  |  |  |  |


| BONDS． <br> N．Y．BTOCK EXCHANGE <br> Weer Ending June 1. |  | Price June 1. | Week＇s <br> Range or Lasi Sale． | cis | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | BONDS． <br> N．Y．BTOCK EXCHANGE <br> Weer Ending June 1. |  | Price Friday， June 1 | Week＇s Range or Laet Sale． | $\mathbf{S}_{\substack{40}}^{0}$ | $\begin{aligned} & \text { Range } \\ & \text { Jince } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\widehat{B i d .}_{\operatorname{Bid}_{0104}}$ |  |  | 123\％／8 |  |  | Bid．$A$ | Low．High． |  | Loro．High |
| Morr |  |  | 1388\％Apry ${ }^{\text {a }}$ |  | 123Y／6 | Gold 31／i．．．．．．．．．．．． 1851 |  |  | 0 |  | 9936 108x |
|  |  |  | 1043／4 May＇00 |  | 104391073 |  |  |  |  |  |  |
| Reg |  |  | ${ }^{140}$ Mast．＇gb |  |  |  |  |  | 119\％ |  |  |
| 7 FLaO |  |  | ${ }^{197}$ Apr ${ }^{190}$ |  |  | Wer |  |  | 0 |  |  |
| Constry |  |  | 119 Mar＇00 |  | 116 105 |  |  | 11093\％Bade |  | ${ }^{-1}$ | 193．1193 |
| r Bing |  | －119 |  |  | 122122 |  |  | －128 |  |  |  |
| Del |  |  | 1481／May ${ }^{\text {ara }}$ |  |  | Regid tered ．．．．．．．．． 1051 |  |  |  |  | $100{ }^{\prime \prime} 10{ }^{\circ \prime \prime}$ |
| Regiot ored．．．．．．．．．．．．${ }^{1917}$ |  |  | 1143 May＇97 |  | 118 13036 | Gold 31／8．．．．．．．．．．．．． 1951 |  |  |  |  | 100108 |
| Alb $\boldsymbol{R}_{\text {Rerlinte }} 8$ |  |  | 128 |  |  |  |  |  |  |  | ……．．．．．． |
| Guar |  | －112\％113\％ | ${ }^{118}{ }^{11236}$ May May ${ }^{\text {a }}$ |  | 112 112\％ | StL L Regis |  |  | iou＂sep．＇99 |  |  |
| Rens 888 |  | －14 | 154 80p．＇94 |  |  | InaDeod |  | ＋1008 | ${ }_{105}{ }^{\text {appr }}$ ， 00 |  | $104 \times 1080$ |
| ${ }_{\text {el Rivgrem }}$ |  |  | 141 May＇98 |  |  | 18tgnarg S8．．．．．．．．．1985 |  |  |  |  | 10̈¢i¢\％ $1100 \%$ |
| Den $\$$ RGr 1 |  |  | 1045 |  | 1023 104\％ | Int \＆Great |  |  |  |  |  |
|  |  |  |  | 1．${ }^{1}$ |  | 18t gold 68．．．．．．．．．．．． 1819 |  |  |  |  | 88 |
| 1mprovement goil ${ }^{\text {coion }} 19828$ |  | －105 $10{ }^{\text {a }}$＇ | ${ }^{105 \%}$ |  | 101\％108 ${ }^{107}$ |  |  |  |  |  |  |
| Des is \＆Ft D． |  |  |  |  |  | ${ }^{10}$ |  | 111\％8ale |  | 7 |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |
| et MeTol |  |  |  |  |  | T |  |  |  |  |  |
| Det of Mack 1stlie |  |  | 82¢ A proo |  |  | MR\＆B1 ist gag $5 \% 1929$ |  |  |  |  |  |
| Duldiron Rañge |  | ．．．．．．108\％ | 109\％ 1083 | － 1 | 107110 | －tr ${ }^{\text {a }}$ bag |  |  | ii\％riijo |  | $88 \times$ |
| $\mathrm{R}_{2 \mathrm{c} \text { gioter }}$ |  |  | ．．．．．．．．．． |  |  |  |  |  |  |  |  |
| dil |  |  |  |  |  |  |  |  |  |  |  |
| Dul So Shore of |  | ＊113 | 114\％Ma5＇00 |  | 110 114\％ | Cot |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Elgin Jol \＆${ }^{\text {E }} 1 \mathrm{st}$ |  | ．．．．．．110x | 113 Apr ${ }^{\prime} 00$ |  | 107×118 | 88d gold 5．．．．．．．．．． 1981 |  | 117112 | 1173 May＇0 |  |  |
| Eliz Lax |  |  |  |  |  |  |  |  |  |  |  |
| mort |  | $117 \quad 120$ | 117 May |  |  | Leh Val（Pa）ooll g 55．． 1997 |  |  | 104 Aug＇98 |  |  |
| 2 d ext gold 5a．．．．．．．．． 1919 |  | ＊1120 |  | $\cdots{ }^{\text {．}}$ ， |  | Registered 5 |  | 109\％ 170 |  |  | iösi 110 ¢ ${ }^{\text {c }}$ |
|  |  | －1121 | ${ }_{1234}^{1154}$ Mar＇00 |  | 1133411236 | Leglitere |  |  |  |  |  |
| 5 th extgold |  | －1089 | 00\％AD |  |  |  |  |  | 0 |  | 118 115以 |
| 18t consol gol |  |  | ${ }_{143}^{1876}$ Dee 1874 |  | 18 |  |  |  | 1083 Nov＇98 |  |  |
| Eride lstoon |  | 893\％ | ${ }^{4} 1{ }^{\text {deo }}$ | 20 | $88{ }^{10} 9{ }^{\circ}{ }^{\prime \prime}$ |  |  |  | 0 |  | 8 |
| Registered． |  | － 710 |  | 5 | 87 | Reglater |  |  |  |  |  |
|  |  |  | 72\％／6 72\％ |  |  | E1C \＆N |  |  |  |  |  |
| Buff ${ }^{\text {N }}$ \＆Wrio 18t 7.1918 |  | －1135 | 140 ${ }^{\circ} \mathrm{Feb}$＇ 98 |  |  | Gold grar |  |  | 8 |  |  |
| Buff \＆ 8 W gold 81．．．． 180 |  |  | …．．…．．． |  |  | Leh d Wllresb．Sef Oent Nj： |  |  |  |  |  |
|  |  | 117 Bale | 117 |  | 114 ：174 | Leroy \％Oaney ${ }^{\text {atic Set MoP．}}$ |  |  |  |  |  |
| Jefr rr itt ga gola ss． |  | －．．．．．． 170 | $\left\|\begin{array}{cc} 108 & \text { Dec }{ }^{\prime} 98 \\ 1893 \\ \text { Feb } \\ \text { eot } 00 \end{array}\right\|$ |  |  | Long Dook sca |  |  |  |  |  |
|  |  |  |  |  |  | Long faland |  |  |  |  | 180188 |
|  |  |  |  |  |  | 10t oong 44. |  | 105 |  |  |  |
| Bmall |  |  |  |  |  | Gone |  |  | $02 \mathrm{May}{ }^{0}$ |  |  |
| Id RRornj litg 8s． 19 |  | －118 | i19 ${ }^{\circ}$ |  |  |  |  |  |  |  |  |
| N Y \＆\＆W－ 1 at reis． |  |  | 1093 |  |  |  |  | － | ${ }_{88}{ }^{\text {ath }}$ | 29 | 85 983 |
| Gearal gbi．．．．．．．．．．． 1940 | E， | 95\％ | ${ }_{95 \%}^{983}{ }^{\text {A pr }}{ }^{\text {a }}$ | 14 |  | Debenture goid ixi．．．． 1984 |  |  |  |  |  |
| T＇erminal $1 \mathrm{tt} \mathrm{t}^{\text {d }}$ |  | 11 | $118^{\prime \prime}$ apr＇00 |  | 1083 118 |  |  |  |  |  |  |
| Regle 5,000 ea | M－ |  | $108^{\prime \prime} 100$ | 24 |  |  |  |  |  |  | $10{ }^{\prime \prime}{ }^{\prime \prime} 10{ }^{\text {ch }}$ |
|  | － |  | 108108 |  | 104 10s | N Y BdM B oong 50.1985 |  | －103 | 107 Jan．${ }^{\text {Pu }}$ |  | 10\％${ }^{\circ} 108$ |
| Escean 4 L Sup．Ses 0 |  |  |  |  |  | Norghblatoon gengi．${ }^{32}$ |  |  | May＇00 |  | 105108 |
| Eureka |  |  |  |  |  | La Mo Rivo Sus Ohid Ait． |  |  |  |  |  |
| ${ }_{10 t} \mathrm{t}$ goneral |  | …… 108 | $108{ }^{\text {che }} 108$ | $\cdots$ | 108210 | General gold fu．．．．．．．． 1843 |  |  | 4 $4 / \mathrm{May}^{\prime} \mathrm{O}$ |  |  |
| Mt \％ernonls |  |  |  |  |  | Lonievill |  |  |  |  |  |
| 8nll Co Br＇oh intg ginle |  | 105 | 10¢5＂${ }^{\prime \prime} 0{ }^{\circ}$ | －${ }^{\text {a }}$ | iono ${ }^{\text {c }}$ iöa＇${ }^{\prime}$ | Gold 5 |  |  |  |  |  |
|  |  |  |  |  | 100 10a | Onited g 48 |  | － 98 100\％ | 98\％ | 14 | Yex 1013 |
|  |  | 122 | 1833 Ma | ．．．．i | 180 183831 |  |  | －108 |  |  | iöxi 1009 |
| Pt Haron Div 1ut g oin 1938 |  |  | ${ }_{10736}{ }^{105}$ Mas＇00 |  | （108 110 | Coltr $5-20 \mathrm{~g} \mathrm{4s}$ ．．．．．igos－18 |  | 98348810 |  | 8 | 801 100 |
| Fla Con \＆Pen 1 at $\mathrm{g}^{5} 5.19$ |  |  | 101 Mar＇98 |  |  | Cooel $\mathrm{Br} 7 \mathrm{H} \ldots \ldots \ldots . . .1907$ |  | ．103 |  |  | iiiư $114 \%$ |
| ${ }^{1 \text { st }}$ land gr ext |  | ＊10 | …… |  |  |  |  |  | 109 Jan．${ }^{\text {g }}$ |  | 1070\％${ }^{\text {oro．}}$ |
| Fçat B Bge |  |  |  |  |  | Nauh dideo |  | ios | ${ }_{129}^{103} 103$ |  |  |
|  |  |  |  | 17 |  | Nod gold gt． |  |  | ${ }_{117}{ }^{\text {cheb }}$ ， 00 |  |  |
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| raud Rap do Ind．Sea Pa Co． |  |  |  |  |  | $8{ }^{\text {a }} 81 \mathrm{st}$ |  |  |  |  | 109 110孚 |
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| an \＆St J． |  |  |  |  |  | －${ }^{\text {a }}$ |  |  |  |  |  |
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*No price Friday; these are latest bid and asked this week. 1 Due Jan. $\ddagger$ Due Juiy. I Due June. I Due May. © Due Nov. a These are option alens
OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 OONSEOUTIVE PAGES).-TEL., FLEC., FERRY \&C

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| Hudson Rirer relophone | 120 | $125^{\prime \prime}$ | Eloetrjo Companios. |  |  | Hartiord (Ct) EfleoLt Co. | 155 |  | Bonds 5s-See Stock Ex |  |  |
| Internation Ocean. | 116 | 118 | Allegheny Co Light Co... | 165 | 170 | Mo Edison mleotrio....... | 18 | 80 | Metropolitan Earry-5n.. | 108 | 110 |
| Mozlcan Telegraph........ | 215 | 225 | Brash mblectrio Co........ | 11 | 48 | Dn preferred...a.a.o. ${ }^{\text {ofo }}$ | 58 | 58 | N Y \& N J Ferrv-8toot. |  |  |
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| Proido \& Atlantio......... | 75 |  | Fleatro-Preamatio Trans | 936 | 8 | 130 1939-See Balto 11 | t. |  | Con. on .................. | 913 | 88 |
| Providence Telephone... <br> Bouthern \& Atlantio...... | 88 | $1000{ }^{\prime \prime}$ | Fort Wayne Fleo. Co.. 25 Series | 88 | 48 | Woonmoaket ( B I) El ${ }^{\text {( Oo.. }}$ |  |  | IAna Interest. +Prico | per $\quad 1$ | re |


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| A |  |  | Ar |  | 85 |  |  | 19/4 | Rond st Mort Guar... 100 |  |  |
| Amer Bant Note Co...50 |  |  |  |  |  |  |  |  |  |  |  |
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OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES), -BANKS \& MISCELLL'N.


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


## Txuestment and fintroad fixtelligente.

## 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 January 1 to and including such latest week or month.

The returns of the street railways are brownt together separately on a subiequent page.

| Roads. | Latest Aross Earnings. |  |  | Jan. 1 to Latest Date. |  | Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Ourrent Year. | Previous Year. | creant ear. | revious Year. |  | or Mo | urrent ear. | Prevıous Year. | Ourrent Year. | Previous Year. |
| $1{ }^{\text {a }}$ |  |  | $14,292$ |  | $51,623$ | Leh. V. Coal Oo. | April | $1,075,929$ | 939,918 | $5,226,395$ | $5,320,575$ |
| Ala. Gt. Sou |  | 36.778 |  | $517$ | $681,454$ | Lex'gton\& East | March | $27,485$ | $16,922$ | $75,388$ | $\begin{array}{r} 4.6,027 \\ \hline \end{array}$ |
| Ala. Midland... | April...... | 69,064 | 02 |  | 252,710 | Long Island RR. |  | 314,064 | 315.092 | 1,064,227 | ,024,067 |
| $\begin{gathered} \text { Ala.N.O.\&Tex. } \\ \text { N.O.\&N.E... } \end{gathered}$ | Pac. Jnno. 1stwk Mas |  |  |  |  | Long Is. 8\%stem |  | 333,897 | 330,096 | 1,075,308 | ,052,185 |
|  | 1 stwk M | 9,000 |  |  | 544.847 249.508 | LosAng. Terma | $\text { April } 3 \mathrm{maz}$ | 10,51:4 | 8,998 | 37,690 744,354 | $\begin{array}{r} 30,794 \\ 309,278 \end{array}$ |
| llegheny Va | 1stwkMay | -8,000 |  | $236.445$ | 233,592 | Lou. H. \& St.L. | 3d wk May. | 11,440 | 11,858 | 236,043 | 06,128 |
| llegheny V | April. | 270,650 | $249,363$ | $1,055,902$ | 914,742 | Louis. \& Nashr. | 3dwk May. | 492,300 | 487,220 | 10,638,549 | 39 |
| Ark. Midla | $\begin{aligned} & \mathbf{3 d} \\ & \mathbf{M} \end{aligned}$ |  |  |  |  |  | April |  |  |  | 18 |
| Atoh. T. \& B.Fe | April | 3,803,402 | 3,235,201 | 14,874,194 | 12,785,107 | tMexican Cent. | 3uwk | 344,091 | 275,016 | 6,892,328 | $\begin{array}{r} 28,639 \\ 662,727 \end{array}$ |
| tlanta \& Char | Marcl | 242,130 | 197,0,35 | 678,956 | 554,261 | MexloanInter'l. | Maroh | 503,482 | 418,723 | 1,364,455 | 1,166,931 |
| th. Knox. \& No | April. | 32,568 | 30,0 | 129,089 | 113,488 | Mex. National. | 3dwk May. | 157,471 | 139,739 | 3,105,891 | 2,626,620 |
| Atlanta of W.P.̈. | March | 64.526 17914 | 57,343 | $\begin{array}{r} 192,421 \\ 72.131 \end{array}$ | $155,057$ | Mex. Northern. | January | 60,207 | 83,613 | $60,207$ | 13 |
| At. Vald'sta\&W Austin \& N'west | Apri | 17,914 11,979 | 8,824 | $\begin{aligned} & 72,131 \\ & 35.574 \end{aligned}$ | $28,160$ | ¢Mexioan Ry... | WE May 12 | $94,200$ | $78,400$ | $1,739,800$ | 1,714,600 |
| alt. \& Lehigh | Marol | 11,305 | 10,349 |  |  | Mexican | ${ }^{2 d}$ | $\begin{aligned} & 18,830 \\ & 49,312 \end{aligned}$ | $\begin{aligned} & 16, \\ & 49 \end{aligned}$ |  | 294,243 |
| Balt. \& Ohlo | April | 2,903,875 | 2,424,861 | 11,523,374 | 8,981,078 | M.8t.P.\&S.S | 3dwk May. | 93,627 | 78,541 | 1,837,951 |  |
| Bal. \& O. Sou | 3awk | 129,119 | 119,30 | 2,670,289 | 2,451,221 | Mo. Kan. \& T | 3dwk May. | 192,654 | 173,107 |  |  |
| Bang'r\&Aro's | April | 119,459 | 91,3+2 | 400,591 | 313,724 | Mo.Pao.\&Ir'nM | 3dwk May. | 456,000 | 450,000 | 10,557,032 |  |
| Bath \& Ham' |  |  | 2,089 | 5,470 | 5,584 | Central Br'oh. | 3dwk May. | 21.000 | 21.000 |  |  |
| Bellefonte C | apri | 4,130 | 51.45 | 16,463 | 9,472 | Total | 3dwk May. | 477,000 | 471,000 | 11,008,550 |  |
| Brunsw'k\&W'st <br> Buff. R'oh. \& Pltt | April | 48,847 109,642 | 51,45 | 218.543 | 1,464,843 | Mob.Jao.\&K.C. | WkMay 19 | $\begin{array}{r} 3,534 \\ e 427700 \end{array}$ | e366,773 |  |  |
| Buffalo \& Sus | April | 45,660 | 60,480 |  | 229,907 | Mont.\&Mex |  | 109,867 | 96,713 |  |  |
| Bur.C.Rap.\& | 3 nwk | 77, | 78,347 | 1,704,926 | 1,637, 63 | Nash.ch.\& 8 |  | 520,159 | 476,619 | 21 | 57 |
| Canadian Pac. |  |  | 529,000 | 10,675,140 |  | $N$ |  | 3,221 |  |  |  |
| Cedar Rapids |  |  |  |  |  | N. Y. C. \& H. | Apr | 4,253,361 | 3,750,2 | 54,643 |  |
| Garner\& N' |  |  |  |  |  | N. Y. Ont. \& | 3dwk May. | 87.3 | 86,171 | 1,720,534 | 90 |
| Cent. of ${ }_{\text {Central }}$ N.E.... | 3 dw |  | 77.4 | 2,371, | 2,114,582 | N. Y. Susq. \& | April | 181,741 | 180,481 | 808.018 |  |
| Centra | Apr | 54,102 | 56,5 | 200.0 | 214.107 | Norfolk \& We | 3dwk | 264,687 | 249,214 | 73 | 5 |
| Centr |  | 1,236,991 | 1,142,3 | 4,774,188 | 4,350,140 |  |  | 651,702 | 497,602 | 2,485,827 |  |
| Oentral |  | 1,444,791 | 1,299,124 | 3,879,769 | 3,485,446 | North'n Paoifl | 3dwk May. | 570,815 | 457,005 | 10,311,001 | 8,685,686 |
| Oharlest'ndS | Apr |  | 55,997 |  | 25 | Ohio River | 3dwk May. | 30,890 |  | 8 |  |
|  |  | 260,923 | 2203 |  |  |  |  |  |  | , 8 | 35 |
| Chic. Bur. | April | 3,607,920 | 3,249,862 |  | 12 |  |  |  |  |  |  |
| Chlo. \& East. 1 | 3dwk |  | 93,769 | 1,977,2\%0 | 1,755,173 | Pennsylvan |  | 6,909,372 | 5.661,372 | 26,501,909 | $1,930,479$ 21,36309 |
| Chic. Gt. West |  | 119.595 | 99,964 | 2,490,030 | 2,202,067 | Pe | 3dwk | 139,160 | 124,570 |  |  |
| Chic. Ind. \& L | 3dw | 62 | 72 | 1,548,900 | 1,268 | Peo. Deo. \& E |  | 14,893 |  |  |  |
| Ohic.M11. \&St. |  | 690,031 | 667,096 | 14,791,799 | 13,583,468 | Phila. \& Eri | M | 374,48 | 337,473 | 1,093,305 |  |
| Ohlo. \& N'thw' | Ap | 3,374,641 | 2,853,015 | 12,919,518 | 11,526,847 | Plila. \& Re |  | 2,170,343 | 1,845,267 | 8,370,509 |  |
| Chic.Peo.\&8t.L | \} $A$ | 6, | 96,223 | 517,113 | 79,336 | Coal \& Tr. C |  | 1,459,097 | 1,471,344 |  |  |
| Ohio. R'k I. \& | Marc | 1,902,446 | 1,663 | 5,431 | 4 |  |  |  |  |  |  |
| Chlo.st.P.M.\& | A |  |  |  |  |  |  |  |  |  | 3,018,136 |
| Chic.Ter.Tr | 30.wk | 26,243 | 27,526 |  |  | Pltts | Adw | -60,895 |  | $\begin{array}{r} 3,287,479 \\ 602,343 \end{array}$ |  |
| Ohoc.Ok. \& | April | *115,000 | *87,000 | 695,800 | 514,016 | Pltt. Ch. \& Y | Marol | 16,768 | 11,297 | 46,497 | 8 |
| Oin. | 3 dwk |  |  | 1,940,272 | 1,659,232 | P1tts.Lisb \& Wn | April | 5,047 | 3,401 |  | 91. |
| In.Ports.\& | A pril | 29,121 | 25,374 | 112,332 | 87 | Pitts. 8ha. \& N |  |  |  |  |  |
| O.O.Oh. | 3 | 299,616 | 266,821 | 6,202.794 | 5,181,643 | Pitts. \& West'n.. | 3dwk May. | 39,515 | 37,232 | 791,001 | 63,056 |
| Poo. \& East | A pril | 194,133 | 151.322 | 808,707 | 587,099 | Pitts.Cl.\&Tol. |  | 23,044 |  | 469,636 |  |
| Cl.Lor. \& Whe | 3 w |  |  | 813,469 | 636,076 | Pitts. Pa. \& F. | 3dw | 11,872 |  | 138,141 |  |
| Ool. Midland | April | 164,597 | 114,698 | 744,239 |  | Total system |  |  | 62,212 | 1,414,229 | ,149,840 |
| Colorado \& | Apri | 292,700 | 273,872 | 1,339,524 | 1,156,219 | Rich. Fr'ksb\& | M | 79,252 | 73,180 | 229,923 | 192,926 |
| Col.New. | March | 18,905 | 19,439 |  |  | Rio Grande J |  | 40,231 | 27,276 | 106.969 |  |
| Ool. | 3d wk | 24,309 |  |  |  | Rio Grande So.. | 3dwk May. | 10,069 | 10,595 | 193,910 | 175,872 |
| Oornwall \&L | March | 25,774 | 18,801 |  |  | Rio Gr'd | 3dw | 81,700 | 69,300 | 1,645,435 |  |
| Oumb'l ${ }^{\text {Denv. }}$ R R1og | Maroh | 76,258 | 69,428 |  | 185,473 | St. Jos. \& Gr. | 3dwk May. | 19,444 | 24,590 |  |  |
| Denv. \& Rio | 3dwk | 188.000 | 173,500 | 3,706,897 | 3,387,972 | St.L.Ken'et\&So | Aprll | 8,118 |  |  |  |
| Denver\&SSo'vis | arch | 223,915 | 153,969 | 666,176 | 443,016 | St.L.Van. ${ }^{\text {sT.H. }}$ | April | 152,204 | 135,463 | 614,647 | 66 |
| Det.\&Mackin | Maroh | 84,134 | 60,656 | 217,610 | 164,061 | St.L. \&8a | 3dwk | 154,760 | 141,298 | 2,949,200 |  |
| DuluthS.S.\&A | 2dwk |  | 46,902 |  | 705,597 | St. L. Southwest | 3dwk | 96,699 | 93,824 | 2,136,276 | 2,069,795 |
| EisinJol.\&Ea | April | 13,400 | 12,997 | 52,837 |  | St. Paul \& Du |  | 128,059 | 110,570 | 487,952 |  |
| ElginJol.\&E | Apri | 171,293 | 121,376 | 680,514 | 566,286 | 8an. Ant. \& A. |  | 135,763 | 117,040 | 422,965 | 32,992 |
| Erie. | A prll | 2,945,682 | 2,693,829 | 11,45 | 10,16 | SanFran. \& |  |  | 69,058 | 243,100 |  |
| Eureka spr |  |  | 4,646 |  |  | S. Fe Pres. \& Ph. | 3dwk May. | 19,438 | 16,568 |  | 331,945 |
| Ev'n8.\&Ind'pli | 3dwk May. |  | 5 |  |  | Sav.Fla.\&W |  | 363,637 | 287,773 | 1,643,221 | 242,173 |
| Evansp. \&T. | 3dwk May. | 24, | 25,6 | 529 | 482,550 | 8her.Shrev.\& 80 | 4thwkApr. | 7,653 | 6,662 | 125,556 | 105,753 |
| Flud. Fent. $\&$ \& | W |  |  | 31, | 30,670 | Sil. 8prs. O. \& $G$ |  | 29,511 | 30,819 | 2,259 |  |
| Fla, Cent. \& Pe | 3dwk Mar. | 50,1 | 49,832 | 581,465 | 556,476 | 80. Haveu\& E. |  | 2,743 | 2,074 |  | 836 |
| Ft. W. \&Den. | 4thwk Mar | 27,833 | 27,074 | 35 | 355,102 | 80. Miss, \& Ark | , | 15,458 |  |  |  |
| Ft. W | 3dwk | 7, | 6,42 | 181, | 183,756 | So. Paolfio Co.b | April | 5,073,488 | 4,762,656 | 19,830.172 | 17,815,560 |
| Gads. | 30 | 1, |  | , |  | Cent. Pacifi | Ma | 1,444,794 |  | 3,879,769 |  |
| Georgla RR. | 3dwk | 26,2 | 25,420 | 666,9 | 631,733 | Gal.Har.\&S.A | Mare | 534,961 | 463,979 | 1,516,385 | 1,299,523 |
| Georgia \& Ala | 1atwl | 21.7 | 19.98 |  | 40,038 | Lours'a |  | 120,498 | 133,080 | 354,052 |  |
| Geo. So. \& Fla. | Apri | 91,426 | 74 | 411 | 297,133 | Morgan'sL\&T | Marcl | 585.786 | 642,613 | 1,672,715 | 1,764,290 |
| Gila Val. G. \&N. | Aprl | 34,169 | 41,569 | 109,887 | 矿, 68 | N.Y.T. \& Mex. | Mar | 19,595 | 19,716 | 703 |  |
| Gr.Tr'nkSyst' | 3dwk May. | 429,305 | 401,901 | 8,289,720 | 7,70 3,368 | Tex. \& N.Orl.. | March | 172,930 | 170,781 | 498,226 | 639 |
| Det.G.H.\&M. | 4 th WEDDec | 122,108 | 138,227 | 3,863,755 | 3,650,303 | 80.Pab. of Oal. | March | 1.495,042 | 1,206,747 | 4,190,670 | ,388,447 |
| Det.G.H.\&M. | 2dwk May. | , 860 |  | 326,875 | 309,843 | So.P'0.0 | Marc | 326 | 319,601 | 1,034,581 |  |
| 'n- |  |  |  |  |  | So.Pac. | Marc | 161,532 | 170.838 | 051878 | 95 |
| M.. |  | 1,7 |  |  |  | Southern Ry | 3dw | 549,927 | 533,448 | 12,051,849 |  |
| ast or Ma |  |  |  |  |  | StonyCl. \&C.M |  |  | 咗 | 7 |  |
| ontana | Apr |  |  |  |  | Terre H. \&ind | Apri | 121,182 | 107,933 | 530,035 |  |
| G'lf B'mnt\&K | 2dwki |  | 5 |  |  | Terre H. \& Pe | 30wk | 31,995 5,614 | 24,829 4,575 |  |  |
| Guma | Marc | 15,765 |  | 39,593 |  | Texas \& Pacifio | 3d wk | 145,384 | 130,980 | 3,191,208 | 8 |
| Hocking Vall | 3d w | 90,0 |  | 1,711,790 | 1,08 | Tex.8.V.\& N.W. | Aprll | 6,000 | 3,910 | 34,080 | 50 |
| Hous.\&Tex. | Maro | 244 | 264,286 | 874,405 | 817,373 | Tol. \&Ohiocen | 3dwk May. | 49,174 | 33,153 | 919.715 | 679 |
| Muinois Centra | April | 2,354,452 | 2,113,577 | 10,776,991 | 9,131,956 | Tol. P. \& West. | 3dwk May. | 17,297 | 16,504 | 390,432 | 06 |
| Ind.Deo. \&We | Februa | 48,343 | 37,664 | 101,280 | 83,074 | Tol. 8 t. L. \& K.O. | 3dwk Ma | 28,60 ! | 34,914 | 663,713 |  |
| Ind. Inl. \& Iowa | March | 105,629 | 93,090 | 293,627 | 254,779 | Union Pao. RR. | March | 1,869,423 | 1,652,092 | 5,127,714 | 4,395,418 |
| In. ${ }_{\text {IT }}$ Gti. N'rth'n | 3dwk Ma | 57,290 | 66,100 | 1,375,109 | 1,428,742 | Wabash. | 3dwk May. | 291,419 | 264,028 | 6,019,451 | 5,324,762 |
|  | WkMay12. | 74,600 | 70,300 | 1,513,200 | 1,452,230 | W.J'rsej\&Sea'e | April | 256,714 | 221,714 | 817,278 | 78 |
| Iows Central | 3dwk | 35,1 | 34,769 | 817,316 | 755,001 | W.V.Cen.\&Plt | April. | 124,527 | 112,566 | 459,657 | 35 |
| Iron Rallway... |  | ,330 | 4,53 | 25, | 17,373 | Western of Ala. | March | 65,168 | 59,144 | 205,328 | 168,541 |
| Kanaw'armich | 3dwk | 13,520 | 12,195 | 298,747 | 240,294 | West.N.Y. \& Pa. | 3 1wk May | 72,200 | 58,600 | 1,275,892 | 1,209,119 |
| K.O.F.So'tt \& M | 3dwk | 96,316 | 78,822 | 2,0 $\downarrow 2,755$ | 1,728,736 | Wheel. \& L. Erio | 3dwk Mas | 30,410 | 32,700 | 737,441, | 43 |
| Ken | A | 26.471 | 27,196 | 663,313 | 543,678 | Clev. C . | 3dwk May | 14,620 | 12,492 | 301,315 |  |
| Kan. C.N.W. |  | 27,959 | 22,4 | 122,22 | 96,241 | Total. | 3dwk May. | 45,030 | 45,192 | 1,032,306 |  |
| Kan. City \& On | ath | 4,042 | 4,328 |  | 6,334 | Wisoonsin Cent. | 3dwk May. | 109,380 | 104,355 | $1,927,626$ | $810,316$ |
| ${ }_{\text {Len }}^{\text {Lehigh }}$ | 4 th WkJan | 185,301 |  |  |  | Wrightsv. \&T ${ }^{\text {c }}$ | Maro | 15,3¢1 | 12,970 | $44,639$ |  |
| high \& Hud |  |  | 35,031 | ,032 | 57,67 | YazoodMiss. V . |  | 305,793 | 325,905 | 36,459 | 493,823 |
| Lohigh Val. RR. | Ap | 1,916,026 | 1,612,698 | 7,785,880 | 6,358,018 | York 8oathe | Maro | 7,830 | 6,444 | 19,539 | 15,822 |
|  |  |  |  |  |  |  |  |  |  |  |  |

[^2]Latest Gross Earnings by Week8. - The latest weekly earn ings in the foregoing are separately summed up as follows: For the third week of May our final statement covers 66 roads, and shows $10 \cdot 16$ per cent increase in the aggregate orer the same week last year.

| $3 d_{\text {week }}$ of May. | 1900. | 1899. | Increaso. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'd i33r'ds) | $3,772,839$ | $3,459,425$ | $337,978$ | $\underset{24,564}{\substack{9 \\ \hline}}$ |
| Alabama Ut. Bouthern | 36.778 | 35,179 | 1,593 |  |
| Balt. \& Ohlo 8outh west. | 129,119 | 119,304 | 9,815 |  |
| Bnrl. Ced. Rap. \& North | 77.834 | 78,347 52900 | 65,n00 | 13 |
| Central of Georyla | 87,234 | 77.418 | 9.816 |  |
| Ohesapeake \& Olito | 260,923 | 220,361 | 40.562 |  |
| Chicago \& East. Llinois. | 96.345 | 93,769 | 2,576 |  |
| Ohlu. Great Western..... Chito. Ind'plis \& Louisv.. | 119,595 | 99,964 72,673 | 19,631 2,989 |  |
| Ohile. Term. Transier | 26.243 | 27,526 |  | 1,283 |
| Cin. N. Orls \&Tex. Pao.. | 95,630 | 84.380 | 11.250 |  |
| Clev. Cin. Chio. \& St. L.. | 299,616 | 266,821 | 32,795 |  |
| Grand Trank <br> Dot. Gd. H. <br> © $\mathbf{M}, \ldots . .$. | 429,303 | 401,904 | 27.401 |  |
| Hooking Vallej.. | 90.030 | 68.057 | 21,973 |  |
| Kam, Otty Ft. S. de Mem. | 96,31\% | 78,822 | 17,494 |  |
| Kan. O. Mein. \& Birm. | 26.471 | 27,196 |  | 725 286 |
| Kansas City \& Omaha.... Lould. Evans. © St. | $3^{4,188}$ | 4,328 $\mathbf{3 2 , 1 6 9}$ | 5,019 | 286 |
| Loulspilie Hend. \& St. L. | 11,440 | 11,858 |  | 418 |
| Lonlsv. \& Nashville | 492,300 | 487.220 | 5,030 |  |
| Minu. St. P. \& 8. Ste. | 930827 5708 | 78 |  |  |
| Ohio Rlver.... | 30890 | 24.401 | 13.489 |  |
| Pere Marquet | 139.160 | 124,570 | 14,590 |  |
| Pittsburg \& Western | 74,431 | 62.212 | 12,2,9 |  |
| R10 Grande Southern | 10,069 | 10,595 |  | 526 |
| 8 8. Lonls ds gan Hr | 154,780 | 1.41 .298 | 13.462 |  |
| 8anta Fe Pres. \& Ph | 19. | 16,568 |  |  |
| Texas Central. | 54.614 | -4,575 | 1,039 |  |
| Toledo Peorla \& West'n. | 17.297 | 16,504 | 793 |  |
| West N, Y. \& Penn....... | 72,200 | 88,600 | 13,600 |  |
| Total (66 \%oadas | 8,597,138 | 7,804,038 | 821,415 | 28,315 |
| Net increase 11016 0. o.l | .-. | .... | 793,100 |  |

Net Larnings Monthly to Latest Dates.- The table follow ing shows the gross and net earnings of STEAMI railroads reported this week, A full detailed statement, including all roads 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 19, 1900. The next will appear in the issue of June 23, 1900.



Atch. Top \& 8. Fe.b. Apr. Jan. 1 to Apr. $30 \ldots .14$,
,393 33,872,739 † Jan. 1 to Apr. 30 .. $400,599 \quad 91,392 \quad 64,431$ $\begin{array}{lllll}\text { Jan. } 1 \text { to } 1 \text { 1pr. } 30 . . . & 400,594 & 313,724 & 163,217 \\ \text { July } 1 \text { to Apr. } 30 . . . & 1,010,341 & 756,156 & 407,883\end{array}$
Bellatie Zanesv. \& Cin. Jan. 1 to Mar. 31...
Buft R. \& Plttbs.b. Apr: July 1 to Apr: 3u...
Canadian Pacitio.a.Apr. ont. of Georgia. a. Apr. Jan. 1 to Apr. $30 .$. aje. Barl. \& Guin. Hipr. $\begin{array}{lllll} & 3,607,920 & 3,249.862\end{array}$ Juls 1 to Apr. $30 . \ldots .39,969,25536,202,976$ Ch1o. A上. \& St. H.a...Apr. 3,264,104 2,916,400 Jan. 1 to Apr: $30 \ldots . .12,770,48011,574,358$
Olev.Cin.C.\& St.L.a Apr. 1,356,098 1,164,493 Jan. 1 to Apr. 30.

33,282 33,282

461.191 | $1,671,440$ | 349,989 |
| :--- | ---: |
| 2371039 |  |

$$
\begin{array}{r}
7,039 \\
206.720
\end{array}
$$ 206,720

718,386

Previous
Previous
Year.
$\Phi$
31.456
156.863
485,591
$+1,145,583$
$4,041,250$
110430531
34,340
112,500
294,913
8.189

142,111
432,995 ....13,980,909 12,164,430
Den. d R. Granne.bApr. Jan. 1 to Apr. 30...
July 1 to Apr. $30 .$.

## Erie.

 Jan........................ 2,945,682 2,693,829 Jan. 1 to Apr. 30....11,455,848 10,164,967FindlayFt.W.\&W.b. NIar. Jan. 1 to Mar. 21....
Georgia. Jan. 1 to Apr. 30 Apr. July 1 to Apr. 3u...
Gila Val.Globe\& No.Apr. Jan. 1 to Apr. $30 .$. cking Vallev.a..Apr. Jan. 1 to Apr. 30.... nawha \& Mich.a.Apr. Jan, 1 to Apr. 30...
ohigh ValleyirR aApr. Jan. 1 to Apr. 30...
Dec. 1 to Apr. $30 . .$.
ohigh V. Coal Co.aApr. Jan. 1 to Apr. J0.... 5,246,39 onisv. \& Nashv. b.Apr. 2,142,371 1,918,06 $\begin{array}{llrr}\text { Jan } 1 \text { to Apr. } 30 \ldots . . . & 9,176,879 & 7,565,229 \\ \text { July } 1 \text { to Alr. } 30 . . . .23,304,299 & 19,451,027\end{array}$
$\begin{array}{cccc}\text { Mex!oan Central... Apr. } & \mathbf{1 , 4 6 2 , 4 0 0} & 1,191,592 \\ \text { Jan. } 1 \text { to Apr. } 30 . \ldots .876,665 & 4,836,692\end{array}$
Minn. \& St. Louls.a. Apr. $\quad 213,044 \quad 188,948$ $\begin{array}{llrr}\text { Jan. } 1 \text { to Apr. } 30 \ldots . . & 833,715 & 772,773 \\ \text { July } 1 \text { to Apr. } 30 . \ldots, & 2,381,124 & 2,013,666\end{array}$

## 1,598,423

1,027,068 $3,140,470$
72,638
72,638
639.452 $1,741,229$ 1,010,327 $1,833,176$
$15,410,553$

### 757.201

$$
\begin{array}{r}
3,717,683 \\
11,885,735
\end{array}
$$

378.037
$1,434,295$
$4,244,390$

268,781

1,072,434
657,911 $2,347,906$
$8,145,452$ 1,374
5,199 1,199
14,587 *21,289 216,441
$* 515,634$ c22.983
67.088 146,313
559,671 1,440,938 12,461
51,618 121,618
125,691 178,116 1,191,358 df. 131,417
df. 352,134 571,127 $2,924,147$
$7,847,436$ 486,687
$1,958,298$ 70,885
328,478 $\mathbf{3 2 8 , 4 7 8}$
$\mathbf{9 9 9}, 477$ $1,139,966$ 920,303
$2,966,434$

54,183
$1,690,383$
1,003.971 $4,483,327$
$14,347,029$
749,883 $3,748,631$
$12,255,871$ 307,971
$1,135,919$ 3,400,082

283,169
987,340 3,031,351
612,035
$1,917,861$ $1,917,861$
$6,908,983$ def. $\mathrm{d}, 870$ 9,730
$* 30$ $* 30,118$

178,413 *444,131 | $\mathbf{9 3 , 5 1 5}$ |
| :--- |

69,139
242,735 242,676 12,590
38,939 128,939
$\mathbf{1 2 5 , 8 5 5}$ 237.124
658,602 1,019,292

2,3301,939
6,501,003
422,849
$1,531,330$
54,797
281,803
828.736

| Roa | Gross Ourrent Year. \$ | Previous Year. \$ | Ourrent Year. \$ | Previous Fear. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| 4.81. P. \& 8. 8.'M.a.Apr. | 604 | 348,913 | 882 | 164,396 |
|  | 552,469 | 1,145,260 | 744,811 |  |
| July 1 to Ayr. 30 | 4,309,835 | 3,582,011 | 2,232,093 | 1,535,726 |
| N Y.Ont. \& Weat.aAp | 363,131 | 381,674 | 119,895 | 134,909 |
| Jan. 1 to Apr. 30 | 1,475,932 | 1,409.24 | 431,164 | 464,717 |
| July 1 to Apr: 30 | 4,154,346 | 3,554,893 | 1,344,599 | 1,131,877 |
| N. Y. Sus. \& Westra. 1 Apr. | 181,711 | 180,481 | 64,963 | 65,734 |
| Jan. 1 to Apr. 3 u | 808,018 | 748,354 | 336,901 | 305,708 |
| July 1 to $\Lambda$ pr. 30 | 2,226,155 | 2,005,793 | 1,022,093 | 940,605 |
| Northern Central.b.Apr. | 651,702 | 497,602 | 154,4.54 | 87,954 |
| Jan. 1 to Apr. 30... | 2,485,827 | 2,007,627 | 637,162 | 374,382 |
| Pennsylvania- |  |  |  |  |
| Lines directly operatad |  |  |  |  |
| East of Pitts. \& E.Apr. | 6,909,372 | 5,661,372 | 2,141,208 | 1,631,308 |
| Weat of Pitts. \&E.Apr. Jan. 1 to Apr. $3 \cup . .$. | 6,501,909 | 1,363,309 | 7,867,528 | 5,298,4,28 |
|  | Inc. 570,800 |  | Ino. | 110,300 |
|  | THar83 |  | lnc. | 627,600 |
| Phils. \& Reading.b.Alr. | 2,170,343 | 1,845,267 | 758.320 | 690,123 |
|  | 8,370,509 | 7,090,227 | 2,696,469 | 2,573,598 |
| July | 2,112,286 | 19,084,714 | 8,072,138 | 7,828,725 |
| Coal \& Iron Co.b. $\Lambda$ pr. | 1,459,097 | 1,471,344 | def 39.787 | dof.40,198 |
| Jan. 1 to Apr | 7,099,157 | 7,637,579 | 244,507 | 158,244 |
|  | 2,756,091 | 9,958,956 | 1,759.639 | 961,982 |
| Total both Co.'s.bApr. | 3,629,440 | 3,316,611 | 719,533 | 649,925 |
| Jan. 1 to Apr. 30... | 5.489,666 | 14,727,806 | 2,841,476 | 2,731,842 |
|  | 5,868,377 | 39,043,670 | 9,831,777 | 8,790,707 |
| Reading Co.b...... A pr. <br> July 1 to Apr. 30 |  |  | 12,601 | 10,322 |
|  |  |  | 175,746 | 153,783 |
| Total all Comp'a.b $\Lambda$ pr. July 1 to Apr. 3u.... |  |  | 732,134 | 660,247 |
|  |  |  | 10,007,523 | 8,944,490 |
|  | 912,973 | 838,973 | 24,9,124 | 247,124 |
|  | 3,425.736 | 3,018,136 | 834,838 | 699,038 |
| Dec. 1 to Apr. | 5,336,998 | 4,683,298 | 1,484,637 | 1,198,437 |
| R1o Grande South -bApr. | 40,374 | 38.605 | 17,660 | 18,892 |
| Jan. 1 to Apr. 30. | 164,333 | 147,093 | 74,811 | 69,117 |
| July 1 to Apr. 30.... | 440,911 | 412,708 | 212,971 | 199,941 |
| Ric Grande West.h.Apr. | 378,928 | 284,425 | 114,969 | 103,839 |
| Jan. 1 to $\Lambda$ pr. $30 \ldots$ | 1,425,935 | 1,020,226 | 517,807 | 386,689 |
| July 1 to Apr. 30. | 3,687,187 | 2,746,972 | 1,473,012 | 1,035,544 |
| st. Lonis \& 8av lir.b.Apr. | 595,617 | 582,776 | 217,373 | 216,319 |
| Jan. 1 to Apr. 30... | 2,531,849 | 2,335,742 | 951,693 | 838,220 |
| July 1 to Apr. 30.... <br> 8t.Louls So west.b.Apr. | 6,686,302 | 6,042,118 | 2,754,226 | 2,372,664 |
|  | 427.868 | 424,160 | +112,131 | $\ddagger 115,486$ |
| Jan. 1 to Apr. 30... | 1,851,977 | 1,783,571 | 598,985 | 530,290 |
| July 1 to Apr. 30.... | 5,074,903 | 5,023,181 | $\ddagger 1,818,780$ | $\ddagger 1,630,593$ |
| 8outhern Paolfio.b. Apr. | 5,073,488 | 4,762,656 | 1,725,612 | 1,690,476 |
|  |  |  |  |  |
| July 1 to Apr. 30 | 53,120.722 | 6.216, | 18,8 | 6,273,953 |
| Sonthern Rallw'y.aApr. | 2,386,537 | 2,114,403 | 554,179 | 541,215 |
| Jan. 1 to Alrr. 30... | 10,426,315 | 8,889,984 | 2,822.448 | 2,712,094 |
| July 1 to Apr. 30.... <br> roledo \& O. Cent.a. Apr. | 26,328,410 | 3,142,099 | 8,320,049 | 7,421,852 |
|  | 206,546 | 152,489 | 64,309 | 34,350 |
| Jan. 1 to Apr. $36 .$. | 764,401 | 571,054 | 226,068 | 131,796 |
| July 1 to Apr. 3 ${ }^{\text {de... }}$ | 1,909,008 | 1,569,503 | 604,661 | 404,964 |
| Webash.b........ Apr. | 1,310,885 | 1,139,026 | 301,168 | 283,728 |
| Jan. 1 to Apr. $0^{0}$ | 5,188,884 | 4,540.065 | 1,315,891 | 1,077,939 |
| July 1 to Apr. 30... 1 <br> T. Jarrey \& Seash.bApr. | 13,837,977 | 11,939,185 | 3,797,809 | 3,062,768 |
|  | 256.714 | 221.714 | 59,354 | 59,954 |
| Jan. 1 to Apr. 30 .. | 817,278 | 701,278 | 116,360 | 118,460 |
| Wisconsin Central bApr. | 445,777 | 434,806 | 137,003 | 189,155 |
|  | 1,405,793 | 1,534,737 | 420,895 | 571,672 |
| July 1 to Apr. 30.. | 4,643,150 | 4,153,3ט4 | 1,683,832 | 1,686,156 |

h) Noterng hore elvon are aitor deducting taxes.

W Net earnings here given are hefore deducting taxes.
c After allowing for expenditures for betterments, net in April, Aftor allowing
$\$ 22.235$ arainst for other income recoived, net for April, 1900, was $\$ 547,074$, agalnst $\$ 305,119$.
$\dagger$ For April, 1900, taxes and rentals amounted to $\$ 153,927$, against $\$ 128,760$, and from July 1 to Apr. $30, \$ 1,53 \% .365$, against $\$ 1,401,249$, $\$ 1,016,823$. From July 1 to Amril and rentals is $\$ 13,810,149$, a gainst $\$ 9,029,282$.
 April $30 \$ 1,585,514$, against $\$ 1,492,286$ in the previous year.

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

| Roade. | Int., ren Ourrent Year. $\$$ | Previous <br> Fear. <br> 4 | Bal. of Ourrenl Year. \$ | Earn's.- <br> Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohic. Brrl. \& Quinoy Apr. | 840,000 | 842.958 | 170,327 | 161,013 |
| July 1 to Apr. 30. | 8,400,000 | 8,429,579 | 7,010,553 | 5,917,450 |
| Ulev. Cin.Ch.\& 8t. L. Apr. July 1 to Apr. 30 | $\begin{array}{r} 237,414 \\ 2,395,665 \end{array}$ | $\begin{array}{r} 237,414 \\ 2,416,576 \end{array}$ | $\begin{array}{r} 140,623 \\ 1.843,725 \end{array}$ | $\begin{array}{r} 70,557 \\ 983,506 \end{array}$ |
| env. \& Rio Gr'de. Apr. | 192,028 | 188,756 | 177,173 | +94,987 |
| July 1 to $\Lambda$ pr. 30. | 1,974,006 | 1,963,353 | +1,262,930 | 1,175,983 |
| Hooking Valley..... Apr. | 67,252 | 37,110 | 79,091 | 32.029 |
| Juls 1 to Apr. 3u... | 708,624 |  | 869,992 |  |
| Kanawha \& Mioh...Apr. | 9,524 | 9,005 | *3,504 | * 4,152 |
| July 1 to Apr. 3 | 89,973 | 89,686 | *41,384 | * 41,835 |

Phtladeluhia \& Readinc-
All companies.... Apr.
Rio Grande Sonth. Apr.
olerio \& Ohto cien 30.
olerin \& Ohlo Cen. Apr.
July 1 to Apr. 3 u...
Wisconsin Contral.. Apr

## * After allowing for other income recelved.

In After deducting $\$ 15,000$ for Renewal Fund and Bond Converston the month is $\$ 62.173$ against $\$ 799 \times 7$ in April, 1899, the surplus ior 30, 1900. the surplus, after deductions for theso funds, is $\$ 1,112,930$, against $\$ 1,025,983$.

Northeru Pacific.-We give below the gross and net earnings, etc., of the Northern Pacific for April and the ten months to April 30.

Gross earnings............. $2,296,113 \quad 1,885,815 \quad 25,026,93121,819.847$ Operating expenses......... 1,301,367 1,102,713 11,490,528 $9,427,364$

Net earnings............ Taxes, rentals,bet'm’ts,\&o.
Net operating income. Misoellaneous income, not including land sales. Net income-
Main syst m m.....
Proprietary
Total.

## STREET RAILWAYS AND TRACTION COMPANIES.

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

STREET RAILWAYS AND TRACTION COMPANIEB.

| Gross Earnings. | atest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mo | Our'nt year. | $\begin{array}{\|c\|} \hline \text { Prer'us } \\ \text { Year. } \end{array}$ | Ourrent Year. | Prevons Year. |
|  |  |  |  |  |  |
| Atlanta Ry, \& Power. |  | 42.541 | 37 |  |  |
| inghamton st. Ry |  |  |  |  |  |
| Bridgeport Traotio | Fel | 26,963 |  | 56 |  |
| Br'klyn Rap.Tr. |  |  |  | 2,596 | 2,437,526 |
| Chioago \& Nill. Eleo.. | $\frac{\text { Aprll }}{\text { April }}$ |  | ${ }_{586,088}{ }^{3,027}$ | 2, 20 ,027 |  |
| Chicago Union Tract. Cln. $\&$ Miami Val... | $\begin{aligned} & \text { April } \\ & \text { April } \end{aligned}$ | $\left\|\begin{array}{r} 800,952 \\ 14,637 \end{array}\right\|$ | 586.088 | $\begin{array}{r} 2,288,987 \\ 50,852 \end{array}$ | $\begin{aligned} & 176,683 \\ & 36,586 \end{aligned}$ |
| Cin. Newp. \& Cov. |  | 60,1 |  |  | 203,016 |
| Oity Eleo. (Rome,G | ${ }^{\text {Ap }}$ | 161,164 |  | 12,763 |  |
| Cleveland Electric | $\mathrm{A}_{\mathrm{A}}$ | 161,579 8,966 | 153,9 | $\begin{array}{r} 621138 \\ 31.595 \end{array}$ | 579,698 27.993 |
|  | Apr | 11 , |  |  |  |
| Columbus (0.) Ry | Api | 73,312 |  | 28. |  |
| Dart.\& W'por | Apr | 7,414 | 6,9 |  |  |
| Denver |  | 99, | 94. |  |  |
| Des Moines Clity |  | 26,261 | 23,3 |  | 1 |
| Detrolt Elee. Ry | $3 \mathrm{dr}$ |  |  |  |  |
| Detrolt Ft. Wayue \& Belle Itlo.. |  |  |  |  |  |
| Total ${ }^{\text {a }}$ |  | 41 | 35, | 841 |  |
| Duluth st. Ry |  | 20 | 16. |  |  |
| Easton Consol. | Jan | 23,226 |  |  |  |
| E.St.Louis Ele.St |  | 12,7 | ${ }_{16,476}^{10.849}$ |  |  |
| Galveston City ${ }^{\text {Harrisbure Traction }}$ |  |  |  |  |  |
| Harrisburg Traction. <br> Herkimer MohawkIl- |  | 25,8 | 20,9 |  |  |
| 1on\& F'kfort El.R |  |  |  |  |  |
| Honston Eleo. 8t. Ry. |  | 17,456 | 16, | 48,947 |  |
| (Buffalo). |  | 206,240 |  |  |  |
| Interstate Consol. of |  |  |  |  |  |
| Johnstown Pass |  | 14,315 | 11,3 |  |  |
| Kingston City Ry | Api |  |  |  |  |
| Lebanon Val. St. | April | 5, | 3, | 18 |  |
| Lehigh Tra | Apri | 8,20 |  |  |  |
| Lima Railway (0 | April | 3,502 | 3,420 |  |  |
| Lorain st. Railw | January | 7,9 |  |  |  |
| Lorain \& Cleve | Fe |  |  |  |  |
| Los Angeles Tra |  | 17,228 | 13,0 |  |  |
| Mass. Elec. Co. | Janu | 315,46 | 280.7 | 815 | 380,760 |
| Metro.(Elev.) Chioa | A pril | 135,650 | 116,1 | 549 |  |
| Metrop.St. Ry. (N | April | 1818445 | 11898 | 4,59 |  |
| Montreal street R | Ap | 133.475 | 180,4 | 519.288 | 93,274 |
| Musoatine 8t. Ry |  | 5,434 |  | 17,1 | 14,536 |
| Newburg St. Ry | Apr | 6,217 | 5,985 | 23,0 |  |
| New Castlo Tracti |  | 9,059 | 7,6 |  |  |
| Now London 3t. R |  | 3 | 2,909 |  |  |
| New Orleans City | Apr | 109,4 | 108,123 | 439,4 | 4,929 |
| Newport News \& Old Point Ry. \& Eleo.. |  |  |  |  |  |
| Northern Ohlo Traot | April | 30.419 | 28,1 | 116,109 | 102,509 |
| Norwalk Tramp | Mar | 4,036 | 3,540 |  | 9,646 |
| Norwioh St. Ry | Febr | 6,0 | 4,80 ${ }^{\text {d }}$ | 12 | 0,751 |
| Ogdensburg St. | Apr | 1,471 | 1,469 | 5,13 |  |
| Olean St. Ry. |  | 3,5 | 3,4 | 10,6 | - |
| Omaha \& Coun. Bluff <br> Ry. \& Brldge. |  |  |  |  |  |
| Philadelphia Comp |  | 246,2 | 164,912 | 1,107,3 |  |
| Pottsp'e Union Trac. |  | 9,5 |  |  |  |
| Riohmond Traction. |  | 15,49 | 14,346 | 53,050 | 44,578 |
| Rockford (IIl.) Light \& Power |  |  |  |  |  |
| oramento Eleo |  |  |  |  |  |
| Gas \& Ry. |  |  |  |  |  |
| Soranton Railwav | - |  | 31, | 132. | 118,662 |
| Southwest Mo. Ele | Marc | 13,8 | 12,140 | 39, | 31,503 |
| State | Felor | 10,67 | 9,100 | 22 |  |
| 8 Sra |  |  |  | $142 .$ | 120,647 |
| Twin City Rap. Tran | Apri | 215,791 | 190,340 | 861. | 750,793 |
| Union (N. Bedford).. | Ap | 17,265 | 16,167 | 69,528 | 1,893 |
| United P. \& Tra | Ap | Inc. 11, |  | c. 91 | 64 |
| Albany $\mathbf{C}$ | Apri | 103,847 | 101,10 | 402,894 | 386,553 |
| United Tract. (Pittes.) | A | 153,382 | 131 | 569 |  |
| llamont Tracti | Apor | 173,1 | 154,7 | 672 | 576,285 |
| dlamont Tracti | Febr |  |  |  |  |
| liamsp't l'ase. | Febr | 6,56 | 6,109 | 13,7 |  |
| reester \& Mar | Apri | 4,7 | 5,2 | 16. | 15,524 |

Streot Railway Net Earuings.-The following table gives the returns of STREET railway gross and net earnings received
this week. In reporting these net earnings for the street railways, 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 returns, and the latest statement of this kind will be found in the Chronicle of May 19, 1900, The next will appear in the issue of June 23, 1900.

| Roads. |  | arnings. Previous Year. | $\begin{aligned} & \text { Ourrent Ea } \\ & \text { Year. } \\ & \$ \end{aligned}$ | $\begin{aligned} & \text { Mings.- } \\ & \text { Previous } \\ & \text { Year. } \\ & \$ 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Johnstown Pass.Ry.Apr. | 14,315 | 11,378 | 6,953 | ,43 |
| Jan. 1 to Apr. 3 u. | 54,835 | 42,582 | 27,615 | ,69 |
| Lima Ry. (Ohto)... Apr. | 3,502 | 3,420 | 846 | 1,01 |
| Jan. 1 to Apr. 30 | 14,373 | 13,772 | 3,709 | 4,13 |
| Nov. 1 to Apr. 30.... | 22,188 | 20,820 | 6,318 | 6,63 |
| 'west'n Mo. Elee Mar. | 13,806 39,627 | 12,140 | 5,026 14,607 | 4,81 11,43 |
| Jan. 1 to Mar. 31... | 39,627 | 31,503 | 14,607 | 11,43 |

## 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 CHRONICLE. Railroans \& Miscell. Companies. Railroads \& Miscelle. Co.'s-(Com) Amer. Felt..bal. sheet Jan. 1, 1900. 942 Lanston Monotype Machine... Amer.Ordin. st.iteof Mar. 11 , 1000 . 993 Amer. Pneu.bal. shept Mar. $31,1900.1046$
American Steel \& Wire...compar. bur.shets........................... 1046
American Thread.............. 1047
 sheet Jun. 31, 140 Asphalt Co. of America............icial Chitemont April 13, 190 .............

$$
\begin{aligned}
& \text { Chti } \\
& \text { Chi }
\end{aligned}
$$

Cle
Cle

Filectric Co. of America.... Iron. 1047
General Carriage...................
Laclede Gas Light....
Lake Shore \& Michigun Southern.
 New Engiand Teleph. ï wile......... 942
New York Cbicago \& St.Louis.... 941
 Ohio \& Ind. Consol. Nat.\& III. Gas.
official statement................. St. L. Term. Cup. Stat. \& Prop............. 1048 Terre Haute \& Indianadolis... Terre Haute \& Logansport.
Tnited Hate \& Peoria...... United Cras Improvement.
$\underset{\text { Stheet RAILWAYB. }}{\text { Volume }}$
 New Orleans City RR............... Phitadelphıa Co. of Pittsburg Racramento (Cal.) Gas \& Ry......
Third Av.RR.(N.Y.).report of recr
Twin City Rapid Transit

## Canada Sonthern Railway.

(Report for the year ending Dec. 31, 1899.)
The report gives the following results of operation;
INCOME ACCOUNT.


$$
\text { GENERAL BALANCE SHEET DECEMBER 31, } 1899 .
$$

Assets-
Construc. \& equipmt.. $\$ 28,565,705 \mid$ Liabitities-
8tt e. \& equipmt.. $\$ 28,565,705$ Oapital stock............ $\$ 15,000,000$ $18 t \mathrm{M}$. bonds of other $3,06,12$ VESTORS' SUPPLE'T). $19,577,131$
 Other investm'ts, \&c.. $\quad 40,522$ Dlv. due and unpaid.
Due from Mich. Cent.. 150,394 Accounts payable.....
Cash \& oash assete, \&c. 12,798 Income account.........
880
9,130
$\begin{array}{r}\text { Total .......... } \\ \text {-V. } 69, ~ p . ~ \\ \hline\end{array}$
Total....
$. \$ 34,737,504$
.. $\$ 34,737,504$

## Monongahela River Railroad.

(For the year ending Dec. 31, 1899.)
The output of coal from Monongah's mines for the year was 747,658 gross tons, an increase of 25 per cent over the production of any previous year; the outpat from mines of lessees, 418,54 tons, making a total of $1,166,203$ tons of coal mined from the company's property during the year. During the year 1899 nine now mines were opened, making a total of 24 operating mines on the line of the road, four of which belong to the Monongah Co. and 12 to lessees of the company.

Earnings, operating expenses and charges for 1899 compare as follows with previous years :

| Gross earnin Operating ex | $\begin{array}{r} 1899 \\ \$ 288,910 \\ 177,275 \end{array}$ | $\begin{array}{r} 1898 . \\ \$ 22.5,035 \\ 114,308 \end{array}$ | $\begin{array}{r} 1897, \\ \$ 192,531 \\ 111,513 \end{array}$ | $\begin{gathered} 1896 . \\ \$ 210,353 \\ 102,109 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Not earnin | \$111,635 | \$110,727 | \$81,018 | \$108,244 |
| Oharges- |  |  |  |  |
| Interest on bonds | \$35,000 | \$35,000 | \$35,000 | $\$ 35,000$ <br> 3,215 |
| Taxes | 4,992 2,326 | 4,502 | 4,145 |  |
| Tot | \$42,318 | \$39,502 | \$39,145 | \$38,215 |
|  | \$69,317 | \$71,225 | \$41,873 | \$70, |

Ther ben expended for new constrmetion and oon ment, land and coal purchases, etc., from 1890 to 1899, $\$ 573,-$ 481, leaving available cash assets on Dec. 31, 1899, \$95,744.


## Erie Telegraph and Telephone Company.

(Report for year ending Dec. 31, 1899.)
President Glidden's remarks, the income account and many interesting statistics will be found on pages 1100 1103. The balance sheets of the subsidiary companies, and also those of the Erie company itself were as follows:

| Assets. | $1899$ | $1898 .$ | $1897$ |
| :---: | :---: | :---: | :---: |
| Properties and franchises. | 20,654,120 | 12,235,090 | 7,516,542 |
| Real estate | 1,379,364 | 918,673 | 578,510 |
| supplios (unused) | 1,244,360 | 561,365 | 461,932 |
| Accounts receivable | 669,443 | 334,136 | 246.609 |
| Cash | 321,878 | 90,824 | 138,441 |
| Total assets | .24,269,164 | 14,140,088 | 8,912,024 |
| Liabilities- | 17,778,750 | 12,600,000 | 8,400,000 |
| Bonds and accounts paya | 3,978,749 | *845,617 | 8,400,000 |
| Reservo... | 1,253,764 | 429,101 | 329,360 |
| Surplus. | 1,257,901 | 265,370 | 212,664 |
| Total liabilltios. | 24,269,164 | 14,140,088 | 8,942,024 |
|  | $\begin{array}{ccc}-E r i e ~ T e l e g r a p h ~ d i ~ T e l e p h o n e ~ O o . ~ \\ 1899 . & 1898 & 1897 . \\ \$ & \$ & \$ 7\end{array}$ |  |  |
| Assets. |  |  |  |

Assets.
Stooks and bonds..
Acoounts receivailie.
Total
Liabilities.
Capital stock....
Bonds and notes.
Reserve
Total
Obligati 14, 1900.-V. 70 , M. 999

## A. Booth \& Co. of Boston.

(Balance Sheet of May 1, 1899.)
This company, incorporated in Illinois, reports its balance sheet of May 1, 1899, as follows:

| Assets- |  |
| :---: | :---: |
| Land................... $\$ 682,086$ | $\begin{array}{c}\text { Liabilities- } \\ \text { Capital stock............ } \$ 5,500,000\end{array}$ |


$\begin{array}{ll}\text { Maohinery ............... } & 325,048 \\ \text { Cash and debts rec.ble. } & 692,904\end{array}$
Manufactures
atent rights
Total. 692,904
308,838

Balance, profit and loss
Reserves....................
177,528
201,504
$\qquad$ \$6,492,777

## American Steel Hoop Company.

(Report for the year ending April 30, 1900.
The report presented at the annual meeting on Wednesday showed:
Surplus for year.
. $\$ 5,026,896$
Dividend on proferrea, 7 per cent on $\$ 14,000,000$
Balance as per balance sheet
subsequently charced off for depreciation $\qquad$

> Surplus as so adjusted

BALANCE SHEET APRIL 30, 1900


Assels-
Plants, etc...............
improvements...
Ore \& coal propert's
Mdse. and inventory.
Accounts recelvable.
Bills receivable.
Total
Total.
The stockholders voied to change the date of the annual meeting to the last Tuesday in May. The meeting was har-monious.-V. 70, p. 582.

## Central 011 Company.

(Report for the $81 / 2$ months ending Dec. 31, 1899.)
This company was incorporated April 11, 1899, and acquired the capital stock, $\$ 1,500,000$, of the Fearless Oil Co. This stock and \$1,745 cash, total \$1,501,745, were the assets that in the balance sheet Doc. 31, 1899, offset the Central Oil Company's $\$ 1,501,250$ capital stock and surplas $\$ 195$. Dividend of 2 per cent $(\$ 30,000)$ on the stock held and interest yielded an income of $\$ 30,076$, from which was paid expenses $\$ 7,062$, and dividend No. 1 ( $11 / 2$ per cent) $\$ 22,518$, leaving surplus $\$ 495$. Further facts from the report are as follows:
On Jan. 16, 1900, the compans acquired from the Fearless Oil Co. all of its holdings in the Henry Oil Co. and other companies, amounting in all to $\$ 973,350$. and the capital stock of the Fearless Co. 18 now in process of reduction to $\$ 500,000$. The entire capital stock of the
Fearless Oil Oo. and $9658-100$ of the oapital stock of the Henry Oil Fearless Oil Oo. and 96 58-100 of the oapital stock of the Henry Oil
of the properties for twelvo months ending Dec. 31, 1899, were: Gross earnlnge, $\$ 367,505$; expenses, $\$ 134,870$; net earnings, $\$ 232,629$. There was expended for maintenance, development and botterment expenditure has somewhat inereased the production and has inproved the pliysioal oondition ef your properties. The directors expect that the production can be increased and that dividends at the present rate oan be satoly paid during the ensuing year. The averazo daily net production at the date of the incorporation of the Central Oll Co. was 744 blls., and on Dec. 31, 1899, 758 bbls. The prioe of Ponnsylvania oll on Jan. 1, 1899, was $\$ 119$ and on Jan. 1,1900, $\$ 166$
The oompany atarts in the new year with its properties in first olass condition and $\$ 49,931$ cash and oil on hand, arter dedueting
The directors on April 16 declared the usual quarterly dividend of $11 / 2$ per cent, payable May 1 to stock of record April 24. The net earnings for the quarter ending April 30, it is stated, will approximate $\$ 75,000 .-\mathrm{V}, 69, \mathrm{p} .1014$.

## Consolldated Gas Company of Baltimore. <br> (Report for year ending June 30, 1899.)

A statoment for the calendar year 1899 was in the Chron ICLE of March 3, 1900, page 433. A more complete report for the year ending June 30, 1899, is now at hand, affording the following:
"We have in operation about 430 miles of mains and 48 , 877 petres, besides 6,267 city lights. The number of gas stoves we estimate at about 20,000 . The capacity of holders is $5,000,000$ cubic feet. Works are not run to full capacity. We have no contract with the city, it paying for its gas as any other consumer.
The results for the past three years have been as follows:
statement for years ending june 30.

| Gas sold (feet) | $331,114,20$ | $\begin{aligned} & 1897-8 . \\ & 40,156,30 \end{aligned}$ | $\begin{array}{r} 1896-7 . \\ 321,033,5 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Receipts from gas sold | \$1,663,893 | \$1,675,195 | \$1,651,292 |
| Reoelptafromother souroes | 25,435 | 34,031 |  |
| Total $\qquad$ | $\$ 1,689,328$ 820,521 | $\begin{array}{r} \$ 1,709,226 \\ 857,944 \end{array}$ | $\begin{aligned} & \$ 1,674 \\ & 848 \end{aligned}$ |
| Balance Interest on bonded debt. | $\begin{gathered} \$ 868,807 \\ 387,720 \end{gathered}$ | $\begin{aligned} & \$ 8.51,282 \\ & 386,211 \end{aligned}$ | $\$ 825,981$ 384,170 |
| Revenue applic. to dive. | \$481,007 | \$165,041 | \$441,817 |
| Dividends at the rate | - | annum | the $\$ 1$ |

## Dividends at the rate of 4 per cent por annum on the $\$ 10$,

 771,000 capital stock call for $\$ 430,840$.Hambleton \& Co, make the following comments:
This estimate does not include extraordinary expenses, suoh as extension of malns, improvements, etc., and we are informed that in present conditions, to supply gas to consumers. An analysis of the above figures shows the operating expenses were about 61 cents and fixed oharges about 29 cents per 1,000 cublo feet of gas snpplied. De dnoting 15 cente per 1,000 cuble feet from the price of gas (price re duced from $\$ 125$ to $\$ 110$ to take eifeot June 1), and we have, say in round numbers, 20 cents per 1,000 ouble feet on the $1,331,140,200$ ouble feet of gas supplied as applioable to the payment of dividende on $\$ 11,000,000$ stook, or about 2 per cent. Gas experts in other for tlluminating and cooking, gas consumption cambe very largely inoreased. Evidently the output must be increased materially or else the stockholders must expect smaller dividends.-V. 70, p. 897.


Neir York \& Pennsylvania Telephone \& Telegraph Co.
(Report for the year ending Dec. 31, 1899.)
The earnings, balance sheet, etc., were :
earnings, expenses and charges.

Revenue
Expenses
Operation profit
oduct-Interest..
Taxes.....

BALAMCE BHEET DEC. 31, 1899
Assets-
Property account. Real estate................ $\$ 1,679,634$ 39,386 $\begin{gathered}\text { Capital stock............. } \$ 1,000,000 \\ \text { Sinking fund........... }\end{gathered}$ Bouds and stook unsold Accounts receivable.. Capplies on hand.. 175,000 676,000
40,700 40,700
60,689
1899. $\$ 298,207$
205,908 \$92,299 \$18,812
12,121
60,000
$\$ 90,933$
\$1,366
Liabilitics39,386 Sinking fund.............. 325,000

1898

## Johnson Typesetter Company of New Bedford, Mass.

(Balance Sheet of March 23, 1900.)
This company, incorporated in Maine, reports its balance sheet of March 23, 1900, as follows:

Assets-
Land and buildings....

Patent rights.
Total
$\qquad$

## Paciflc Mail Steamship Company.

(Preliminary Report for the year ending April30, 1900.)
President C. P. Huntington says: "The sum of $\$ 349,380$ has, as customary, been charged to the year's expenses for 'general and extraordinary repairs of steamers.' After charging this account with the expenses for which this deduction is made, there remained $\$ 456,052$ to the credit of this fund at the close of the year. Insurance was effected in July, 1899, on the company's steamers, and the expenses include $\$ 54,926$ premium chargeable against this year's operations.
"There was paid June 1, 1899, a dividend of $11 / 2$ per cent ( $\$ 300,000$ ) and on Dec. 1, 1899, a dividend of $11 / 2$ per cent ( $\$ 300,000$ ) on the outstanding capital stock.
"To meet the demands of the traffic of the trans Pacific line, the company has purchased the ${ }^{2}$ SS. Algoa, costing $\$ 398$, 592, payment for same being made in cash. This steamer has a gross tonnage of 7,575 tons, and carrying capacity of 12 , 000 tons dead weight. The company paid during the year $\$ 676,000$ on account of the construction of the two new steamers, making a total payment to date of $\$ 996,000$, which has been provided from the earnings and assets of the company. The company is free from all indebtedness, except for current expenses. The cash on band in New York, San Francisco and London April 30, 1900, amounted to $\$ 427,434$." Statistics.-Earnings, expensєs, charges, etc., have been as follows:

EARNINGS, EXPENSES, ETC.,

| Receipts- | 1899-00. | 1898-9. | 1897-8. | 1896-7. |
| :---: | :---: | :---: | :---: | :---: |
| Gross rec'ts from S.S | \$3,609,840 | \$3,959,013 | \$3,968,477 | 3,759,337 |
| Mails | 12,282 | 15,207 | 55,917 | 69,333 |
| M1scel. collections. | 150,673 | 133,147 | 131,152 | 106,846 |
| Int. on loans, eto | 44,825 | 32,847 | 47.375 | 37,273 |
| Exohange |  |  | 161,300 | 167,359 |
| Total | .\$3,817,620 | \$4,140,713. | \$1,061,221 | 4,140,149 |
| Expenses- |  |  |  |  |
| Steamer expenses | \$1,958,466 | \$2,065,372 | \$2,416,221 | 2,487,807 |
| Agenoy expenses. | 534,684 | 460,557 | 735,790 | 693,338 |
| Goneral expenses | 131,430 | 80,134 | 90,919 | 39,352 |
| Miscellaneous |  |  | 50,747 | 35,393 |
| Exchange. | 13,471 | 68,934 |  |  |
| Gen'l and ex'y repa | 349,380 | 349,380 | 150,000 | 150.000 |
| Total | . $\$ 2,987.431$ | \$3,024,377 | \$3,443,677 | \$3,425,891 |
| Balance. | 830,189 | 1,11f,336 | 620,543 | 714,258 |
| Dividends | (3)600,000 | 2) 500,000 | (2) 400,000 | (1)200,000 |
| Balanco. | \$230,199 | \$616,336 | \$220,543 | \$514,258 |
| Deduct loss S.S. |  |  |  |  |
| buck |  | 298,012 |  |  |
| Surplus $\qquad$ -V. 70 p. $3 \mathbf{3 1}$ | \$230,189 | \$31r,324 | \$220,543 | \$514,258 |

## Pittsburg Plate Glass Company. <br> (Report for year ending Dec. 31, 1899.)

The balance sheet of Dec. 31, 1899 was in the Chronicle of Feb. 17, 1900, page 327. President John Pitcairn says:
The oonservative polioy outlincd in previous annual reports ha been continued during the past Jear. The bonded 1898 , was $\$ 2,180,000$; this has been reduced by $\$ 1,433,000$, lec. 31 , the bonded delt' Deo. 31, 1899, at $\$ 747,000$. The bonds maturing May 1, 1900, will be paid at maturity, and. at the sume time, parment of the remainder of the outstanding bonds, due in 1901, will be antioipated.
The working capital has been further considerably augmented. The stead y increase of this asset since the consolidation hase been coinci-
dent with an extension of our handling facilities, an increase in dent with an extension of our handling facilities, an increase in the
volume of business at our warehouses, and a growing berter the business. Tlie fact that the productive capacity of the plate glass works of the country is largely in excess of the consnmption makes perfectly apparent the necessity of the conservative policy of your management. Accordingly, during the past year earnings have beon applied to the payment of the debts as above stated, the physical condition of the plants has been improved, extensive additions have been made (Which have been largely charged off to expense account) been adinered to; hesides, we are constantly improving our braneh house system of disposing of our own product, which, with the jobbing of wIndow and sundry other glass, is proving very satisfactory. The large advance in the price of building materlals checked new operations during the past jear, and materially reduced the consumption of plate glass for new buildings. Notwlthstanding the re duotion in this branch of the business, our sales were larger than they were for the jear 1898 , owing to the linereased sale of glass for of giass under flve square feet taken at very low prices; and Jet we have only manuiactured two.thirds of our canacitr, owing to the limited demand and the large over-production in the United States. The sale of the Duquesne plant, which was authorized Feb. 7. 1899, was completed, the company reserving the buildings and machinery, which were used in increasing the effioiency of our other plants, the money loss being oharged to depreclation, thereby reducing our earncoming rear will admit of our materlally decreasing the cost of manufacture, thereby enabling us to reduce the price to the consumer

Four dividends of 1 p. c. each were paid during 1899, on the $\$ 9,850,000$ of common stock and a dividend of 1 per cent, which in regular course would have been due Feb. 1, 1900 was paid Dec. 31, 1899, so that the regular quarterly divi-
dend periods should thereafter correspond to the calendar year. Accordingly the next dividend was paid April 2, 1900, $11 / 2$ per cent. The preferred stock is $\$ 150,000$, dividend 12 per cent, payable annually April 1.-V. 70, p. 483, 327.

## Planters' Compress Company.

(Balance Sheet of Nov. 30, 1893.)
The balance sheet furnished the Massachusetts anthorities is as follows:

Vice-President E. D. Marsh made the following statement :
" The capital stock of the original Planters' Cumpress Co., organized under the laws of West Virginia, was $\$ 5,000,000$ This is the maximum amount allowed under the laws of West Virginia. In addition to this there were outstanding $\$ 2,500,000$ in notes. It was subsequently thought desirable to put the stock and the notes in the hands of a truste日, who should issue two trustee certificates for every $\$ 100$ of stock and notes. It was in this manner that the total capitaliza tion of $\$ 15,000,000$ vias arrived at. In making the return to the Secretary of the Commonwealth, the company was obliged to make a return not for the holders of trust certificates, but for the original company. The statement is there fore misleading from the point of view of the holders of the trust certificates. So far as they are concerned, the debt of $\$ 2,500,000$ does not exist as a debt.
"The work of exploiting the Lowry press has now been car ried to such a point that the officers of the company feel the greatest assurance of success in the near future. The Lowry bale of cotton has gone into consumption on a very large scale, and there has been a large demand for the presses from the Southern ginners. The development of the bay business is also very promising."
The company recently created an issue of $\$ 500,0006$ per cent notes, due in one year with privilege of extension for one year, interest payable Aug. 1, 1900, and Feb. 1, 1901. These notes have all been underwritten, but only $\$ 236,000$ issued to April 1.-V. 70, p. 283.

## Recce Battonhole Machine Co.

(For the year ending April 1, 1900.)
The annual statement affords the following:

| Royalties |  | $\begin{array}{r} 1899-1900 . \\ . \quad \$ 203,345 \end{array}$ | $\begin{aligned} & 1898-99 \\ & \$ 203,250 \end{aligned}$ | $\begin{aligned} & 1897-98 \\ & \$ 234.437 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Merchand |  | . 93,503 | 68,391 | 65,091 |
| Total grose. |  | \$296,853 | \$271,641 | \$29 |
| Expe |  | 145.886 | 126,880 | 127,69 |
| Net earnings. |  | $\begin{aligned} & \$ 150,967 \\ & \$ 120,000 \end{aligned}$ | $\begin{aligned} & \$ 144,761 \\ & \$ 120,000 \end{aligned}$ | \$171,838 |
| balance sheet april 1, 1900. |  |  |  |  |
| Assets- |  | Liabilities- |  |  |
| Machin', tools \& fixt's. | \$22ถ.452 | Capital stock.......... \$1,000,000 |  |  |
|  | 27,535 34,376 | Accounts pa | able. | 27,836 288,658 |
|  | 34, 58 S148 | Surplus | ......... | 288,6 |
| Accounts receivable Merchandise, per inv'y. | 39.033 |  |  |  |
| Machines on lease...... | 452.350 |  |  |  |
|  | Patents .................. 478,550 |  |  |  |

The International Buttonhole Sewing-Machine Co. of Portland, Me., controls the Reece machines in foreign countries, Its capital stock is $\$ 500,000$ in shares of, par value, $\$ 10$. It gross earnings during the past year were $\$ 11,948$; expenses, $\$ 6,471$; net earnings, $\$ 5.477$; dividend paid during the year, No. 24, paid Jan. $15,1900, \$ 5,000 .-V .68$, p. 1021.

United States Steel Co.
(Balance Sheet of March 31, 1900.)
This West Virginia corporation has acquired by purchase and bond a large tract of land on the Malden River, in Ererett, Mass., for a proposed steel plant. The balance-sheet of March 31 show
balance slieet march 31, 1900

Land options, Assets.
Machinery.
Cash \& debts reo.able
Patent rights..............
Miscollancous!...........
Total..
.$\overline{\$ 3,013,618}$
269,228
2,184 482,130 $\begin{array}{r}482,130 \\ \hline 249,043\end{array}$
-V.70, p. 87.

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Amerlcan Railways Co.-Stock Realjustment Authorized. -The stockholders on Thursday authorized the proposed consolidation with the United States Electric Ry. \& Light Co.-See explanation in V. 70, p. 1048, 893.

Atchison Topeka \& Santa Fe Ry.- Understanding. - The report of an agreement with the Chicago Rock Island \& Pa cific Ry. Co. for a division of territory in Oklahoma, we are informed, is nothing more than an understanding reached some time tgo by which the Rock Island is not to build east of the Atchison's line to Galveston and the Atchison is not to build west of the Rock Island's main line extending to Fort Worth.
Interest in Line with Southern Pacific Co. - See that company below.-V. 70, p. 944.
Baltimore \& Ohi, RR.-Roceivers Discharge l.-Judge Morris in the United Statas Court at Baltimore on May 25 finally discharged Jonn K. Cowen and Oscar S. Marray as receivers of the road.-V. 70, p. 995.

Carolina \& Northwestern Ry.-New Mortgage.-The company has made its proposed new mortgage to the Trust Company of America as trustee. See V. 70, p. 893, 840.
Centralia \& Chester RR.-Merger.-See Illinois Southern Railway below.-V. r0, p. 1048, 995.
Chicago City Railway.-New Stock.-Holders of the $\$ 13$,000,000 capital stock as of record Sept. 13 , it is stated, will be permitted to subscribe at par pro rata for $\$ 500,000$ new stock. -V. 70, p. 174.
Chicago Unlon Traction Co.-New President.-John M. Roach, heretofore First Vice-President and General Manager, has been elected President.-V. 70, p. 791.
Cincinnati New Orleans \& Texas Pacille Ry.-Offer Re. newed.-President Spencer has renewed his offer to the trustees of the Cincinnati Southern Ruilway to extend the lease of the property at a rental of $\$ 1,000,030$ a year and 10 per cent of the gross earnings over $\$ 1,500,000$. Some of the trustees believe the rental should net the city from $\$ 150,000$ to $\$ 300,-$ 000 more. It is believed an agreement will soon be reached. -(See V. 70, p. 75.
Coal \& Iron Railway.-Guaranteed Bonds.-This company is building a line 43 miles in lengta from Elkins, on the West Virginia Cэntral \& Pittsburg Ry., to a connection with a branch of the Chesapeake \& Oaio, at the Forks of the Greenbrier River, in Pocahontas Co., West Va. On the new line, we are informed, will be issued $\$ 1,000,000$ of 5 p. c. $20-$ year gold bonds. endorsed by the West Virginia Central \& Pittsburg Ry. Co.-V. 69, p. 1302.
Cumberland \& Ohio RR., Northern Division.-Payment. The Louisville \& Nashville Railroad Co. has paid into court $\$ 99,007$ 28, the judgment recovered by the bondaolders, being about half the amount claimed under the lease as interest on the $\$ 250,000$ of 1 st 7 s since the last coupon was paid in 1885.-V. 70, p. 739.

Elmira Water, Light \& Railroad.-Successor Company.This company is the successor of the Elmira Municipal Improvement Co., which see under "Industrial, etc., Com-panies."-V. 70, p. 10 ธ̄2.
Fair Haven \& Westville RR. of New Haven, Conn.-In Control of all Lines in the City.-Sae New England Street
RR. below.-V. 70, p. 996 .
Hartford street Ry.-Called Bonds. -The $\$ 100,000$ debenture bonds of the Hartford \& Weathersfield Horse RR. Co., Series D, dated Sept. 1, 1892, have been called and will be paid Sept. 1 at. the office of the Connecticut Trust \& Sate Deposit Co., Hartford, interest ceasing on that date.-See V. 70, p. 531.

Illinols Southern Railway.-In Possession.-This company has acquired and on June 1 began to operate the property of the Centralia \& Chester RR. The offices are located at 204 Dearborn St., Chicago. The officers are: C. H. Boswortn, President; J., R. Walsh, Vice President; C. F. Weinland, Secretary; J. W. Walsh, Treasurer.
Merger. -The new company, we are informed, will be merged with the Wabash Chester \& Western, a line extending from Menard to Mt. Vernon, 64 miles. The consolidated company will be called the Illinois \& Missouri River, and its capitalization will be $\$ 2,000,000$ each of stock and bonds, the latter to be 50 - year 4 per cents.-V. 70, p. 1048.

Kansas City \& Omaha RR.-Offer for Bonds.-Holders of receipts and certificates of the Central Trust Co., representing Kansas City \& Omaha RR. bonds, will receive, on surrender of the same, stock of the Kansas City \& Omaha RailWay Co. at par for the principal of the bonds represented thereby; the Central Trust Co. offers to purchase said
stock on or beforə July 24 at $\$ 3870$ a share, being the equivalent of $\$ 387$ per bond. In addition holders of certificates will receive a further cash dividend from the past earnings so soon as the traffic balances, and other matters connected with the operation of the road by the committee, can be adjusted. A very large majority of certificate holders have agreed to accept the above mentioned offer, and the
bondholders' committee recommend all to do so. $-V$. 69 , p. 229 .

Lehigh Valley RR.-Details of Car Trusts.-The "gold equipment trusts, series $D$," referred to last week, are of a total issue of $\$ 3,000,000$, maturing $\$ 300,000$ yearly on March 1, beginning 1901 , interest being payable semi annually on March 1 and Sept. 1, by the Provident Life \& Trust Co. of
Philadelphia, trustee. They will be secured by the following cars and locomotives:

Three inundred wooden produce oars of 60,000 pounds oapacity each, 15 wooden milk cars, 2,725 wooden box frelght oars of 60,000 pounds capaity each, 25 poultry cars, 250 wooden gondola cars of 80,000
pounds oapacity each, 300 wooden coal oars of 80,000 pounds capacity each, 50 steel ilat cars of 100.000 pounds capacity each, and 20 consolidation and 5 pusher locomolive engines.-V. 70, p. 1049.
Leroy \& Caney Valley RR.-Gucoranty.-The gaaranty endorsed on the bonds is as follows:
Guaranty. -The Misoouri Pacific Railway Co., for and in consideration of \$L in hand paid 10 the said compauy by the holder hereof and agree with the holder of this bond for the tiwe bereg covenant roy \& Caney Valley air-Lino RR. Co. shall and will pay the interest socured by said bond as it shall become due and payable acoording to the tenor and conditions of the coupons hereunto annexed, and the
principal of said bond on the date of its maturity, and in case of de principal of said bond on the date of its maturity, and in case of deRailway Co. will make such payment. In witness whereof the said Missourl Pacific Rallwav Co. has caused to be affixed its corporate seal at the City of Now York this Hrat day of July, 1886, and the same to be attested by the signainres of its President and secretary.
THE MI8SOURI PACIFIC RAILWAY COMPANY.

By Geonge J. Gould, Acting Presidont.
Altest: A. H. Calef, Secretary.
The bonds of this loan were offered in the Chronicle recently.
Lexington \& Boston St. Ry.-New Securities Authorized. -The Missachusetts Railroad Commissioners have granted the application to increase the stock from $\$ 250,000$ to $\$ 350$, 000 . The new bonds, referred to last week, will be twentyyear $41 / 2$ per cent gold bonds, due April 1, 1920, but subject to call within five years at 110 per cent, after five Jears and before ten years at $1071 / 2$ per cent and thereafter at 105 per cent, interest being payable semi-annuallv on A pril 1 and Oct. 1 at the Beacon Trust Co. of Boston, trustee. Of the $\$ 500,000$ authorized, only $\$ 2.50,000$ will be issued at present and the balance only as needed for extensions. The road, just opened, extends from Arlington to Billerica and from Lexington to Waltham, a total of 18 miles; a branch to Concord is expected to be completed in the summer of 1900. The officers are : President, A. Poirce; Treasurer, Cnarles W. Smith; Corporation Counsel and Clerk, George W. Morse, 28 State Sr., Boston, Mass.-V. 70, p. 1049.

Little Rock Traction \& Electric Co.-New Officers.-Local interests, it is stated, have purchased control, and have elected the following officers: Hon. James A. Woodson, President and General Manager; Oscar Davis, Vice President, and Charles F. Penzel, Treasurer.-V. 70, p. 945.
Louisville Evansville \& St. Louls Consolidated RR. Cummittee to Represent General Mirtgage 4s.-A committee consisting of Richard L. Edwards, Chatrman. No. 35 William St., New York City; John Hone, Dick S. Ramsey, Wil liam H. Goadby, Arnold Kummer, Marcus Mayer and Thomas Barrett, has been organized to represent the 4 per cent fifty-year general mortgage bonds. The holders are asked to co-operate by depositing their bonds with the Bank of the State of New York, No. 35 William St., New York City. See advertisement.
Settlement With Rockport Bonds.-A séttlement has been agreed upon between J. P. Morgan \& Co. and the Evansville Rockport \& Eastern bondholders on the same basis as with the L. E. \& St. L. firsts, viz. : new Southern Ry. 4 s for the principal and $\$ 165$ in cash ( $\$ 180$ less $\$ 15$ expenses) for the unpaid coupons since July, 1897.-V. 79, p. 1049.

Nashville (Tenn.) Railway.-Bonds Offered.-The Baltimore Trust \& Guarantee Co. offers at par and interest a limited amount of the First Consolidated Mortgage 5 per cent fifty-year gold bonds, dated Feb. 1, 1900, and due Feb. 1, 1950. As a result of the consolidation in Jan. last of all the railways of Nashville, the gross earnings for the first five months of 1900 , the worst months of the year, it is stated, show an increase of about $\$ 27,391 .-\mathrm{V} .70$, p. 280.
New England Street Ry.-New Directors.- On May 28 nearly all of the directors resigned, and their places were taken by members of the board of directors of the Fair Haven \& Westville RR., the purchasing company. The board now includes
President, Henry \&. Parmelee; Vioe-President, Samuel Hemingway; Seoretary and Treasurer, A. E. Poud; George D. Watrous, E. Hayes Trowbridge, James S. Hemingway and Wilbur F. Day, all of the Fair Dill, Jersey City.
Mr. Parmelee is President of the Fair Haven company, which now controls all of the olectric roads in New Haven, -V. 70, p. 997, 946.
North Jersey Street Ry.-Option.-Sutro Bros. \& Co., of 56 Broadway, New York, give notice that they will purchase the Belleville \& Newark Horse Car RR. first mortgage 7 per cent bonds and Newark \& Irvington Street Rail way first mortgage 6 per cent bonds, both due June 1, 1900, or exchange them for Newark Passenger first consol. mortgage 5 per cent gold bonds, guaranteed principal and interest by the Consolidated Traction Co. Terms and particnlars can be had on application. See V. 70, p. 1049.
Pennsylvania RR.-Control Acquired. - See Western New York \& Pennsylvania RR. Co.-V. 70, p. 1049, 997.
Pittsburg Shawmut \& Northern RR.-Sale of Bonds.-The company has sold to a syndicate through Henry Marquand \& Co., who financed the property, $\$ 2,000,000$ of its 5 per cent bonds, the balance of an issue of $\$ 6,000,000$. The proceeds will be in part used to pay the indebtedness incurred in building the 42 miles of new road now under way to connect divisions of the existing rnad. The constraction of this new line
will relieve the company of the track rentals it is now paying, and carry out the plans formed when the consolidation was effected about a year ago. The company will have a short line from the coal fields on Northern Pennsylvania to Buffalo and the New England markets. -V. 69, p. 1301.

Queons Borouglı \& Nassau County Ry.-Incorporated. This company has been incorporated to build and operate an electric road 7 miles long, from Hempstead village to the former village of Queens. The capital stock is $\$ 150,000$. The directors inclade:
Daniel Noble, Dantel Callahan of Long Island Citr, Patrick J. Mara of Flushing. Frederick iBomley of Astoria, E. J. Mickever of BrookIYnilip T. Cronin of Far Rockaway.

Quincy Omaha \& Kansas City RR.-Purchase of Cou-ports.-The coupons maturing June 1, 1900, appertaining to the first mortgage bonds will be purchased at their face value if presented at the office of Gilman, Son \& Company, 62 Cedar St., New York City.-V. 68, p. 773.
Rutland RR.-Reported Purchase.-A special despatch from Montreal on Thursday to the "Evening Post" said:
The East Richelien Valley Ry.. 22 milles in length, from Iberville to Noyan Junction, Missisquoi County, opposite Laoolle, in this province, has been sold to [persons identified with (?)] the Rutland RR. Co, The price paid is said to have been \$125,000. This road forme the connecting link between the United Counties Ry., extending from
Iberville to Sorel, already owned by the Rutland people, and the Rutland RR. proper. It is stated that trains will be running from Boston to Montreal over the new connections by Aug. 1.-V. $20, \mathrm{p} .792$.
St. Lonis \& San Francisco RR.-Authorized.-The stockholders on May 29 authorized the purchase of the Kansas City Osceola \& Suuthern Railway (the Kansas City line) and ratified the issue of bonds to pay for the road. Formal authorization was also given for all bond issues approved by the directors up to date.
The company sinco its organization in 1896 has made bond authorizations which aggregate about as follows:
Southwestern Division, Seneca to Sapulpa, 113 miles....... $\$ 1,500,000$ Central Dirision, sapulpa to Oklahoma City, 102 miles... Kansas City Division, Kansac City to Bolivar, 147 miles Northwestern Division, Wichita to Ellsworth, 106 miles $\$ 1,500,000$
$1,962,000$
$3,300.000$
$1,310,000$
$\qquad$
It is also proposed to guarantee the bonds of the $S \%$. Louis Oklahoma \& Southern, the company organized to build an extension from Sapulpa to Dənison, Texas.-V. 70, p. 687.

St. Paul \& Duluth RR.-Meeting Adjourned.-The special meeting of stockholders to ratify the sale of the road was adjourned from May 31 to June 14.-V. 70, p. 947, 895.
Seaboard Air Line Ry.-Opening Ceremonies.-On Wednesday a party of railroad officials, capitalists and business men left Richmond on two official trains to inaugura ${ }^{+} \theta$ the opening of the through line of the new Seaboard Company from Richmond to Tampa, Fla. The party will inspect the terminals at Savannah, Colnmbia and other points on route and reach Richmond on the retarn trip on Saturday afternoon, wh re they will take part in an elaborate program to celebrate the event. The Governor of Virginia, the Mayor of Richmond and other distingaished citizens will be present and make addresses.-V. 70, p. 997, 947.
Seattle \& Tacoma Electric Ry.-Proposed Interurban Line.-This company, incorporated last year, proposes to build an electric road for both passengers and freight about 30 miles in length between the two cities named. Trips on express trains, with few stops, are expected to take only about one hour. Construction work, it is said, has already begun in the Seattle city limits. The Seattle "Intelligencer" quotes J. A. Moore of Seattle as saying
The bonds have been placed in London and the moner for the enterprise, a pproximately $\$ 1,000,000$, is now available. We propose to purchase the coal mine at Renton, owned by a co-operative company. using the slack ooal, by whioh power oan be generated very cheaply.

John Collins of Seattle is interested in the company, Henry Bucey of Tacoma is Secretary and General Manager and H. E. Knatvold of Tacoma Treasurer.
Somerset Ry.-New Loan.-The directors on May 24 anthorized an issue of $\$ 420,0004$ per cent $50 \cdot$ year gold boads, coupons payable in Boston, to provide for the payment of all indebtedness, secured and unsecured.-V. 70, p. 895.
Sonthern Pacifle Co.-Line from Utah to Southern California. - Preliminaries are being arranged for the construction of the proposed line from Utah to Southern California. Col. Aldace F. Walker, Chairman Atchison Topeka \& Sante Fe , says:
A corporation is belng organized to construct a railroad to conneat Mojave and the Needles) with Salt Lake City. The most desirable line. it appears, would run northeasterly from bome polnt on the santa Fe Paciflc between Barstow aud Bagdad. Both Southern Pacific and Atchison interests will bo represented in the new company. The country to be trarersed is known to be largely mineral, and would afford considcrable business to the Pacifio Coast. When oonditions are such as managors of the southern Pacifle and the Atshison systems are opposed to unnecessary railroad construotion, and believe that when one line oan be utilized by both oompanios, that course is preferable to

Toledo St. Lonis \& Kansas City RR.-Sale of Firsts.A syndicate under the management of Vermilyc \& Co. and Hallgarten \& Co. have entered into a contract with the bondholders' committee for the purchase of the $\$ 9,000,000$ first mortgage bonds represented by the Continental Trust Co.
certificates. The agreed price is 130 net to the holders, with interest at 4 per cent from June 1 to June 30, at which latter date payment is to be made. A new bondholders' committee will be formed and will shortly propose a plan of reorganiz qtion, which will inclade terms to the junior securities. - V. 70, p. 843.
Unlted Railways of St. Louis.-Maturing Bonds.-The bonds of the Forest Park Laclede \& Fourth Sireet RR. falling due June 1, 1900, will be paid at maturity at the office of the St. Louis Trust Co., St. Louis.-V. 70, p. 998, 688.

Washington \& Potomac RR.-Opposition to Foreclosure. Charles H. Green, of New York, who has operated the road for three years and claims to have expended over $\$ 10,000$ of his own funds for construction, maintenance and betterments, has filed a petition asking that Henry W. Watson, the receiver appointed on May 22, be restrained from taking any action until the further order of the Court. The petition claims that no part of the proceeds of the $\$ 500,000$ bonds was applied to the construction of the road, and that in fact there was never any bona fide sale of the bonds.-V.70, p. 1050.

Western New York \& Pennsylvania RR.-A Majority As-sents.-A majority of the compiny's income:bonds and also of the capital stock has been deposited as assenting to the terms of purchase offered by the Pennsylvania RR. Co. (see V. 70, p. 843).-V. 70, p. 896, 843.

West Virginia Central \& Pittsburg Ry.-Guaranteed Bonds.-See Coal \& Iron Railway above.-V. 69, p. 1302.
Wheeling Bridge \& Terminal Ry.-Sale Confirmed.-The courts in Ohio and West Virginia have confirmed the sale of the property to Kuhn, Loeb \& Co., who own a majority of the $\$ 2,000,000$ first mortgage bonds and the s9cond mortgage bonds of $\$ 1,500,000 .-V .70$, p. 1050, 843.

## INDUSTRIAL. GAS AND MISCELLANEOUS.

American Cement Co.-Listed in Philadelphix.-The Philadelphia Stock Exchange has listed the $\$ 2,000,000$ common stock and $\$ 1,000,000$ 1st mortgage collateral 5 s due Oct. 1st, 1914. - V. 70, p. 843.

American Cotton Co.-Co operative Company Incorporated. This company, with $\$ 1,000,000$ of anthorized capital stock, has been incorporated in Massachusetts, the incorporators including Congressman William S. Greene, Arthar E. Phillips, officers of the large textile unions. The stock is in shares of $\$ 25$ each and workingmen are asked to subscribe to lots not exceeding 10 shares to each person, to be paid for in instalmonts as called, $\$ 5$ on each share being payable July 1.

American-Hawaiian Steamship Co.-Increase of Stock.This New Jersey corporation has increased its capital stock from $\$ 750,000$ to $\$ 1,500,000$. George $S$. Dearborn is President, and H. E. D. Jackson, Secretary. The company was organized a year ago.
American Steel Hoop Co. - Mill Closed.-A press dispatch from Pittsburg reports that one of the largest of the company's plants, namely, the Painter mills, have boen closed for more than a week. The annual report is on page 1093.V. 70, p. 583.

American Strawboard Co.-Dividends Resumed.-The company has declared a dividend of 1 per cent, the firstsince December, 1893, when 1 per cent was paid.-V. 70, p. 278.

American Sugar Refining Co.-Further Advance in Prices. -The company on Tuesday raised the prices of all grades of refined sugar 10 cents per 100 pounds. The other refineries also put their prices on the same basis. The margin between raw and refined sugar was thus increased to 70 cents on 100 pounds, fine grannlated being quoted at 5.40 ceats. On Thursday the price of refined sugars was advanced 10 points and raw sugars 1.32 cent. Yesterday all grades of refined sugar were advanced 10 cents per 100 pounds.

Consolidation of Independent Refineries.-A new corporation is being organized in New Jersey to acquire the Na tional, Mollenhaner and Doscher refineries. The new company, it is stated, will bo controlled by B. H. Howell, Son \& Co. While Arbuckle Bros. are not included in the merger, it is supposed there is an understanding by which they and the new company will act harmoniously with the American Sugar Refining Co. in the matter of prices. The new company, it is said, will be known as the National Sngar Refining Co., which see below. - V. 70, p. 1051, 998.

American Tobacco Co.-Extended Scrip.-The 6 per cent scrip certificates, when extended recently, were stamped with the following :
"Payment of prinoipal of this certificate is herebs extended to May
1902 , when it is to be redeemed only in oash."-V. 70, p. $1051,9 \pm 2$.
Atlas Tack Co.-Re.Sale July 10.-On account of a flow in the foreclosure proceedings the property will be re-sold Jaly 10.-V. 69, p. 1303.

Batli (Me.) Gas © Electric Co.-Sold.-This company's property, it is stated, has been sold to George F. West, of Portland, Me., for $\$ 14,500$. There have been reported as outstanding $\$ 12 \overline{5}, 000$ of first mortgage bonds and $\$ 90,000$ of second mortgage bonds.-V. 67, p. 481.

Boston Water \& Lght Co.-Proposition-Foreclosurc.The Water Works Commission of Alton, Ill., which was about to close a contract for the construction of a new plant. was recently asked on behalf of the $\$ 200,000$ original bonds of the New England Water Works Co. to delay taking the proposed step. The hondholders, it is said, contemplate entering suit in the United States courts of Massachusetts to foreclose the mortgage on the water works plant at Alton, with a view to getting clear title and selling the property to the city. The company's franchise expires next year, and the city gave President C. H. Venner, of the Boston Water \& Light Co. an opportunity to bid for the coutract of furnishing a municipal water works plant to the city, but the opportunity was not embraced by him. It is said the plant has keen bonded to a sum exceeding $\$ 500,000$, and that a bid to driplicate the plant new for $\$ 260,000$ was made to the city by a Chicago firm. Louis E. Hawes of Boston has examined the situation for the bondholders.

The International Trust Co. of Boston is trustee under a $\$ 200,000$ mortgage made by the ${ }^{\circ}$ Bost on Water \& Light Co. in 1897. The New England Water Works Co. was organized under the laws of Rhode Island in $1894-5$ with $\$ 2,500,000$ of authorized capital stock, and in 1895 issued $\$ 1,000,000$ collateral trust 7 per cent bonds covering several plants.

Calumet \& Hecla Mining Co.-Fire-Dividend Reduced.Fire broke out May 27 in one of the mines, and all except five of the shafts were sealed with clay to smother the flames. About 3,000 men, it is said, are idle because of the conflagration. On Tuesday the company declared a quarterly dividend of $\$ 10$ per share, payable June 28 , against $\$ 20$ three months ago and $\$ 20$ in June, 1899. It is stated unofficially that for the time being two-thirds of the production is cut off. -V . 70, p. 282.
Canadian Portland Cement Co.-Consolidation.-This company has been incorporated under the laws of Ontario with a capital stock of $\$ 1,500,000$, in shares of $\$ 100$ each, of which $\$ 450,000$ is 7 per cent cumulative preferred stock, to take over the cement business of the Rathbun Co., Napanee Mills and Marlbank, Ont. ; the Beaver Portland Cement Co., Marlbank, Ont., and the St. Lawrence Portland Cement Co., Montreal. The directors are
James Dobson, Philadelphia; C. A. Masten, Toronto; B. B. Osler. Rathbun (President), Deseronto; and C. J. WeDb, Philadelphla.

Of the preferred stock, $\$ 200,000$, it is stated, has been taken by directors and others interested in the company; $\$ 50,000$ is retained in the treasury, and the balance is to be sold at par.

Canda Cattle Car Co.-Reorganization.-See Railroad Equipment Co. below.

Cheyenne (Wyo.) Light, Fuel \& Power Co.-Incorporated. -The company has been incorporated in Wyoming. Authorized capital stock, $\$ 600,000$. Incorporators: A B. Brown of Washington, D. C.; F. E. Warren, J. W. Lacey, C. M. Smitb, W. Sturgis, all of Cheyenne.

Cincinnati Leaf Tobacco Warehouse Co.-Readjustment Committce.-The committee appointed at a meeting of some of the largest holders of both the common and preferred stock to prepare a readjustment plan acceptable to both classes of thareholders consists of Bradford Shinkle, Henry Feltman, L. E. Miller, James M. Hutton and Albert Mc-Cullough.-V. 70, p. 1051, 635.
Consolidated Cattle Car Co.-Reorganization.-See Railroad Equipment Co. below.
Consolldated Gas Co. of Baltimore.-Reduction in Price of Gas.-The price of gas was to be reduced yesterday to $\$ 110$ per 1,000 cubic feet. The company, it is said, does not recognize the vaiidity of the Act of the Legislature reducing the price, but makes the reduction to show its effect., See also statement on page 1093, under "Annual Reports."- F . 70, p. 897.
Consolidated Gas Co. of New York.-Control of Standard GasLight Co.-The company has arranged to purchase the majority interest in the Standard Gas Light Co. held by the Ter-ry-Tilford Committee (V.70, p. 133). The stock thus acquired amounts to about 48,750 shares, and, with the 5,600 shares bought by Mr. Whitney from Mr. Sage and the 12,800 shares sold by the estate of Mr. Andrews to parties believed to be acting for the Consolidated Gas Co. (see V. 70, p. 133, 178, 283), places that company, it is understood, in possession of more than two-thirds of the $\$ 9,295,700$ stock of the Standard Co. See also that company below and V. 70, p. 1051.

Long Island Companies.-The Electric Co. of America has sold to a New York syndicate, the Electric Illuminating \& Power Co. of Long Island City and the Jamaica Electric Light Co. (see V. 70, p. 943). The purchase price is stated as above $\$ 1,000,000$ cash, payable about June 15. The purchasers are believed to be acting either for the Consolidated Gas Co. or the Kings Connty Electric Light \& Power Co., or both, the interests in the two corporations being so far allied that an amalgamation is by no means improbable.
Brooklyn Union Gas. - it is rumored that this company will beleased to or absorbed by the Consolidated Co., 8 per cent dividends being guaranteed to the Brooklyn Union stockholders.-V. 70, p. 1051.
Consolidated Rallway, Electric Lighting \& Eqaipment
Co.-Status.-Pierson, Brand \& Co., in a circalar, say:

Prominent parties and stockholders connected with a large rallroa corporation have employed flve oompetent men to appralse the book has certitted to the oash eq dement Co. The Audit Co. of New York was certifled to the oash on deposit, amounting to nearly $\$ 500,000$, $\$ 30$ per share. The company has ourrent bill will be appraised a $\$ 3.000$, against which 18 due $\$ 145,000$ from rallroads and others. The oompany is now lighting suocessfully more than 180 oars with Now York Central, Chesapeake \& Ohio. Delaware Lackawanna \& Western, Boston \& Albany, Canadian Pacifo. Pullman Company, Baitimore \& Ohto, Illinols Central. Cleveland Oincinnati Chicago \& 8t. Louis, Rutland RR., Atchison Topeka \& Santa Fe, and has made contracts with several other roais.
only brake of its kind in use. Withont with the Lindstrom brako, the only brake of its kind in use. Without consideration of patente owned $\$ 1,900,000$ in oash, and owns its piant at Derhy, valued at some $\$ 200,000$, not including the valuable machinery for manufacturing it dovioes for car lighting. Lindstrom brake, railway triplox ticket, eto In addition, the company has in its treasury all but a fow shares of the $\$ 5,000000$ of stock of the European Rallway Eleotric Lightiug make the samo proftable. Two offers for these valuable rights have, we are informed, been refused.
The company has no bonds or preferred stook of any kind. The tots capital stock is $\$ 16,000,000$, nearly all of which is outstanding. [Seo also United Electric Co. Item, page 850.]-V. 70, p. 844.
Cotton 011 \& Fibre Co.-Mortgage.-The company, it is stated, has made a mortgage to the Industrial Trust Title \& Security Co. of Philadelphia, as trustee, to secure $\$ 200,000$ bonds.-V. 70, p. 844.

Cresson \& Clearfield Coal \& Coke Co.-Purchase.-This company, it is stated, has purchased the entire town of Frugality, Pa. (on the Cresson \& Irvona branch of the Pennsyl. vania RR), including about 10,000 acres of coal land, 150 houses, etc. The amount involved is supposed to be about $\$ 1,000,000$. The company's directors are:
J. Henry Cochran, President; P. A. B. Widener, Vice-President; E. M. Bailard. 8eoretary and Treasurer; W. L. Eikins. Thomas Dolan

Caban Steel Ore Co.-Last Instalment Called.-The final instalment of 25 per cent or $\$ 20$ per share upon the pre ferred stock has been called and is payable on or before June 28, 1900, at the Investment Co. of Philadelphia. The stock certificates will be issued for both the preferred and the common stock upon payment of this instalment.-V. 70, p. 638.
Cudahy Packing Co.-Kansas City Plant.-The new Kansas City plant, which, it is said, represents an expenditure of over $\$ 1,000,000$, will shortly be in operation. The full daily capacity of the new plant, it is stated, will be 4,000 hogs, 1,200 cattle and 800 sheep. The company's headquarters are in Chicago, and its plants are at Kansas City, Sioux City, Omaha and Los Angeles. The company packs pork and beef, refines lard, and cans meats. It owns the Cudahy Refrigerator Line and the Cudahy Oil Tank Line.
Depew (N. Y.) \& Lake Erie Water Co.-Mortgage.-This company, incorporated at Albany on May 10 with $\$ 600,000$ of authorized capital stock (par $\$ 100$ ), has made a mortgage to the Girard Trust Co. of Philadelphia, as trustee, to secure $\$ 600,000$ bonds. The company, which is backed by the Depew Improvement Co., will get its water from Lake Erie, near Stony Point, and carry it by pipe line to a stand pipe in the village of Depew. The village will pay $\$ 5,000$ a year to the company for water for fire protection and for the sewage disposal plant. The company may also supply the village of Lancaster. The directors are:
Charles R. Huntley, Frank S. MoGraw, A. D. Blssell, s. Q. Mingle, William B. Cutter, Harry B. Mingle and Robert L. Cox, all Buffalo
men with the exception of the Messrs. Ningle, who reside in New Mon with

Distilling Co. of Amerlca.-Five-Year Voting Irust.Thestockholders' investigating committee, Radolph Keppler, Chairman, gives notice by advertisement in another column that a plan is being prepared for the acquisition of additional working capital, and that in order to solidify the different interests and to assure conservative management, the shareholders are invited to deposit their stock on or before July 1, to be held for five years from that date, with the Mercantile Trust Co. in exchange for negotiable certificates. The stock so deposited will be voted by Augast Belmont, John L. Cadwalader, T. J $\in$ fferson Coolidge, Jr., William F. Harrity and Alvin W. Krech. The holders of a considerable amount of the stock have already agreed to deposit their sharea. The fiscal year of the company ends on June 30, and the committee will wait until the final results for the year are known before making its complete report. Nothing has been found to reflect upon the integrity of the management of the company.-V. 70, p. 794.

Electric Co. of America.-Sale of Long Island City Plants, -On Thursday it was announced that both of the Long Island plants had been sold to the New York syndicate The price is reported as over a million, payable about the middle of June. The sale is subject only to an examination of the books of the two properties, these being the Electric Illuminating \& Power Co. of Long Island Cisy and the Jamaica Electric Light Co. (see V. 70, p. 943). The purchasers are supposed to be the Consolidated Gas or Kings County Electric Light \& Power interests. The proceeds of the transaction, it is stated, will be used to purchase other plants, several of which are now being examined.-V. 70, p. 943.
Elmira Municipal Improvement Co.-Sold.-At the foreclosure sale on May 25 the property was bid in for $\$ 785,000$ by the Reorganization Committee. The Elmira Water, Light
\＆RR．Co．was incorporated last week to take over the con－ trol of all the constituent companies（per plan in Street Railway Supplement，page 39）．The new company owns the entire capital stock and property of the Elmira \＆Horse－ heads RR．and the Maple Avenue RR．companies，and 690 out of 1,000 shares of the West Water Street RR．Co．，which out of 1,000 shares of the West Water Stre
last－narned road it leases．－V．70，p． 1052.

Erie Telegraph \＆Telephone Co．－Sale of Bonds．－The $\$ 2,000, n 00$ collateral trust bonds recently sold were purchased by Wilson \＆Stephens，who，with Toland Bros．\＆Co．，and ＇Townsend Whelen \＆Co．of Philadelphia，will offer them to the public at $1021 / 2$ and interest．Nearly half of the amount has already been privately sold．The annual report will be found on pages 1093 and 1100－1103．－V．70，p．999．

General Electric Automobile Co．－Assessment．－The Dodge Committee，it is understood，has decided to call an assessment of $\$ 4$ a share on the 50,000 shares of stock，paya－ ble in two instalments of $\$ 2$ each．The floating debt is said to be $\$ 50,000 .-\mathrm{V} .70, \mathrm{p} .636$.

General Power Co．of New Fork City．－Incorporated．－ This company has been incorporated in West Virginia with $\$ 5,000,000$ of authorized capital stock to mannfacture engines for stationary purposes．Incorporators：F．W．Speir，Z．A． Ludwig，G．A．Builey，R．H．Monsees，E．S．Price，all of New York City；W．E．Puall，attorney，Hoboken，N．J．

Hargraves－Parker Mills of Fall River．－Incorporated．－ This company has been incorporated in Massachusetts with $\$ 1,600,000$ of authorized capital stock．The stockholders of the Hargraves Mills on May 29 formally ratified the consoli－ dation by a vote of 5,632 shares in favor and 118 sbares against it．The stockholders of the Parker Mills ratified the amalgamation unanimously．The new corporation owns five mills producing medium and fine yarn goods．－V．70， p． 1052.

Hawaiian Commercial \＆Sugar Co．－Annual Statement． The＂San Francisco Chronicle＂reports the statement presented at the annual meeting May 9 as showing that the plantation produced 16,341 tons of sugar during the year 1899 （against 14,385 tons in 1893），the profits on which，after all expenses had been paid，were $\$ 607,486$ ．The average gross price received for this sugar was \＄9260 a ton，while the cost of handling the crop from the mill to the market was $\$ 988$ a ton．Vice－President Albert Meyer stated that the new ditch would probably be in operation not later than July，bringing under cultivation several thousand acres lying above the line oi the present ditches．The annual meeting will in future be held on the second Wednesday in April．－ V．69，p． 494.

Herring－Mall－Marvin（Safe）Co．－Sold．－At the judicial sale on Tuursday the plant at Hamilton，Ohio，was sold to Walter F．Drummond，of New York，representing the Re organization Committee，for $\$ 100,000$ ．－V．70，p． 844 ．

Hick＇s Stock Car Co．－Reorganization．－Se日 Railroad Equipment Co．below．

Hadson River（Bell）Telephone Co．－Purchase．－The stockholders have voted to absorb the Northern New York Telephone Co．，capital stock $\$ 98,000$ ．

Proposed Consolidation．－The＂Albany Argus＂states that the company is also about to absorb by consolidation the Troy Telephone \＆Telegraph Co．，whose capital stock is $\$ 250,000$ ．The stock of the Hudson River Company was authorized on March 1 to be increased from $\$ 2,000,000$ to $\$ 3,000,0 \%$ ．Only $\$ 250,000$ of the new $\$ 1,000,000$ stock，it is stated，has been issued as yet．－V．70，p．5£6， 482.

International Smokeless Powder \＆Dynamite Co．－In stulment Called．－An instalment of $\$ 5$ per share on the pref． stock has been called，and is payable on or before Jnne 25. This will make the pref．stock（ $\$ 1.000,000$ ） 30 per cent paid， the par value of the shares being $\$ 50$ ．A circular says in substance：
This company is now about ready to operate i＇s plant near South Amboy，N．J．We are under eontract with the United States Govern－ smokeless powder，and anticipate further contracts in August next at Washington and also at Franifiord Arsenal next inonth．
For the economical haudling of business，our plant is pronounced by competent authorities to be the best oonstructed powder plant in the world；as compared with other powder plants it 18 ，worth more than
$\$ 750,000$ ．The power and pulping houses，nitrating houses，press， arying and flulshing houses，are oonstructed on the unit plau and of
an ultinnate capacity of 10,000 pounds per day．The prosent capacity If plant is 4,000 pounds per day．For each $\$ 20,000$ additionsl in－
vested，the daily output oould be increased 2,000 pounds up to the maximum capacity of 10,0 oc 0 pounds per day．
To put the plant in practical operation and

者 needed at this tine，to provide whiel a call of $\$ j$ per share hab been

International Steam Pump Co．－Opficial Circular．－A circular to stockholders shows the net trading profits for the year ending March 31 （except as to the George F．Blake Manufacturing Co．and the Laid］aw Dunn－Gordon Co．，the accounts of which cover a period of only eleven months to March 31），to be $\$ 1,813,907$ ，after deducting $\$ 168,153$ for depreciation．After the payment of all fixed charges and dividends on the preferred shares，$\$ 1,000,030$ will be carried to reserve．The net liquid assets are now \＄6，357，190，against $\$ 5,414,000$ a year ago．The business done for the period
stated was about 40 per cent more than the aggregate during the preceding．twelve Emonths．The actual orders now on hand in the various factories are estimated to be 50 per cent more than at the same time last year．－V．69，p． 285
Joplin（Mo．）Gas Co．－Incorporation．－This company has been incorporated in New Jersey with $\$ 300,000$ authorized capital stock．Incorporators：J．T．Lynn，E．T．Lynch，H． J．Losher，all of Detroit；W．A．Campbell，A，H．Waite，H． A．Malin，all of Joplin；M．B．Dily of Toledo，Ohio；G．\＆A． E．Spencer，attorneys，Joplin．
Kalamazoo（Mich．）Heat，Light \＆Power Co．－F＇oreclosure Sule．－This company＇s property，it is stated，was recently purchased at foreclosure sale for $\$ 38,000$ by Chicago parties．

Kings County Electric Light \＆Power Co．－See Consoli－ dated Gas Co．－V．70，p．1047， 999.

Lackawanna Iron \＆Steel Co．－Stock Distribution．－The holders of the company＇s $\$ 3,750,000$ of original stock，it is understood，have recently received，a distribution of 100 per cent in new stock to represent surplus assets．The total au－ thorized issue has been increased to $\$ 25,000,000$ ，to provide for the construction of the Buffalo plant．In March，1899， the stockholders received a dividend of 50 per cent in cash from the proceeds of the coal lands sold to the New York Ontario \＆Western，and in October a cash dividend of 4 per cent，also from sale of assets．－V．70，p． 78.
Lady Ensley Coal，Iron \＆RR．Co．－Furnace Sold．－See Northern Alabama Iron Co．below．

Liebig＇s Extract of Beef Co．－Stock Dividend．－The stock－ holders will vote June 7 on a proposal to increase the capital stock from $\$ 2,500,000$ to $\$ 5,000,000$ ．The new stock will be 5 per cent preferred．The directors proposs to distribute it as a 100 －per－cent stock dividend．The par value of shares is $\$ 25$ ．The new directors are：
Charles Eugene Gunther，George Schelbler，Wilhelm Mallinekrodt Robert Louls Gunther and Alfred Osterrieth．
Liucoln（Neb．）Gas Co．－Change of Control．－The controll－ ing interest held by D．E．Thompson of Lincoln，it is report ed，has been purchased by New York parties，through John C．Van Riper，of Sedalia，Mo．，for $\$ 310,000$ ．Mr．Van Riper has been elected manager．The Havemeyer interests，it is stated，are behind the purchase．

Mankato（Minn．）Gas \＆Electrle Light Co．－Bonds Of－ fered．－Mason，Lewis \＆Co．， 60 D jvonshire St．，Boston，are offering the company＇s five per cent first mortgage bonds．
Missouri Stock Yards Co．of St．Louis．－Liquidation．－ The company has decided to go into liquidation．Its prop－ erty at the foot of Brem：n Ave．，St．Lonis，was recently pur－ chased by the Unity Realty Co．，which mortgaged it to the Mercantile Trust Co．of St．Louis，as truste日，to secure \＄260， 000 of 4 per cent 10 －year bonds．－V．66，p． 954.

Montana Coal \＆Coke Co．－Authorized．－The stockholders on Thursday authorized the issue of $\$ 500,000$ first mortgage bonds．－V．70，p． 999.

National Sugar Refluiag Co．－Consolidation．－This com－ pany is being organized under the laws of New Jersey to take over the New York Sugar Refining Company＇s（Duscher） refinery at Long Island City，the Mollenhauer refinery at Brooklyn and the National refineries at Youkers．The secur－ ities of the constituent companies are unofficially reported as follows：Mollenhauer stock，$\$ 1,000,000$ ；National stock，$\$ 1,-$ 000，000；Doscher stock，$\$ 500,000$ ；bonds，$\$ 2,400,000$ ．The new concern will be controlled by B．H．Howell，Son \＆Co．， James H．Post of that firm being the first President．The preferred stock， 6 per cent cumulative，will be $\$ 10,000,000$ ； the amount of the common stock is still undecided but will not exceed $\$ 10,000,000$ ．A portion of the preferred stock and probably all of the common stock will remain in the treasury．The three plants，we are informed，will be owned in fee．The seven directors will inclade the following，of which four represent the Howell interest：
James H．Post．Clans Doscher，F．D．Nollenhauer，Frederlck H．
Howell，George R．Bunker，Hervert D．Cory and one other

Arbuckle Brothers＇plant remains outside the consolida－ tion，but it is generally supposed that an moderstanding of some kind has been reached for harmonious action on the part of the leading sugar refining companies．The Doscher interests have heretofore been vigorous competitors of the American Sugar Refining Co．，while the Mollenhauer and National refineries have been quite closely allied with it． The presence in town，too，of Mr．McCahan，of the McCahan Sugar Refining Co．of Philadelphia，has been thought significant．
James H．Post is quoted as follows：
The three companies have boen bought outright hy B．H．Howell Son \＆Co．，and the anmalgamation stons with the three compauios The interests in the three companles will oontrol the now company．It Will be a elose corporation，most of the stock being usod by the pres－
ont interests．The move doos lnot mean necessarily the ond of the sugar war，but the situation can be more oasily controlled eo far as we are concerned．Wo held up our end beforo，but we can do so bet－ ter now．Soveral millions of additional capltal have veen put lato the new eorporation by outside fluancial interests which，with the low valuation at which the plants lare becn taken orer，makes it poslttre
that there is not one cent of water lu the preferred stock．

The capacity of the new company，we learn，will be about 10,000 barrels a day．The Doscher plant is now running and
the Mollenhauer plant will start up on Monday. As to the advance in price of sugar, etc., see American Sugar Refining Co. above.

National Wall Paper Co.-Sold.-The company has sold the plant of the York (Pa.) Card \& Paper Co. to Judge Stewart and John McCoy, of that city, the original owners, for a sum said to be $\$ 300,000$. The York plant was ooly re cently acquired and had never been formally merged like the other constituent properties. Reports are current that the National company will be dissolved, but the directore, it is stated, hava never discussed the matter except informally. V. 70, p. 582 .

Newlong Ice Machine \& Engine Co,-Protective Commit tee. A committee consisting of F. C. Hollins, J. Fred Pier son, Jr., and R. Lawrence, of 11 W all St., request all stockholders to communicate with them without delay, "with the view of ckanging the management or of winding up the business and securing a distribution of the assets to the stockholders."

New England Water Works Co.-Forcclosure.-See,Boston Water \& Light Co. above,

Northern Alabama lron Co.-Purchase - This compady, of whose $\$ 250,000$ capital stock two-thirds is owned by the Sloss Sbeffield Steel \& Iron Co., has purchased the Lady Ensley furnace at Sheffield, and will put it in operation as soon as possible. The furnace has a capacity of 150 to 200 tons of cig iron a day.

Pittsborg Stove \& Range Co.-New Vice-President.-W. T. Bradberry, Vice. President of the company, it is stated has sold his 1,500 shares of the stock and retired from the management. John A. Roe, director, has teen elected VicePresident. John S. Graham will hereafter be Secretary ar well as Treasurer. The headquarters of the company wil be at 909 and 911 Liberty Ave., Pittsburg, after Juse 1 C .V. 69, p. 1301.

Pressed Steel Car Co.-Dividend Period.-A circular with reference to the preferred dividend periods says:
During the year 1899 the directors gave ihe dividand luatrers enn-
 prior to receipt of defluite statements of quarierly wrinh ot the

 dends for the quarters ending March 31, June 30. SAnt minr 30 and
December 31 at its regular meetings in Aur 1. July. Octuter and JanDecember 31 atits regular meetings in Alr uary, respectively, thus enabling ite mambers to lase 11, t t

Pure Oil Co.-Stock Inerpased to $\$ 10,000,000-$ Competitor of Stantaid Oil Co.-The Pure Oil Co., which was incor, orated in New Jersey in 1805 in the interest of the oil concerns independent of the Standard Oil Co., on May 25 increased its capital stock from $\$ 1,000,000$ to $\$ 10,000,000$, of which $\$ 2.000$, 000 is 6 per cent cumalative preferred. The Pure Oil Co. is controlled in the interest of the following companies, which turn over to it their output of oil, in the aggregate about 3,000 barrels daily
Empire Oll Works, Oil Clty, Pa. Continental Reftning Co.. Oil Cit Penn. Refining Co., Oil City. Independent Refining Co.. Oil City, Cryetal Oil Refining Co., Oil City. American Oil Worke, Titusvill.

Titusville Oil Works, Tituspille. Cornplanter Ref. Co, Warren, Pa. Tiona Refinine Co, Warren.
Emery Manut' Co., Bradford Emery Manuf'g Co., Bradford. Pa.
Kendall Retining Co.,Bradford, Pa. Columbia Oil Co. New York.
The product of the company is sold chitfly in Holland and Germany. The oil is sent through the pipe lines of the United States Pipe Line Co. to the western border of New Jersey, and theuce in tank cars to the yards of the Columbia Oil Co. at Constable Hook, N. J. The company charters tank steamers to carry the oil to Europe. An attempt was made to extend the pipe line across New Jersey, bat injunctions were obtained by some of the railroad companies, in the interest, it is supposed, of the Standard Oil Co., to prevent the laying of pipes under their tracks.

The "Pittsburg Gazette" says:
According to Jolin G. Jennings, of E H. Jennings \& Bros, it is the intention of the United States Pipe Line Co. to extend its lines into present it operates only around Oakdale and McDonald; it handlee about 1,400 to 1,500 barrels of oil a day in that locality. The refining plant of the Pure Oil Co. Is in Coraopolis, Pa. With the 1ncreased capital more refineries will be built and the concern will go
into the oll business in all of its branches on a large soale. Every arby the indi-
The officers and directors are :
Offloers: James W. Lee of Pitteburg. President; Michael Murphy of Philadelphia, Vice-President; Hugh King, President of the Columbia Oil Co., Treasurer; W. R. Dunoan, Secretary.
Direotors: James W. Lee, Mlohael Murphy, Hugh King, De avan Emery, of the Emery Mrg. Co., Bradiord, Pa.: Chas. P. Collins of Bradiord; E. H. Jenniugs of Pittsburg, Peter McDonnell, of New York;
Viotor Phillips of Newcastle, Pa.; Lawis Waltz of Oll City, Pa., a part owner in the Penn and Germania oll companies; Peter Theobold of Oil Titusville, Pa.

The main office is at 13 William Street, New York City.
Railroad Equipment Co.-Reorganization.-Thomas Car michael, William Nelson Cromwell and E. W. Clark, Jr, have been appointed as a roorganization committee by a ma jority of holders of the Canda Cattle Car Co., Consolidated Cattle Car Co. and Hicks Stock Car Co., Car Trust obiigations, and Railroad Equipment Co. bonds issued in connec
tion therewith. Holders of such securilies can become parties to the reorganization agreement by depositing their securitics with the First National Bank of New York on or before Jane 30. Copits of the agreement may be obtained at the First National Bank and at the office of the committee, 27 Pine St. -V. 69, p. 909.

Regealed Ice Manufacturing Co. of New York City. New Company. - This company has been incorporated in New Jersey with a capital stosk of $\$ 1,000,000$, as a co-operative ice company, in opposition to the American Ice Co. Most of its capital stock has been subscribed by large conEumere. A 500 -ton ice machine, it is stated, is under con struction and several 50 -ton machines are ready for use.

Republic Irou \& Steel Co.-Dividend-Earnings.-The company has declared the regular quarterly dividend of $13 / 2$ per cent on its preferred stock, payable July 2. The statement is confirmed that besides earning the dividend on the preferred stock a surplus of over $\$ 3,000,000$ is shown, after marking off recently almost $\$ 500,000$ for depreciation in the value of stock on hand. See also V. 70, p. 234. The company, it is stated, has no debts and no bills payable except running accounts.-V. $70, \mathrm{p} .897$.
Rubber Goods Manufacturing Co.-First Dividend.-The company has declared the first dividend on the common stock, namely 1 per cent payable July 16.-V. 70, p. 331
Sibley Mannfacturing Co. of Angusta, Ga.-Culled Bonds. -The company has called and will pay on and after July 1 at its office at Augusta, Ga., or at the American Exchange National Bank of New York City, fifty bonds ( $\$ 50,0(0)$, dated July 1, 1882. - See numbers, etc., in advertising columns.
Sloss Sheffield Steel \& Iron Co.-Allied Company.-See Northern Alabama Iron Co. above.-V. 70, p. 1000.

Son:hern New England (Bell) T'elephone Co.-New $B$.nds. - Tha company recesped bids this week for an additional $\$ 100.000 \mathrm{fi} \mathrm{s}^{\text {t mortgago }}$ a par cent bonds. The proceeds will be used for $\in x t e n s i o n s, ~ e t c-V .70, ~ p . ~ 692 ~$
Standard (xas Light Co. of New York.-Sale of Pooled Stock. - The 4-.75! shares of stock heliu by the Terry-Tilford protective committee of the total issue of 92,957 shares bave been sold to the Conselidated Gis Co. at 135 for the commou srock ard 155 for the preferred. See Consolidated Counpuly above
From the prices named above is to be deducted 2 per cent to cover the expenses of tre committee. Stock must be de livered assigned in blank to the Mercantile Trust Co. on or before June 30. The committee has issued a circular for mally announcing the eale, which is made by them to Dominick \& Williams. The circular says in substance:
We have succeeded in making a sale of our individual holdings of Standard Gas Light Co. stock at the price of $\$ 135$ for the common stock and $\$ 15$ for the preferrea, sulyect to the payment of our pro rides that the purohaser shall take all other stock heretofore deposited with the Mercantile Trust Co. under eald agreement, but the same must be delivered by this committee on or before June 30, 1900.
The committee have agreed to pay to the broker negotiating the sale a commisslon of 1 per cent upon the gross price for which the stock is sold. They rust also provide for various other expences, including the chargee of the trust company, couneel fees, and other incltee a further oharge of 1 per cent will be made upon the grosa price which the purchaser pays for the stock, which shall be delivered by the committee.
The circular is signed by E. A. McAlpln, Oliver S. Carter, John T. Terry, Charles Dana and Frank Tilford, forming the Protective Committee. What arrangement, if any, will be made with the remainder of the outstanding stock is not known.-V. 70, p. 949.
Tamarack Mining Co.-Dividend Increased.- The company has declared a semi-annual dividend of \$7, payable June 29. comparing with $\$ 6$ six months ago and \$1 in May, 1899. -V. 70, p. 582.
Union Steel Co.-Proposed Wire Plant.-About ro0 acres of land, it is stated, have been purchased at Webster, Pa., on the Pittsburg Virginia \& Charleston RR., about 34 miles from Pittsburg, for the proposed plant of this new company, which T. Mellon \& Sons of Pittsburg are financing. A Pitts burg paper quotes the President of the company, W. H. Don ner, as saying:
All of the contracts for equlpment were let last September, and the engines and other machinery are nearing completion, and will be ready for shipment to Pittsburg as soon as the various structures are ready to house them. The oompany has contracted for the largest and
finest rod, wire and nail mill in the world and will employ 1.500 peofinast rod, wire and nail mill in the world, and will employ 1,500 peo-
ple. The rod mill will be $333 \times 400$ feet, producing 700 tons of ple. The rod mill will ber day. The produot will inolude wire, rode, plain and galvanized wire, rails and staples of every desoription, woven wire fencing and barb wire.
The present capital stock is $\$ 1,000,000$. The officers are; W. H. Donner, President; A. W. Mellon, Vice-President; S. H. Waddell, Secretary, and R. B. Mellon, Treasurer.-V. 69 p. 1252.

William Cramp \& Sons Ship \& EngIne Building Co-Earnings.-The report for the year ending April 30, itis stated, shows gross earnings $\$ 7,791,560$, against $\$ 5,300,000$ in the previons year; net earnings applizable to dividends $\$ 536,262$, an increase of $\$ 205,612$ over the year 1898-99; sur plus of assets over liabilities, $\$ 1,848,044$; contracts on hand, $\$ 20,341,000$, of which there are contracts to be finished amounting to $\$ 12,212,000 .-\mathrm{V} .70$, p. 999 .

## 

## THE ERIE TELEGRAPH \& TELEPHONE COMPANY.

## SEVENTEENTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 31, 1899.

To the Stockholders:
Your Directors respectfully submit the Seventeenth Annual Report of the Corporation, showing the operations of this Company and of the Cleveland Telephone Company, Northwestern Telephone Exchange Company, Southwestern Telegraph \& Telephone Company, Michigan Telephone Company and the Wisconsin Telephone Company, for the year ending December 31st, 1899, together with a statement of assets and liabilities.
CLEVELAND TELEPHONE COMPANY,
NORTHWESTERN TELEPHONE EXCHANGE COMPANY. SOUTHWESTERN TELEGRAPH \& TELEPHONE COMPANY, MICHIGAN TELEPHONE COMPANY,

WISCONSIN TELEPHONE COMPANY,

| Income- | 1898. |
| :---: | :---: |
| Exchange. | .\$2,162,696 29 |
| Long Distanco | 630,609 84 |
| Private Line. | 25,171 24 |
| Total. | ..\$2,818,477 37 |
| Expenses- |  |
| Operating... | ..\$1,339,552 07 |
| Maintenance. | 658,122 68 |
| Total. | ..\$1,997,674 75 |
| Net earnings. | .. \$820,802 62 |

\$2,769.951 52 880,60124
$\overline{\$ 3,676,39972}$
\$1,644,262 12 717,975 57
\$2,362,23769
\$1,314,162 03 1899.

Earnings.
ividends..
Snrplus
Total Surplus Dec. 31, 1899 $\qquad$ $1,260,94625$
$\$ 53.21578$

THE ERIE TELEGRAPH \& TELEPHONE COMPANY. Tncome.-
Dividends....................................................
\$925,092 25
The Erie Telegraph \& Telephone Company
40,947 62
Total Income............................. ................. $\$ 966,03987$

Expenses.-
Interest and Expenses.

> Net Income........................................... dends, 1899-4 quarterly. No. 62 and $63,1 \% ; 64$

Surplus.
Total surplus.
Undivided surplus of the sub-companies due the Erie
Telegraph \& Telephone Co. to Dyoember 31, 1899....
Total Surplus December 31, 1699.
Earnings.
The long distance earnings of the sub-companfes increased. $\$ 249,99140$
And the gross income...................................... 857,922
35

## Dividends.

Including the dividend paid January 8, 1900, The Erie Telegraph \& Telephone Company has paid 65 dividends; the Michigan Telephone Company 62 dividends and the Wisconsin Telephone Company 70 dividends.

CLEVELAND TELEPHONE COMPANY
NORTHWESTERN TELEPHONE EXCHANGE COMPANY. SOUTHWESTERN TELEGRAPH \& TELEPHONE CO. MICHIGAN TELEPHONE COMPANY.

WISCONSIN TELEPHONE COMPANY
Statement of assets and Liabilities Dec. 318t, 1899.
Assets.-


Lia3ilities.-
Bonds and Aocounts Payable
Reserve
Surplus.

\$17,778.750 00

Total. $\overline{\$ 24,269,16398}$
\$24,269,163 98
THE ERIE TELEGRAPH \& TELEPHONE COMPANY Statement of Assets and Liabilities Dec. 31st, 1899.

| Stocks and Bonds...................... \$18.310,000 00 |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Aconunts Recelvab | ,811'227 24 |  |
| Oa\&h....................................... 30.1 , 45263 |  |  |
| Liabilities.- |  |  |
| Capltal Stock. |  | \$15,000,000 00 |
| Bonds and Notes. |  | 12,739,403 49 |
| Reserve. |  | 254,144 70 |
| Surplus. |  | 1,429,131 68 |
| Total. | .\$29,422,679 87 | \$29,422,679 87 |


|  | Gross | Gross | Net | Sub |
| :---: | :---: | :---: | :---: | :---: |
|  | Earnings. | Expen | Earning | cribers. |
| 188 | \$1,0850,150 49 | \$374,038 45 | \$511,055 40 | 19,259 |
| 1886 | 1,270,609 35 | 790,477 78 | 480,13157 | 22,107 |
| 1887. | 1,378,396 35 | 860,991 74 | 517,404 61 | 23,409 |
| 1888 | 1,523,513 33 | 933,198 63 | 590,314 70 | 25,568 |
| 1889. | 1,646,266 54 | 1,012,353 45 | 633,913 09 | 27,315 |
| 1890. | 1,750,454 57 | 1,076,007 47 | 674,447 10 | 29,274 |
| 1891 | 1,884,571 99 | 1,100.509 82 | 784,062 17 | 32,644 |
| 1892 | 2,067,786 89 | 1,263,727 09 | 784,059 80 | 33,772 |
| 1893. | 2,210,257 55 | 1,381,935 98 | 828,32157 | 35,680 |
| 1894 | 2,281,891 17 | 1,404,72150 | 877,169 67 | 36,420 |
| 1895 | 2,295,942 68 | 1,382,66178 | 913,280 90 | 41,169 |
| 1896 | 2,368,033 75 | 1,516,91729 | 851,116 46 | 45,612 |
| 1897 | 2,523,973 70 | 1,661,222 89 | 862,750 81 | 50,961 |
| 1898. | 2,818,477 37 | 1,997,674 75 | 820,802 62 | 62,743 |
| 1899. | 3,676,399 72 | 2,362,237 69 | 1,314,162 03 | 106,558 |

Total .. $\overline{\$ 32,031,81930} \overline{\$ 20,066,78989} \overline{\$ 11,945,02941}$

## TELEPHONE STATISTICS

The following interesting statistics regarding the telephone business of the United States are here given in connection with those of the Erie Telephone System, which shows by comparison the relative position of that System to the total telephone business of the United States:

Growtif for the Year 1899.
United 8tates. Erie System.
 455,255 415,921
243,788 243,788
359,709
 $\begin{array}{llll}\text { Cost of new Lonc Distance Construct'n.. } \$ 8,087,359 & 27 & \$ 1,946,312 & 24\end{array}$ Cost of new Exchange Construction. Total cost of new Construction.............24,036,82259 $3,787,15420$ Total cost of Additional Real Estate......24, 2,066,31185 5, 331,736 76
December 31, 1899, there were thirty-nine companies in the United States, of which the Erie System operated five. SUMMARY.

Unitcd States.
Erie System.

Total Mijes Long Distanee Wire
501.832
$1,016.777$
71.691

Gal
1,016,777 124,658
Grand Total Miles of Wire em
$\begin{array}{rr}1,518,609 & 196,349 \\ 632,946 & 106,538\end{array}$
Grand Total subsoribers stations.
Grand tophone propurty................... $\$ 137,262,44370 \$ 22,000,00000$
The average amount of capital employed per subscriber in the telephone business in the United States is $\$ 21674$; the average amount of capital employed per subscriber by the Erie System is $\$ 20644$, which includes the cost of 15 per cent of the long distance lines and about $111 / 2$ per cent of the real estate owned by telephone companies in the United States.

SUBSCRIBERS.
The northiwestern Telephone Exchange Company.

| Exchange. |  | $\begin{gathered} \text { Dec. } 31, \\ 1898 . \end{gathered}$ | $\begin{array}{r} \text { Dec. } 31 . \\ 1899 . \end{array}$ |
| :---: | :---: | :---: | :---: |
| Anoka, | Minn. | 33 | 229 |
| Austin, | " | 195 | 247 |
| Fargo, | N. D. | 572 | 824 |
| Faribault, | Minn. | 200 | 297 |
| Grafton. | N. D. | 61 | 135 |
| Grand Forks, |  | 460 | 743 |
| Hudson, | Wis. |  | 167 |
| Jamestown, | N. D. | 38 | 76 |
| Littie Falls, | Minn. | ${ }^{516}$ | 83 355 |
| Mankato, | " | 3,265 | 6,4さ2 |
| Northfleld, | '6 | 44 | 49 |
| Red Wing, | \% | 115 | 190 |
| St. Cloud, | " | 144 | 241 |
| St. Paul, | " | 2,081 | 3,805 |
| Sioux Falls, | S. D. | $2: 17$ | 656 |
| 8 8illwater, | Minn. | 236 | 336 |
| Wiuona, | ${ }^{1}$ | 326 | 5.54 |
| Yanliton, | S. D. | 80 -87 | 132 583 |
| Agenos, |  | 727 | 583 |

Net increase, 7,013.
Total number of metallio oirouit subscribers included in the above 8,089.

BUBSCRIBERS.
The Soutilwestern Telegrapil \& Telephone Company

| Exchange. |  | $\begin{gathered} \text { Dec. } 31, \\ 1898 . \end{gathered}$ | $\begin{gathered} \text { Dec. } 31 \\ 1599 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  |  | 23 | 23 |
| Alioe and Wade Cit |  | 28 | 51 |
| Arkadelphia | Ark. |  | 89 |
| Atkins, | " |  | 32 |
| Augusta, | " |  | 12 |
| Austin. | Texas | 555 | 1,009 |
| Bartjett, | " | 2 | 61 |
| Bastrop. | " | 5 | $\begin{array}{r}3 \\ \hline 13\end{array}$ |
| Beaumont, | " | 149 | 2.13 |
| Bolton, Bellville, | " | 157 | -11 |
| $130 \mathrm{nham}$, | " | 109 | 126 |
| Bowle, | * | $\because 8$ | 102 |
| Brenliam, | " | 133 | 244 |




Grand Total Miles of Wire in Operation
Oompany.-
Wire
$\begin{array}{r}\text { Miles. } \\ 27.518 \\ \hline\end{array}$
The North westeru Telephone Exchange Company
The South western Telegraph \& Telephone Compaiy The Michigan Tolephone Company.

Total. $\qquad$

## IN CONCLUBION.

The remarkable growth during the year is of a substantial character, and the low rates adopted for party line service have already popularized the telephone throughout our entire territory.
The telephone business is still in its infancy, and indications point to a continuous increase of subscribers and use of the long distance lines.

For the Directors
CHAS. J. GLIDDEN
President
Lowell, Mass., U. S. A.,
January 1, 1900

## AUDITOR'S REPORT

Boston, Mass., March 5th, 1900.
Chas. J. Glidden, Esq, President,
The Cleveland Telephone Company
The Northwestern Telephone Exchange Company, The Southwestern Telegraph \& Telephone Company, The Michigan Telephone Company, The Wisconsin Telephone Company.
Dear Sir:
I hereby certify that I have audited the books of the above-named companies quarterly during the year ending December 31, 1899, and report thereon that the postings and additions of the several books are correct, and the payments are supported by rouchers, all of which I believe to be legitimate and genuine. The cash and bank balances are properly accounted for. I therefore hereby certify that I have found the books correct, and that the Balance Sheets of the respective companies are true exhibits as shown by the books.

Respectfully,
HENRY A. PIPER,
Auditor.

Boston, Mass, March 5th, 1900.
Chas. J. Glidden, Esq., President, Erie Telegraph \& Telephone Company.
Dear Sir:
I hereby certify that I have audited the books of The Erie Telegrapi \& Telephone Company quarterly during the year ending December 31, 1899, and report thereon that the postings and additions of the several books are correct, and the payments are supported by vouchers, all of which I believe to be legitimate and genuine. The cash and bank balances are properly accounted for. I therefore hereby certify that I have found the books correct, and that the Balance Sheet is a true exhibit as shown by the books.

Respectfully,
HENRY A PIPER,
Auditor.
-The offer of the Wheeling \& Lake Erie Railroad Co. tto ex change its first consolidated mortgage 4 per cent gold bonds, due Sept. 1st, 1949, for divisional bonds of the Wheeling \& Lake Erie Railway Co., deposited with the Mercantile Trust Co., will cease on July 1st next, and all parties desiring to avail themselves of the privilege must deposit their bonds with the Mercantile Trust Co., New York, on or before that date. Brown Brothers \& Co. and Maitland, Coppell \& Co. recommend holders of bonds secured by the present divisional mortgages to accept the exchange on the terms agreed.
-William G. Gallagher, formerly manager of Price, McCormick \& Co.'s bond department, has opened an office at No. 20 Broad Street, where he will conduct a bond and stock business, making an especial featare of securities not listed on the New York Stock Exchange. Few men are better known on "the Street" in connection with the business in outside securities than Mr. Gallagher. His initial announcement will be found on page V .
-C. S. Lunt \& Co., investment bankers, have established themselves at No. 201 Powers Building, Rochester, N. Y., to deal in Government, manicipal and railroad bonds, divi-dend-paying stocks and a f;eneral line of high-grade investments. Local securities will be bought and sold. Correspondence is solicited from prospective investors.
-On June 1 the corporation of Trowbridge, MacDonald \& Niver Co., Chicago, dealers in municipal bonds, was succeeded by the Trowbridge \& Niver Co. The capital and undivided profits have been increased to $\$ 100,000$.
-At a special meeting of the board of directors of the Metropolitan West Side Elevated Railway Co. of Chicago on May 28 Mr. Clarence S. Day was elected a director.

## the Commercial times.

## COM MERCIAL EPITOME

## Friday Niget, June 1, 1900.

An important development in the business situation has been a new move in the sagar war by an interest friendly with the American Sugar Refining Co., whereby the independent sugar refining companies in New York, exclasive of Arbuckle Bros., consolidate into one company, and which, it is believed, will work in harmony with the American Sugar Refining Co. Thus, it is thought, that the sugar war has been at least partially if not wholly settled. The general business situation has shown an improvement in a few lines. Refined sugar has had a large sale at advancing prices, and coffee has been in better demand and firmer. Reporte from the dry goods trade, however, have continued of a generally quiet businese, and quoted prices for print cloths have been lowered; the tendency of cotton valnes also has been downward. The iron and steel trade has continued quiet, and the impression has apparently become fairly general that to improve the present sitaation, the production will have to be restricted. Crop news in the main has been favorable, although complaiats of lack of moisture in the Northwest and too much rain in Texas have continued to be heard.
Lard on the spot has bzen quiet, exporters being slow buyers, and the demand from refiners has been light. There have been moderate offerings and prices have weakened to $7 \cdot 10 \mathrm{c}$. for prime Western and 6.60 c . for prime City. Refined lard has sold slowly and prices have weakened, closing at $7 \cdot 20 \mathrm{c}$. for refined for the Continent. Specalation in lard for future delivery has been quiet, and prices havo declined under scattered selling and freer receipts of swine. The close was dull but steady.

DAILY CLOSINO PRICES OF LARD FUTURES.
May.
$\begin{array}{ccccc}\text { Sat. Mon. Tues. Wed. Thurs. Fri } \\ 7 \cdot 15 & 7 \cdot 12 & 7 \cdot 12\end{array}$
June
Pork has had an increased sale, but at slightly easier prices. The close was steady at \$1175@1250 for mess, \$1400@1450 for family and \$1350@1475 for short clear. Cut meats have been in more active demand and tirmer, closing at 63/4@7c. for pickled shoulders, 101/4@103/4c. for pickled hams and 73/8 @r7/3c. for pickled bellies, $14 @ 10 \mathrm{lbs}$. average. Beef has been quiet and without changes, closing at $\$ 900 @ 1000$ for mess, $\$ 1050 @ 1100$ for packet, $\$ 1300$ for family and $\$ 1700 @ 1750$ for extra India mess in tierces. Tallow has been dull and easier, closing at $43 / 841 / 2$ c. Batter has been in limited sup. ply for desirable grades and prices have advanced slightly, closing at 161/2@201/2c. for creamery. Cheese has been in moderate demand and steady, closing at $71 / 2 @ 91 / 2$ c. for State factory, full cream. The demand for fresh eggs has been quiet and prices have declined, closing at $13 @ 131 / 2 \mathrm{c}$. for choice Western. Cotton seed oil has sold slowly and nrices have weakened, closing at $361 / 2$ c. for prime yellow.

Brazil grades of coffee in fairly active demand. The distributing business has improved, the interior trade being a better buyer, and jobbers in turn have been freer buyers of invoices; prices have advanced, the improved demand, the strength of the statistical position and firmer Brazilian advices have been the strengthening factors. The close was firm at $81 / 4 \mathrm{c}$. for Rio No. 7 on the spot. Nest India growths have had a much better sale and prices have advanced to 10c. for good Cucuta. East India growths have been steady. Speculation in the market for contracts has been only moderately active, but prices have advanced on shorts covering. The close was fairly active, firm and higher. Final asking prices were:

June. $\qquad$ | $7 \cdot 200$ | Sept. |
| :---: | :---: |
| $7 \cdot 20.20$. | $00 t$. |
| 7.250 |  | $\qquad$ $7 \cdot 250$

$7 \cdot 300$ Jeo. $\qquad$ $7 \cdot 500$
$7 \cdot 550$
7

Raw sugar has ing at $49-16 \mathrm{c}$. for centrifugals, $96-\mathrm{deg}$. test, and $41-16 \mathrm{c}$. for muscovado, 89 -deg. test. Refined sugar has had a large sale at higher prices. A partial settlement of the sugar trade war has served to stimulate the demand. The close was firm at 5.45 c . net for granulated. Teas quiet but steadier.

Kentucky tobacco has had a limited sale at steady prices. Seed leaf tobacco has continued quiet and there has been an absence of tone to valnes. Sales for the week were 1,075 cases. Also 450 bales Havana at $50 @ 95 c$. in bond and 250 bales Sumatra at 75 c .@\$1 75 in bond.
Business in the market for Straits tin has been quiet, but on limited offerings and stronger foreign advices prices have advanced to 30 c . Ingot copper has been in fair demand in the way of deliveries on contracts, and the close was steady at $161 / 2 \mathrm{c}$. for Lake. Lead has been quiet and unchanged at 4@4.021/2c. for domestic. Spelter nas declined, closing easy at $4 \cdot 45$ @ $4 \cdot 50 \mathrm{c}$. for domestic. Pig iron has had a slightly better sale; quotations have been anchanged at $\$ 1750 @ 2200$ for domestic.
Refined petroleum has been easier, closing at 8c. in bbls., $5 \cdot 45 \mathrm{c}$. in bulk and $9 \cdot 30 \mathrm{c}$. in cases. Naphtha lower at $9 \cdot 55 \mathrm{c}$. Crude certificates have been neglected. Credit balances have weakened to \$1 28. Spirits turpentine has been in slow demand and prices have weakened to $50 @ 501 / 2 \mathrm{c}$. Rosins have been anchanged and quiet at $\$ 155$ for common and good strained. Wool has received slightly increased attention; prices have been irregular. Hops have cortinued to meet with a moderate sale at steady prices.

COTTON
tridat Night, June 1, 1900.
The Movement of the Crop, as indioated by our telograms from the South to-night, is given below. For the week ending this evening the total recelpts have reached 25,304 bales, against 32,433 bales last week and 43,572 bales the previous Week, making the total receipts sinoe the 1st of Sept., 1898 $6,352,511$ bales, against $8,187,463$ bales for the same period of 1898-9. showing a deorease since Sep.1, 1899, of 1, 834,952 bales,

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Pri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston..... Bab. Pass, \&o | 219 | 167 | 221 | 3 | 207 | 750 | $\begin{array}{r} 1,607 \\ 498 \end{array}$ |
| New Orleans.. | 524 | 2,823 | 2,011 | 3,367 | 2,215 | 142 | 11,082 |
| Mobile........ | 13 | 6 | 1 |  | 1 |  | 24 |
| Pensacola, \&o. |  |  |  |  | 29 | 342 | 371 |
| Savannah..... | 729 | 455 | 336 | 675 |  | 1,775 | 3,970 |
| Bransw'k, \&c. |  |  |  |  | 800 |  | 800 |
| Charleston.... | 7 | 1 | 1 | 40 | 267 | .-... | 316 |
| Pt. Royal,80. |  |  | ...... |  | ...... | -...-0 | ...... |
| Wilmington... | 15 | 10 | ..... | 6 | ...... | 19 | 50 |
| Wash'ton, \&o | .... |  |  | .... | ... |  |  |
| Norfolk....... | 120 | 69 | 1,066 | 451 | 248 | 265 | 2,219 |
| N'p't News, \&e. | -..... |  | ...... | ..... | ...... | 1,316 | 1,316 |
| New York..... | 644 | 229 | 121 | ...... | 4 | 200 | 1,198 |
| Boston........ |  | 13 |  | 106 |  | -- | 119 |
| Baltimore ... .. |  |  |  | ..... | 1,628 |  | 1,628 |
| Philadel'a, \&c.. | 25 | 5 | 35 |  |  | 41 | 106 |
| Tot.this wook | 2,296 | 3,778 | 3,792 | 4,648i | 5,897 | 4,893 | 25,304 |

The following shows the week's total receipts, the total since Sept, 1, 1899, and the stook to-night. compared with last year,

| Receipts to June 1. | 1899-1900. |  | 1898-1899. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek. | $\begin{gathered} \text { Since Sep. } \\ 1,1899 . \end{gathered}$ | This week. | $\begin{array}{\|c} \hline \text { Since Sep. } \\ 1,1898 . \end{array}$ | 1900. | 1899. |
| Galve | 1,607 | 1,692,772 | 3,487 | 2,288,765 | 25,010 | 50,562 |
| Sab. P., \&o. | 498 | 85,641 |  | 77,370 |  |  |
| New Orleans | 11,082 | 1,793,544 | 10,049 | 2,152,812 | 101,701 | 317,861 |
| Moblle. | 24 | 190,247 | 757 | 247,710 | 5,52:3 | 8,553 |
| P'sacola, \&o. | 371 | 149,668 | 1,230 | 217,032 |  |  |
| Savannah... | 3,970 | 1,055,948 | 3,809 | 1,063,437 | 21,674 | 20,144 |
| Br'wiok,\&o. | 800 | 118,170 | 247 | 271,615 |  | 278 |
| Oharleston.. | 316 | 256,812 | 1,255 | 364,673 | 5,307 | 8,433 |
| P.Royal,de. |  | 1,235 |  | 23,333 |  |  |
| Wlimington. | 50 | 277,462 | 31 | 291,350 | 3,092 | 10,929 |
| Wash'n, \&o. |  | 799 |  | 1,351 |  |  |
| Nortolk. | 2,219 | 381,771 | 4,589 | 647,894 | 7,007 | 44,375 |
| N'port N., \&c | 1,316 | 30,117 | 562 | 30,680 | 1,107 | 494 |
| New York. | 1,198 | 67,986 | 1,856 | 112,417 | 76,816 | 173,729 |
| Boston. | 119 | 108,159 | 1,545 | 298,206 | 7,000 | 20,000 |
| Baltimore . | 1,628 | 95,393 | 2,567 | 50,967 | 4,946 | 12,761 |
| Philadel, \&o. | 106 | 46,787 | 285 | 47,851 | 3,399 | 6,985 |


| rotals.... | 25,304 | $6,352,511$ | 32,269 | $8,187,463$ | 262,582 |
| :--- | :--- | :--- | :--- | :--- | :--- | since Sept. 1.

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

| Beceipts at-1 | 1900. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 2,105 | 3,487 | 2,012 | 2,172 | 508 | 1,463 |
| New Orleans | 11,082 | 10,049 | 14,167 | 3,332 | 4,739 | 5,319 |
| Mobile | 24 | 757 | 471 | 60 | 120 | 217 |
| Bavannah.. | 3,970 | 3,809 | 3,714 | 783 | 1,765 | 3,028 |
| Chas'ton, \&o. | 316 | 1,255 | 2,267 | 666 | 3,353 | 623 |
| Wlim'ton, \& | 50 | 31 | 479 | 17 | 620 | 37 |
| Norfolk. | 2,219 | 4,589 | 5,148 | 514 | 1,915 | 1,226 |
| N. News, \&o. | 1,316 | 562 | 194 | 38 | 316 | 548 |
| All others... | 4,222 | 7,730 | 5,802 | 2,269 | 1,542 | 7,368 |
| Tot. this wk. | 25,304 | 32,269 | 34,254 | 9,951 | 14,878 | 19,829 |

S1noe Sept. $1 \overline{6352,511} 8187,4 \in 384743036635,9315146,2137801,231$
The exports for the week ending this evening reaoh a tocal of 36,913 bales, of which 15,676 were to Great Britain, 217 to France and 21,020 to the rest of the Continent. Below are the exports for the week and since Sent. 1, 1899.

| Brearts from- | Week Ending June 1, 1900. Exported to- |  |  |  | Prom Sopt. 1, 1899, to:June 1, 1800 Mxported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'r. | Erance | Oontsnent. | 2otal Week. | Great Britain. | Prance | Contsnont. | Total |
| Galv |  |  |  |  | 589,371 | 382,205 | 509,243 | $\overline{1,460,819}$ |
| Sab. Pass, \&c.. |  |  |  |  | 12,144 | 2,187 | 51,375 | 85,70 |
| New Orleans. | 5,833 |  | 14,989 | 20,802 | 841,983 | 220,420 | 677,726 | 1,040,129 |
| Moblle.... |  |  |  |  | 101,312 |  | 31,692 | 133,004 |
| Pensabola, |  |  | 3.1 | 371 | 49,281 | 16,247 | 84480 | 129,988 |
| Bavannah. |  |  |  |  | 181,474 | 39.328 | 493,988 | 714,\%88 |
| Branswlok |  |  |  |  | 87,888 |  | 16,625 | 83,291 |
| Charleston... |  |  |  |  | 88.058 |  | 112,847 | 178,908 |
| Port Royal... |  |  |  |  |  |  |  |  |
| Wilmington. |  |  |  |  | 44,859 |  | 230,079 | 274,738 |
| Norfolk...... | 8 |  |  | 8 | 28,887 |  | 5.458 | 34,353 |
| N'port N., do.. | 989 |  |  | 989 | 21,198 |  | 1,044 | 22,i80 |
| New York.... | 7.882 | 217 | 5,378 | 18,578 | 158,402 | 35,038 | 231.523 | 425,953 |
| Boston. | 804 |  |  | 884 | 108,484 |  | 3.889 | 112,143 |
| Baltimore |  |  | 301 | 301 | 38,534 | 2,087 | 120,174 | 100.735 |
| Philadelphis. |  |  |  |  | 5,318 |  |  | 5,318 |
| Ean Fran., do.. |  |  |  |  | 10,398 |  | 172,418 | 182,814 |
| Total....... | 15,078 | 217 | 21,020 | 38.918 | $\overline{2,125,153}$ | 878,352 | 2,722,005 | 5,525,510 |
| Total, 1898-98. | 32.457 | 385 | 28,448 | 61.288 | 8,358,460 | 722,340 | 2,747.048 | 8,828,443 |

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

| June 1 at | ON SEIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Prance. | $\left\|\begin{array}{l} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Ooastwise. | Total. |  |
| New Orleans | 1,522 | 1,578 | 8,922 | 2,079 | 14,101 | 87,600 |
| Galverton. | 2.602 | None. | 6,705 | 473 | 9,780 | 15,230 |
| Bavannah....... | None. | None. | None. | None. | None. | 21,674 |
| Charleston | None. | None. | None. | 500 | 500 | 4,807 |
| Mobile. | None. | None. | None. | None. | None. | 5,523 |
| Norfolk... | None. | None. | None. | 2,5C0 | 2,500 | 4,507 |
| Now York.... | 800 | None. | 5,600 | None. | 6,400 | 70,416 |
| Other ports.... | 500 | None. | 1,000 | None. | 1,500 | 18,044 |
| Total 1800. | 5,424 | 1,578 | 22,227 | 5,552 | 34,781 | 227,801 |
| Total 1899. - | 10,634 | 30,760 | 30,205 | 20,566 | 92,165 | 582,937 |
| Total 1898... | 17,639 | 658 | 37,732 | 15,842 | 72,771 | 379,241 |

Specalation in cotton for future delivery has been on a fairly extensive scale, but it has been at a further decline in prices. Immediately following our last report stronger foreign advices had a temporarily strengthening influence Subsequently, however, the markets, both in Liverpool and Now York turned weaker, the continued pressure to sell from tired holders to liquidate their contracts having a de pressing influence, especially as there was practically no de mand other than that which came from shorts to cover con tracts, and prices declined sharply. No encouragement was derived from the advices of the condition of business in the local and Manchester cotton goods markets; in fact, on Monday the Fall River manufacturers lowered their quotations $3 / 8 \mathrm{c}$., and this, too, had its influence against the market. Crop news from the Sonth has been generally favorable, exclusive of Texas, and during the late trading on Thursday there was a sharp recovery in prices on fairly general buying, stimnlated by reports of heavy rains in Texas, where the crop was reported suffering from too much rain. To-day the market has been fairly active and easier. Foreign advices were disappointing and weather conditions in Texas were more favorable, under which prices declined. The close was barely steady at a net loss in prices for the day of $4 @ 7$ points. Cotton on the spot has been easier; prices declined 3-16c. on Tuesday and $1 / 8 \mathrm{c}$. on Thursday. To-day the market was quiet and unchanged, closing at 9 c . for middling uplands.
The rates on and off middling, as established Nov. 15, 1899 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.
Fair iif......................0. 118 on |Striot Good Mid. Tinged.0. $3_{18}$ on

 Striot Low Mididiling........ $3_{16}^{16}$ off Low Mid dilng. .i............. Strict Good Orain
Good Ordinary...
................
On this basis the official prices for a few of the grades for the past week-May 26 to June 1-would be as follows.

| UPLANDS. | Sat. | Mon | Tnes | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 8 | ${ }^{\mathrm{N}} \mathrm{H}_{4}$ | $8^{81} 18$ | - | ${ }^{715} 16$ | $716_{10}$ |
| Low Middling........................ | 878 | 878 | $811{ }_{16}$ | $\bigcirc$ | $8{ }_{18}{ }_{18}$ | $89_{10}$ |
| Mdddilng. | ${ }^{93} 18$ | ${ }_{9}^{9}{ }^{5}{ }^{5} 18$ | 948 9718 | \% | 9 |  |
| Kiddling Fs | 101. | ${ }_{101}^{16}$ | $9^{978}$ | 4 | ${ }^{9818}$ | 938 |
| GULF. | Sat. | ITIon | Tues | Wed | Th. | Fri. |
| Good Ordinary | $8{ }^{1} 3$ | $8{ }^{1} 2$ | $85_{16}$ | $\square$ | $83_{16}$ | $83_{16}$ |
| Low Middling | $91_{8}$ | 918 | $81{ }^{18}{ }_{16}$ | $\bigcirc$ | $813_{16}$ | $813_{16}$ |
| Middling. | $9^{9} 16$ | $9{ }^{9} 16$ | 938 | $\stackrel{\square}{2}$ | $9^{14}$ | $9^{2} 4$ |
| Good Middlin. | $y^{7}{ }^{8}$ | ${ }^{y^{7}{ }^{8} 8}$ | ${ }_{\text {y }}^{\text {y }}{ }_{10}^{11}{ }^{16}$ | \% | $10^{y^{9} 18}$ | $10^{39}{ }^{16}$ |
| BTAINED. | Sat. | BIon | Tues | Wed | Th. | Eri. |
| Low Midd | $7^{15} 16$ | 71516 | 79 |  | 758 | 758 |
| midaling | 878 | 878 | $811{ }_{10}$ | Holi- | 8916 | 8916 |
| Otrict Middiling | ${ }^{91} 16$ | ${ }_{91}^{16}$ | $87_{9}{ }^{86}$ | day. | $8{ }^{31}$ | $8{ }^{3}$ |
| Good Middling Tinged. | $95_{1 R}$ | $95_{1 R}$ | 918 |  | 9 | 9 |

The quotations for middling upland at New York on June 1 for each of the past 32 years have been as follows,

| 18 | ..c. $7^{L_{2}}$ | 1884....0.1108 | 1876....0.1176 |
| :---: | :---: | :---: | :---: |
| 1899....... 64 | 1891....... $813^{16}$ | 1883......-103 | 1875.....-1618 |
| 1898....... $6^{9}{ }_{16}$ | 1890....... 1258 | 1882...---121.8 | 1874......-1812 |
| 1897-..... 731 | 1889....... $1^{11} 18$ | 1881.......1015 ${ }^{16}$ | 1873.....-194 |
| 1896......e 8 | 1888...-... 10 | 1880.-.-...11116 | 1872....... ${ }^{\text {238 }}$ |
| 1895...... ${ }^{1}{ }^{1} 4$ | 1887-.-... $117_{16}$ | 1879-...... 13 | 1871....... $17^{7}{ }^{\text {¹8 }}$ |
| 1894-..... $77_{16}$ | 1886....... ${ }^{\text {9316 }}$ | 1878...-... 1138 | 1870.......22 ${ }^{1}$ |
| 1893.......e. 758 | 1885.......1015 ${ }_{16}$ |  | 1869.......2931 |

The total sales of cotton on the spot each day during the week are indicated in the following statement. For the convenience of the reader we also add columns which show at a glance how the market for spots and futures ciosed on same days.


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


The Visible supply of Cotton to-night, as made up by cable and telegraph, is as follows. Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all European figures are brought down to Tharsday evening. But to make the total the complete figures for to-night (June 1), we add the item of exports from the United States, including in it the exports of Friday only.
 Totai Great Britain stock. $\frac{561,000}{1,443,000} \frac{3,175,000}{1,086,000}$ $\begin{array}{lrrrrr}\text { Stock at Hamburg............... } & 16,000 & 27,44,000 & 12,000 & 2,086,000 \\ \text { Stock at Bremen................. } & 314,000 & 305,000 & 286,000 & 184,000\end{array}$
 $\begin{array}{lrrrrr}\text { Stook at Rotterdam............ } & 3,000 & 4,000 & 9,000 & 9,000\end{array}$ Stook at Havre. ............................

Stook at Genoa................................ Total Continental stooks.. $\frac{6,000}{691,300} \frac{26,000}{744,200} \frac{9,000}{} \frac{17,000}{668,300}$ Tetal European stooks.... $\overline{1,252,300} \overline{2,187,200} \overline{1,843,300} \overline{1,660,300}$ India cotton afloat for Europe $48,000 \quad 107,000 \quad 109,000 \quad 147,000$ $\begin{array}{lrrrr}\text { Amer. cotton afloatfor E'rope. } & 188,000 & 176,000 & 234,000 & 149,000 \\ \text { Egypt, Brazil, \&o., aftulfor Epe } & 19,000 & 18,000 & 22,000 & 8,000\end{array}$ $\begin{array}{lrrrr}\text { Egypt, Brazil, \&o., aft.for Epe } & 19,000 & 18,000 & 22,000 & 8,000 \\ \text { Stook in United States ports.. } & 262,582 & 675,102 & 452,012 & 315,013\end{array}$ | Stock in U. 8. interior towns.. | 152,918 | 358,175 | 199,794 | 91,172 |
| :--- | ---: | ---: | ---: | ---: |
| United States exports to-day.. | 4,622 | 15,139 | 19,374 | 9,705 | Total visible supply........ $\overline{1,927,422} \overline{3,536,616} \overline{2,879,480} \overline{2,380,190}$ Of the above, totals of American and other descriptions are as follows: American-

Liverpool stook..........bales. 448,000 1,354,000 1,076,000 934,000 $\begin{array}{llllll}\text { Amerioan afloat for Europe............... } & 188,000 & 176,000 & 234,000 & 149,000\end{array}$ United States stook............ $262,582 \quad 675,102$ 452,012 $\quad 315,013$ $\begin{array}{lllll}\text { United States interior stooks. } & 152,918 & 358,175 & 199,794 & 91,172 \\ \text { United States exports to-day } & 4,622 & 15,139 & 19,374 & 9,705\end{array}$ United States exports to-day. $\frac{4,622}{1517,139} \frac{19,374}{2,259,416} \frac{9,705}{2,604,180}$ Total Amerioan.. East Indian, Brazil, ac. Lverpool stock................... $108,000 \quad 86,000 \quad 94,000 \quad 147,000$
 India afloat for gypt, Brazil, \&o., afloat...... $\frac{19,000}{-18,000}-\frac{22,000}{-10,000}$ Total East India, \&c. ......- $\frac{210,300}{-277,200}-\frac{275,300}{393,300}$
 Mdddiling Upland, Liverpool.. een 39,000 bales
The above ficareg a sight to-night of $1,609,194$ bales as compared with the same date of 1899 , a loss of 952,058 bales from the corresponding ate of 1898 and a decline of 452,769 bales from 1897
at the Interior Towns the movement-that is the recelpts for the week and since September 1, the shipments for the week and the stocks to-night, and the samo items for the corresponding period of 1898-99-is set out in detail below.


|  |  |
| :---: | :---: |
|  |  |



The above totals show that the interior stocks have deoreased during the week 18,064 bales, and are to-night 205,257 bsles less than at same period last year. The receipts at all towns have been 9,222 bales less than same week last year.

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

| June 1. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | since $\text { Sept. } 1 .$ |
| Shipped- - |  |  |  |  |
| V1astictouls | 6,439 | 815,557 | 7,777 | 896,772 |
| Via Cairo. | 1,348 | 222,079 | 4,873 | 392,754 |
| Via Paducan | 1,34 | 11,635 | ....... | 19,892 |
| Fia Rook Island |  | 12,810 |  | 42,967 |
| Via Louisville. | 476 | 205,623 | 3,696 | 181,520 |
| Via ninoinnati | 562 | 131,946 | 2,077 | 167,054 |
| Via other routes, \& | 1,746 | 305,129 | 6,117 | 190,049 |
| Total gross overland.......e-w- | 10,571 | 1,704,779 | 24,542 | 1,891,008 |
| Deduct shipments-, Boston, \&o. |  |  |  |  |
| Overland to N. Y., Boston, \&o.. Between interior towns. | 3,051 | 318,325 74,011 | 6,253 | 509,4.41 44,223 |
| Between interior towng......... Inland, \&o., from south........ | 115 <br> 515 | 74,011 91,618 | 3,024 | 89,904 |
| Total to be doduct | 3,681 | 483,954 | 9,538 | 643,568 |
| Leaving total netoverland*.. | 6,890 | 1,220,825 | 15,004 | 1,247,440 |

Leaving total net overland*
o Canada.
The foregoing shows that the week's net overland movement this year has been 5,890 bales, against 15,004 bales for the week in 1899, and that for the season to date the aggregate net sverland exhibits a decrease from a year ago of $27,615 \mathrm{bales}$,

| In Sight and Spinners' Takings. | 89 |  | 898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Receipts at ports to June l......... Net overland to June 1. Bonthern oonsumption to June 1 .. |  |  | 32,269 |  |
|  | 6,890 | 1,220,825 | 15,004 | 1,247,440 |
|  | 32,000 | 1,173,000 | 26,000 | 1,021,000 |
| Total marketed. $\qquad$ nterior stooks in excess. <br> Oame into sight during week. <br> Total in sight June 1. $\qquad$ | 9: | 3,746,33 | 73,273 |  |
|  | 8,06 | 190,263 | +19,455 |  |
|  |  | 656,071 |  | 107 |
| Vorth'n spinners tak'ss to June 1. | 5,69 | 2.160.479 | 31 | 038,717 |
| corease during week. \$ Less than 8ept. |  |  |  |  |
| In 1898 the week's movement into sight was 53,830 bales; |  |  |  |  |
| In 1897 reached 21,151 bales; in 1896 was $31,89 \pm$ bales, and |  |  |  |  |
| in 1895 was 17,032 bales. The totals since Sept, 1 in the same |  |  |  |  |
| vears were 10,669,736 bales in 1897-98; 8,205,520̆ bales in 1896-7; $6,808,876$ bales in 1895-96 and 9,609,439 bales in 1894-95. |  |  |  |  |
|  |  |  |  |  |

Qdotations for Middling Cotton at Other Markets, Below are closing quotations of middling cotton at Southerr and other principal cotton markets for each day of the weet.

| Weekending June 1. | olosing quotations por |  |  | MIDDLIM | a 00тт | Or- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... New Orleans Mobile Savannah... | $\begin{aligned} & 815_{12} \\ & 811_{16} \\ & 819 \\ & 91_{46} \end{aligned}$ | $\begin{aligned} & 8^{78} \\ & 813_{10} \\ & 813_{10} \\ & 91_{4} \end{aligned}$ | $\begin{aligned} & 878 \\ & 813_{3}^{3} \\ & 8{ }^{7} \mathrm{~g} \\ & 9 \end{aligned}$ | $\begin{aligned} & 8^{7} 8 \\ & 815 \\ & 8^{7}{ }^{7}{ }^{2} \end{aligned}$ | $\begin{aligned} & 878 \\ & 81516 \\ & 878 \\ & 9 \end{aligned}$ | $\begin{aligned} & 83_{4} \\ & 815_{16} \\ & 87_{8} \\ & 9 \end{aligned}$ |
| Charleston.- | Nominal. | Nominal. | Nominal. | Nominul. | Nominal. | Nominal. |
| Wilmington. | $9{ }^{14}$ | ${ }^{9} 1_{4}$ | $9{ }_{4}$ | Nominal. | Nominal. | 9 |
| Boston.- | $9^{95}{ }_{16}$ | $9{ }_{9}{ }_{16}$ | ${ }_{9516}$ | Nominal. | ${ }_{9516}$ |  |
| Baltimore | $9{ }^{18}$ | $9{ }^{1}$ | $9{ }_{8}$ |  | 914 | 9 |
| Philadelphia | $9^{9} 16$ | $9{ }^{9} 16$ | 938 |  | $9{ }^{14}$ | ${ }^{91}{ }_{4}$ |
| Augusta....- | 918 878 | ${ }^{918}$ | 918 813 | ${ }^{918} 8$ |  | 878 |
| Memphis.... <br> St. Louls | 878 815 | $81{ }^{19} 16$ 81516 | ${ }_{878}^{813} 6$ | ${ }_{87}^{813}{ }_{8}{ }^{16}$ | ${ }_{8}^{83}$ |  |
| Houston...... |  | $88^{7} 8^{16}$ |  |  | $8{ }_{8}^{87}$ | 878 |
| Clnolnnat1 | 98 | 958 | 958 |  | 958 | 958 |
| Louisville.. | $91_{8}$ | $9{ }^{8}$ | $9{ }^{1} 8$ | $9{ }^{18}$ | $9{ }^{18}$ | $91_{8}$ |

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

## 

Weather Reports by Telegraph.-Advices to us by telegraph this evening from the South indicate that as a rule the weather has been favorable during the week. Our reports would seem to denote that the temperature has been higher and satisfactory generally. At some points in Texas and in a few other localities the rainfall has been rather heavy, but on the whole the precipitation has been moderate.
Galveston, Texas. - There has been a trace of rain on three days the past week. Average thermometer 5.9, highest 83 and lowest 75. Rainfall for May, seven inches and sixty-one hundredths.

Abilene, Texas.-There has been heavy rain on three days of the past week, the rainfall reaching two inches and twenty-five hundredths. The thermometer has averaged 73, the highest being 86 and the lowest 60 . Month's rainfall, four inches and sixty-seven hundredths.
Brenham, Texas. - We have had rain on two days of the past week, the rainfall reaching eighty-seven hundredths of of an inch. The thermometer has averaged 78, ranging from 66 to 90 . May rainfall, nine inches and twenty-two hundredths.
Corpus Christi, Texas.- We have had showers on two days of the week, precipitation reaching eighteen hundredths of an inch. The thermometer has ranged from 72 to 84 , averaging 78. Month's rainfall, three inches and tiree hundredths.
Dallas, Texas.- It has been showery on four days of the week, the rainfall reaching one inch and thirty-eight hundredths. Average thermometer 76, highest 90 , lowest 61 . Mar rainfall four inches and seventy three handredths.
Henrietta, Texas.-There have been showers on two days the past week. The rainfall reached one inch and six handredths. The thermometer has averaged 74 , the highest being 88 and the lowest 60. Month's rainfall three inches and seventy-three hundredths.

Huntsville, Texas.-Rain has fallen on one day of the past week, the rainfall reaching one inch and thirty bundredths. The thermometer has averaged 80, ranging from 68 to 92. Month's rainfall five inches and eighty-seven hundredths.
Lampasas, Texas.- We have had rain on three days during the week, the precipitation reaching one inch and forty-nine hundredthe. The thermometer has ranged from 65 to 91 , averaging 78. May raiufall four inches and eleven hun-
dredths. dredths.
Longvieu, Texas.-We have had showers on three days during the week, to the extent of twenty-four hundredths of an inch. Average themometer 77, highest 94, lowest 62. Month's rainfall, five inches and fourteen hundredths.

Paris, Texas.- We have had rain on two days during the week, the precipitation being seventy hundredths of an inch. The thermometer has averaged 77, the highest being 92 and the lowest 62. May rainfall, one inch and sixty hundredths.

San Antonio, Texas. - We have had a trace of rain on three days of the week. The thermometer has averaged 77, ranging from 62 to 92. Month's rainfall, seven inches and thirtysix hundredths.

New Orleans, Louisiana.-We have had rain on three days the past wetk, to the extent of two inches and seventy-one hundredths. Average thermometer 77.
Shreveport, Louistana. - We have had a trace of rain on three days of the week. The thermometer has averaged 78 , the highest being 93 and the lowest 65 .

Columbus, Mississippi. - The week's rainfall reached fiftyfive hundredths of an inch, on two days. The thermometer has averaged 75, ranging from 64 to 88. Month's rainfall two inches and fifty hundredths.
Leland, Mississippi.-We have had rain during the week, the precipitation reaching one inch and thirty-five hundredths. The thermometer has ranged from 58 to 85 , averaging 72.9 .
Vicksburg, Mississippi.-Crops are doing well, but there has been rather too much rain the last few days. The week's rainfall has been two inches and nineteen hundredths, on four days. Average thermometer 78, highest 90 , lowest 69.
Meridian, Mississippi.-We have had rain on four days of the week, retarding farming operations.

Memphis, Tennessee.-Rain has fallen on the last three days of the week, just as needed, and more rain is threatened. The crop is progressing well. The precipitation reached one inch and sixty-three hundredths, Average thermometer $75 \cdot 1$, highest 87 , lowest 65 .
Nashville, Tennessec. - We have had rain during the week, the rainfall reaching eighty-five hundredths of an inch. The thermometer has averaged 72 , the highest being 85 and the lowest 60 .

Little Rock, Arkansas. - There has been rain on four days, the precipitation being one inch and twenty.five hundredths. The thermometer has averaged 75 , ranging from 62 to 88.
Helena, Arkansas.-Rain has fallen on five days of the week, the rainfall reaching four inches and ninety-one hundredths. The thermometer has ranged from 62 to 88, averaging 76. May raintall three inches and eighty-seven hundredths.
Mobile, Alabama.-Rain has fallen here on three days of the week. Rain bas been general in the interior the latter part of the week. The thermometer has averaged 77, ranging from 65 to 87. Month's rainfall ten inches and fourteen hundredths.

Montgomery, Alabama.-This has been one of the best Mays on record. Crops are good. We have had no rain during the week. The thermometer has ranged from 63 to 88, averaging 76. Month's rainfall two inches and sixty-nine hundredths.

Selma, Alabama.-We have had rain on two days during the week, to the extent of fifty hundredths of an inch. Average thermometer 76 , highest 93 , lowest 60.
Madison, Florida.-There has been no rain the past week. The thermometer has avoraged 78, ranging from 67 to 88.
Savannah, Georgia.- We have had rain on two days during the week, the precipitation reaching one hundredth of an inch. The thermometer has ranged from 62 to 83, averaging 74.
dugusta, Georgia.-Dry weather has prevailed all the week. Average thermometer 71, highest 84, lowest 54.
Stateburg, South Carolina.-We have had light rain on one day of the week, the rainfall reaching ten hundredths of an inch. Moisture is beginning to be needed. The thermometer has averaged 72.5 , ranging from 58 to 87.

Charleston, South Carolina.-There has been rain on two days of the week, the precipitation being one hundredth of an inch. The thermometer has averaged 73, the highest being 84 and the lowest 62 .

Greenwood, South Carolina,-We have had no rain during the week and moisture is needed. From some portions of the country rather poor stands are reported. The thermometer has ranged from 60 to 83 , averaging 71 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock May 31, 1900, and June 1, 1899.

|  | May 31, '00. | June 1,'99. |
| :---: | :---: | :---: |
| New Orlean8............. Above zero of gange. | Feet. $7 \cdot 4$ | $\begin{aligned} & \text { Feet. } \\ & 13.5 \end{aligned}$ |
| Memphib................. Above zero of gauge. | $8 \cdot 7$ | $22 \cdot 4$ |
| Nash ville................ Above zero of gange. | $2 \cdot 5$ | $4 \cdot 1$ |
| Shreveport.............. Above zero of gauge. | $4 \cdot 4$ | $9 \cdot 7$ |
| Vioksburg................Above zero of gange. | $17 \cdot 8$ | $37 \cdot 7$ |

Jute Butte, Bagaing, \&c.-There has been only a moderrate business in jute bagging during the week under review, and prices are $73 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and 8 c . for 2 lbs , standard grades. Jute butts continue very dull at 2c. for paper quality and 3c. for bagging quality, but none obtainable.
India Cotton Movement from all Ports. - The receipts of cotton at Bombay and the shipmente from all India porte for the week ending May 31, and for the season from Sept. 1 to May 31 for three years have been as follows:


According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 28,000 bales. Exports from all India ports record a gain of 3,000 bales during the week and since September 1 show a decrease of 431,000 bales.

Alexandria Reoeipts and Shipments of Cotton. Through arrangements we made with Messrs. Davis, Benaohi \& Co., of Liverpool and Alexandria, we now receive a weekly aable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.


Our Cotton Acreage Report.-Our cotton acreage report will probably be ready about the 7th of June. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

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 overlan movement. Below, however, we present a synopsis for the month of May and for the nine months ended May 31, for three years.

Gross overland in May...............bales
Gross overland in 9 months
Not overland in May
Net overland in 9 months
Port recelpte in May....
Port receipts in 9 month8.
Exports in May.
Exports in 9 montho
Port stooks on May 31
Northern spinners' takinge to June 1
sonthern spinners' takings to June 1..
Overland to Canada for 9 months (in
oluded in net overland)
Burnt North and South in 9 months
Stook at North'n Interior markete J'ne 1
Oame in sight during May
Amount of orop in sight June 1.
Came in sight balanoe season.
Total orop
506.88

Produce Exchange Annual Meeting.-The annual meeting of the New York Produce Exchange was held on Tuesday May 29th. President Barrows in his annual address re viewed the work of the Exchange during the past fiscal year and pointed out that the cash value of the commodities dealt in on the floor of the Exchange amounted to $\$ 430,361,204$, being an increase of $\$ 7,583,987$ over the year previous. The report of the Treasurer showed the gross income for the year ending April 30th, 1900, to have been $\$ 315,26075$; gross expenditures, $\$ 262,23881$; leaving net surplus of $\$ 48,66213$, after charging off $\$ 4.35981$ of old accounts.
He also remarked that "one of the sources of expenditure was taxes, the increase of which amounted to $\$ 18,86257$, which greatly decreased the net surplus. The increase in other expenditures was offset by deareases here and there. The taxes will be probably lowered this year.'
New York Cotton Exchange-Thirtieth Annual Meet-ing.-The thirtieth annual meeting of the New York Cotton Exchange was held on Tuesday, May 29. In their joint report, President Robinson and Secretary McDougall remariz:
In the last annual report the statement was made that a general re pival of bnsiness had taken place. Sinee that time the agrioultural,
have been prosperous. To-day conlidence is general that business rests upon good foundations, and there is much to cause encourage mont for the future. In this genoral prospority tho Exchange has time to time ocourred, the largels increased husineas has heen con ducted with the usual seourity whlon the methods of the Exchange afford for its inembers.
None of the burdensome conditions of the War Revenue Aot, whioh call for rellef, have heen removed or moditied, although tho oxistling situation and the developments of the past y car ronder more imper ative than ever the necessity for sultable legislation. The board has kept the matter in mind, but thero has been no timo ducing tho year
when thes folt that it would be advantageous to press it upon the notice of our representatives in Congress. We
it to the inconilng board for their consideration
The hifh rate of city taxation referred to in the report of the last Board of Managers has been serionsiy felt in the expense日 of the Ex change for this year, the arnount of taxes pald having been over $\$ 4,000$ mere than those of the past year. Thore appears, too, to be no hope of any rellief, at least for the next year. This heavy taxation Exchange property and a higher tax rate.
It is worthy of note that during the pas
nection with other commeroial or panizatlon our Exchance, in oontation for the improvement of the Erie Canal, and too much praft cannot be given to His Excellenoy, Gov. Roosevelt, for his efforts in that direction.
The revilion of the by-laws and ruies of the Exclange, referred to in the last annual report, has heen completed by the committoc having tho matter in charge, and who have bestowed upon it much eare and ary to the meinbers of the Exchange.
Tho report of the Warehouse and Dellvery Committee showe that there were inspected and certiflcates issued for 53,789 bales from May 1, 1899, to Aprll 30, 1900 , inclusive; during the eame perlod oer tiflcates for 132,577 bales were caneled, leaving cortifioates out standing ou April 30, 1900 , for 23,688 bales of cotton. The reclamations on the bureau have amounted for the year to $\$ 1.46 \pm 47$, and the balance on han
During the past year thirty-six membershins have been transferred and twenty-six new members have been admitted. The total number of memberships outstandiug remains at 450 .
With deep regret we have had to record, durlng the year, the logs, 1899. Thi or welve of our members, namely: 18aac B. Crane, May 23 1899; Henry S. Warner, Juls 7, 1899; Alfred J. Pouch, Sept. 10.1899 William M. Read, Oct. 10, 1s99; Justue Morris, Deo. 1, 1899; Stephen
R. Post, Deo. 24, 1899; George M. Dewey, Jan. 24, 1000; yimon Fatman, Feb. 1. 1900; Francia G. Faxon, Feb. 8, 1900; Carl' F. Eglinger Marol 29, 1900
Tho trustees of the gratuity fund report assets $\$ 103.60969$ and lia blitities $\$ 50,236$ 11, leaving a balanee to the credit of the fund of $\$ 33$, 37355.

The Treaaurer's report, whioh is appended hereto, shows that the combined profts from the building and the Exchange have exceeded the jear by $\$ 1,627$.
The Exeoutive Committee reports that with only two exceptions all the offices in the building are rented, ylelding an estimated renta of $\$ 5,0 \cup c$, against the actual rental of $\$ 55,914$ last year, which we think may be regarded as verylgratifying in view of the constantly in crased competilion. It will be seen that the committee estimate there wiil be a eurplus for the coming year from the building of
$\$ 3,250$ and from the Exchange $\$ 4.675$, based upon the annual dues of $\$ 3,250$ and from the Exchange $\$ 4.675$.
In consideration of the favoralle condition of the finances of the Exchange, the Treasurer's statcment, showing a surplus of \$19,203 51 , the board recommends that the dues for the coming jear be flixed at $\$ 50$, and that the surn of $\$ 10$ be oredited to each membership from the earniugs of the building and of the Exohange.

Egyptian Crop.-The report of the Alexandria General Produce Association on the cotton crop of Egypt for April is as follows:
Cotton sowing commenced in Maroh, at the usual time, and was puehed on with rapidity and withoutinterruption, so that all might Le aown before the rotation esstem was applied, which this year was imposed earlier than usual. At the present moment there only remain Bowing is always lato It is necessary to re-sow only small portions in a few places. The plants came up well, anu are in a normal state thanks to sufticiently good atmospherlo conditions and to the water supply, which has allowed of adequate irrigation up to the present Nevertheless, it is to be noted that the intervals during which ther will be no supply of water are of no longer duration than in previous years, and in oonsequenoe fears are entertained leat the waters should not hold out untll the next rlise of the Nile, for never within the mem this season the level so low. It was this anxiety that caused the Government to prolong the intervals between the days, in the difforent distriets, when each in his turn could irrigate, and to establish this rule at an earlier season than what was adopted previously. In addition, and actuated by the same motives the Government dis couraged the oultivatlon of rioe and prohibited the sowing of maize un til the next flood of the Nille came down. These measures, by dimin ishing the profits of the oultivators from rice and maize, prompted distriots where rice is habitually oultivated. Mitafifi has been eown generally, a very small proportion of the lands being Abassi and Joannovich cotton. The above refers to Lower Egypt. In Upper Egypt and the Fayoum the conditions are about the same as in Lowar Egypt, but there are fears tha
able there than in the Delta.
Mail advices to Mr. Fr. Jac Andres, Boston, under date of Alexandria May 12 say
In the Delta the plants are normal, the weather and Irrigation being eatisfactory. In Upper Egypt conditions are about the eame, except estimated to be larger than ever before.
And by cable from Alexandria, May 26, he is informed that The flood of the Nile is increasing and has passed Khartoum.
Cholera in the Bombay Presidency.-The London "Daily Express" is ia receipt of advices from Bombay dated Wednesday, May 29, as follows:
An unprededentediy eevere epidemic of cholera has broken outin the northern diatriots of the Bombay Presidency, espeoially in the famine camns. The deaths have increassed forty per cent within three days. In tho Kaira district there hare been 1,330 deaths in seven daye. dea Government has made a special grant of $£ 1,000$ to oremate whe dean on the eecond there were elchit-four and on the third chere were upwarde of four hundred. The awiftness of the infection was aue to the act that the first death was near the only avallable water supplas there have beea sixty-zevon deaths in the last soven days.

Government Weekly Cotton Report．－Mr．James Berry， Chief of the Climate and Crop Division of the U．S．Weather Bureau，made pablic on Tuesday the following telegraphic reports on the crops in the Sjuthern States for the week end－ ing May 28 ：

Virginia．－Droughty conditions broken by good rains latter part of week；vegetation improved．
all iate－planted cotton；chopping showers middle of week brought up all iate－planted cotton；chopping cotton well advauced and all orops
clean；low temperatures injured cotton，klled some on sandy lands， oaused much yellowing and checked growth．
SoUTH OAROLINA．－Week favored farm work，but cool nights re－ tarded growth of crops，especiaily of cotton，whinh continues small aithough stands improved，chopping nearly finished；complaints of lice recelved．
proved by beneficlal rains；late cotion coming up nicely
prorida．－Week favorable；cotton smail but liealthy．
Alabania，－Beneflolal rains in middle counties，deficient elsewhere and more needed；cool nights，checking grow th of late cotton，muchof which has not germinated；early cotton small but healthy．
MISSISSIPPI．－Nights too cool for cotton，which，however，is growing nicely，gond stands，belog ohopped．
rapid growth of orops；cotton making very for work，but too dry for in many places from lice．
TEXAS．－Rains 22d delayed farm work；remalnder of week generally fair，with only scattered showers，more favorable for cleaning crops work being rushed； 8011 in good condition for cultivation except 10 very low lands，still wet；cotton，where cultivated，shows material improvement，especially in central and southorn portions；coolnight in north portion retarded growth；planting continues on low land．． ARkANSAS．－Rain general，but toolight in many places to be of oen generally good stand，late lujured by cool nights．
TENNESSEE．－Good rains about mid week \＆enerally over State greatly improved conditions；outiook much more encouraging；cotion gener ally good stands and growing well．
Missouri．－Higher temperature faporable for vegetation，but more raln needed in southern part；cotton in good condition．
OKLAFina An． but stili backward in growth．

These reports on cotton are summarized by the Depart ment as follows：

While cotton continues backward，there has been quite a general im－ provement in its condition，especially over the eastern and western portions，the least favorable reports coming from the central portlon． All sections，however，continue to report the unfavorable effects of 0001 nights．

Print Cloth Prices Reduced．－The Selling Committee of the Fall River Cotton Manufacturers＇Association voted on Monday to reduce the price of regnlar 64x64 print cloths to $31 / 8 \mathrm{c}$ ．from $31 / 2 c$ ．，which has been the official quotation since March 2．The cut was made on account of a falling off in the general demand，

While the price for standards in the local market has been nominally $31 / 2$ cents for the last two months，but few，if any， sales have been made at this figure，since the product of most of the mills had been contracted for up to June and July．In view of the fact that contracts are expiring，the committee established the new price to conform to bnsiness conditions．It is，furthermore，a fact that in outside markets sales have recently been made at 3c．per yard．Other goods under the control of the committes have been reduced on the now basis．
The Following are the Gross Receipts of Cotton at Now York，Boston，Philadelphia and Baltimore for the past week，and since Sept．1， 1899.

| Receipts from－ | New York． |  | bogton． |  | Philadelph＇a． |  | Baltimore． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{T h i s}$ week. | Since Sept． 1. | This week． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | since <br> Sept． 1. | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| N．Orleans．．． | 3，225 | 282，926 |  |  |  |  |  |  |
| ras．．．．． | 2，978 | 159，735 |  | 64，584 |  |  |  |  |
| Savann＇h \＆c | 1，552 | 148，188 | 4 | 153，120 |  |  | 1，288 | 68，624 |
| Moblle | 1，101 | 17，989 |  |  |  |  |  | ．．．．．．． |
| orida |  | 10,803 |  |  |  |  |  |  |
| So．Carolina | 506 | 21，721 |  | 43，92i |  |  |  |  |
| No．Carolina |  | 8，183 |  |  |  |  |  |  |
| Virginia ．． | 1，026 | 20，858 |  | 80，424 |  | 14，461 | 600 | 124，307 |
| North．ports | 95 | 3，59t | \％ 38 | 120，104 |  |  |  |  |
| Tenn．，\＆c． | 1，198 | 67，980 | 183 | 108．040 | 601 | 48，681 | 723 | 03，705 |
| Foreign．．．． | 251 | 81，632 | 100 | 68，144 |  |  |  |  |
| Total． | 11，938 | 768，8）2 | 1，031 | 698，347 | 501 | 61.13 | 2，611 | 230，680 |
| ast year．．． | 15，857 | 933．603 | 7，910 | 854，686 | 308 | 53，141 | 8，12 | 812.765 |

BHIPPING NEWs．－As shown on a previous page，the exports of cotton from the United States the past week have reached 36,913 bales．The shlpments in detall，as made up from mail and telegraphio returns，are as follows：
New York－To Liverpool，per steamers Columbian，439．．．．

 To London，per sicamers European， $800 . .$. Minneapolis， 1，340．
To Havre，persteamors Amaznionse， $123 . .$. La Touraine， 94
To Bremen，per steamers Friellich der（Arosse（additional） 1，620．．．．．Grosser Kurfurst，2，567．．．．Sasse， 567.
To Genoa．per stemmer Lady Armstrong， 200.
To Naples，per stoavor Laly arinstrogg．300．．．．．．．．．．．．．．．．．．．．．．
4，726．．．．May 29－8teamer Floridian， $1,107$.
To Hamburg－May 31－Steamer York， $2,000$.
To Eamburg－May 31－Steamer York，2，000．．．．．

NEW Orleans－（ Ooncluded）－
To cenoa－May 26－8teamer Citta di Palermo，7．637．
Total bales．
 To Trieste－May 29－Steamer Ragusa，995．．．．．．．．．．．．．．．．．．．．．．．．．．．． 895 Pensacola－To Genoa－May 30－Steamer Scawfeil， $29 . .$. To Venice－May 31－Steamer Eidersiie， 312 ．．．．
ORFOLK－To Liverpool－May 30－Steamer Iman 995
642 29
342
8
NEWPORT NEW8－TO Liverpool－May 26－Steamer Rapidan



The particulars of the foregolng shipments，arranged in our usual form，are as follows．


To Japan since Sept， 1 shipments have been 18,076 bales from New York， 5,050 bales from Baltimore， 43,240 bales from Galveston， 35,359 bales from New Urleans， 9,650 bales from Pensacola，14，352 balos from Savannah and 167，091 bales from Prolfio Coast，To Cnina， 8,132 bales from Now York，\＆c．
Cotton freights at New York the past week have been s．s follows．

|  | Satur． | Mon． | Tucs． | Wedres． | Thurs． | Irri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool．．．．．．．．．c． | 27 | 27 | 27 | ； | 27 | 25 |
| Havre．．．．．．．．．．．．．c． | 40 | 40 | 40 | ， | 40 | 40 |
| Bremen ．．．．．．．．．．．c．c． | 30 | 30 | 30 |  | 30 | 80 |
| Hamburg．．．．．．．．c． | 33か35 | 33 ¢35 | 33935 |  | 38＠35 | 33. |
| Amsterdam．．．．．．c． | 35 | 35 | 35 |  | 35 | 85 |
| Rotterdam．．．．．．．c． | 35 | 35 | 35 | 近 | 35 | 35 |
| Reval，v．Br－Hamc． | 47 | 47 | 47 | 完 | 47 | 43. |
| Do v．Hull．．．c． | 47 | 47 | 47 | 8 | 47 | 43 |
| Do V．St．Pet．c． | 47 | 47 | 47 |  | 47 | 45 |
| Genoa．．．．．．．．．．．．c．c． | 26 | 26 | 26 |  | 26 | 26. |
| Trleste，direst．．．c． | 40 | 40 | 40 | ！ | 40 | 40 |
| Antwerp．．．．．．．．d． | $5_{32}$ | $5_{32}$ | $5_{32}$ | ； | $5_{32}$ | $5_{32}$ |
| Ghent，v．Antw＇p．d． | $3_{16}$ | $3_{1}{ }^{\text {a }}$ | $8_{18}$ | ！ | $3_{16}$ | ${ }^{3} 16$ |

Qnotations are oents per 100 lbs，or fractions of a penny per lb．
Liverpool．－By oable from Livernool we have the follors ingstatement of the week＇s sales，stooks，\＆c．．at that port，

| 8 ales of the week．．．．．．．．bales． |  |
| :---: | :---: |
|  |  |
| Sales American． |  |
|  |  |
| Aotual expo |  |
| Forwarded．．．．．．．．．．．．．．．．．．．．．．． |  |
| Total stock－Estimated．．．．．．． |  |
|  |  |
| Total import of the week．．．．． Of which Amerioan． |  |
|  |  |
| Amount afloat．．．．．．．．．．．．．．．．．． |  |
|  |  |


| May 11 | May 18. | May 25 | Tune 1． |
| ---: | ---: | ---: | ---: |
| 71,000 | 55,000 | 34,000 | 52,000 |
| 1,400 | 1,000 | $\ldots \ldots$ | 1,000 |
| 200 | 1,400 | 31,000 | 47,000 |
| 66,000 | 51,000 | 37,000 |  |
| 7,000 | 9,000 | 4,000 | 13,000 |
| 53,000 | 58,000 | 45,000 | 66,000 |
| 653,000 | 625,000 | 599,000 | 556,000 |
| 545,000 | 519,000 | 481,000 | 448,000 |
| 43,000 | 39,000 | 23,000 | 36,000 |
| 36,000 | 29,000 | 16,000 | 24,000 |
| 63,000 | 53,000 | 46,000 | 62,000 |
| 50,000 | 40,000 | 36,000 | 54,000 |

The tone of the Liverpool market for spots and futuris eash day of the week onding June 1 and the daily closing prioes of spot cotton，have been as follows．

| Spot． | 8at＇day． | Monday． | Tuesday． | Wed＇day． | Thursd＇y | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5} \text { P. м. } \end{array}\right\}$ | Firm． | Harden＇g． | Easler． | Falr demand． | In buyers farur． | Quiet． |
| Mid．Upl＇ds． | $51_{82}$ | 518 | $51_{18}$ | $4^{16}{ }_{16}$ | $4{ }^{15}{ }_{18}$ | ${ }_{4}^{49} 89$ |
| 3ales．．．．．．．．． 8peo． 8 exp． | 6,000 500 | 8,000 500 | 7,000 500 | 12,000 800 | 10,000 500 | 8,000 500 |
| Putures． | teady at | Firmat | Barely | Br＇lyst＇dy | Steady at | Steady |
| l：45 P．M．$\}$ | 2．84＠3－64 | 1－64 advance． 2 －64 | steady at $2-64$ dec． | －6tar8－6． | partialiy ${ }_{\text {deat }}$ | 8．64 ${ }^{\text {advance．}}$ ． |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{4 \text { P. M. }}\} \end{array}\right\}$ | Steady． | Qulet bui steady． | Quiet but steady． | Barely steady． | Easy． | Steady． |

The prices of futures at Liverpool for eaoh day are given below，Prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．

|  | Sat． Ma！ 26. |  | $\begin{gathered} \text { Mon. } \\ \text { May } 28 . \end{gathered}$ |  | Tues． May 29. |  | Wed． May 0 ． |  | Thurs． May 31. |  | Fri． <br> June 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{2} \\ & \text { P. M. } \end{aligned}$ | $\text { P. } \mathrm{m} .$ |  | $\left\lvert\, \begin{gathered} 4 \\ \text { P. M. } \end{gathered}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\left\lvert\, \begin{gathered} 4 \\ P . M . \end{gathered}\right.$ | $\begin{aligned} & \text { 1:45 } \\ & \text { P. M. } \end{aligned}$ | $\begin{gathered} 4 \\ \text { P. M. } \end{gathered}$ | l:45 | P. M. | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\text { P. } M^{4}$ |
|  |  |  |  | 501 | 461 | 459 | $454$ | $483$ | 452 | $432$ |  |  |
|  | 450 | 459 | 500 | 462 | 459 | 457 | 451 | $431$ | 451 | 448 4 4 4 | 450 | +52 450 |
| Jane－Jul | 54 | 456 | 461 | 460 | \＆ 5 | 454 452 | 148 446 | $\begin{aligned} & 449 \\ & 446 \end{aligned}$ | 449 447 | 4 4 4 4 4 | 448 146 | 480 +48 |
| July－Ang | 52 | 454 4 4 | 459 | 458 | 454 4 47 | 452 445 | 446 439 | $\begin{aligned} & 446 \\ & 440 \end{aligned}$ | 447 4 41 | 444 | 146 440 | 48 48 |
| Ang．－8ept | 46 | $\begin{array}{ll}4 & 47 \\ 4 & 31\end{array}$ | 451 4 4 | $\begin{aligned} & 450 \\ & 433 \end{aligned}$ | 4 <br> 4 <br> 4 <br> 4 | 445 430 | 439 426 | 440 | 441 +27 | 438 425 | 440 +26 | 4.42 +18 |
| Bept．－Oct． | 4 | 4 <br> 4 <br> 4 <br> 1 | 435 | 433 423 | 431 | 430 420 | 426 417 | $\begin{array}{r} 426 \\ 416 \end{array}$ | 127 +18 | $\left\lvert\, \begin{array}{ll} 4 & 25 \\ 4 & 15 \end{array}\right.$ | ＋26 | 418 |
| $\text { ct. } \mathrm{NOV}$ | 419 | 4 4 4 17 | 421 | ＋ 412 | 421 | 420 416 | 417 | $\begin{array}{r} 416 \\ 413 \end{array}$ | ＋18 | 41 | 413 | 414 |
| Dec．－Jan | 413 | 415 | 418 |  | 415 | 414 | 4 | 41 | 11 | ， | 411 | 12 |
| Jan．－Feb． | 412 | 414 | 417 | 415 | 413 | 412 | 4 | 41 | 11 | 108 |  |  |
|  | 412 |  |  |  |  |  |  | 109 | 411 | 10 |  | 411 |
| Mch．－Apr |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, June 1, 1900.
Only a very moderate volume of business has been transacted in the market for wheat flour. The local jobbing trade has continued a small buyer, confining purchases largely to immediate requirements, and the export demand also has been slow. Mills, however, have not been disposed to force sales, and prices have held fairly steady. City mills have been quiet and unchanged. Rye flour has been quiet, but values have been fairly well maintained. Corn meal has met with a moderate sale and at steady prices.
Speculation in wheat for future delivery has continued of a listless character, and the fluctuations in prices have been within a narrow range, with the net changes for the week unimportant. Early in the week, under dull and easier foreign advices and a slow export demand, prices sagged slightly. Crop news from the interior, however, was not favorable, there being reports of damage to the winterwheat crop by insects and the drought, continued in the Northwest. Tuesday there was a firmer market. Cable advices were steadier, and there were crop damage reports from France. Weather conditions in the Northwest, however, were more favorable, light rains being reported. Wednesday was a holiday. Thurstay there was a higher market early. Foreign advices were again stronger and crop news from the Northwest continued unfarorable, owing to the lack of sufficient moisture. Subsequently, however, under scattered selling and absence of aggressive bnying there developed an easier tone, and the improvement was lost. Business in the spot market has been quiet as exporters have been slow buyers ; prices have weakened slightly. To-day there was a quiet but steady market. The export business was fairly active, sales for export here and at outports amounting to 560,000 bushels.
dathy clobing prices of no. 2 red winter dn NEW YORK.

|  | ${ }_{\text {sat }}{ }^{\text {dat }}$ | M | Tues. | Wed. | Thurs. | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 7914 | 8 |  |  |  |
| July dellvery in e | 7238 | 7218 | 7238 | Holiday. | 72. | $77_{2}$ |
| 8opt. dellvery in elev.. | $73^{1} 4$ | 73 | $73^{14}$ |  | $73{ }^{\text {\% }}$ | 8 |

daILY closing prices of no. 2 sprivo in chidago.
 June delivery in elev....

67
 $67^{-1}$ Fri.

Indian corn futures have received only a limited amount of speculative attention, but there has been a slight advance in prices. Immediately following our last report there was a fractional decline nader larger receipts at the principal interior markets and favorable weather conditions for the growing crop. Monday there continued an easy market during early change under the continued increased receipts and weaker foreign advices. Subsequently, however, there developed a steadier tone on more aggressive buying, stimulated by a large decrease in the visible supply, Tuesday there was a firmer market, prices advancing $1 / 2 c$. Crop news was less favorable, there being complaint of too mach. rain in some sections of the corn belt, and this, together with a more active export demand, induced baying. Wednesday was a holiday and Thursday the market held steady. Business in the spot market was quiet early in the week, but during the second half of the week exporters were fair buyers. To-day there was a steady tone. The spot market was fairly active. The sales fer esport here and at outports were 570,000 bushels.
daily closing priaeg of no. 2 mited oorn dr nety york.

daili closing prioes of no. 2 mixed corn in ohicaigo.


Oats for future delivery at the Western market have been quiet and there has been a slight decline in prices. Crop news has been generally favorable and receipts have been fairly full, There also has been limited selling to liquidate long contracts. Locally the spot market has been quiet, and under moderate offerings prices have sagged. To day the market was without decided change. The spot market was steady. datly closigg prices of oats ni NEW YORE.
 datuy olobing prices of no. 2 mixed oate in chicago.

Rye has been dull and withont decided changes. Barley has been quiet but steady.

Following are the closing quotations:

Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U.S. Weather Bureau, made pablic on Tuesday the telegraphic reports on the grain crops in the various States for the week ending May 28, as follows
Weather. - With general absence of rain, or only light showers in the Dakotas or Minnesota, the pre viously existing drought oouditione large part of the Le beoome more serions. Rain 18 also noeded over a Alantic and Central Gegion. Ohio Valley, and portions of the Midale districts east of the Rooky Mountains have been generally favorable although complaints of cool nights oontinue from the East Gulf and South Atlantio States. On the North Paciflo ooast the week has beeh abnormally cool and unfavorable.
Cors.-The general condition of corn in the principal corn states is ward in Missouri, in the previons week, although it is somewhat baoknorthern portion Kansas and Arkansas. The late planted over the kota has germinated poorly, on account of lack of moisture worms are reported as damaging corn in the Middle and Sonth Atlantio and Central Gulf States and in Kansas. In Texae the condilion of the ron is irregular and helow the average, but is improving.
Carolina, Tennessee, Arkan wheat is ripening as far north as North gun in the bouthern portions of the Gulf States. In Missouri, Kansas and Kentucky the outlook continnes promising, notwithstanding injury by fif. The reports generally indieate that wheat is heading short in the Middle Atlantio States. In Indiana, Ohio, Miohigan and Wisconsin, where the crop is very poor. there has been no materlal Change in its condition, although further deterioration is reported from nia. In Washingion and Oregon ruet is reported in some localitites, but the outlook continues promising in the last-named state, except in the Wills mette Valley.
SPRING WHEAT.-The northern and western portions of the epringWheat region have experienced very unfavorable couditions. the abnormaily high temperatures, with general absence of rain, proving
very detrimental to spring wheat. Over the coutheastern portions very detrimental to spring wheat. Ove
the orop has marte eatisfaotory progress.
OATs.- Oat harvest is in general proores in the southern States and is yielding well. In the Middie Atlanic States, Ohio Valley and Teuis Jielding well. In the Middle Atlantic States, Ohio Valley and Teunot favorable. From the upper Mississippi and lower Missouri valleys more favorable reports are received.
Hay.- A good crop of har is promised in Nebraska and Kansas, and the outlook in Missouri and portions of Illinols, Indiana and Michigan is improved; but, on the whole, the hay orop promises to be short, esperiatly in the Ohio Valley and Middle Atlantio States.
Toisicco.- The bulk of the tobacco crop has been planted in North continues in the Ohio Valles and Middle Atlantic Stutucky. Planting Finues in the Ohio Valley and Midale atlantic states.
portions of the Central Miseissippi Valley and Middie Atiantio States, however, apples are dropping quite extensively.

The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures col. lected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending May 26, and since Aug. 1, for each of the last three yfars have been:

| Secsipts at- | Flotsr. | Wheat. | Corn. | Oats. | Barley. | Ry\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.196lbs | Bush. 60 lbs | Bush.58lb: | Bush.32lbs | Bush.481b, | Bu. 56 1b8. |
| Chioago. | 21,290 | 171.088 | 857.084 | 1,0̄79,400 | 164.950 | 12,750 |
| Mllwarlee. | 52,625 | 185.200 | 32,300 | 229,200 | 85,850 | 18,200 |
| Ouluth | 185,350 | e43,081 | 159,6s8 | 4,095 | 8,428 | 6.985 |
| Minneapolls. | 1,869 | 1,164,050 | 31,010 | 102,730 | 8,400 | 4,000 |
| Tolodo.. | 12,508 | 31.458 | 35,934 | 48,000 | 7, ${ }^{\text {c }} 50$ | 500 |
| Detrolt | 1,400 | 29,786 | 44,626 | 63,684 | 18,500 | 1,C63 |
| Cleveland | 12,010 | 135,2:1 | 155,385 | 256.684 |  |  |
| St. Louls | 26,140 | 114.770 | 217.076 | 188.000 | 3,000 | 9,750 |
| georla. | 15,150 | 7,151 | 93,800 | 248,400 | 12,750 | 7,200 |
| Kanase CIty. |  | 259 | 170 | 108 |  |  |
| Tot.wk. 1900 | 831,278 | 8,465,638 | 1,686,870 | 2,730,198 | 297.928 | C0, 458 |
| Same wk.'99. | 338,084 | 3,842,887 | 2,725,083 | 4,575,653 | 219,223 | 185,088 |
| Bame Wk.'98. | 302,484 | 4,737,547 | 5,214,957 | 3,563,097 | 940,158 | 209,278 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1889-1800. | 17,753,518 | 186,742,387 | 186,238,304 | 139,145,820 | 99,639,457 | 5,681,863 |
| 1898-1898 | 12,473,184 | 242,213,458 | 177,871.212 | 146,359,988 | 24,209,874 | 9,975,057 |
| 1807-1898 | 10,005,998 | 210,853,902 | 207,223,182 | 151,484,070 | 34,801.150 | 10, $\mathrm{S} 28,849$ |

The receipts of flour and grain at the seaboard ports for the week ended May 26, 1900, follow:

## Recosp

Now Yor
Sotiton.
Montreal....
Phlladelphis
Philidelphi
Baltmore.


Newport News
Qaireston....
Port Artnur.
Week Tal 1899

| $\ldots . .$. | 489,631 | $3,481,3 \pm 6$ | $3,535,361$ |
| :--- | :--- | :--- | :--- | :--- |
| 8,195 | $2,427,045$ | $3,480,47$ |  |

ports on through blll of lading.

Total receipts at ports from Jan. 1 to May 26, compare as follows for four years:


The exports from the several seaboard ports for the week ending May 26,1900 , are shown in the annexed statement:

|  | Whe |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York..... | -bush in bush | 101,073 | ${ }_{\text {cher }}^{\text {bush. }}$ | bush 146,821 | bush. | $\begin{aligned} & \text { bus } \\ & 51,0 \end{aligned}$ |
| Boston | ${ }^{510.568}$ 419,827 | 36,009 |  |  |  |  |

 Phillagelphia. Baltimore....: Now Orleania.: Nown'rt Now New'ri
 Moblle …..... 14.781
 $\dddot{20} 0000$
26,070

Port Arthur..
$\qquad$
$-21,824$
813.9̈9
 September 1, 1899, is as below:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Seen ana sinct | May | 1,1889. | May 26. | nee sept. | M |  |
| United King iom | ${ }^{\text {b } 58.5089}$ | 7.534,4i2 | 1,888, | bu8h. | 2.51 | ${ }_{\text {bush }}^{\text {bus }}$ |
| Continent |  | 1,6po, $\mathrm{B}^{2}$ | 803,4*3 | 7 S | 2,37 | \% |
| 8. ${ }_{\text {de }} \mathbf{C}$. A | 17,452 28.570 | 1.787.457 |  | 8 | 21,454 | 815,0 |
| Br.N.Am.Colo', |  |  |  |  | 18.740 |  |
| Other countries | 1,531 | 243,250 | 56,480 | i13,469 | 32,402 | 1,870,7 |


The visible sapply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, May 26, 1900, was as follows:

|  | $\begin{gathered} \text { Oosn, } \\ \text { bush. } \\ 1,616,000 \end{gathered}$ | $\begin{gathered} \text { Oats, } \\ \text { bush. } \\ 1,088,000 \end{gathered}$ | $\begin{gathered} R v e, \\ \frac{B u s f,}{b} \\ 1: 7,000 \end{gathered}$ | $\begin{aligned} & \text { Barlou } \\ & \text { buth. } \\ & 315,00 \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Boston............... $717 \%$ \% 9700 | 7460000 | 188\%0000 |  |  |
| Phlladelphig........... 285,000 | 1,165,000 | 624.000 |  |  |
| B8itimore........... $\quad 128.000$ | 1,192,000 | \$17,003 | 35,000 |  |
| Galveston .............. 1,149,000 | 85,000 |  |  |  |
| Montreal............... $31 \%$ ily 000 | 136,000 | 484.000 | 5,000 | or |
| Toronto....... ..... 28,000 |  | 10.000 |  |  |
| Bufialo................. 1,440,000 | 572,000 | 895.000 | 183,000 | 265,00c |
| Toledo ... | ¢ 933,000 | 188,000 | 1,000 |  |
|  |  |  |  |  |
| Detroit................ 188,000 Do atioat...... | 161,000 | 13,000 | 5,000 | 1,00r |
| Chloago... .............10,012,000 | 4,176,000 | 1,147,000 | 415,000 |  |
| M11\%ankee............ 20.000000 | 2,000 | 2,000 | 1,000 | 1,C00 |
|  |  |  |  |  |
| Duluth........ ........11,682,000 | 1,187,000 | 402,000 | 27,000 | 1,00 |
| Do aflost....... | 8430000 | 627,000 | 27.000 |  |
| 8t Lonls.............. 274,000 | 118,000 | S1,0co | 3,000 |  |
| Dongas lity | 34 | 32000 | 67000 |  |
| Peoria................. 20,000 | 5,000 | 81,000 | 1,000 |  |
| Indianapolie.......... 166,000 | 53,000 | 51000 |  |  |
| On Mississippl River. | 36,000 | 48,000 |  |  |
| On Lakes.............. 1,112.000 | 528.000 | 37.000 | 25.000 | 118,000 |
| On canal and river... 432,000 | ........ | 12H. 00 | 95.000 | 125,00U |
| Total May 26, 1800. 44,755,000 | 12,687.000 | 6,788,000 | 1,087,000 | 944,000 |
| Total May 19, 1800. 46,248.000 | 15.227,000 | 8,386.000 | 1,118,000 | 829,00 |
| Total May 27, 1899* ${ }_{\text {Total }}$ 24,192,000 | 13,775,000 | 7,888,000 | 689.000 1.420000 | 1.455,000 |
| Total May 29, 1897* 26,890,000 | 12,217,000 | 8,969,000 | 2,621,000 | 1,414,000 |

* Erclnsive of New Orleans, Galveston, Ft. William and Port Arthar, but Nots.- Beginning July 1 , 189g, uhe Now York Produce Exchange has changed ite Visible Supply statement by including stocks at New Orleans, Galveston,
rt. William and Pt Arthur (previously omitted) and leaving out Albany Oswego and Cincinnati, formerly included.


## THE DRY GOODS TRADE.

## New York, Fridat, P. M., June 1, 1900.

The demand coming forward at first hands has not shown any improvement daring the week, and business on home account has again been of very moderate proportions in the aggregate. Exporters have also been less in evidence than lduring the preceding two weeks. Recent purchases by the atter are estimated to have reached fnlly 50,000 bales of heavy brown cotton for China, and have put that division of the market in relatively good condition. The course of the market for raw material continues an adverse influence in the goods situation, telling apon the views of both buyers and sellers more with regard to future deliveries than spot trade. A reduction by the Fall River Committee of $3 / 8$ c. in the price of print cloths, from $31 / 2 c$. for regulars to $31 / 8 \mathrm{c}$., has also had its $\in f f e c t$, although even the new price leaves Fall River $1 / 8 \mathrm{c}$. higher than what other markets have been selling at for two Weeks past. The tone all around in cotton goods is very indifferent at the close and the market irregular in most directions. In the woolen goods division also business has been poor and tendency of prices in favor of bnyers in a number of lines. The jobbing trade has been quiet, but retail busicess is reported fairly active.
Domestio Cotton Goods. -The exports of cotton goods from this port for the week ending May 28 were 2,168 packages, valned at $\$ 131,473$, their destination being to the points specified in the tables below:


Total.
The value of the New York exports for the year to date has been $\$ 7,475,149$ in 1900 , against $\$ 6,434,959$ in 1899 .
Exporters have bought about 10,000 bales of heavy sheetings and drills this week at same prices as previons week. The home trade demand continues slow for all wtights of brown goods. In fine yarn grey goods sales have been small at easy prices. The demand for bleached cottons has been confined to small quantities without material change in prices. The demand for wide sheetings is on a limited scale, prices unchanged. Cotton flannels are slightly easier in some quarters for export. Cotton blankets nnchanged. Coarse colored cottons are dull in all descriptions, with ready sellers 'at the quotations. Kid finished cambrics slow and $1 / 8 \mathrm{c}$. lower. The demand for staple prints has improved somewhat and prices are steady. Light fancy calicoes slow and irregular. New dark fancies for fall quiet. Fine specialties in moderate demand. Ginghams frm but quiet. Print cloths inactive at Fall River at reduced quotation of $31 / 8 \mathrm{c}$. Some sales of regulars at 3c. in outside markets.

WOolen Goods. - The aggregate demand for men's-wear woolen and worsted fabrics this week has befn on a limited scale, although in some quarters re-orders show a slight improvement. There are considerable stocks reported in some hands, chitfly in heavy•weight fancies, and the market for these is in an irregular condition. Plain staple lines are better sold than fancies and are generally steady, but even in these some sellers are quite easy to deal with. In low-grade goods of the cotton-mixed order the market is slow and unsatisfactory. There has been no movement of any moment in overcoatings, and cloakings continue inactive. Flannels and blankets quietly steady. Carpets in good request on new price basis.

Foreign Dry Goods. - There has been a dull market this week in all lines of foreign dry goods. Dress goods are generally steady. Silks and ribbons irregular. Linens quiet and unchanged. Burlaps dall and irregular.

## Importations and Warehouse Withdrawals of Dry Goozs

Theimportations and warehouse withdrawals of dry goods at this port for the week ending May 31, 1900, and since January 1, 1900, and for the corresponding periods of last year are as follows:


## STATE AND GITY DEPATTNENT.

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Caronicle.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Chronicle.
TERMS for the Ceronicle with the four Supplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Europe, which in both cases Includes postage.

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

Transient matter (each time) $\$ 420 \mid$ Three Months ( 13 times).. $\$ 2900$


Lancaster (Pa.) School District.-Bond Litıgation.-The legality of the $\$ 50,100$ bond issue awarded last March to the Lamprecht Bros. Co., Cleveland, is being tested in the courts. It will be late in the fall, we are informed, before a decision can be obtained.
Massachusetts.-Bond Transfer Notice-Closing of Books. -State Treasurer Edward S. Bradford gives notice that for the purpose of giving time to make up the accounts, the books of the State Treasury will be closed for the transfer of bonds for one week previous to the day on which the interest on the bonds becomes due. Attention is also called to the fact that in making assignments of Massachusetts bonds, when such assignments are made out of Massachusetts, the official character of the Magistrate must be duly certified.

## Bond Calls and Redemptions.

Buffalo County, Neb.-Bond Call.-C. F. Bodinson, County Treasurer, has called for payment at his office July 1, 1900, $\$ 45,0005 \%$ court-house bonds issued Jan. 1, 1890.
Butler County, Mo.-Bond Call.-Interest ceased on June 1, 1900, on bonds Nos. 1 to 60, inclasive, issued March 1, 1890. Securities are in denomination of $\$ 500$ and payment will be made at the Mississippi Trust Co.. St. Louir.
Davidson County, Tenn.-Bond Call.-Len K. Hart, County Trustee, has called for payment July 1, 1900, at the National Bank of the Republic, New York City, bonds No: 1 to 100 , inclusive, bearing $41 / 2 \%$ interest.
Denver, Col.-Bond Call.-Paul J. Sours, City Treasurer, called for payment May 15, 1900, the following bonds:

## SEWER BONDS.

Broadway Storm Sewer Dist. No. 1-Bonds Nos. 31 to 33. inclusive Broadway Storm Sewer Dist. No. 1-Bonds Nos. 31 to 33 . inclusive.
CapltolHill Sanitary Sewer Dist. No. $1-$ Bonds Nos. 373 to 464, Inclusive.
North Denver Sanitary Serer Dist. No. 2-Bonds Nos. 335 to 40 , inclus North Denver Sanitary Serer Dist. No. 2-Bonds Nos, 335 to 40 , inci
North Denver Sanitary Server Dist. No. $3-$ Bonds Nos. 1 to 4 . inclusive.
South Side Sanitary Sewrer Dist. No. 1-Bonds Nos. 3 ini to 424 , incluslve. South Side Sanitary Sewer Dist. No. 1 -Bonds Nos. 3 iti to $42 t$, incluslve.
South Side Sanitary Sewer Dist. No. 2 -Bond No. 28 . Thirteenth Street Sanitary Sefer Dist. general refunding warrants Nos. 146 0 158, inclusive.
paving bonds.
Broadway Paving Dist. No. 2-Bonds Nos. 25 to 27, both incluslve.
Colfax Avenue Paving Dist. No. 1-Bonds Nos, 37 to 41 inclusive.
Court Place Paviug Dist. - Bond No. 75 .
Fifteentb Street Paving Dist. No. 1 Bond No. 38.
Larimer Street Paving Oist. No. i-Bonds Nus. 191 to 219, both inclusive. Nineteenth Street Paving Dist. No. 1-Bonds Nos. 154 to 126 , inclusive. Nineteerith Street Paving Dist. No. 2-Bonds Nos. 1 P4 to 189, inclusive.
Bonds Nos. 77 to 152 , hoth inclusive, of Public Improvement bonds, Series "A," of the city of Denver, Arapahoe County, Colorado, dated Sept. 1, 1889, have also been called for payment June 15, 1900.

Interest ceased on June 1, 1900, on the following bonds : SEWER BONDS.
Broadway Storm Sewer Dist. No. 1-Bond No. 34.
North Denver Sanitary Sewer Dist. No. $2-$ Bonds
South Side Sanitary Sewer Dist. No. 1 - Bonds Nos. 425 to 433 , inclusive解

Broadway Paring Dist. No. 2-Bond No. 28.
Champa Street Paving Dist.
Champa Street Paving Dist. No. 1-Borids Nos, 1 to 15, Inclusive.
Also on July 1, 1900 :

## inghlands.

Highlands Sewer Dist, No. 1 -Bonds Nos. 1 to 8. inclusive.
Upon request from the holders of any of the above bonds ten days before the expiration of these calls, the City Troasurer will arrange for their payment at the Mercantile Trust Co., New York City, but not otherwise.

Henry County, Ohio.-Band Call.-D. Frank Coe, County Treasurer, has called for payment July 1, 1900, the following bonds: Court house and jail bonds Nos. 2, 4 to 8, 11, 12, 15 to $18,20,22$ to $29,31,36$ to $41,43,45$ to $48,50,61,62,66,68$, 69, 71 to $73,76,80$ to 86,88 to 100 , all inclusive. These bonds are all of a series of $\$ 1(0,000$, dated July 1,1890 , and redecmable July 1, 1900. Also Napoleon Township road-improvement bonds Nos. 1 to 13, inclusive, and Froedom Townehip road bonds Nos. 1 to 9 , inclusive, all in denomination of $\$ 1,000$, dated July 1, 1890 , and redeemable July 1, 1900.

Multnomah County, Oregon.-Warrant Call.-Ralph W. Hoyt, County Treasurer, has called for payment county war-
ranis, Claes C, drawn upon the road fund, that were presented and indorsed "Not paid for want of funds" from July 8, 1899. to Ang. 5, 1899, both dates inclusive. Interest ceased M ₹ 23,1900 .
New Madrid (Mo.) School District.-Bond Call.-Bonds Nos. 11 to 45 , inclusive, each for $\$ 500$, dated June 2, 1890, bave been called for payment June 2, 1900, at the Fourth National Bank of St Louis.
Ogden, Uiah.-Bond Coll.-John V. Blatb, City:Recorder, calls for payment June 15, 1900, sewer bonde, Series "B,"Nos. 101 to 150 , in clusive. Securities are in denomination of $\$ 1,000$, dated March 1, 1890 . They are subject to call after March 1, 1900 .
Ouray, Culo.-Bond Call.-David Frakes, City Clerk, has called for payment July 1, 1900, at the Chemical National Bank, New York City, $\$ 4,000$ bonds, issue of 1881, Nos. 17 to 20, and $\$ 16,000$ bonds, series of 1889 , Nos. 29 to 60, inclusive. Plerce County, Wasli.-School Warrant Call.- Warrants of the following districts and numbers will be paid upon presentation at the County Treasurer's office, Tacoma, Washington. No interest is allowed after May 31, 1900 :


Washington. - Warrant Call.-The State Treasurer has called for payment June 4, 1900, general fund warrants Nos. 55,496 to 58,270 , inclusive. The amount of the call is said to be $\$ 203,47979$.

## Bond Proposals and Negotiations this

 week have been as follows:Almonte, Lenark County, Ont.-Debenture Eale.-On May 7 the following bids were received for $\$ 2,2(04 \%$ debentures:
 Ontario Mut. Life As.Co...... 2,2000000 Hauson Bros...
Securities are dated May 15, 1900, and matare Dec. 1, 1924. Interest will be payable June 1 and December 1. The total debt of the town is $\$ 44,200$ and the assessed valnation $\$ 815,945$.
Anacortes, Wasli.-Bonds Pioposed.-The City Council has under consideration an ordinance providing for the issuance of $\$ 20.000$ bonds for the purchase of the plant of the Anacortes Water Company and making repairs and extensions thereto.

Annapolis, Md.-Bond Offering.-The Finance Committee of the Permanent Improvement Commission will sell at public auction at 11 A. m., June 26, at the Court House door, $\$ 120,0004 \%$ improvement bonds. Securities are issaed under authority of Chapter 188, Laws of 1900 . Thes are in denomination of $\$ 1, C 00$. Inter $\epsilon$ st will be payable semi-annually. Principal will mature $\$ 24,000$ in $10,20,30,40$ and 40 years after their date. The $\$ 18,000$ bonds maturing in 10 and 20 years will be dated and delivered to their purchaser on July 10, 1900. The remaining $\$ 72,000$ bonds will be delivered and paid for on July 10, 1901, and will bear interest on that date. Bonds are exempt from all countr and municipal taxes. W. H. Rullman is City Treasurer.

Athens, Ga.-Bond Offering.-Proposals will be received until 12 m, July 2, by J. H. Rucker, Chairman Finarce Committee, for $\$ 30,0 \subset 04 \% 1-30-y e a r$ (serial) gold sewer bonds. Securities are in denomination of $\$ 1, \mathrm{C} 00$. Interest will be payable January and July in Athens, Ga., or at the Mechanics National Bank, New York City. A certified check for $\$ 500$, payable to W. W. Turner, City Treasurer, will be required with $\epsilon$ ach bid.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Atlantic City, N. J.-Bonds Proposed.-The issuanco of $\$ 200,000$ water and $\$ 80,000$ sewer bonds is being considered.

Atlantic (Iowa) School District.-Bond Election.-An election will be held June 11 to vote on the question of issuing $\$ 14,000$ school house bonds.

Aubrirn Township, Crawford County, Ohio.-Bond Offer. ing.- Proposals will be rectived until 12 m., June 16, 1900, by Cbas McConnell, Township Clerk (P. O. Tiro), for $\$ 6,0$ ( 0 5\% road improvement bonds. Securities are in denomination of $\$ 500$, dated June 1, 1900. Interest will be payable semi annually, and the principal will mature as followe: $\$ 500$ June 1, 1922; $\$ 500$ Dec. 1, 1922; $\$ 1,000$ June 1, 1923; $\$ 1,000$ Dec. 1, 1923; \$1,0c0 June 1, 1924 ; $\$ 500$ Dec. 1, 1924; \$1,000 June 1, 1925, and $\$ 500$ Dec. 1, 1925. All proposals must be unconditional, and a deposit in money or a certified check on some bank in Tiro, payable to the Township Clerk in the sum of $\$ 200$ will be required. The successful bidder must furnish the blank bonds free of charge.
Barberton, Ohio.-Bonds Voted.- At a special election held May 19 this village authorized the issaance of $\$ 15,000$ water-works bonds by a vote of 130 to 8 .

Barberton (Ohio) School District.-Bond Sale.-On May 25 the $\$ 12,0005 \%$ bonds were awarded to Seasongood \& Mayer, Cincinnati, at 109.22 -an interest basis of about $3 \cdot 60 \%$. Following are the bids :

Principal will mature yearly on Sept. 1 as follows: $\$ 500$ from 1901 to $1903, \$ 1,003$ from 1904 to 1909 and $\$ 1,500$ from 1910 to 1912, all dates inclusive. For further description of bonds see Chronicle May 19, p. 1009.
Barnvell (S. C.) School District.-Bond Offering.-Proposals will be received until 12 M., June 15, by P. M. Bnckingham, for $\$ 5,0005 \%$ bonds. Securities are in denomination of $\$ 500$, dated May 1, 1900. Interest will be payable annually on May 1 at the Bank of Barnwell. Principal will mature May 1, 1920.
Belmont, Mass.-Bond Sale.-Boston papers report the sale of $\$ 38,00031 / 2 \%$ school bonds to C. S. Cummings \& Co., Boston, at 103.79. Bonds are dated June 1, 1900, and will mature $\$ 1,000$ yearly from 1901 to 1908 , inclusive, and $\$ 2,000$ yearly from 1909 to 1923 , inclusive.
Berkeley, Cal.-Bond Offering.-Proposals will bs received until $7: 45$ P. M., June 25, by M. L. Hanscom, Town Clerk, for $\$ 100,00041 / 2 \% 1-40-\mathrm{year}$ (serial) gold school bonds Securities are in denomination of $\$ 500$; interest will be pay. able semi-annually. A certified check for $5 \%$ of bid, payable to the President of the Board of Trustees, must accompany proposals. Accrued interest will be added to the price offered for the bonds by the successful bidder.
Boulder, Colo.-Bond Offering.-Proposals will be received until 8 P. M., June 20, by E. K. Stafford, City Clerk, for $\$ 30$,$0004 \% 15$-30-year (optional) gold water bonds. Securities are dated June 1, 1900.
Buffialo, N. Y.-Bond Offering.-Proposals will be received until 12 M., June 11 , by Erastus C. Knight, City Comptroller, for $\$ 45,7994331 / 2 \%$ 20-year registered grade-crossing bonds. Securities are issued pursuant to Section 16, Chapter 345, Laws of 1888, and to a resolution of the Common Council approved by the Mavor May 26, 1900. They will be dated June 1, 1900, and interest will be payable June 1 and Dec. 1.
At the same time and place proposals will be received for $\$ 100,00031 / \% \%$ registered consolidated school loan bonds. Securities whll be issued pursuant to Chapter 469, Laws of 1900.
They will be dated May 1, 1900, and interest will be payable May 1 and Nov. 1. Principal will mature $\$ 5,000$ yearly on May 1 from 1901 to 1920 , inclusive.
Principal and interest of both these issues will be payable at the office of the City Comptroller or at the Gallatin National Bank in the City of New York, as the purchaser may elect. Proposals (which mast be made separately for each issue) must be accompanied by a certified check drawn upon an incorporated bank or trust company for $2 \%$ of the amount bid for
Campbell, Minn.-Bond Offering.-Proposals will be received until Jane 9 by T. D. Glover, Village Recorder, for $\$ 1,300$ 10-year bonds. Interest (to be named in bid) will be payable annually. The village has no indebtedness at present.
Canton, Ohio.-Bond Sale.-Following are the bids received on May 26 for the $\$ 6,700$ street-improvement bonds:
W. J. Hayes \&ons, Cleveland...
R. Kieybulte \& Co., Cincinnati...
Seasongood \& Mayer, Cincinnati.

4\% Bonds. $414 \%$ Bonds. 5\% Bds.
 Carthage, Ohilo. Bondsas see CHronicle May 19, p. 1008 cil has authorized the issuance ot $\$ 2,5005 \%$ 10-year sidewalk bonds. Securities will be in denomination of $\$ 500$, dated July 9, 1900. Interest will be payable annually at the Gar. man National Bank, Cincinnati.
Cass County, Ind,-Bund Offering.-Proposals will be received until 13 M., June 20, by J. G. Powell, County Auditor, for $\$ 63,00041 / 2 \%$ Tipton Township gravel-road bonds. S $\theta$ curities are in denomination of $\$ 1,575$, dated May 15, 190? Interest will be payable semi aunually at the offica of the County Treasarer. Priacipal will mature one bond each six months from May 15, 1901, to Nov. 15, 1920, inclusive. Each bid mast be accompanied by a certified check for $3 \%$ of the par value of the bonds, made payable to the Board of Commissioners of Cass County. Each bidder must also file an affidavit that he has not entered into any collusion or agreement with any person or persons in reference to such bidding. Proposals are to be made on blank forms, which may be obtained from the County Auditor.
Bids.-Following are the bids received on May 23 for the $\$ 35,00041 / 2 \%$ gravel-road bonds :

As stated last week, bonds were awarded to Campbell, Wild \& Co, Indianapolis.
Cliadron, Neb.-Bonds Not Yet Sold.-We are advised that the $\$ 34,0004 \%$ refunding bonds offered for sale on April 27 have not yet been disposed of. Securities are in denomination of $\$ 1,000$, dated Dec. 1, 1899. Interest will be payable June 1 and Dec. 1 at the State fiscal agency in New York City. Principal will mature in 20 years, subject to call after. 10 years.
Chillicothe (Mo.) School DIstrlct.-Bond Offering.-Proposals will be received until 7:30 P. M. Jane 7, by J. M. Dunn, Secretary, for $\$ 25,0004 \%$ echool-house bonds. Securities were
authorized at the election held April 24, 1900. They are in denomination of $\$ 1,000$, dated June 1, 1900. Interest will be payable semi-annually in Chicago. Principal will mature yearly on June 1 as follows: $\$ 2,000$ in 1905, $\$ 2,000$ in 1906 and $\$ 3,000$ yearly thereafter.

Cimarron, Gray County, Kan.-Bonds Compromised.-We are advised that this city has compromised all of its indebtedness by the issuance of $\$ 20,00020$-year bonds in place of the old securities. The new bonds are dated April 1, 1900, and bear $2 \%$ interest for the first ten years and $3 \%$ for the remaining ten years.

Clark Connty (P. O. Berryville), Va.-Bids RejectedBond Offering.-All bids receised on May 19 for the $\$ 60,000$ 4\% refunding bonds were rejected. These bonds are again offered for sale by W. A. Bradford, County Treasurer. They will be dated July 1, 1900, and will mature in twenty years, $\$ 10,000$ being subject to call after ten years. Interest will be payable Sanuary 1 and July 1.

Cleveland, Ohio.-Bond Offering.-Proposals will be received until 12 M. , June 26 , by Chas. P. Salen, City Auditor, for $\$ 200,000$ 4\% river and harbor bonds maturing April 1, 1920; $\$ 100,000$ 4\% intercepting sewer bonds maturing April 1, 19:20; $\$ 50,0004 \%$ bridge bonds maturing April 1, 1920, and $\$ 171,000$ 4\% sewer district bonds, maturing April 1, 1910. Securitles will ba coupon bonds, in denomination of $\$ 1,000$, dated April 1, 1900. Interest will be payable semi-annually, both principal and interest being payable at the American Exchange National Bank, New York City. A certified check drawn on a national bank for $5 \%$ of the amount of bonds bid for, payable to the "Treasarer of the City of Cleveland," must accompany bids. Bids must be made on blanks furnished by the City Auditor
Bond Sale.-On May 31 Allen, Sand \& Co., New York, were awarded $\$ 300,0004 \% 20$-year water bonds at $112 \cdot 172$ and $\$ 219,0004 \% 10$-year sewer bonds at 1C6.89. At these prices the bonds will net the investor $3 \cdot 174 \%$ and $3 \cdot 19 \%$, respectively. Following are the bids received


For description of bonds see Chronicle May 12, p. 958.
Coke County, Texas.-Bonds Voted.-On May 19 this county voted in favor of issulng $\$ 9,0004 \%$ bonds.
Corunna, Mich.-Bond Offering.-Proposals will be received antil 10 A. M., June 7, by A. C. Young, City Clerk, for the $\$ 5,0004 \%$ park bonds voted at the election held April 30. Securities are dated July 1, 1900. Principal will mature July 1, 1915. A certified check for $\$ 100$, payable to A. C. Young, City Clerk, must accompany proposale. The bonded debt of the city is $\$ 15,000$.
Corvallis, Ore.-Bonds Voted.-At the election held May 21 the question of issuing $\$ 10,000$ funding bonds re ceived 118 votes in favor of and 144 against the proposition.
Dallas (Ore.) School District. -Bonds Voted. -This district has voted in favor of issuing $\$ 5.000$ school-house bonds.
Dayton, Ohio.-Bond Sale.-On May 28 the $\$ 170,00031 / 2 \%$ "water-works betterment" bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at $101 \cdot 60-$ an interest basis of about $328 \%$ and the $\$ 100,00031 / 2 \%$ fire-department bonds to S . Kuhn \& Sons and Feder, Holzman \& Co., Cincinnati, at their joint bid of $101 \cdot 38$-an interest basis of about $330 \%$. Following are the bids:
R. Kleybolte \& Co., Cincinnaii..
S. Kuhn \& Sons. Feder, Holzman \& Co.., Cincin.....
W. R. Todd \& Co., CIncinnati.......
Seasongood \& Mayer, Cincinnai.
Denison, Prior \& Co. Cleveland.
W.J. Hayes \$ Sons, Cleveland

City National Bank, Dayton..
N. W. Harris \& Co., Chicago.

## For Both Issues

100,90000
100,20800
$\qquad$
Blodget, Merritt:\& Co.. Bost... 27s.105 | Blake Bros. \& Co., Boston...... $\$ 272,808$
For full description of bonds see CHRONICLE MIay 5, p. 907.
Helaware, Ohio.-Bond Sale.-On May 26 the $\$ 27,0005 \%$ 1.9.year bridge bonds were a warded to the Croghan Bank, of Fremont, at 107-an interest basis of about $3.464 \%$. For description of bonds see Chronicle May 19, p. 1009.
Delaware County, Ind.-Railroad-Aid Tax Yoted.-At the election held May 10 this county voted a subsidy of $\$ 75,000$ in aid of the Cincinnati Muncie \& Richmond Railway. We are advised that it is not probable that bonds will be issued for this purpose, as the money is not payable for two years, and it is expected that the entire amount will be collected by that time throagh the tax rolls.
Detroit, Mich.-Bond Sale.-On May 28 the $\$ 250,00031 / 2 \%$
0 -year school bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 108.075 -an isterest vasis of about $3.086 \%$. Following are the bids:


East Cleveland, received until 12 M., June 11, by H. B. Chapman, Village Clerk, at his office, No. 841 Society for Savings Bailding, Cleveland, for $\$ 50,0004 \%$ water-works bouds. Secnrities are in denomination of $\$ 1,000$, dat $\ddagger$ May 1,1900 . Iuterest will be payable semi-annually at the Cleveland Trust Co., Cleve-
land, Ohio. Principal will mature May 1, 1925. A certified check on an incorporated bank in the State of Ohio for $5 \%$ of the bonds bid for, payable to the order of the Village Treasurer, must accompany each proposal.

East Peorla (Ill.) School District.-Bonds Voted.-On May 19, by a vote of 68 to 23 , the citizens of this district authorized the issuance of $\$ 6,500$ school-house bonds.

East St. Louis (III.) School Dlstrict No. 1, Townslilp No. 2 North, Range 10 West.-Bond Sale.-On May 26 the $\$ 39,-$ 000 4\% 10-year bonds were awarded to the Little \& Hays Investment Co., St. Louis, at 103.60 -an interest basis of about $3.569 \%$. For description of bonds see Chronicle May 26, p. 1061.

Evanston, Ohilo.-Bids Rejected.-All bids received on May 20 for the $\$ 25,0005 \% 20$-year park bonds were rejected.
Fitchburg, Mass.-Bond Issue.-This city, we are advised, has issued $\$ 100,00031 / 2 \%$ hospital bonds, under an Act of the State Legislature. The bonds have been taken locally and are redeemable at the pleasure of the city.

Frederick County, Md.-Bond Sale.-On May 28 the $\$ 188$, $70031 / 2 \%$ 20-40 year (optional) bonds were awarded to Baker, Watts \& Co., Baltimore, at 103•16-an interest basis of about $3 \cdot 2 \bar{\varepsilon} 36$ if bonds are redeemed at their optional date and $3.356 \%$ if allowed to run their full time. Following is the list of the bids received :
 Geo. E. Hankey, Fred'ck

HammondUrner, Atty. J.C. Englebrecht, Fred.



For description of bonds see Chronicle April 28, p. 857.
Fulda (Minn.) Nehool District.-Bonds Voted. -This district has voted in favor of issuing $\$ 3,000$ school-house bonds

Galion, Cranford County, Ohis.-Bond Offering-Proposals will be received until 12 M., June 4, by J. O. Ross, City Clerk, for the following street-improvement bonds:
$\$ 17,00041 / 8$ Columbus Street bonds, in denomination of $\$ 1,700$.


All the above bonds are dated July 1, 1900. Interest will be pajable Junuary 1 and Jaly 1. Principal will mature one bond of each issue yearly on July 1 from 1901 to 1910, inclusive. All bids mast be anconditional and accompanied by $\$ 5: 0$ in cash or a certified check for that amount.

Gatesville (Texas) School District.-Bond Sale.-The $\$ 17,0005 \%$ school-building bonds mentioned in the Chronicle March 3 have been sold to the State Permanent School Fund at; 103-88. Bonds mature in 1940, subject to call $\$ 5,000$ after five years, $\$ 5,000$ after ten years and $\$ 7,000$ after fifteen years.

Gloucester, N. J.-Bond Offering.-Proposals will be received until 8 P. M., June 7, by the Finance Committee of the Common Council for $\$ 18,0004 \% 20$-year coupon improve. ment bonds. A certified check for $5 \%$ of bid must accompany proposals. Farther information may be obtained by addressing Daniel F, Lane, City Clerk.

Grand Haven, Mich.-Bond Sale.-The \$22,00) 41/2\% park bonds which the city offered for sale on Feb. 7, but whish were not sold at that time, have since been awarded to New York investors.

Greenfield, Mass.-Bonds Defeated.-At the special town meeting held May 19 it was decided not to purchase land for park purposes, and therefore the proposed issuance of $\$ 20,000$ bonds for this purpose will not be made.
Greenville (Ohio) Schocl Distrlct.-Bond Offering.-Proposals will be received until 12 m ., June 19, by George W. Mannix, Jr., Clerk Board of Education, for $\$ 7,0006 \%$ bonds. Securitice are in denomination of $\$ 500$. Interest will be payable semi annually at the office of the Board of Education. Principal will matule $\$ 2,000$ in three years, $\$ 2,500$ in four years and $\$ 2,500$ in five years. Accrued interest to date of delivery will be added to the amount offered by the successful bidder. A certified check for $\$ 300$ must accompany proposals.

Quernsey Connty (P. O. Cambrldge), Ohio.-Bond Offering. - Proposals will be received until 1 P. M., Jane 5, by the County Commissioners at the office of Wm. P. DeHart, County Auditor, for $\$ 30,0004 \%$ bonds. Securities are issued under authority of Section 2834, Revised Statutes of Ohio. They are in denomination of $\$ 3,000$, dated July 2, 1900. Intereat will be payable January 1 and July 1 at the office of the County Treasurer. Principal will matare $\$ 3,0 j 0$ yearly on Jaly 1 from 1906 to 1915 , inclusive.

Hartwell, Ohio.-Bond Sale.-On May 25 the $\$ 7,5104 \% 40-$ year street-improvement bonds were awarded to Seasongood \& Mayer, Cincinnati, at 110.386-an interest basis of about $3.515 \%$. Following are the bids:



For description of bonds see Chronicle April 28, p. 858.
Hillsboro, Tralll County, N. Dak.-Bond Offerrng.-Proposals will be received until 8 P. M., Jane 14, by J. R. Carley,
City Auditor, for $\$ 24,0005 \%$ water-works and electric-light bonds. Securities aro dated May 1, 1900, and will mature May 1, 1920. Interest will be payable annually on May 1 in Hillsboro. The bonded debt at present is $\$ 8,500$ and the sinking fund amounts to $\$ 3,500$. The assessed valuation is $\$ 317,-$ 277 and the real value about $\$ 1,200,000$.

Ilion Union Free School District No. 1, Town of German Flatts, N. Y.-Bond Offering.-Proposals will be received until June 11, by C. S. Jepson, Village Treasurer, for $\$ 7,000$ $4 \%$ school bonds. Securities are in denomination of $\$ 500$, dated July 1, 1900. Interest will be payable annually on July 1 at the Ilion National Bank. Principal will mature $\$ 500$ yearly on July 1 from 1901 to 1914, inclasive. Pioposals will be opened at 11 A. M., June 12.
Independence, Kan.-Bond Election.-On June 12 this city will vote on a proposition to issue $\$ 40,000$ bonds for the purpose of purchasing the plant of the Southern Kansas Water Co.
Iola, Kan.-Bond Offering.-Proposals will be received until June 20 by W. M. Knapp, City Clerk, for $\$ 70,000$ waterworks and $\$ 10,000$ electric-light 20 -year bonds. Interest (to be named by the bidder, not exceeding $5 \%$ ) will be payable January 1 and Joly 1. Proposals must be accompanyied by a certified check in the sum of $5 \%$ of the amount of the bid.
Ionia, Mich. - Bond Offering.-Proposals will be received until 7 P. M. June 5 by W. Walter Smith, City Clerk, for $\$ 30$,$0004 \%$ refunding water bonds. Securities are dated in August, 1900, and will mature August, 1920, subject to call after Aug., 1910. Interest will be payable Jan. 15 and July 15. A certified check for $2 \%$ of the amount of the bid must accompany proposals. The bonded debt of the city, including this issue, is $\$ 41,000$. The equalized valuation is $\$ 1,855,700$. The population in 1897 was 5,012 and is now estimated at 5,100 .
Ithaca, Gratiot County, Mich.-Bond Offering.-Proposals will be received until 2 P. M., Jane 12, by Jas. G. Kress, Village Clerk, for $\$ 10,0004 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable at the Ithaca Savings Bank or in New York exchange. Principal will mature $\$ 1,000$ yearly on July 1 from 1905 to 1914, inclusive
Jackson, Ga.-Bond Sale.-The $\$ 5,0005 \%$ 1-10-year (serial) school bonds offered for sale on May 1 were awarded on May 24 to W. J. Hayes \& Sons, Cleveland, at $100 \cdot 14$ and blank bonds. Following are the bids:

W. J. Hayes \& Sons, Cleve... $\$ 5.00700$. Roy Roblnson, Atlan | .... $\$ 5,00000$ |
| :--- |
| $\cdots ., 000$ |

* Aud blant bonds free of charge.

Jamestown, N. Dak.-Bond Offering.-Geo. C. Eager, City Attorney, is offering for sale an 1ssue of $\$ 4,7004 \%$ 20-year refunding bonds. Securities carry semi-annual interest.

Jefferson, Ohio.-Bond Sale.-On May 28 the $\$ 1,5005 \%$ building bonds were awarded to Seasongood \& Mayer, Cincinnati, at $111 \cdot 316$. Following are the bids:

 New 1st Nat. B' k , Columbus... 1,58000
For description of bonds see Chronicle May 5, p. 907.
La Crosse, Wis.-Bond Offering.-Proposals will be received until 2 P. M, June 14, by Lemuel W. Gosnell, City Clerk, for $\$ 50,00031 / 2 \%$ scnool-house bonds. Securities are in denomination of $\$ 1,000$, dated June 15, 1900. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature June 15, 1y20, subject to call after June 15, 1910.

Lawrence, Mass.-Bond Offering.-Proposals will be received until 12 m., June 4, by Arthur A. Bailey, City Treasurer, for $\$ 32,0004 \%$ school bonds. Securities are issued under authority of Chapter 408, Laws of 1898. They are in denomination of $\$ 1,000$, dated Aug. 1, 189S. Interest will be payable Feb. 1 and Aug. 1 at the Tremont National Bank (now Eliot), Boston, Principal will mature $\$ 8,000$ yearly on August 1 from 1920 to 1923, inclusive.
Lee Connty (P. O. Fort Madison), Iowa.-Bond Offering. Proposals will be received antil 10 A. M., June 12, by H. J. Schroeder, County Aaditor, for $\$ 550,(0031 / 2 \%$ refunding bonds. Securities are issued under authonity of Title 4, Chapter 1, of the Code of Iowa. They are in denomination of $\$ 1,000$, dated July 1, 1900. Inter $\in$ st will be payable April 1 and Oct. 1 in New York City. Principal will matare part yearly on July 1 as follows: $\$ 20,000$ from 1901 to $1905, \$ 25,000$ from 1906 to $1910, \$ 30,000$ from 1911 to 1915 and $\$ 35,000$ from 1916 to 1920, all dates inclusive. All bids must be accom. panied by $\$ 5,000$ in currency or a certified check for that amount, payable to the County Treasurer without conditions. The successful bidder will be required to deposit $\$ 20$, 000 additional, either in cash or a certifitd check, also payable to the County Treasurer without conditions. The total debt of the county at present (all boxded) is $\$ 560,000$, issued for railroad subsidies. The assessed valuation is $\$ 7,754,816$ and the real value is reported to be about $\$ 35,000,000$. The population in 1895 was 39,528 . The State and county tax rate is $\$ 20$ per $\$ 1,000$ of valuation. The official circular states that the county has never defaulted in principal or interest of its indebtedness.

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

Liberty, Ohio.-Bond Sale.-On May 19 the following bonds were awarded to Feder, Holzman \& Co., Cincinnati :
$\$ 5,300$ 8\% $1-5$ year (serial) Market Street improvement bonds, in denomination
850 68 1 1-5 year (serial) Huston Alley improvement bonds, in denomination
of $\$ 170$.

Securities are issued under authority of Section 2704, Revised Statutes of Ohio. They are dated May 25, 1900, and carry interest payable annually at the office of the Village Treas arer.
Lindstrom, Chisago County, Minn.-Bond Election.-An election will be held to-day (June 2) to vote on the question of issuing $\$ 4,000$ water-works bonds.
Lockland, Ohio.-Bonds Authorized.-The Council has passed an ordinance providing for the issuance of $\$ 10,000$ sidewalk bonds.
Ludington, Mich.-Bond Sale -On May 28 the $\$ 33,00042$ street-improvement bouds were awarded to Feder, Holzman \& Co., Cincinnati, at 102.078 and accrued interest. A bid of $102 \cdot 43$ flat was received from W. J. Hayes \& Sons, Cleveland For description of bonds see Chronicle May 26, page 1062.
Madelia, Minn.-Bond Offering. - Proposals will be re ceived until 10 A . M., June 15, by the Village Council, at the office of D. G. D'Evelyn, Recorder, for $\$ 5,00041 / 2 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable semi-annually at the office of the Village Treasurer. Principal will mature July 1, 1915. A certified check for $\$ 500$, payable to the Village of Madelia, must accompany proposals. The bonded debt at precent is $\$ 9,000$, issued for water-works purposes. The assessed valuation is $\$ 312,968$. The population is estimated at 1,500.

Madison, Ga.-Bond Sale.-This city has sold to Farson, Leach \& Co., Chicago, an issue of $\$ 13,00041 / 2 \%$ 10-15-year (optional) refundiug school bonds. Securities are in denomination of $\$ 1,000$; interest will be payable annually in gold, a the office of the City Treasurer, or at the banking house of Farson, Leach \& Co., New York City.

Marlborongh, Mass.-Bond Sale.-On May 31 the $\$ 20,000$ 4\% 30 year water bonds were awarded to C. S. Cummings \& Co., Boston, at 116.54 -an interest basis of about $3 \cdot 145 \%$. Fol lowing are the bids received:

| um |  |
| :---: | :---: |
| damse | B. W. Harris \& Co..N |
|  | Jo |
| R. L. Day \& Co., Boston.... $\quad .1110^{16079}$ |  |

For description of bonds see Chronicle May 26, p. 1062.
Maryland.-Bids Rejected-Bond Issue.-Following are the bids received on May 31 for the $\$ 300,000 \quad 3 \% 10-15$-year (optional) bonds

The Board of Public Works decided to reject all bids and place the bonds in the sinking fund as an investment. For descriptior of bonds see Chronicle May 5, p. $90 \%$.

Meeker School District No. 1, Rio Hlanco County, Colo. -Bond Offering.-Proposals will be received until 12 m . June 15, by F. N. Johantgen, Secretary, for \$4,000 5\% 10 20vear (optional) refunding bonds. Securities will be dated July 1, 1900.

Merced, Merced County, Cal.-Bonds Voted.-This town voted on May 22 in favor of issuing $\$ 40,0005 \%$ 1-40-year (serial) gold bonds. Interest on these bonds will be payable annually. The date upon which they. will be offered for sale is yet to be determined.

Modesto High School District, Stanislaus County, Cal. Bond Sale.-On May 26 the $\$ 20,0005 \% 1-20 \cdot$ year bonds were awarded to the Adams-Phillips Co., Los Angeles, at 106.25, an interest basis of about $4.258 \%$. Following are the bids | Adams. Phillips Co.Los Ange $\$ 21.25000$ | Lamprecht Bros. Co. Cleve.. $\$ 20,70000$ |
| :---: | :---: | :---: |
| N |  |



For description of bonds see Chronicle May 12, p. 960.
Mount Yernon, N. Y.-Bond Sale.-On May 24 an issue of $\$ 60,00031 / \%$ sewer bonds was awarded to Dunscomb;\& Jen nison, Now York, at 105.02. Following are the bids:

Securities are dated May 1, 1900, and will mature $\$ 20,000$ yearly on May 1 from 1925 to 1927, inclusive.
Newbern, N. C.-Bond Offering.-Proposals will be received until June 25 by J. J. Tolson, City Clerk, for $\$ 80,000$ $4 \% 30$ year water and sewer bonds. Securities were voted at the election held Maj 15. The city has a floating debt of not more than $\$ 15,000$. The assessed valuation is $\$ \cdot, 174,000$ and the popalation is estimated at 10,000 . Of this issue $\$ 75,000$ will be nsed to purchase the present plant and the remaining $\$ 5,000$ for improvements and extensions thereto.

New Kensington (Pa.) School District.-Bond Sale.-On May 28 the $\$ 10,500414 \%$ coupon bonds were awarded to the Lamprecht Bros. Co., Cleveland, at 106•17. Following are the bids:

## Lamprecht Bros. Co..Cleve.. 811,14785 W. R. Todd \& Co., Cincln.... 10,07250 W. J. Hayes \& Sons, Cleve... 810.83700

For description of bonds see Chronicle, May 26, p. 1063.
Norrlstown, Pa.-Bord Offering.-Proposals will be received until 7:30 P. M, to-day (June 2) by F. L. Smith for $5150,0003 \% 5 \cdot 30$-year bonds. lnterest on these bonds will be free from State tax, which will be paid by the municipality. A deposit of $2 \%$ will be required with each bid.
Norwalk, Ohlo.-Bond Offering-Proposals will be received until 12 m., June 11, by Penfield Kellogg, City Clerk, for $\$ 3,5004 \%$ bonds, issued for the purpose of purchasing a site for a city-hall and fire-department building. Securities are in denomination of $\$ 175$, dated May 2, 1900. Interest will be payable March 1 and September 1 at the office of the City Treasurer. Principal will mature one bond each six months
from Sept. 1, 1900, to March 1, 1910, inclusive. All bids must be unconditional and accompanied by $\$ 300$ in cash or a certified check for that amount on some bank of Norwalk.

Old T'own, Me.-Temporary Loan. - This city has borrowed from local investors on four months' time the sum of $\$ 5,000$ at 4\% interest.
0 tego, N. Y.-Bond Issue.-We are advised that arrangements have been made with the State Comptroller to take the $\$ 18,000$ 1.30-year (serial) water bonds voted at the election held April 28 when same are reads to be issued.
Ottawa, Ohio.-Bonds Defeated.-At the election beld May 28 the proposition to issue $\$ 15,000$ eewer bonds was defeated by a vote of 114 for to 159 against

Owatonna, Steele County, Minn.-Bond Offering.-Proposals will be received until June 15 by the Common Council for $\$ 10,0004 \%$ public hospital bonde. Securities are in denomination of $\$ 1,000$, dated Jaly 3, 1900. Interest will be payable annually at the First National l3ank of Uwatonna. Principal will mature July 3, 1920. These bonds were anthorized at the election held March 13, 1900. The total debt of the city is $\$ 45,000$. The assessed valuation is $\$ 1,500,000$ and the real value is reported about $\$ 5,400,000$. The population is estimated at 6,000 . Bidders must satisfy themselves as to the legality of the bonds before bidding and must enclose with proposals a certified check for $5 \%$ of the amount bid. P. G. Swanson is City Recorder.

Passaic, N.J.-Bond Sale.-On May 25 \$12,030 5\% 13-24year serial bonds were awarded to the Hobart Trust Co. of Passaic at $119.91-$ an interest basis of about $3.526 \%$. A bid of 117.81 made by W. J. Hayes \& Sons, Cleveland, was the only other proposal received.
Pauldiug, Ohlo. - Bond Sale. -On May 25 the $\$ 6,0008$-10year serial refunding street, $\$ 1,00011$-year refunding street and $\$ 1,000$ 11-year refunding village-hall $5 \%$ bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 109.938. Following are the bids:

 Season rood \& Marer. Cincln.: s.773 44
W.J. Mayes \& Sons. Cleve..... 8,71200

For description of bonds see Chronicle May 19, p. 1011.
Petoskey, Miclı.-Bond Offering.-Proposals will be received until June 4 for $\$ 10,0004 \% 2030$-year (optional) electriclight bonds. Securities are dated June 1, 1900; interest will be payable at the Chase National Bank, New York City. Jas. E, Niles is City Clerk.
Pine Hill, N. Y.-Bonds Defeated.-An election was held on May 22 at which a proposition to issue $\$ 2,000$ fire department bonds was roted down.

Plymouth (Ohio) School Distrlct.-Bond Sale.-On May 29 the $\$ 2,00041 / 2 \%$ 2.5-year (serial) heating-system bonds were a warded to the Croghan Bank of Fremont at 101.50-an interest basis of about $4.037 \%$. Following are the bids: Croghan Bank of Fremont.... $\$ 2,03000 |$| Lamprecht Bros. Co.i. Cleve... $\$ 2,00275$ |
| :--- |
| W. R. Todd |

* Bid rejected because claimed not to comply with requirements.

Securities are in denomination of $\$ 500$, dated June 1, 1900. Interest will be payable semi-annually.
Putnam County, Ind.-Bond Sale.-On May $14 \$ 31,960 \mathrm{Mad}-$ ison Township, $\$ 35,4 \%$ Cloverdale Township and $\$ 33,310$ Marion Township road bonds were awarded to the Central National Bank of Greencastle at $100.45,100 \cdot 49$ and 100.56 , respectively. Following are the bids received for the entire $\$ 100,740$ bonds


Rochester, Mass.-Temporary Loan.-On May 28 the city borrowed $\$ 200,000$ from Myron W. Greene, a local banker, on eight months' time at $3 \cdot 50 \%$; also $\$ 170,000$ from Danscomb \& Jennison, New York, on six months' time at $3 \cdot 50 \%$. Following bids were received:
Myron W. Greene, Rochester, $\$ 370,000$ either 4,6 or 8 months tlme.

Security Trust Co
100000 for 4 months
Rockford, Ill.-Bonds Proposed.-This city proposes to issue $\$ 14,000$ refunding bonds, bearing date July 1, 1900. As the City Council has taken no action in the matter as yet, details are yet to be determined.

Rockville Centre, N. Y.-Bond Sale.-The $\$ 16,500$ gold electric light extension bonds offered for sale on May 22 were awarded on May 28 to W. J. Hayes \& Sons, Cleveland, at 101.109 for $31 / 2, \%$. Bonds mature $\$ 1,000$ yearly on May 1 from 1915 to $19: 0$ inclusive and $\$ 500$ May 1, 1921. For fur ther description of bonds see Chronicle, May 19, p. 1012.
Rossīand, B. C.-Debenture Offering.-Proposals will be received until 4 P. M. June 19 by Wm. McQ ieen, City Clerk, for $\$ 25,0005 \% 25$-year debentures. Sэcurities are in denomin. ation of $\$ 500$, dated June 30, 1900. Interest will be payable annually at the Bank of British North America, Rossland. B. C.

Roswell (N. Mex.) School District.-Bond Offering.-At the election held May 22 a proposition to issme $\$_{25} 2,000$ 6, bouds carried by a vote of 132 to 24. Proposals for these bonds will be received until 12 M., June 11, 1900 , by J. F. Patterson, President Board of Education. Interest will bo payable in gold in Roswell. Principal will mature in 20 and 30 years.

San Antonio, Texas.-Bond Offering.-Proposals will bo received until 12 M ,, June 25, by W. W. Johnson, City Clerk, for $\$ 300,000$ street-improvement and $\$ 190,000$ refunding bonds.

Interest on the above bonds, at a rate not exceeding $41 / 2 \%$, will be payable semi-annually in gold in either San Antonio or in New York City, at the option of the holder. Principal will mature in twenty jears. A certified check for $\$ 5,0 \mathrm{C} 0$ must accompany each bid. These bonds were advertised for sale as 4 per cents on May 21 but the bids received at that time were rejected.

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

Scranton (Pa.) School District.-Bond Salc.- On May 28 the $\$ 100,00041 / \%$ funding bonds were awarded to Dick Bros, \& Co., Philadelphia, at $123 \cdot 45$-an interest basis of about $3.228 \%$. Following are the bids :
Dick Bros. \& Co.. Phila...... $\$ 123,450$
Frank Nevins

 Hey1 \& Major, Philadelphia. 118,08900 W. J. Hayes \& Sons, Clevc.. 106,74200
Bonds mature $\$ 30,000$ in 1926, $\$ 30,000$ in 1928 and $\$ 40,000$ in 1930. For further description of bonds see Chronicle May 26, p. 1063.

Shakopee, Minn.-Bonds Voted.-This place has voted in favor of issuing $\$ 12,000$ electric-light-plant bonds.

Shelby (Ohio) School DIstrict.-Bond Sale.-On May 26 the $\$ 30,0005 \%$ 1-30-year (serial) school-house bonds were awarded to Seasongood \& Maser, Cincinnati, at $115 \cdot 316$-an interest basis of about $3.693 \%$. Following are the bids



Mansfild................. 34,30100
For description of bonds see CHRONICLE April 28, p. 860 .
South Bend Special School Distrlct No. 4, Anderson Ferry, Delhi Township, Hamilton Connty, Ohio.-Bond Sale.-On May 22 the $\$ 2,5005 \%$ 1-25-year (serial) bonds were awarded to Seasongood \& Mayer, Cincinnati, at 112.86-an
interest basis of abont $3.741 \%$. For description of bonds see Chronicle May 5, p. 910.

Springfleld, Mass.-Bond Offering.-Proposals will be received until 12 M., June 8, by Eliphalet T. Tifft, City Treasurer, for $\$ 142,0003 \% 30$ - year sewer and $\$ 125,0003 \%$ 20-year school gold loan bonds. Securities will be issaed as compon bonds of $\$ 1,000$ each or registered bonds of $\$ 1,000$ each, or any multiple thereof. They will bear date June 1, 1900. Interest will be payable June 1 and December 1 at the First National Bank of Boston, if securities are coupon bonds, and at the office of the City Treasurer if bonds are registered. Pro posals must include accrued interest to date of delivery of bonds, and must be accompanied by a certified bank check for 1 per cent of the amount of the loan bid for, payable to the City of Springfield,

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Steelton (Pa.) chool District-Bond Sale.-On May 25 the $\$ 50,0 c 031 / 2 \% 30$-year and $\$ 30,00031 / 2 \% 20$-year bonds were awarded to Denison, Prior \& Co., Cleveland, at 113.65-an interest basis of about $3 \cdot 29 \%$. Following are the bids

 | Lamprecht Bros. Co. Cleve.....101 ${ }^{\circ} 72$ | Estabrok \& Co., Boston... |
| :---: | :--- |
| R. Kevbolte \& Co. Cinctnnati.. |  |

For description of bonds see Chronicle May 12, p. 961
Stephen, Minn. - Bond Election. - This village will vote on the question of issuing $\$ 7,000$ bonds to reise money with which to build a pumping station and an electric-light plant
Straiford, Fairfield County, Conn.-Bond Sale.-On May 23 the $\$ 30,00031 / 2 \%$ 20-year coupon bonds were awarded to the People's Savings Bank of Bridgeport at 104 76-an interest basis of about $3 \cdot 177 \%$. For description of bonds see Chronicle May 12, p. 961 .

Tacoma, Wash.-Interest on Water and Light Bonds.-We are advised by Alfred Lister, City Comptroller, that the inter est due June 1 on the Tacoma water and light bonds (formerly paid through the National Union Bank of New York City)

## NEW LOANS.

## \$550,000

LEE COUNTY, IOWA, 312\% REFUNDING BONDS.
Sealed bids wlll be received at the County Auditor's office in the City of Fort Madison. Lowa, up to 10 o'clock A. M. Tuesday, June 12, 1800, for the purchase of $\$ 550,000$ Lee County Refunding Bonds. Said bonds to draw Interest at the rate of three and one half ( $31 / 2$ ) per cent per annum; interest pasable semiannually on the firat day of A pril and October of eacb year at the banking house of - in the City of New York, said bank to be designated by the Board of Supervisors; the princlpal of sald bonds to be paid at the County Treasurer's office in the city of For Madison, Iowa; said bonds to be issued in evensum of one thousand ( $\$ 1.000$ ) dollars each, and to he numclusive. Sald bonds to be dated July 1st, 1900, and clusive. Sald bonds to


Blds must be accompanied by a deposit of $\$ 5.00000$ elther in currency or a certifed check
Checks of unsuccessful bidders will be promptly.
returned.
Should the bid of the successful bidder not be completed and performed and payment of bonds made on July 1, 1900, the amount of his deposit shall he forfeited as liquidated damages to Lee County, lowa.
The successful bidder will be required to deposit $\$ 20,000$ additlonal, either in currency or a certified check payable to the County Treasurer without conditions, to complete the contract when awarded The hoard reserves the rlght to reject any and all d.

By order of the Board of Supervlsors.
H. J. SCHROEDER, County Auditor.

## CERONICLE VOLUMES FOR SALE <br> 1866 TO DATE. WILLEAM B, DANA COIIPANY, PINE, ST.. CORNERPEARLST., N.Y

## NEW LOANS.

## $=140,000$

## BOROUGH OF VINELAND,

## VINELAND, N. J.

## WATER AND SEWER BONDS.

Sealed proposals will be received at the office of Dr. G. Cunnlagham. Vineland, N. J., until June 4th at 10 o'clock A. M., for the purchase of Sewer Bonds to the par value of $\$ 45,000$, issued for the purpose of constructing and maintaining a sewerage syatem and plant. Bonds dated August 8th, 1809, payable 30 years after date. Interest at 4 per cent per annum, payable February 8th and August 8th. Crupons February 8th detached and canceied.
Also bonds to the par value of $\$ 95,000$ for acquiring and equipping a water plant. Bonds bearing dat Dec. 12,1809 parable 30 years after date. Interest Dec. 12, 1 , pert parm pable December and 4 Per and July 12tu. Priocipal and interestor borh issue payable authe Vine Nanon in Bursuance an N. J. These bonds are issued in pursuance of a Act of the Legislature of the state of New Jersey, entitled "A General Act Relating to Boroughs (Revision 1897) and the several Supplemen!s thereto and Acts amendatoly thereof.'
All bids must be accompanied by cash or a certific check on some solvent National Bank for ten per centum of par vaiue of bouds, made payable to order of Maycr and Cauncil of Borough of Vineland. The oonds wili be allotted by Councll to the highes bidder, and the Council reserves the right to rejec any and all bids. Bonds exempt from taxation. Dr. GEO. CUNNINGHAM,
P. O. address, Viaeland, N. J

Blodget, Merritt \& Cu. BANKERS
16 Congress Street, Boston.
15 Wall street, Now York.
-TATE, CITY \& RAILROAD BOND:

## T. B. POTTER,

 MUNICIPAL and BONDS,CORPORATION

172 Washington Strect,
CHICAGO,
ILLS.
LIST ON APPLICATION.

## NEW LOANS.

## \$267,00O

SPRINGFIELD,MASS.
3\% School and Sewer Loans.
Springfield, May 29, 1900.
In pursuance of the authority of orders of the City Council, the undersigned Treasurer of the City of Springield will receive until 12 o'clock noon. Fridas June $8,19(0$, sealed proposals for the whole or any part of the following loans:
$\$ 142,000$. Sewer Loan, 1900.
The bonds for this loan shall be dated June 1, 1:00, and shall be payable in thirty years from date viz.: June 1, 1930, bearing interest at the rate o three (3) per cent per annum, payable semi-annually on the first days of June and December.
$\$ 125,000$. School Loan, 1900.
The bonds for thia loan shall be dated June 1, The bonds for thia loan shall be dated June 1 1906. and shall be payable in twenty years from date viz.: June 1,1920 , bearing interest at the rate of
three (3) per cent per annum, payable semi-aunually on the frst days of June and December.
The bonds for both loans are to be issued in elther coupon bonds of $\$ 1,000$ each, with interest war rants ach mas attached, both principal anal Bank, Boston made payable at the First National Bank. BA ND DOL cipal payable at 1 he City Treasurer's Onfice. Holders of coupon bonds may at any time ex change :ame for repistered bonds.
The city Treasurer now transmits hy mall Interest on all reasistered bonds, if desired. Principal and interest of the a bove isgues payabl in Gold coin of the United tates as Aneness or its equivalent.
Proposals must include accrucd interest to date of delivery of bonds and must he accompanied by a
certified bank check for one per cent of the amount of loan bid for, made payable to the Cittrof amount
of litid. No hid tor less than par can be accepted
 Commitee, who reserve the right to reject any and al
Address proposals to tbe undersigned, endorsed "Propozals for Permauent Loans." Citu Treasurer,
pringlield, Mass.

## TROWBRIDGE

\& NIVER CO.,
MUNICIPAL BONDS,
First National Bank Blalg.,
CHICAGO.

Will be paid throngh the State fiscal agents in New York City-the North American Trust Co.
Toledo, Ohio.-Bond Sale.-On May 25 the $\$ 75,00031 / 2 \% 20-$ year boulevard bonds were awarded to Seasongood \& Mayer, Cincinnati, at $103 \cdot 135$-an interest basis of about $3 \cdot 285 \%$. Fol lowing are the bids received :

For fall description of bonds see Chronicle April 28, p. 861.
Van Wert County, 0hio.-Bond Offering.-Proposals wili be received until 1 P. m., June 9, by the Board of Road Com missioners at the office of the County Auditor in Van Wert for $\$ 12,0004 \%$ bonds issued for the improvement of the John Brown Free Turnpike No. 2. Securities are dated June 1, 1900. Interest will be payable semi-annually at the office of the County Treasurer. They will be in denomination and will mature as follows: One bond of $\$ 300$ each six months from August 15, 1901, to Feb. 15, 1905, inclusive; one bond of $\$ 400$ each six months from Angust 15, 1905 , to August 15, 1912. inclusive; one bond of $\$ 500$ each six months from Feb. 15,1913 , to August 15, 1915, inclusive. and one bond of $\$ 600$ on Feb. 15. 1916. A certified check for $\$ 500$, payable to the Board of Road Commissioners, will be required with each proposal, which must be conditional.
A like issne of bonds was awarded May 12, 1900, to the New First National Bank of Columbus at 103.44. If these are the same bonds, the reason for the re-sale has not been made known to us.
Vicksburg, Miss.-Change in the Date of Bond Election.The date upon which an elfction will be held to vote on the issuance of $\$ 350,000$ sewer, city-hall and water-works bonds (amount of issue reduced from $\$ 375,000$, as originally proposed,) has been changed from June 7 to July 3.
Vineland, N. J.-Bond Offering.-The official notice of the offering for sale at 10 A . M. June 4 of $\$ 95,0004 \% 30$-year water and $\$ 45,0004 \% 30$-year sewer bonds will be found among the advertisements elsewhere in this Department. Thes $\mathrm{b}_{\text {bonds }}$
are exempt from taxation. A full description of the same was given on page 1065 in last week's Chronicle.

Warwick (N. Y.) School District.-Bonds Voted.-At an election held May 11 it was voted to issue $\$ 16,00$ ) $4 \%$ highschool building bonds. Securities will be in denomination of $\$ 500$. interest will be payable semi-annually. Principal will mature $\$ 1,000$ yearly on Jan. 1 from 1903 to 1918, in clusive. The date for the sale of these bonds has not yet been fixed.

Washington.-Bond Issue.-This State recently issued $\$ 65,000$ bonds in favor of the State Permanent School Fund. These bonds are issued to take ap ontstanding interest-bearing warrants of the State and are subject to call at any time. Up to date 115 bonds, aggregating $\$ 575,000$, have been so placed.

Wood Connty (P. O. Bowling Green), Ohlo.-Bond Offer-ing.-Proposals will be received until 12 M . June 8, 1900, by G. W. Gaghan, County Auditor, for $\$ 34,0005 \%$ Needles Ditch bonds. Securities are dated July 1, 1900. Interest will be payable March 1 and Sept. 1 at the office of the Conoty Treasurer. Principal will mature one bond each six months as follows: $\$ 5,000$ on March $1,1901, \$ 5,000$ Sept. 1 , 1901, $\$ 6,000$ on March 1 and Sept. 1 of the years 1902 and 1903.

Yonkers, N. Y.-No Bonds Purchased.-No satisfactory tenders were received on May 24 in response to the offer of the Board of Water Commiesioners to purchase a certain amount of their bonds for retirement.

## STATE AND CITY DEBT CHANGES.

Branswick, Ga.-L. C. Bodet, Clerk. This city is the county seat of Glynn County.

| NS- When Due | Total debt May 1 |
| :---: | :---: |
| 5s, J\&J, \$236,000.... Jan. 1, 1921 | City tax (per \$1,000) $1899 .$. \$12.50 |
| 0 | Population in 1890 wa |
| Notes 8s, ......, \$30,734........... | Population in 1898 (est.)...12,500 |
| ,0 | Interest payable in Brunswick |
| tes 68, ......, 24,50 | New York City |

24,500. 000
The sinking.fund receives annually $\$ 1,000$

## NEW LOANS. <br> $\$ 490,000$ <br> SAN ANTONIO, TEXAS, BONDS.

Bids will be received at the offce of the City Clerk in the City of San Antonio untii $120^{\circ}$ clock noon Monday, June 25 th .1900 , for $\$ 300,000$ of twenty-yea straight gola street-in proven and $\$ 190,000$ of twenty-year straight gold refunding bonds of the City of San Antonio. Texas, said bonds to bear inter-
est at a rate not to exceed $41 / 2 \%$ per annum, and to be est at a rate not to exceed 41/2\% per annum. and to be
payable, both principal and interest, in the City of payable, both principal and interest, in the City of
New York or in the City of San Antonio, at the option of the holder.
A certifled check for five thousand dollars must accompany each bid as a guaranty of good faith and the city (reserves the right to reject any or all bids. That the city has never defaulted in the payment of either principal or interest on its bonded debt, reference is hereby made to the National City Bank of New York City and to the San Antonio National Bank of thls city
For prospectus giving full information, address, W. W. Johnson, City Clerk.

## $\$ 3 \mathrm{O}, \mathrm{OOO}$

CITY of ATHENS, GA., SEWER BONDS.
Bids will be received up to Jnly 2 d at 12 M , fox $\$ 30,000$ City of Athens, Georgia, 1 - 30 Gold 4 per cent Sewer Bonds.
$\$ 1,000$ due annualiy. Interest payabie January and July at Athens, Ga., or at the Mechanics' National Bank, New York. The city reserves the right to reject any or all bids. Bidders are required to deposit a certffled check for $\$ 500$, payable to $W$. W. Turner, T'reasurer, as evldence of good faith. Delivery of and payment for bonds to be made in Athens July 2d, 1900.

Cbairman Finance CJCKER,
Investment Securities FOR
SAVINGS BANKS and TRUST FUNDS
5\% BONDS A SPECIALTY.

## EDW. C. JONES \& CO.,

 NETV YORK, - - 1 NASSAU STReetr. 1יHilla., -112 SO. FOURTIH ST.

## INVESTMENTS.

\$50,000

## City of Waycross, Ga.,

5\% Sewerage \& Funding Gold Bonds.
Dated Jan. 1st, 1900. Due Jan. 1st, 1930.

## Denomination, \$1,000.

Coupons payable January and July in New York.

## Assessed values (1899).

$\qquad$ .81,927.590 Actual values. . 3,000,000 Total indebtedness, including thisissue $\mathbf{1 0 5 , 0 0 0}$ Population (estimated), 7,000 . Price to net $4.20 \%$.

## JOHN W. DICKEY,

 BROKER,Augusta, Ga.
CITY of AUSTIN,TEX.

## Water-Works and Electric

 Light 5\% Bonds.A LARGE NUMBER of the above Bonds having
been deposited with tile New York Security \& Trust been deposited with tile New York Security \& Trust
Company of New York, under an Agreement dated May 14,1900 appointing the nndersigned a Com-
mittee to protect the Bondholders interests notice mittee to protect the Bondholders' interests, notice
is now given that any Boodbolder may participate ins Bonds thereunder, at any time prlor to June 4 1900, with the said Trust Company, which wili issue Its negotiable receipts therefor.

commituer.
دountw: sterting,

## The Lamprecht Bros. Co., MUNICIPAL <br> and other high-grade BONDS.

Cleveland, Ohlo. - $1!17$ Superior Street. EASTERN BRANCH:
New York City, - - 52 Brondway Ali securities having a Cleveland marbet bought LAMPI
Mombers CO.

## INVESTMENTS.

## Geo. D. Cook Company,

 INVESTMENT SECURITIES.238-240 La Sallo Street, CHICAGO.
New York Office, 52 Broadway.
On and after this date the corporation heretofore known as Trowbridge, MacDonald \&
Niver Co. will be
TROWBRIDGE \& NIVER COMPANY,
Mr. MacDonald retiring. Mr.
D. R. Niver has been elected

Vice-Presidenf and Mr. W. M.
Kerkhoff, Secretary.
Chicago, June 1, 1900
Government And Municipal Bonds BOUGHT AND SOLD.
APPRAISEMENTS MADE OR QUOTATIONS FURNISHED'FOR THE PURCHASE, SALE OR EXCHANGEOF ABOVE SECURITIES.
lists on application.
N. W. HARRIS \& CO.,

BANKERS,
31 NASSAU ST. (Bnnk of Commereo Bldy.)
MASON, LEWIS \& CO., BANKERS
CHICAGO,
Buston.
Monadnock Bullding. 60 Devonshlre st.
MUNICIPAL
RALLROAD
CORPORATION
BONDS.
Cholce Isance.
3treet Rallway and Gas Companies.
LIST ON APPLICATION.


[^0]:    Reports of Non Member Banks. -The following is the statement of condition of the non-member banks for the week ending May 26, based on averages of the daily result

[^1]:    Bankshares, par value.
    We add the following record of the daily transactions:

[^2]:    
    D Does not include the austin \& Northwestern, the San Antonio \& Aransas
    c Refults on Montgomery Division are ingludei in 1900, but not for 1899 .

