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CLEARING HOUSE RETURNS.
For the month of May the clearings make a less satisfactory exhibit compared with a year ago than in April. Contrasted with the month of 1899 , the aggregate for the
whole country recorde a loss of 12.4 per cent. For the five months the decreese is 10.8 per cent.

## THE FINANCIAL SITUATION.

The event of the week has been the surrender of Pretoria to General Roberts. So ends one of the most notable campaigns in history. It has not been a campaign of brilliant battles, in which thousands were killed and wounded; but the campaign of a general skilful in measuring the occasion and its needs, tactful in the use of the forces at his command, and intent upon executing the work he had in hand at a minimum loss of life. The same day when the belief that the Boer war in its general character was substantially at its end had thus ripened into as assurance, news came that the complications in China had grown far more serious, threatening to embroil European Powers. Chief interest and the burden of anxiety were thus transferred from South Africa to China. Most likely the plans of the European Powers will not conflict, though at the moment Europe appears to be slightly hysterical. Judging from movements already in progress, we should say that the present situation has been anticipated and prepared for. At all events, it is satisfactory to know that Great Britain has now got itself in a measure free to use its influence, backed by the vigor and resources which a few montbs of war have made conspicuous, in helping to keep that vast Eastern empire, apparently falling to pieces, free to the industrial rivalry of the nations.

The interest in the impending election in the United States is waxing warmer. We may presume that the canvass will, as it progresses, cast something of a shadow over business interests and prevent this coun try for a time from sharing in the industrial relief and development which an end to the Boer war is likely to bring in Europe. At the same time political developments week by week are making it obvious that the opposition party is gathering no strength, but rather demonstrating its untrustworthiness. Forc ible illustration is found in the proceedings of the convention of the quondam great party now representing the opposition forces held in New York State Tuesday. Sound principle was nowhere in evidence there. Every member bowed the knee to Bryan, and, though not indorsing the Chicago platform, agreed that it would swallow it whole if told to do it at the coming national convention of the party at Kansas City. Such readiness in their truckling subserviency to the old idol is not the kind of dealing with the great issues of the day that attracts the vote of any one. It argues not only lack of principle but lack of manhood-not simply subscribing to what is known to be wrong, but a cowardly way of doing it. We can. not believe that any State or national nominee of a party which shows so little courage of its convictions can secure a majority of the votes in New York State for any office. This feeling will, we think, continue to develop, for it must soon become obvious that with its old candidate and with such dodging of principles a worse defeat awaits the opposition parly than it suffered four years ago. What is to be the outcome is clearly illustrated by the election which took place in Oregon on Monday last.

Industrial affairs remain in much the same condition as heretofore reported. Consumption of manufactured products continues to come short of expectations and prices are gradually adjusting themselves
to the altered situation. Much the same is true of our staple products, about the only exception being the wheat market. It appears that increased confdence is being given to the reports of damage to wheat which have been current for some time, and as a consequence the markets have been higher, being quite excited, with a rise on Thursday of over a cent and a-half for September wheat and a further rise on Friday of two and three quarter cents. These reports of damage refer more particularly to the winter-wheat situation, though dry weather in the Northwest has been a complaint for some time, and for that reason a disposition has also developed to take a more serious view of the situation of spring wheat. No doubt a general rain would quickly bring the spring-wheat crop into good condition. We are inclined to give little credence to news of disaster to crops that is current about this time; almost always reports of that kind are a feature in May and early June. But as to winter wheat they have been so persistently repeated that they are receiving wider attention and more or less belief. No doubt Kansas farmers will gather a splendid crop of winter wheat, but. Michigan, Indiana and Ohio, which have all along given promise of a short yield, have suffered recently further decided deterioration. The weather conditions are a feature now of special importance and will be carefully watched during coming weeks.

Some difference of opinion has developed with reference to the action of the Atchison Topeka \& Santa Fe Railway Company in increasing the dividend this week on the preferred stock. The August dividend is to be $2 \frac{1}{2}$ per cent, against only $1 \frac{1}{2}$ per cent in February, placing the stock on a 5-per-cent basis instead of the previous 3 per-cent. In certain quarters this step has been severely and not altogether justly criticised. The amount of the outstanding preferred stock is $\$ 114,199,530$, so the additional 2 per cent per annum will call for an increase in the dividend payment of over $2 \frac{1}{4}$ million dollars. Criticisms of conrse are based on the theory that it is not certain that the higher rate of distribution can be maintained, that earnings now are of exceptional magnitude, and that to raise the dividend only to have to reduce it again a short while hence would neither conduce to the advantage of the shareholders nor tend to promote the company's credit. As it happens, there are enough doubtful factors in the problem to furnish material for plausible arguments on both sides of the problem. Under such circumstances the directors must be assumed to possess superior knowledge to the outsider, and to have acted in accordance with this knowledge. One thing is perfectly evident : on the statement of earnings submitted the board could hare had no al. ternative but to pay the full 5 per cent to which the preferred stock is entitled. From the statement re. ferred to it appears that the results for the fiscal year now drawing to a close will show a surplus of over $\$ 9,000,000$ in excess of the requirements for all charges, including the interest on the Adjustment Incomes. The call for the 5 per cent dividends, large though it is, would take only about $5^{\frac{3}{2}}$ million dollars of this amount, still leaving, even after the payment of the dividend, a balance of $3 \frac{1}{4}$ million dollars.
As to the outlook for the immediate future, two considerations enter into the matter, namely the
probable course of expenses and the probable course of traffic and gross receipts. The extraordinarily favorable showing for the current fiscal year has followed very largely from the fact that the managers bave been able to keep the expenses down. For instance, for the ten months to $\Lambda$ pril 30 , with an increase of $\$ 4,529,654$ in gross revenue there was actually a reduction of $\$ 388,329$ in expenses. The two together produced a gain of $\$ 4,91 \%, 983$ in net, raising the total of the net from $\$ 10,430,531$ in 1898.9 to $\$ 15,348,514$ in 1899-00. Thus the increase in the net in this one year bas been almost 50 per cent. Of course in the earlier years, as we have frequently pointed out in these columns, expenses were above the normal, including considerable outlays for improvements and betterments, which work has now been brought to a close. But allowing for that, the fact that materials and supplies are costing much more than formerly, and that the volume of traffic has increased so materially, would incline us to the view that the ratio of exper ses must be expected to increaso hereafter. Opposed to this view, however, we have the statement of President Ripley, who in an interview is quoted as follows: "The savings shown are largely due to reductions in transportation cost, the result of the improvement work we have been carrying out for the past four years. Our maintenance expenses have not been changed materially from those of the previous year." As to the likelihood of a falling off in gross earnings, the situation of the Atchison is much like that of the Rock Island, whose report we review to day on another page. It is possible that there may be a loss in the tonnage in merchandise and general freight as the result of the reaction now being experi. enced in trade, and it is conceivable also that there may be a falling off in the case of corn and some other agricultural products, concerning the prospects for which it is too early as yet to have any definite information. But either or both these contingencies would seem to be covered by the fact that the wheat crop presently to be harvested in Kansas is estimated at 85 million bushels, against only 36 million bushels in 1899.

As stated below in this article, the Treasury Department at Washington has this week made another call upon the depositai'y banks for a surrender of \$õ,000,000 of the Government deposits held by them, the payment to be made on or before June 25. This gives added interest to the monthly debt and Treas. ury statements for the 1st of the month, showing that notwithstanding the premium payments made on the bonds presented for refunding, the Secretary is not able to reduce his cash holdings very materially. The aggregate of cash in Sub-Treasuries on June 1 was but little different from what it had been on May 1, the amounts being $\$ 262,831,054$, against $\$ 262,646,440$. It is true that as compared with April 1, when the amount was $\$ 276,667,056$, there has been a reduction of nearly fourteen million dollars. But if we go still further back, to March 1, before the time when the new law was enacted, we find that then the total was $\$ 264,795,086$, which compares with the present total of $\$ 262,831,054$ for June 1. The result therefore is that in the three months cash has been drawn down not quite two million dollars in face of premium payments reaching about 30 million dollars.

The net amount of the public debtnow stands four million dollars larger than it did on March 1, being

1,122 millions, against 1,118 millions, but owing to these premium payments, which are in the nature of a bonus or gift to the bondholders, this does not indicate the true relation of revenues to disbursements. Taking the monthly revenue statements and combining them, we find that aggregate receipts for March, April and May were $\$ 139,116,000$, while the ordinary disbursements of the Government during the same period were but $\$ 113,544,000$, thus showing an excess of receipts for the three months in the sum of over $25 \frac{1}{2}$ million dollars. Of course the refunding operations have by no means been completed yet. According to the debt statement for March 1 there were outstanding at that time of the bonds which are accorded the privilege of refunding no less than $\$ 839,182,220$. Of this amount only $\$ 284,228,050 \mathrm{had}$ been exchanged up to and including May 31 (all but $\$ 63,440,350$ coming from the banks), and latterly the work of refunding has proceeded very slowly. As to the Government deposits in the banks, these have not fluctuated greatly at recent monthly dates, having been reported $\$ 111,322,-$ 418 June 1, $\$ 110,851,902$ May 1, $\$ 110,642,115$ April 1 and $\$ 111,793,54^{7}$ Mch.1. Now, however, two calls for $\$ 5,000,000$ each have been made, the first of which had to be complied with on or before June 5, and the other just announced and which will have to be met not later than the 25th. The Secretary's purpose in making these calls is, as stated in our issue of May 26 (page 1028), to atilize the balances in the banks to provide the means to pay off the 25 millions of the old two per cents which are to be redeemed August 18.

The official rates of the European banks remain unchanged, and, owing to the political complications in China, there is some slight degree of firmness observable in the unofficial rates at the principal centres. The statement of the New York Associated Banks last week showed a gain of $\$ 4,14^{7 \%}, 000$ in cash, of which $\$ 3,518,900$ was in specie. The loans were increased $\$ 7,347,600$ and the deposits were augmented $\$ 11,344,200$, while the gain in surplus reserve was $\$ 1,310,950$, this item now standing at $\$ 20,123,275$, the highest since February 1\%, when it was $\$ 24,015,675$. It is noteworthy that the loans are now larger than ever before reported, exceeding by $\$ 6,415,700$ the hitherto unprecedented maximum of $\$ 793,852,900$, which was recorded July 8 last jear. The specie holdings are the greatest since August 26, the legal tenders are the largest since March 12 1898, and the total cash has not been exceeded since June 24 last year. The deposits are greater than have been reported since July 8 1899. The call for $\$ 5,000,000$ of the deposits of the public funds in the designated depository banks, issued May 22 for June 5, became effective this week. This week on June 8 another call was issued for $\$ 5,000,000$ to become operative June 25. The applications for the exchange of fundable bonds for the new 2 per cents amounted at the close of business on Thursday to $\$ 291,474,150$, of which $\$ 67,622,200$ came from holders other than banks.

Money on call, representing bankers' bslances, 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. Very little money has, however, beer loaned below $1 \frac{3}{4}$ per cent. The transactions cil Monday and. on Tuesday were at 2 per cent and at $1 \frac{3}{4}$ per cent, with the majority at 2 per cent. On Wednesday and
on Thursday loans were made at 2 per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Friday transactions were at 2 per cent 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. There were quite liberal offerings of long. time loans early in the week and considerable business was done at $3 \frac{\pi}{2}$ per cent for from six to eight months on first-class collateral. After Wednesday, however, the cheap money seemed to have been absorbed, for offerings were less free, and as there was a good demand rates were advanced to 4 per cent for the above-noted periods. Quotations at the close of the week were 3 per cent for sixty to ninety days, $3 \frac{1}{2}$ per cent for four and 4 per cent for six to eight months on good mixed Stock Exchange collateral. There has been a better demand for commercial paper this week and a good business has been done. The supply is, however, by no means equal to the inquiry, and rates are easier, especially for the short dates. Quotations are $3 \frac{1}{2} @ 3 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, $3 \frac{1}{2} @ 4 \frac{1}{4}$ per cent for prime and 4 $\frac{1}{2} @ 5$ per cent for good four to six months' single names.

It was officially announced on Tuesday that General Roberts had then occupied Pretoria after defeating the Boers at Six Mile Spruit on the previous day, where they had massed probably in order to cover the withdrawal of General Botha from the Transvaal capital. The situation in China was reported early in the week to be grave, and it was said that the Japanese fleet was lueing mobilized to resist the movements of the Russians. The American forces in the Pei Ho River have been reinforced, and it is reported that, if necessary, troops will be sent to China from Manila to protect American interests. 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 London 25@23 per cent, against 2 13-16 per cent on Tuesday. The open market rate at Paris is $2 \frac{7}{8}$ per cent, and at Berlin and Frankfort it is $4 \frac{7}{8}$ per cent. According to our special cable from Liondon the Bank of England lost $£ 816,210$ bullion during the week and held $£ 32,-$ 337,745 at the close of the week. Our correspondent further advises us that the loss was due to shipments of $£ 681,000$ net to the interior of Great Britain, to the export of $£ 140,000$ (of which $£ 121,000$ were to France and $£ 19,000$ to Chili), and to an import of $£ 5,000$ from Portugal.

The foreign exchange market has been dull and almost featureless this week, and though there has been some some slight monetary tension at the European centres, owing to the situation in China, exchange does not seem to have been materially influenced thereby, and rates remained unchanged until Friday. There was quite liberal selling of securities early in the week for London account, but there did not appear to be any special demand for remittance in consequence of these sales, and the tone remained dull and steady. The few commercial bills which appear on the market are promptly absorbed. Gold received at the Custom House during the week, $\$ 17,95 \%$. Tho Assay Office paid $\$ 798,77491$ for domestic bullion. The S. S. Maona left Sydney, N. S. W., June 6, with $\$ 750,000$ gold for San Francisco.

Nominal rates for exchange were reduced by a few of the drawers on Monday, and the range thereafter was from 485 to $485 \frac{1}{2}$ for sixty-day and from 488 to $488 \frac{1}{2}$ for sight. Rates for actual business opened on Monday unchanged compared with those at the close of last week for long and for short, at $484 \frac{1}{2}$ @ $484 \frac{3}{4}$ for the former and $487 \times 487 \frac{1}{4}$ for the latter, but cables were reduced one quarter of a cent, to $48 \% \frac{1}{2} @$ 4873 . There was a steady tone, which continued until Friday, though on Wednesday cables were a shade stronger, but they grew easier on the following day. On Friday, however, the market was firm at an advance of one-quarter of a cent all around. The following shows daily posted rates for exchange by some of the leading drawers.
daily posted bates for foreign exchanger.

|  |  | MoN. |  | ${ }_{\text {Wunce }}$ E. | Tıuner | ${ }_{\text {Fune }}^{\text {Pri }}$, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown bros..... $\left\{\begin{array}{l}\text { R0 days. } \\ \text { Slight... }\end{array}\right.$ | 4888 | ${ }_{88 \%}^{85 \%}$ | ${ }^{883}$ | ${ }_{88 \%}^{88 \%}$ | ${ }^{883}$ | - ${ }^{883}$ |
|  | ${ }^{4856}$ | 888 | ${ }^{88 \%}$ | ${ }^{858} 8$ | ${ }^{888 \%}$ | 5\% |
|  | ${ }_{4}^{4856 \%}$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ | ${ }_{8}^{88}$ | 88888888 | 888 |
|  | ${ }^{4} 8856$ | ${ }_{88}^{88 / 4}$ | ${ }_{88}^{85 / 4}$ | ${ }_{88}^{88 / 4}$ | ${ }_{88}^{88 / 4}$ | ${ }_{88}^{88 / 4}$ |
|  | ${ }^{4} 885 \%$ | ${ }_{884}^{88 \%}$ | 88\%\% | ${ }_{88}^{85}$ | ${ }_{88}^{86}$ | ${ }_{88}^{88 / 4}$ |
|  | 4856 4883 | 88\% | ,88\% | ${ }_{88}^{85}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88 / 6}$ |
| Lazard Freres... $\left\{\begin{array}{c}\text { go days. } \\ \text { Sight,... }\end{array}\right.$ | ${ }_{4}^{4835}$ | $={ }^{858}$ | ${ }_{88}^{85}$ | ${ }_{88}^{85 / 6}$ | ${ }_{88}^{88 / 6}$ | 88\% |
| Merohants' Bk.. of Canada..... $\left\{\begin{array}{l}\text { Sight... days }\end{array}\right.$ | ${ }_{4}^{48836}$ | 88\% | ${ }^{88 \%}$ |  | ${ }_{888}^{88 \%}$ | ${ }_{88 \%}^{88 \%}$ |

The market closed firm on Friday, with rates for actual business $484 \frac{3}{4} @ 485$ for long, $487 \frac{1}{4} @ 487 \frac{1}{2}$ for short and 48789488 for cables. Commercial on banks $484 \frac{1}{4}$ @ $484 \frac{1}{2}$ and documents for payment $483 \frac{1}{2} @ 484 \frac{1}{2}$. Cotton for payment $483 \frac{1}{2} @ 483 \frac{3}{4}$, cotton for acceptance $484 \pm$ @ $44_{\frac{1}{2}}$ and grain for payment $484 \frac{1}{4} @ 484 \frac{1}{2}$.

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

| Week Ending June 8, 1900. | Received by <br> N. F. Bank | Shipped by N. Y. Banks | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carren | 80,599,000 | 8,7882,000 <br> 511,000 |  |
| Gold ................................ | 948,000 | 511,000 |  |
| Total gold and legal tender | 37,485,000 | \$4,293,000 | Gain. 88, 198, |

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

| Week Endino June 8, 1000. | Into Banks. | Out of Banks. | Net Thange in Bank Holdinos. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 87,485,000 | 84,298,000 | Gain. 88, 192,000 |
| 8ub-Treasury operatlons............. | 17,400,000 | 20,500,000 | Loss. 3,100,000 |
| Total gold and legal tenders | 824,885,000 | 824,783,000 | Gain. $\quad 882,000$ |

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

| Bank of | June 7, 1800. |  |  | June 8, 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Total | Gold. | suver. | Total |
|  | ${ }_{2}$ | $\pm$ | ${ }^{\boldsymbol{x}}$ | ${ }^{\mathbf{E}}$ | $\boldsymbol{x}$ | 5 |
|  | 82,837,745 |  | 32,357,745 | 30,359,842 |  | 30,359,843 |
| France | 82,075,403 | 45,839,937 | 127,916,340 | 73,002,088 | 48,809.730 | 128,711,813 |
| German | 28,104,000 | 14,508,000 | 42,673,000 | 29,577,000 | 15,237,000 | 44,814,000 |
| 8.ass | 83,872,000 | 7,978,000 | 91,548,000 | 96,549,000 | 5,234,000 | 101,789,000 |
| Ans.-Hung'y $\dagger$ | 37,843,000 | 9,438,000 | 47,081,000 | 30,146,000 | 10,573,000 | 40,719,000 |
| Bp | 13,689,000 | 16,506,000 | 29,995,000 | 11,859,000 | 19,118,000 | 84,972,000 |
| Italy | 15,455,000 | 1,691,000 | 17,088,000 | 15,326,000 | 2,460,000 | 17.788,000 |
| Netherlands.. | 4,873,000 | 6,880,000 | 10,859,000 | 3,894,000 | 8,802,000 | 10,636,000 |
| Nat.Belg'm | 8,819,000 | 1,408,000 | 4,828,000 | 3,182,000 | 1,509,000 | 4,700,000 |
| Tot.thls week | 300,628,148 | 103094037 | 403,7 | 394,680,830 | 103787730 | 38S,487,600 |
|  |  |  |  |  |  |  |
| + The Austro-Hungarian Bank Btatement is now lssuod in Kronen and HelIor Instead of Guidau and Krouker. The reduction of the former currency to sterling $£$ was by considering the Gulden to have the value of 50 cents. As the Krone has really no groater value than 20 conts, our cable correspondent in London, in order to reduce Kronon to $£$, has altered the basis of converalon by dividing the amount of Kronen by 24 lnstead of 20. |  |  |  |  |  |  |
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## THE FIFTY-SIXTH CONGRESS..

The work of a legislative body must be judged from two points of criticism-what it has actually done and what it has refrained from doing. As a general rule the people, and particularly the business interests, are best satisfied when Congress does least. A busybody Congress is above all things the terror of conservative citizens. But there are necessarily occasions when Congress must act, and when delay or postponement will merely serve to complicate an already confused situation. At such times the work of a legislative session must be judged not merely by the wisdom or unwisdom of its final action, but by the promptness and efficiency with which it acted. The Fifty-first Congress, which convened in December 1889, incurred the jast reproach of rash and unnecessary legislation. Its wholesale cutting of revenue and heaping-up of expenses, followed by the dangerous silver-purchase law, sowed seeds of serious trouble for the next five years. A very little and very conservatire fiscal legislation was all that the situation legitimately called for. On the other hand the Fifty-third Congress, whose first session immediately followed the panic of 1893 , was at once confronted with the need for action. Repeal of the Act of 1890 was extorted from this body, chiefly through the co-operation of the Opposition. But when the Congress faced the demand for constructive legislation, in the shape of properly-increased revenue, scientific provision for the protection of the public credit, and readjustment of a greatly disorganized currency, it failed almost completely to discharge its duties, and history will not spare criticism.

The position of the Fifty-sixth Congress, whose first session closed its work on Thursday, has been somewhat peculiar. As usually happens, even at times of general contentment and prosperity, the committees were beset with plans and schemes for legislation in every possible direction. The enlargement of the nation's power and outside affiliations, as a result of the successful war with Spain, added to the pressure of this sort. It is therefore, we think, highly creditable to the record of this Congress that practically all of such schemes have failed. When reluctance to act, except where action is unavoidable, is adopted as a policy, some useful measures among the rest will always go by the board, and this session provides no exception. The business community would be better off with the bankruptcy law amended. The bill for the reform of the consular service would, if enacted, have been a most important step in a very necessary work of future reconstruction. The war revenue certainly ought to have been conservatively reduced on the lines proposed in the House bill and approved by Secretary Gage. It is possible that neglect of this last-named duty may make trouble before Congress convenes in its next session, and the failure to act is not made any more creditable from the fact that the bill was confessedly neglected through fear of offending some business interests on the eve of a political campaign. But the loss of really needed legislation through these several omissions has ample compensation in the refusal of Congress to act on such ill-judged or half-considered measures as the Ship Subsidy bill, the Anti-Trust bill, the bill to provide a new Cabinet Department of Commerce or the Nicaragua Canal bill. Some of these proposed measures involved grave departure from our traditional policy; others were merely the product of
restless inventiveness or of the spirit of agitation. Any ono of them would have been an experiment in legislation so hazardous that Congress was wise in moving cautiously.
It was possible, then, for Congress to neglect the great bulk of the legislative measures placed before it and in the main to serve the country's interests by so doing. But there were two or three matters which could not be passed over. The question of the money standard and the currency had to be settled unless the controlling party was willing to go into a new Presidential campaign with the same series of contradictions and quibbles on the statute books which had confused the issue in every election for twenty years past. This done, it was absolutely essential that a frame-work of government should be provided for our new dependencies.

The problem of financial reconstruction has not been worked out as thoroughly as many of us had hoped. But when the magnitude of the problem is considered, the conflict of legislative opinion on the question, the temptations to compromise always present on the approach of a political campaign, and the ease with which a decided handling of the question might have been avoided, great credit must be conceded to Congress for what it has accomplished. The gold standard is explicitly affirmed, and by this act alone the confusing doubts that have existed ever since the Civil War are swept away. The gold reserve against outstanding notes is plainly defined and guarded, and neither its amount nor the measures to be taken for its protection are left subject to such legal uncertainties as harassed Secretary Carlisle in the troubled days of 1893 and 1894. There have long been misgivings among conservative critics of our financial policy, arising from the fact that Congress invariably refused to reform the currency in hard times because the agitators held control, and in good times because the financial machinery went so smoothly as to create no uneasiness in the legislative mind. There have not been wanting short-sighted advisers this year to dangle before Congress the comfortable argument that our position was now so impregnable that the dangers of 1884 and 1893 could never return. That the National Legislature has turned a deaf ear to these voices and passed a law making it not only the Government's option but its duty to maintain the public credit, is an act for which the first session of the Fifty-sixth Congress deserves grateful remembrance.

The matter of providing a practical government for our new possessions was a pressing business consideration. Wide differences of opinion existed as to how this provision should be made, but the main question to decide was, whether Porto Rico and Hawaii should have any settled government. At the last, it will be remembered, the Porto Rican citizens who had objected most strenuously to the imposition of duties on goods shipped from the island to the United States, joined in asking only for some perma. nent constitution and government under which trade could have a fair chance at revival. The plan adopted, open as it undoubtedly is to criticism in many particulars, is a practical working scheme, and is permanent in its nature. A better plan might conceivably have been constructed, but it was the alternative of legislative deadlock or shuffling indecision which the parties in interest had to face. From this danger the Fifty-sixth Congress has delivered the United States and Porto Rico.

In what way our subsequent history will be affected by the establishment of the colonial principle in the case of Porto Rico and by the opposite arrangement in Hawaii, whereby the islands of that group may probably reckon on future incorporation as a sovereign State, is not an easy question to answer; but the salient point is that in both matters of legislation something had to be done at once, and that something has been done-in our opinion with reasonable foresight and conservatism. That the scheme for civil government in the Philippines has failed of onactment does not seem to us particularly a matter of regret. These islands may properly enough be kept under well-organized military rule until the military campaign now progressing in them has been brought to an end. Unfortunately this end was not clearly enough in sight to warrant the granting of a charter of government adapted to a peaceable community.

## THE ROCK ISLAND REPORT.

The annual report of the Chicago Rock Island \& Pacific Railway Company has been issued this week. It covers the year ending March 31 1900, thus coming down to quite a recent date. Even very casual reading of the report would suffice to reveal that the year has been one of prosperity and progress. In every direction the showing is about as satisfactory as could be wished. Whether we have regard to the revenue results, the traffic results or the operating re-sults-the latter with reference to the economy and efficiency with which the property is being ad-ministered-the outcome is in each case in the highest degree gratifying, indicative of a property in excellent condition, ably and skilfully managed.

Take first the income exhibit for the twelve months. This shows a surplus in the large sum of $\$ 2,462,475$ over and above fixed charges and 4 per cent dividends on the stock. The surplus was large, too, in the preceding year, but amounted then to only $\$ 1,812,725$. The stock is on a 5 per cent dividend basis, but only 4 per cent has been allowed for, because the other 1 per cent is not dependent upon earnings, but comes out of a separate fund specially created for that purpose in the way noted in our review for the previous fiscal year. This fund ensures the payment of the one per cent extra up to and in. cluding the 1st of January 1903-that is, for nearly three years longer; but even if the full 5 per cent dividends received by the shareholders had been deaucted from earnings, the surplus for the twelve months would have been almost two million dollars. This two million dollars would suffice to pay 4 per cent more on the total of the outstanding stock. Stated in another way, while dividends were 5 per cent and only 4 per cent of the same came out of income, earnings were actually equal to 9 per cent on the shares.

Of course this excellent showing is the result of further noteworthy improvement in traffic and revenues, and managers and stockholders alike have reason to congratulate themselves upon the way the business of the road is being developed. The increase in gross earnings, as compared with the twelve months preceding, fell bat little short of two million dollars ( $\$ 1,982,690$ ), while the increase in net was $\$ 676,350$. The gain of two millions in gross followed over a mil-
lion gain ( $\$ 1,119,331$ ) in 1898-9, and nearly $2 \frac{1}{2}$ millions gain $(\$ 2,401,931)$ in $1897-8$. This shows how large and uninterrupted the expansion has been, the aggregate of the gross having risen in three years from $\$ 17,146,653$ to $\$ 22,650,604$, an addition of $5 \frac{1}{2}$ million dollars, or 32 per cent. The further improvement in the late year came in great measure from the freight department, which supplied $\$ 1,529,437$ of the increase; but there was also a considerable addition to the passenger revenues, namely $\$ 487,455$. In the previous year the gain in the passenger receipts had been larger than in the freight receipts, reaching $\$ 736,764$. We pointed out, however, at the time that this gain was the first substantial recovery recorded by the Rock Island in its passenger earnings, the increase in the same in $189 \%-8$ having been only $\$ 244$,690. As the passenger business is much slower in responding to industrial revival tban the freight business, the indications then were that a continuance of this revival would bring a further expansion in the passenger department. The addition of another half million dollars to the total in the late year shows that this expectation has been realized. Nevertheless the total of the passenger receipts is not yet up to that of the best previous years. In 1893-4 these receipts were $\$ 6,538,568$. That, it is true, included the travel to the Chicago Exposition, but even in 1892.3 the amount was $\$ 5,843,146$. For the last year the aggregate of the passenger revenues was but $\$ 5,541,036$. It would hence seem as if the maximum in the present upward movement had not yet been reached.

In the freight traffic the further gain in the late year came in just the way looked for-that is, it came from an expansion in the tonnage of merchandise and general freight rather than from any vers considerable added growth in the crop tonnage. In fact, some items of the crop tonnage fell off, just as the indications twelve months ago had made it evident would be the case. For instance, the fact that the wheat crop raised in Kansas in 1899 was but 36 million bushels, against 64 million bushels in 1898, is reflected in a wheat tonnage by the Rock Island of only 391,241 tons for 1899-1900, against 484,265 tons for 1898.9. As it happened, though, the corn crop in the same State in 1899 was 100 million bushels larger than in 1898, and hence the loss in the wheat tonnage was offset by a gain in the corn tonnage. Taken altogether the traffic in grain and farm products was somewhat larger than in the preceding year; but, as already stated, the bulk of the increase in the freight tonnage came from the classes of business dependent upon the state of trade. Aggregate freight traffic rose from $8,193,409$ tons to $8,833,025$ tons, and only 123,232 tons of the increase was contributed by the grain and live stock tonnage.

This result is the more striking as it repeats the experience of the previous year, when, indeed, the grain and live stock tonnage actually fell off to a small extent. The fact is an important one to bear in mind, for the general public is inclined to lay chief stress upon the outturn of the crops, ignoring aitogether the part played by business revival in affecting the results. To bring out the distinction referred to we bring forward a table which we published a jear ago, somewhat enlarged as to the number of items included and with the figures for 1899-90 added. We give, it will be observed, two groups or classes of tonnage, the first embracing the leading
items of traffic depenclent upon the crop situation, and the second comprising the items chiefly dependent upon business activity and the state or course of trade.
tonnage of leading items of freight on rocis island.

|  | '99-192n. | 189890. | 1597-8. | 1806-7. | 1895-®. | 1891-5. | 1893-4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group $I$. |  |  |  |  |  |  |  |
| Wbeat | 391,241 | -8 | 3680, 579 | 178,372 | ${ }^{1,52,835}$ | 193. |  |
|  | 892.499 329.469 | -88,631 | 914.484 | 687,594 | 375,686 | 244.872 | ${ }^{694.681}$ |
| Barl | 15.199 | 119.¢22 | 97,1:0 | 00,463 | 82,811 | 53. $\%$ | 87,980 |
| Mill | 116,535 | 93,79 | 87.953 | 93,740 | 87,538 | 92, ¢80) | 89,328 |
| Flour | 219,864 | 207.159 | 150.606 | 15\%.829 | 141.392 | 155,411 | 175,290 |
|  | 2,064,8111 | 685,463 | 2,004.404 | 1,537. 88 | 1.174.218 | 044,423 | 1,512,248 |
|  | 418.458 | 361,669 | 398,394 | 320,01) | 273,7 | 338.1 |  |
| Hof | 222.149 | 231,854 | 200,0i7 | 180.825 | 171,246 | 199.2n2 | 171,519 |
|  | 2,705,7 | ,552, | ,609, | 2,C4t,8 | 1,619, | 4.1 .76 | 2.073.616 |
| Coal and co | 1. | 1,925,319 | ,082.270 |  | 1.439,422 | ,513.483 | - |
| Merchad | 779,000 | C33,482 | 641.539 | 506,20.5 | $55 \times 811$ | 585,935 | 640.545 |
| Lumber, lath, \&c. | 624,980 | 57.426 | 505,943 | 373.779 | 438.693 | 440,728 | 541,010 |
| Stone | 145,708 | 2.9 .878 | 158.486 | 195.92 | 253.259 | 248,340 | 231.264 |
| lron | $19{ }^{19}{ }^{\circ}$ | ${ }_{31}^{17,754}$ | 1687\% ${ }^{179}$ | 22\%,203 | ${ }_{257}^{180.1969}$ | 164,6 | 162 |
| Sand and gravel. | 253. 08 | 236,136 | 240.694 | 232,772 | 205,021 | 148,454 | 140,979 |
| Lime \& cement. | 167.57 | 146,19: | 121.801 | 110,765 | 128.628 | 101,510 | 110,332 |
| Raliroad ties. | 211,788 | 134,457 | 102,518 | 137,589 | 139,114 | 129,850 | 105.072 |
|  | 4,829,358 | 4,448,927 | 3,995.109 | 3,374,588 | 3,600,818 | 3,553,780 | 3,858,548 |
| Freigh |  |  |  |  | 94,522 |  |  |

The foregoing will repay careful study. It will be observed that the agricultural tonnage comprised in Group I., after showing marked expansion during the earlier part of the period here covered, has during the last two years remained substantially stationary. That is to say, the aggregate of Group I., after dropping from 2,073,616 tons in 1893-4 to $1,481,76 \%$ tons in $1894 \cdot 5$, rose to $1,619,255$ tons in $1895 \cdot 6$, to $2,044,815$ tons in 1896-7, and then to $2,609,705$ in $189^{7 \%}-9$; but in the two jears since then there has been only a slight further advance made, namely, to $2,705,{ }^{7} 718$ tons. Group II., on the other hand, has followed an independent and a totally different course. This group, as already stated, comprises the classes of freight which reflect the state of general trade, and which rise or fall according as trade is active or the reverse. Its aggregate kept declining even while the agricultural tonnage was rising, trade remaining dull and stagnant despite the large crops. Thus as against $3,858,548$ tons in 1893-4, the total of that group in $1896-7$ was but $3,364,589$ tone. In the three years since then there has been marked recovery and expansion, the yearly addition having averaged nearly half a million tons, the total rising from 3,364,589 tons to $4,829,358$ tons, an aggregate increase for the three years of nearly 50 per cent.

These comparisons are instructive in their bearing on the immediate future. The outlook at the moment is not as clear as it was twelve months ago. A reaction in trade is in progress, and when one consid. ers that the high level of mercantile prices recent'y ruling have had the effect of checking consumption in many lines of trade, besides unduly stimulating production, that values are now declining, and that we have ahead of us a Presidential election, with all the uncertainties that this involves, the indications favor the idea that we must expect a period of rather dull trade for the next few months. We therefore have presented to us a possibility (should the reaction be prolonged) of some falling off in the aggregate of tonnage in Group II. If the crops should coincidently prove bad, we might have a repetition of the experience of 1894-5, when there was such a sudden and large shrinkage in the freight tonnage. But while nothing definite can as yet be said with reference to several of the crops, we already know that such a complete failure
 out of the question. The wheat crop in Kansas is already assured. Whatever may be the oatlook for
that cercal in other parts of the country, in Kansas the yield will be of phenomenal extent. Reliable estimates say that the harvest in that State will be in the neighborhood of $85,000,000$ bushels, against 36,000 , 000 bushels in i899. The Rock Island will hence have a large increase in its wheat traffic to offset any loss in the other items of the crop tonnage or a possible falling off in the aggregate of the tonnage in Group II. If to this we add the fact that in the late year the Rock Island earned two million dollars in excess of the call for the five per cent dividend, that it holds besides a special fund to ensure a portion of this dividend, it becomes evident that the position of the property is one of exceptional strength.

A word or two may be desirable with reference to the course of expenses. In 1898.9, out of an increase of $\$ 1,119,331$ in gross earnings, augmented expenses took $\$ 1,080,145$, leaving only $\$ 39,186$ gain in net. In the late year the addition to net was decidedly larger, reaching, as we have already seen, $\$ 6 \% 6,350$, yet the course of expenses was much the same, they taking $\$ 1,306,340$ of the $\$ 1,982,690$ gain in gross. We showed in reviewing the figures for the previous jear that the enlarged expenses represented in great degree exceptional outlays for improvements and betterments. In a measure this remark applies also to the further augmentation in the expenses during 1899-1900. Of course as the company had a much heavier traffic in both passengers and freight, there was necessarily a considerable increase in expenses on that account. A new factor also appeared in the circumstance that much higher prices had to be paid for nearly every item entering into the operating accounts. That this feature can not be lightly dismissed is evident when we note that 17,995 tons of steel rails laid in the track in $1899-1900$ cost the company $\$ 40 \%, 31 \%$, whereas $1 \%, 641$ tons laid, in 1898-9 cost only $\$ 317,043$. Making due allowance for all these things, however, study of the report makes it evident that the betterment outlays were again heavy.

The prices which may have to be paid for the supplies and materials needed in the operation of the road are obviously not within the control of the managers. They are, however, responsible for the economy and efficiency with which the property is being administered. On this point the record is one of steady growth and progress. We have room for only one il. lustration in support of the truth of this statement. Here is a little table showing frcight-train mileage, tonnage mileage, train-load, and freight-train earnings, for the last seven jears.

| Fear ending ifarch 31- | Freight train mileage. | Tons one mile. | Av. train load. | Train earn per mile |
| :---: | :---: | :---: | :---: | :---: |
| $1900 . .$. | . 9,058,917 | 1,605,225,704 | 177 | \$1.75 |
| 1899. | 8,365,5¢0 | 1,452,236,497 | 174 | 1.72 |
| 1898. | 8,387,650 | 1,421,433,866 | 169 |  |
| 1897. | 7,437,841 | 1,175,517,765 | 158 |  |
| 1896. | 7,510,857 | 1,078,846,776 | 143 |  |
| 1895 | .. 8,866,103 | 1,071,763,263 | 121 |  |
| 1894. | .10,898,552 | 1,288,576,685 | 118 |  |

Thus, by adding to its train-load the road has steadily enlarged its freight-train earnings, so that in 1900 the trains earned $\$ 175$ per mile run, against $\$ 172$ in $1899, \$ 165$ in $1898, \$ 151$ in $1897, \$ 148$ in 1896, $\$ 126$ in 1895 and $\$ 118$ in 1894. There has been no break in the improvement, it will be observed, and the trains now eain almost 50 per cent more gross than they did six years ago.

THE COTTON STAND AND ACREAGE IN 1900.

This season's cotton-planting furnishes a clear case of increased acreage. Last year the obvious situation was a decrease. We have always admitted that our figures of changes in the area planted are imperfect. We can easily tell which way the tendency is; so far the investigator is on safe ground, for the direction of the drift, whether towards expansion or contraction, can be told just as positively as it has been stated above. Besides that, it is possible to measure with a degree of accuracy the force of that tendency. But any one who claims that the percentage he may fix on and publish is accurate is self-deceived. The planters do not themselves know as a rule the number of acres they have under cultivation or even the comparative annual additions or deductions. Then, besides that, one has only to take in the size of the country; to call to mind the marvelous extent to which cotton-planting has been developed; to note the decided increase in the number of small producers in recent years and the corresponding decrease in the number of large plantations-to be satisfied that to obtain through correspondents, however numerous, an accurate count of acres, is an impossible feat.
It is desirable to keep this feature always in mind ; but it is of particular interest on the present occasion because the large falling off in the yield of 1899 leaves a presumption that the percentage of decrease in acreage we gave a year ago was in some degree too small; in other words, that the crop of 1899-1900 was raised on a smaller acreage than we estimated it. Of course, if that is the case, it is an important fact to be included in our investigation to-day, as it serves to moderate expectations of yield the coming season; that is to say, we find an increase in the area under cotton the current year over last year of $9 . \% 6$ per cent; but that increase must be reckoned on the true acreage of last year; that is, on the total acres after deducting whatever loss in acreage there may have been in 1899. If, for instance, the decrease in planting in 1899 was, say, 6 per cent in place of $3 \cdot 20$ per cent as we gave it, or was 8 per cent as the Agricultural Bureau estimated it, then in either case the comparison with two years ago, when the crop was so large ( $11,235,333$ bales), or with three years ago when it was almost as large ( $11,180,960$ bales), would not merely show a smaller average expansion in acreage this year compared with 1898 and 1897, but only a moderate average growth since 189\%. 'Before leaving this point we should add that we do not make the changes in our tables to-day that would be necessary to bring previous years' figures of acreage into correspondence with the idea we have expressed above. The chief reason for not studying the point more fully and altering the fig ures is that the Census Bureau begins about this time its count of the cotton acreage, and in a few months at the most those data will be open to the public. After obtaining the Census results, which ought to be and presumably will be the most reliable that can be secured, each of our percentages of increase and decrease since 1890 will perhaps need some re-adjustment. At all events, it is clearly desirable to await the Census figures before disturbing the record.

There is another, and even more important, feature in the year's planting conditions which ought
also to have influence in reducing some of the more extravagant anticipations being expressed as a result of the enlarged acreage planted. What may be considered extravagant anticipations are those which take the estimated acreage in $189 \%$ or in 1898 and base an estimate of total possible production on an assumption of the same yield per acre in 1900 as in those years. Of course no reference is intended in that remark to differences in weather conditions. We all know that the crop depends more upon them than upon acreage. Our reference is to a feature which, as we viow the aids to the fruitfulness of the cotton plant, has a decided bearing on the problem of the possibilities of yield on this year's planting. Last June in our acreage report we warned our readers of the potency of the same influence. We have in mind the phenomenal overflow of the Mississippi in $189 \%$ and the stimalating effect as a fertilizing agency it had on the productiveness of the plant in $189 \%$ and 1898. No one questions the good that the ase of commercial and home-made manures, in the Atlantic States chiefly, has done, year by year, in adding to the product per acre obtained from those lands; instead of raising a third of a bale of cotton to an acre, a bale of lint has become, through fertilization, not such a very uncommon result by the more successful planters in those States. Acreage figures, for instance, that show a planting in, say South Carolina, which afford no increase per acre during late years in the product of that State mast be faulty. The Charleston phosphates, one of the best sort on the market, if not the best, for cotton, is a chief agency in securing that development for the State.
In view then of what fertilizers are doing for the poorer lands of the Carolinas and Georgia \&c., can any one believe that the marvelous overflows in $189 \%$ of the Mississippi and its tributaries, together with the other Southwestern rivers and the adjacent bayous had no special and decided influence on the size of the cotton crops in that year and the succeeding year? There has been no general overflow in the three years since 1897; what was the extent of the one in that year the reader will discover by turning to our acreage report for the year 189\% (June 12, page 1119,) and studying the map and facts given by us at that time. Never before was there an overflow in those sections when the waters were so high and when the extent of land covered was so great. The investigator, after having become possessed of the facts as to its size, must remember not only that no fertilization in any measure like it has occurred in those sections since, but that in the meantime that stimulus to an abnormal fruitage has been in good part used up. We of course do not mean that the land has become poor land. It is bottom land all the time and produces largely. But the enriching deposit the overflow left, which materially helped to turn out the large crops of 1897 and 1898, has spent itself. This we must assume was one reason why the last crop, that of 1899-1900, was so much smaller than the two previous ones, and one reason why the plunting of 1900 cannot be expected to afford as large a yield per acre as either of those two crops averaged.
While what we have just said affords, we beliere, a true account of the influence of the 1897 overflow on the productiveness of the soil in the richest sections of the cotton S Sates, and consequently on the siza of the cotton crops in 1897 and 1898, that influence an-
fortunately does not admit of absolute measurement. One would naturally turn to the annual acreage figures and the yield of each State for confirmation. That method, however, is open to the difficulty that neither of those results can be accurately obtained except by means of a Census. The total crop of the United States as we give it each year in September is, though, as exact a statistical tabulation as can be in any way secured. Taking those figures and using our own reports of acreage, which we of course have more confidence in than in any others, we reach interesting results which are confirmatory of our contention. That is to say, they indicate a yield per acre in the two years named of 237 pounds in 1897 and 240 pounds in 1898, or a larger weight per acre than any other cotton crops have ever averaged.

Again, only a few years previous, the next most conspicuous spring overflows occurred. There were two of them, happening in consecative years; both were much less in extent than was the flood of 1897, but they were so prolonged through the spring months and into June as to interfere materially with planting; for which reason and also owing to other adverse conditions later in most of the Soathern States, the benefit they did was not observable in the total crop figures of either year. The first of these two overllows was in 189\% and the oiher in 1893; and, as already stated, the then inundated lands, because of the late subsidence of the water, had no opportunity to be fully cultivated nor the rich fertilizing deposits those floods left to be used until 1894; then the average yield per acre (in 1894) went up to $23 t$ pounds (the third largest yield per acre ever known) from 177 pounds, the average for the two years 1892 and 1893.

We would not, however, have entire confidence in the teaching of these figures, as substantial proof of the correctness of our position, if they stood alone. But when taken in connection with what has been previonsly said, and especially with the fact not to be disputed that such floods always leave laminæ of fertilization over the ground their waters cover, we think the conclusion reached becomes quite irresistible-that the surprising large addition to the crops of 1897 and 1898 were not caused by greatly increased acreage but in considerable measure to the stimulus derived from the deposits the floods left in 189\%. Growing out of the same conditions, we have the reason in part for the unexplained disappointment in the yield of 1899; the loss was to an important extent due to the circumstance that the two large crops had almost wholly exhausted the fertilizing power of the $189 \%$ flood. Granting these conclusions are reliable, it follows, as already suggested, that the crops of $189 \%$ and 1898 are not a safe standard from which to start an estimate of the possibility of the 1900 acreage; to be safe, the estimate must be based on a smaller product of lint per acre than either of those jears yielded.

## Conclusions.

By applying the foregoing suggested modifications to this year's acreage results given below, a fair estimate of the possibilities of the season's planting can be obtained. Our details of information are from all sections of the South and as voluminous as usual. They afford wider differences of view than sometimes happens and in cases it has been found hard to reconcile them. The following statements however are, we believe, a fair reflection of the seeding, growth, gen-
eral situation, \&c., on the first of June 1900 as these reports represent those matters.

Finst. - As already said, the movement in 1900 has obviously been towards enlarged acreage. The reason for this year's radical expansion in area is not far to seek. It is found in the decidedly profitable return to the planter from his 1899 product. Instead of five cents or less per pound, realized for the previous crop, his cotton averaged him over seven cents, with the world's stock at time of the current season's planting less than in any year since 1890. A few months ago it almost seomed that there would be a cotton famine before the new crop began to move in sufficient volume to meet consumptive requirements. Now the outlook is quite different. It is of course true that the present season will end with smaller visible and invisible stocks of cotton than for many years past, but it is equally true that the high price for the raw material has checked the demand for the manufactured products and spinners' requirements are much less urgent than they were. This is true of the inquiry in the United States and also of the inquiry from Great Britain. Furthermore, merchants pretty much everywhere hold full stocks of many descriptions of goods.

These considerations appear to have been little in the mind of the planter of any section. Additions are not confined to a particular locality, they are general. So far as percentages go, the highest, of course, are reported in the States of smallest production and as a rule where the decrease in area planted was largest last jear. Thus the greatest percentage of excess over 1899 is in Missouri 30 per cent, Oklahoma 25 per cent, and Virginia 22 per cent. But the larger producers also show material gains. North Carolina, for instance, reports 9 per cent, against a loss last year (as we estimated it) of 5 per cent; South Carolina, 11 per cent, against a loss of 6 per cent last year; Georgia, 11 per cent, against a loss of 5 per cent last year, and Florida, 15 per cent. Along the Gulf the increases have been 9 per cent in Mississippi, 9 per cent in Louisiana and 10 per cent in Alabama. Had it not been for the floods, it is certain that the augmentation in Texas would have been greater than the 8 per cent our reports indicate. The addition in Arkansas reaches 10 per cent; in the Indian Territory it is 15 per cent and in Tennessee it is 10 per cent. The changes this jear, as we have made them up for each State, are shown in detail in the appended statement:

| States. | $\begin{gathered} \text { Acreage, } \\ 1859 . \end{gathered}$ | Estimated for 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | Acres, |
| Virginia | 43,650 | 22 per cent. |  | 53,253 |
| North Carolina | 862,600 | 9 per cent. |  | 940,234 |
| South Carolina. | 1,972,120 | 11 per cent. |  | 2,189,053 |
| Georgia. | 3,462,75 | 11 per cent. |  | 3,843,652 |
| Florida. | 285,000 | 15 per cent. |  | 327,750 |
| Alabama | 2,958,620 | 10 per cant. |  | 3,254,482 |
| Mississippl | 2,916,540 | 9 per cent. | .......... | 3,179,029 |
| Louisiana | 1,203,00 | 9 per cent. | .......... | 1,311,270 |
| Texas | 6,187,720 | 8 per cent. | .......... | 6,682,738 |
| Arkansa | 1,426,92 | 10 per cent. | .......... | 1,569,612 |
| Tennessee | 611,415 | 10 per cent. |  | 672,556 |
| Indian Territor | 291,5C0 | 15 per cent. |  | 335,225 |
| OElahoma. | 154,860 | 25 per cent. |  | 193,575 |
| Missouri | 56,550 | 30 per ceut. |  | 73,515 |
| Total. | $\overline{22,433,24!}$ | 9.76 per ct. |  | 24.625.944 |

This shows a net increase compared with 1890 of 9.76 per cent, making the total $24,625,944$ acres in 1900, against $22,433,245$ acres in 1899. We add the totals of acreage for previous years for comparison, giving also the total crop for each year, with the percentage of increase or decrease in acreage or produc-
tion compared with the preceding year, and the product per acre.
cotton acreage, \&C., for the years named-(000s omitted).

|  | 1899.00 | 1898-99 | 1897-98 | 1896-97 | 1895-96 | 1894-95 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total acreage. | 22,433 | 23,175 | 23,029 | 21,719 | 19,167 | 20,687 |
| Total production.... |  | 11,235 | 11,181 | 8,714 | 7,162 | 9,892 |
| Increase in acreage.. | *3.20\% | 0.63\% | 6.03\% | 13.31\% | *7.35\% | 4.17\% |
| Incr'se in prod'tion.. | ...... | 0.50\% | 28.31\% | 21-67\% | * $27 \cdot 62$ ¢ | 31-43\% |
| Product per acre,libs. | 202 | 240 | 237 | 194 | 180 | 234 |

SECOND.-With regard to the maturity, cultivation and condition of the plant, the conclusions we reach are as follows:
(1) As to maturity, it is quite clear that the crop as a whole is a late crop. So it was said of last year's planting that it was late. This season the work, however, has been longer delayed and has been more backward over a considerable section than it was the previous season. Early in the year frequent rains with low temperature hindered work nearly everywhere. This was quite a general complaint at first, but more recently it has been confined mainly to Alabama, Mississippi, Texas and Louisiana, where excessive rains in many sections resulted in a very soggy condition of the low lands and in floods; the latter interfering with planting, especially in Texas, where the Brazos and other lands were twice inundated. In North Carolina and parts of South Carolina and Georgia a dry May has been the complaint, germination being delayed thereby so that some of our correspondents in the Carolinas and in Georgia, writing at the close of May, stated that seed was not up yet. The same is said to be true of portions of the flooded districts of Texas. We should add that as to Texas the contrast is decidedly more unfavorable compared with a year ago, when the crop, and especially the early plantings, was in such excellent shape and more forward than in previous years.
(2) Cultivation, where the plant is sufficiently advanced for working the ground, and where the rains have not been excessive to a late date, has been carried on successfully, all such fields being clear of weeds. But, as noted above, there is a large portion of North Carolina and of the other later producing sections, where cultivation has not been begun, the seed in numerous cases not being up or the plant not sufficiently advanced for cultivation. These are conditions though which more or less always prevail and which a week of favorable weather would repair. The parchase of fertilizers of course has increased wherever the commercial sorts are used; that use is, as heretofore, almost wholly confined to the Atlantic States and to Alabama. In estimating the effect of the increase on the size of the crop now, it should be remembered that there was a large decrease in the use of commercial fertilizers in 1899.
(3) Condition of the crop is indicated by what we have already said. The truth is that, as a rule, it is late, and in most sections later than last year, so that less can be said affirmatively of the excellence of the stand secured. On the other hand there is nothing in the condition which forbids good growth from this time on if the weather is satisfactors. With regard to Texas exact and accurate figures of planting and condition cannot be known as yet. In the Northeast. ern and Southwestern portions of the State the conditions have been favorable recently, but elsewhere there has been an excess of rain. It seems as if in any event the crop there must be considerably later than a year ago, when it was early.

Oar summaries by States are as follows:
Virginia.-The planting season was later than last year, cool weather having delayed the beginning of farming operations. This same hindering influence, coupled with lack of moisture, interfered with germination, so that as a rule seed came up only fairly well. The latter part of May, however, brought more favorable conditions, and stands are, on the whole, fair and improving daily. Cultivation is satisfactory. Acreage.-The tenor of our advices is that land heretofore devoted to other crops has this year been put in cotton, resulting in an increase in the aggregate area of fully 22 per cent. Commercial fertilizers as well as homemade varieties have been more freely used. Last year we'reported that the commercial sorts had been less freely taken.

North Carolina.-The start in planting averaged later than last year in North Carolina, beginning over a limited area about the 12th of April, but not closing generally until the end of May. In some instances seed came up well, but on the whole the start was below the average, especially of late plantings, in consequence of cool weather at night and a drought all through May. Some early plantings were damaged by the very heavy rain of April 18 (stated to be the heariest on record), which necessitated a moderate amount of replanting. Since development began, the weather conditions have not been wholly favorable; too low temperature was complained of almost everywhere up to near the middle of May, and over most of the State there has been very little rain. These adverse conditions served to check growth, although latterly in some districts of the State there has been marked improvement recently in both respects. The stand, where secured, varies according to locality, ranging from fair to good and averaging fairly good; considerable seed not having come up at the time our latest reports were written. The crop is consequently a late one, but with farorable weather would develop rapidly. Fields are in good condition. Acreage.-A tendency to add to acreage was very manifest this year, but the inclination of farmers was to some extent thwarted by the scarcity of cotton seed, and a few of our replies indicate that a supply had to be obtained from the cotton mills. Additions to area, therefore, while very general, have not been so radical as anticipated. A careful analysis of our returns, however, seems to warrant an increase for the State of 9 per cent. Fertilizers of the commercial sorts have been much more freely taken than in 1899, but no increase in the use of home-made manures is indicated, surplus cotton seed, which is an important ingredient, having been largely disposed of to the oil mills. Last year we reported that commercial fertilizers had been less widely used.
South Carolina.-Farm work was hindered during the early spring by rain, and as a result planting operations did not begin anywhere until near the close of March and were not active until well on in April. The season, on the whole, however, differed but little if any from last year. Firstplanted seed germinated well in most sections, but on account of low temperature and a drought in May, late plantings got a rather poor start. From the Sea Island districts quite favorable weather throughout is reported, but froms other points our advices indicate that up to within at least the last week of May cool nights and lack of rain acted as a check to satisfactory growth. At the same time no injury has resulted which better weather will not repair. Very little replanting has been required. Stands.-Notwithstanding the hindrance of growth referred to above, stands averaged good, but naturally the plant is smaller than in a normal season. Cultivation, where the plant is up and large enough, has been carried on in a thorough manner, the weather favoring the work. Acreage.-In the older States, as well as in the newer sections, the prevailing ligh price for cotton has furnished a decided incentive for increasing the area. Almost without exception our replies indicate that where possible additional land has been put in the staple in South Carolina, and to us it would appear that the average addition has been about 11 per cent. Fertilizers.A fair increase in the takings of commercial fertilizers is to be noted, and home-made sorts have received about the usual attention. Last year we reported a decrease in the use of commercial fertilizers in the State of 10 per cent.
Georgia. - While wet weather retarded farm work in the early spring and caused a partial suspension of operations after planting had actively begun, the time of seeding
was about on a par with 1899. The cool and wet weather which furnished the basis for the complaints from many sections of the State during April does not seem to have had any materially adverse effect upon germination. In fact our replies upon this point are quite satisfactory. One states that seed never came up better, others say splendidly, and the remainder well to very well, though at the beginning of the last week of May some seed had not come up. Re-planting is scarcely referred to. Many of our correspondents report that the weather all along has favored development, but some complain that up to the 10 th of May there was too much rain and not enough warmth in the air. Since that date, however, the advices have been almost uniformly favorable and indicate that the plant is doing exceedingly well. Stands. -From the foregoing the conclusion is that a good stand has been secured. We find no exception to this in our returns. Except in a few instances a perfect stand is reported, and in one or two cases some seed is stated as not having come up yet. Acreage has been added to quite largely in some districts, and a partial explanation of the increase is furnished by a correspondent who states that frost killed winter oats and the land was promptly prepared for cotton. This was of course a special occurrence, for the main factor in determining area this year has been the very arorable financial results from the last crop. Thirty per cent would seem to be an excessively large increase in any section of an old cotton-producing State like Georgia, but that is the figure given by one of our best informed correspondents. For the whole State, howerer, a fair average gain would be about 11 per cent. Fertilizers.-Commercial fertilizers show a decided increased use at some points. Home-made manures have also been more largely resorted to. We stated last year that commercial fertilizers showed a material falling off, "running as high as 25 to 30 per cent in some districts."
Florida.-Taking the State as a whole, the planting season was a little later than in an average year-say about one week. Seed came up well generally-better than in the previous season-and aside from low temperature at times at night, conditions have favored the satisfactory development of the plant. This is equally true of Sea Island and upland sections. Little or no replanting has been done. Stands are good generally and the crop is flourishing, although somewhat small, owing to the late start Acreage.
-The same cause which has brought about a larger planting of cotton in the States heretofore reviewed has been operative in Florida. The profitable nature of the 1899 crop has resulted in additions to area in about all sections, and the average for the State, we judge, has been as much as 15 per cent. Fertilizers receive very little attention in Florida.

Alabama, -The conditions which prevailed in Alabama during the planting season differed materially from those in the Atlantic States. Excessive rainfall in March interfered with the preparation of land over a considerable portion of the State and furtber heavy precipitation in April resulted in the overflowing of river plantations and a consequent delay in seeding. Planting operations on some of this bottom land were not completed until about the first of June. Where planting has been most recently completed sufficient time has not elapsed for seed to come up, but the area involved bears no important relation to that of the whole State. Elsewhere germination has averaged well, some saying poorly and others very well. The wet weather was responsible for some replanting but not so much as at first seemed probable; for the ground being already in an unfit condition from previous rains, the floods interrened before anything had been done on many river plantations. Since growth began and down to the 12 th of May, cool nights were complained of as well as wet weather from time to time, lout subsequent to that date more farorable conditions have prevailed. Stands are variable. On sandy lands they are reported as good to very good, on stiff lands only fair, and on some recently overflowed territory a stand is only now being secured. There is nothing discouraging in the situation, as with fairly favorable seasons from now on the plant should quickly recover and make good progress. Cultivation is being carried forward as rapidly as conditions permit. Acreage.-Our returns indicate a general inclination to add to cotton area this season. In some sections the tendency has been quite marked and in others only
moderate. Nevertheless for the whole of Alabama we fee warranted in putting the increase at 10 per cent. Fertilizers. -Official returns of sales of fertilizer tags denote that there has been a decided increase in the takings of commercial fertilizers, but our reports furnish no evidence of expansion in the use of home-made composts. We reported last year that fertilizers of the commercial sort showed " a decrease of about 20 per cent."

Mississippl.-The situation in this State has been very similar to that in Alabama, only that here the condition was somewhat worsc. While, as in 1899 and 1898 , there has been complete freedom from any overflow of the Mississippi River, heavy rains have been a decidedly adverse influence over a large section of cotton territory. In March they interfered seriously with farming operations, and in April they caused the tributary rivers to rise materially and much rich bottom lands were inundated. As a consequence planting was quite late in starting, little work being done before the 1st of April. But in May better progress was made and seeding finally completed before the close of the month. Despite, however, the drawbacks under which planting was carried on, the seed generally is said to have germinated well, although some of it is only just now up. More than the usual amount of replanting was entailed by the floods, especially in the vicinity of Meridian. There has been some complaint of cool weather at night, but more or less of this is heard almost every year, and in any event, unless long continued, it does little damage except to temporarily check development. On the whole, May conditions have been favorable, although at times a little more moisture would have been beneficial, and now reports are in the main quite satisfactory. Stands are, as a rule, good, but the plant is naturally not as well advanced as in an average year. Weeds and grass have not been troublesome since the heavy rains ceased and allowed the work of cultivation to proceed. Acreage.-It does not seem that acreage has been as greatly augmented as in other sections of the South. This result is ascribed to the failure to replant some of the submerged land. There has nevertheless been a fair addition to the previous year's area given to cotton, say about 9 per cent on the average. Fertilizers have never been extensively used in Mississippi, and this season is no exception to the rule.
Louisiana.- During the early season and up to the middle of March quite favorable conditions prevailed and farming operations made excellent progress, being in advance of an average year. Subsequent to that date low temperature at night and too much rain retarded work, and toward the close of April excessive precipitation resulted in the wash ing and flooding of cotton land. Thus it is that planting which started early did not finish until after the middle of May. The weather turned more favorable with the coming in of May and seed got a good start. Heavy rains were responsible for more than the usual amount of replanting. From Northern Louisiana there have been complaints of late of cool nights, but rainfall has apparently been as desired. Stands are reported good to very good, but the plant is said to be small and until very recently was making very slow growth. Our latest advices, however, furnish evidence that the meteorological conditions are satisfactory and that the plant is developing. We find no evidence in our reports that cultivation has not been fully attended to. Acreage. In almost all sections of Louisiana the disposition has been to increase the amount of land in cotton, appreciably in most instances, so that for the whole State we estimate the gain to have been about 9 per cent. Fertilizers.-The natural richness of the soil renders fertilization unnecessary in much of Louisiana.
Arkansas.-Frequent rains, after farming preparations were begun, delayed the work of putting in the seed, so that planting was not fally orer until near the close of May, or somewhat behind an arerage year. The rains, howerer, were not heary enough to cause overflow, although some damage from washing resulted in hill lands and creek bottoms. Furthermore, temperature was near the frost line on many occasions previous to the 10th of May, but nothing was killed. Our reports as to germination conflict somewhat, yet on the whole they indicate that the plant in most cases got a good start. The complaints received refer almost wholly to early plantings on wet lands, which came up rather poorly. Correspondents in Central districts of the

State adrise us that seed never came up better. Since growth began cool nights and too much moisture at times have been the complaints, but the net result of them has apparently been confined to checking derelopment. The plant is below the normal as to fize but in good condition and scarcely any replanting required. Stands are good and in some instances above the arerage, and except where recent rains have given grass and weeds a start, fields are clean and well cultivated. Acreace.-As has been the case all orer the South, the planting of cotton has receired increased attention this year in Arkansas. For the whole State the excess in area this year orer last year is at least 10 per cent. Fertilizer:s of the home-made rarieties seem to hare been a little more freely used. Commercial sorts hardly receire any attention.

Tewnessee.-There was practically no difference in the planting season this year and last, the start being about the 15 th of April and the finish near the close of May. Earlyplanted seed came up well as a rule but late-planted was hindered in derelopment by cool nights and too much rain and on the first of June some had only just come up Our correspondents agree pretty fully that up to the 10th of May the weather conditions were in the main unfarorable and even since that date temperature has at times been too low for satisfactory growth. We hear of no replanting. Sfands are somewhat irregular at this date. Good in localities. poor in otbers, and some cotton has not yet been brought to a stand. The weather however has been latterly more farorable and the plant. though small for the season. is growing nicely. Acreage here has followed the unirersal trend and the percentage of increase arerages for the State 10 per cent. Ferti'izers play no important part in Tennessee.
Texas.-The planting season has been less satisfactory in Texas this season than elsewhere at the South, and much less satisfactory than last year. Dry weather in the interior during the first half of March and excess of moisture the last ten days of that month in southeastern sections re. tarded farm work, but generally operations were well under way, and in South Texas blanting was making good progress. But about the ith of April, before seeding had been one-quarter completed, rery heavy rains came which washed up or orerflowed much of that already planted. Two or three weeks later further excessive precipitation resulted in a like condition again. Altogether, considerable bottom land along the Brazos. Colorado, Trinity and other rivers in Central and Western Texas were inundated, and much of it was too wet to plant until near the close of May. Under these circumstances our returns as to germination vary widely. From Northern, Eastern and Western districts of the State the reports indicate that seed came up well, but in Central and Southern Texas the start is stated to have been poor. Some seed. of course, is hardly up yet. In sections where floods occurred very much re-planting has had to be done, and elsewhere more than the usual amount has been required as a result of the washing rains, poor seed, etc.. etc. Telegraphic reports, as we go to press, denote that more farorable weather has prevailed lately in Northeast and Southwest sections, but that elsewhere there has been too much moisture until within the last day or tro, but low temperature at night has been complained of until very lately. Stands hare improred within the last ten days, but for the whole State average only fairly good, being best in the territory least affected by the heavy rains. Fields which were badly in the grass are being cleaned as rapidly as the conditions permit. Acreage. - Texas was expected to contribute a greater percentage of increase to the cotton area than any of the other large producing States, but early intentions hare been modified by the unfarorable conditions, and the net addition has not been orer 8 per cent. Fertilizers are little used.
Indian Territorr.-Our correspondents' replies with regard to the planting season in the Indian Territory this year vary greatly. Some state that work was begun and finished very early, while others report that it was from one to two weeks later than a sear ago. On the average we should judge that there was little or no difference between the seasons, especially as operations were in menther case finally completed until about tho clos¥ of May. Seed is reported to have germinated well. In southwestern districts some ficlds have bad to be replanted on account of excessive rainfall, but elsewhere practically no re-seeding has been re-
quired. Tbere is a considerable divergence of opinion as to the weather conditions since derelopment began. From most districts our advices are of a favorable character. "This has been an exceptionally good season as to rains, ctc.," says one; and another states that the "season thus far has been better than arerage, just about enough rain to put ground in good shape; nights a litile cool." There undoubtedly was an excess of rain in some localities prior ta the 1st of May and cool nights have been a checking influence at times. But generally the meteorological conditions hare been fairly favorable and for the past two or three weeks they have been about up to the arerage for the time of year. Stands are as a rule good, but the plant is a little backward; fields are in satisfactory condition. Acease has been largely added to in a number of districts, in others the increase has been moderate, and there are localities reporting no change. The weight of evidence seems to indicate an arerage gain of 15 per cent. No commercial fertilizers are used and but slight attention is paid to home-made manure.

Orlahoma.-Taking Oklahoma as a whole, planting operations covered about the same period as a year ago, being, as then, somewhat delayed in their completion by wet weather. Some of the seed is said to have germinated well and the remainder poorly, both results being reported from the same locality. In explanation of this peculiar situation a valued correspondent writes: "Some complain about seed not coming up or rotting in the ground. Our farmers are mostly Northern corn growers and insist on planting deep Rotton seed is the result. Those who plant on bedded ground and shallow are all right; the others will learn." From the rotting of seed and damage by hail a small amount of replanting has been entailed. Development has of course been hindered somewhat by periods of low temperature, but since more favorable weather set in improrement has been in progress and the present promise is fair for a good yield. Stands range from fairly good to good, and fields have been well cultivated. Acreage.-There is a natural tendency here to increase the area in cotton as new territory is being opened up each season. This year an especial incentive to put much of the virgin soil in cotton has been the high prices prerailing. That Ollahoma farmers have taken that view of the subject is reflected in our replies, which disclose additions of thirty and forty per cent as well as others more moderate in proportion. The average increage has evidently been close to 25 per cent. Fertilizers are not required and are therefore not used.
Missouri. - Planting began about the usual time this sea-son-the middle of April-and was completed about the 12th of May, or a few days earlier than in 1899. Germination was satisfactory, according to our reports, and barring spells of low temperature at night, the weather has been farorable since growth began. We have no adrices that any appreciable amount of replanting has had to be done. A good stand has been secured and the crop is in good condition so far as cultivation is concerned. Acreage has been largely increased, the average addition for the State being at least 30 per cent. Fertilizers are rarely used. In fact the necessity for their utilization is aroided ly rotating cotton with leguminous plants, generally cow-peas.

Our usual detailed statements of rainfall and thermometer are omitted on ascount of the crowded condition of our columns, but will be published next week in the Cotton Department.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S
-The sales of bank stocks this week reach a total of $3: 5$ shares, of which 315 were sold at auction and 10 at the Stock Exchange. Two sales of trast company stocks have been made, aggregating 116 shares, at prices considerably higher than those paid at the last previons sale. Fifty shares of the Farmers' Loan \& Trast Co. sold at 1433, as against $14011^{\prime}$ in April, and 66 shares North American Trust Co. at 201, comparing with 156 in March.


directors are: Joseph T. Moore, Stuyvesant Fish, George S. Hart, Charles Sternbach, Charles Scribner, Edward C. Hoyt, Edward E. Poor, W. Rockhill Potts, Aagust Belmont, Richard Delafield, Francis R. Appleton, John Jacob Astor, George S. Hickok, George Frederick Vietor and Herman Oelrichs.

It may be noted that Mr. Delafield is the eighth President of the bank. The first was Renben W. Howes. Then came W. H. Fogg, W. K. Kitchen. J. L. Worth, George H. Potts, E. K. Wright and Edsuard E. Poor.
-The morement for the merger of the First National Bank of Chicago with the Union National Bank of that city, which was noted in this department last week, has made substantial progress. The directors of the First National have appointed James B. Forgan, George T. Smith and Otto Young a committee to confer with a recently-appointed committee of the Union National to arrange the details of the plan of merger. If these committees shall agree a definite proposition will be submitted to the stockholders of the two banks for ratification and the Union may be absorbed by the First National as early as September.

The plan of merger contemplates the exchange of one share of new First National stock for two shares of Union stock. The First will issue $\$ 2,000,000$ new stock, making the total capital $\$ 5,000,000$. One-half of the new stock will be used to acquire the Uaion stock and the remainder will be sold to present shareholders at par. The Union will, however, ie tain about $\$ 20,000$ of its stock and a part of its surplus antil all the assets of the bank can be liquidated and its considerable real estate holdings be sold.
-The directors of the Commercial National Bank of Chicago have decided to increase the rate of dividend from 10 per cent to 12 per ceat, and such payments hereafter will be 6 per cent semi-annually. The increased dividend is dae to the prosperous condition of the bank, as was noted in this department May 26.
-The North American Trust Co. will next week remove to new offices on the northwest corner of Broadway and Cedar Street.
-The National Bank of Commerce of Baltimore has issued a little statement card to show its progress daring the ten sears of its existence as a national bank. The bank was changed to a national institution on April 11, 1890. At that time it had deposits of only $\$ 451,102$. The deposits on the corresponding: date of the present jear were $\$ 1,332,149$. The surplas and undivided profits have in the meantime risen from $\$ 19,870$ to $\$ 187,520$. Aggregate resources are now 2,169,659 against $\$ 500,973$ at the earlier date. Daring the period mentioned the bank has continued to pas regalar semi-annual dividends of $21 / 2$ par cent, free of all taxes, giving o per cent per annam to shareholders.
-At Monday's election of the Baltimore Stock Eschange Mr. Derick Fahnestock was elected President for the thirteenth time. Clymer White was elected Chairman, Messrs. John M. Nelson, Alexander Frank and John Redrood members of the Goveraing Committee, and H. A. Orrick Trustee of the Gratuity Fund antil 1903. Later, at a meeting of the Gorerning Committee, H. A. Orrick was made Vice-President, Eustis Thompson, Secretary and Treasurer, and H. B. Whitelf, Clerk.
In his address reviewing the business of the past year, the President noted that there had not been a single failure on the Exchange, notrithstanding the enormons specalation of the past 12 months and the fact that many brokers were compelled to carry securities for their clients at inflized values.
-Mr. William G. Mather, of Cleveland, President of the American Trust Co., and also President of the ClevelandCliffs Iron Cc., was on May 31st elected President of the Clereland Stock Exchange, rice James Parmelee resigned.

- At a meeting of the Chicago Stock Exchange on Monday last Mr. A. L. Baker was elected President and Mr. J. J. Mischell Treasurer. This was the only ticket in the fiэld.
-The consolidation of two of the banks of Montgomery, Ala., namely, the Bunk of Montgomery and the Merchants' aad Planters' National Bank, went into effect on May 30. The new institution, under the name of the Merchants' and Planters' National Bank has a capital of $\$ 250,000$ and is located in the old quarters of the Bank of Montgomery. The officers are : Robert Goldthwaite, President; M. P. Le

Grand, Vice-President, and ${ }_{k}^{*}$ S.: B. Marks, Jr., Cashier. Mr. Goldthwaite was President of the former Merchants' and Planters', while Mr. Le Grand held the same office in the Bank of Montgomery. Mr. "Marks was Cashier of the Merchants' and Planters'. Before 'the merger, the two banks had capital stock of $\$ 100,000$ each, while their combined surplus amounted to $\$ 115,000$.
-The eighty-second annuallmeeting of the shareholders of the Bank of Montreal was held ond Monday at Montreal, and on other pages will be fcund an extended report of the proceedings, together with the general,statement of the accounts. The profits for the year, with the balance brought forward, enabled the directors to add $\$ 1,000,000$ to the " rest" account, which now stands at $\$ 7,000,000$, and to pay the usual dividend of 10 per cent on the $\$ 12,000,000$ of capital stock. Vice-President Drummond at the meeting made some interesting comparisons of the condition of the bank in 1884 with the present time. He said: "The liabilities of the bank had risen from 36 millions of dollars in 1884 to 59 millions in 1900. The number of agencies or branches, had rrisen from 31 to 52 . The number of the staff had increased from 299 to 562 . The deposits had increased from $\$ 22,588,000$ to $\$ 63,445,000$, and the loans in Canada had increased from 30 millions to $531 / 2$ millions. So that to earn approximately $\epsilon$ qual profite, double the business must be done and the cost of doing it proportionately increased. The public, therefore, is getting its banking business done for about half the prices ruling in 1884. No doubt this is a substantial benefit to all commercial and manufacturing business."
-At a meeting of the council of administration of the New York State Bankers' Asscciation on Saturday it was decided to hold the seventh annual convention at Saratoga July 13 and 14. After the close of the session there will be an excursion to Lake George. Arrangements for the convention have been referred to a special committee, consisting of J. H. DeRidder, Saratoga ; E. T. Johnson, Glens Falls ; E. S. Schenck and A. C. Barnes, New York, and E. O. Eldredge, Owego.
-The following, constituting trustees of the second class, were elected at the annual meeting of the United States Trust Co. on Tuesday: D. Willis James, John Harsen Rhoades, John Crosby Brown, Charles Stewart Smith, William D. Sloane, James Stillman, John Clafin and Lewis Cass Ledyard.
-Seth Caldwell, Jr., who was President of the Girard National Bank of Philadelphia from 1892 until July, 1899, died in that city on Monday. Mr. Caldwell was born in Barre, Mase., in 1826. At the age of twenty he went to Boston and entered the employ of Noble \& Co. In 1849 this firm opered a branch house in Philadelphia, placing it in charge of Mr. Caldwell. On the death of Mr. Noble in 1865 Mr. Caldwell relired from the business and became the sole executor and assignee of Mr. Noble's large estate, and for the next ten years he was executor and assignee of several large coal firms. In 1889, in consequence of the failing health of D. B. Cummins, President of the Girard National Bank, the office of Vice-President was created, to which Mr. Caldwell was elected, and upon the death of Mr. Cummins in 1892 he was chosen President, resigning therefrom in July last year.
-The receiver of the Globe National Bank of Boston, which suspended last December, regards it as probable that the depositors will be paid another dividend of 10 per cent about July 1, making the total dividends 40 per cent. It is also expected that the ultimate return from the settlement of the bank's affairs will be much more satisfactory than was at first anticipated. The indebtedness to the Boston Clearing House has been reduced to $\$ 650,000$, and it is thought that the securities which were turned over to the Clearing House against the certificates issued will be sufficient, when liquidated, to pay off the entire amount of these certificates and leave a balance of from $\$ 200,000$ to $\$ 300,000$ to the credit of the bank.

Clearings by Telegraph.-Sales of Stocks, Bouds, \&c.The subjoined table, covering clearings for the current week, usually appears on the first page of the Ceronicle, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1899 there is a decrease in the aggregate of 6.4 per cent. So far as the individual cities are
concerned, New York exhibits a loss of 10.6 per cent, and the declines at other points are: Boston $11 \cdot 9$ per cent and Baltimore 9.7 per cent. Philadelphia records a gain of $10 \cdot \%$ per cent, Uhicago $9 \cdot 3$ per cent, St. Louis $2 \cdot 0$ per cent and New Orleans 7.9 per cent.

| Clearinos. <br> Returns by Telegraph. | Week Ending June 8. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1888 | P. Cent |
| New York | 8755,747,123 | \$845.476 835 | -10.8 |
| Boston. | 98,825,839 | 111,904,574 | -1198 |
| Philadelphla | 72,888,419 | 65,932,900 | +10.7 |
| Baltimore. | 17,320,016 | 18,177,898 | -9.7 |
| Chicago. | 115,780,280 | 105,897,038 | +9:3 |
| St. Louls. | 28,748,051 | 28,177,781 | +2.0 |
| New Orlea | 8,762,381 | 8,280,837 | +7\% |
| Seven citles, 5 days | 11,035,905,510 | \$1,182,857,144 | -73 |
| Other citles, 5 days... | 180,045.946 | 176.042,497 | +74 |
| Total all citles, 5 days | 81,286,014,462 | \$1,358,790,641 | -5.4 |
| All citles, 1 day....... | 261,794,873 | 208,149,128 | -10.7 |
| Total all citles for w | 81,547,809,395 | 81,652,948,769 | -6.4 |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the five months of the calendar year are given, and for purposes of comparison the figures for the corresponding period of 1899 are also presented.


The volume of transactions in share properties on the New York Stock Exchange each month since Jan, 1 in 1900 and 1899 is indicated in the following :
bales of stoces at new yoris stock exchange.


The following compilation covers the clearings by months since January 1.
monthly olearings.

| Month. | Clearings, Total All. |  |  | Clearings Cutside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1889. | P.Ct. | 1900. | 1890. | P.Ot. |
|  | ,7 | 2 |  | O | 8 <br> 2,910,83H | $+5 \cdot 6$ |
| Sebruary | 6,417,007,389 | 6,982,303,85 | -8.1 | 2,470,476,340 | 2,431,084,022 | $+1.7$ |
| March ... | 7,617,088,559 | 8,727,489,875 | -12\% | 2,781,600,22t | 2,825,404,898 | $-1 \cdot 6$ |
| 1st quar. | 21,058,833,323 | 24,202,854,940 | $-10.5$ | 8,212,265,549 | 8,059,380,954 | $+1.0$ |
| $\Delta \mathrm{pri}$ | 7,445,064,401 | 8,282,784,161 | -:01 | 2,728,817,45y | 2,705,872,624 | +0.8 |
| мяу..... | 7.202.028.552 | 8.328.168,334 | -12*4 | 2,815,381,491 | 2.803,511,026 | $+{ }^{-1}$ |

The course of bank clearings at leading cities of the country for the month of May and since Jannary 1 in each of the last four years is shown in the subjoined statement.
bank olearings at leading oities.

| . $\mathbf{C 0 0 . 0 0 0 s}$ omitted.) | $\underset{\$}{1900 .}$ | $\begin{gathered} 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ | $\begin{gathered} 1900 \\ \$ \end{gathered}$ | $\text { - } \begin{gathered} 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York... | 1,477 | 5,525 | 3,145 | 2,315 | 22,640 | 27,245 | 16,639 | 11,587 |
| Boston.. |  |  |  |  |  | 2,941 |  | 1,991 |
| Ohloago...... | 599 | 575 | 502 | 366 | 2,816 | 2,693 | 2,222 | 1,651 |
| Philadelphia | 399 | 396 | 286 | 242 | 1,957 | 2,007 | 1,482 | 1.242 |
| St. Louls.... | 140 | 138 | 120 | 107 | 684 | 665 | 593 | 541 |
| Pittsburg.. - | 149 | 12* | 73 | 63 | 674 | 665 | 403 | 314 |
| Baltimore... | 99 | 123 | 78 | 58 | 482 | 582 | 377 | 299 |
| ban Fran'co. | 90 | 79 | 68 | 54 | 398 | 366 | 331 | 268 |
| Olnclnnati. | 66 | 63 | 55 | 53 | 336 | 304 | 269 | 250 |
| Ransas City. | 64 | 55 | 48 | 47 | 288 | 237 | 233 | 220 |
| New Orleans | 38 | 33 | 30 | 27 | 223 | 192 | 204 | 176 |
| Loudsville. | 36 | 34 | 29 | 27 | 188 | 166 | 147 | 129 |
| Minneapolis. | 44 | 41 | 48 | 31 | 206 | 182 | 173 | 125 |
| Cleveland. | 46 | 44 | 31 | 24 | 225 | 203 | 138 |  |
| Detroit...... | 35 | 37 | 27 | 23 | 174 | 167 | 138 | 113 |
| Prorldence.. | 27 | 27 | 19 | 19 | 135 |  | 107 |  |
| M11wankeo.. | 25 | 26 |  |  | 125 | 111 | 118 |  |
| Omaha...... | 27 | 20 | 19 | 19 | 127 105 | 111 | 188 | 7989 |
| Softalo...... | 25 | 21 | 19 | 14 | 108 | 103 | 88 | 75 |
| Columbus... | 22 | 21 | 17 | 14 | 97 | 89 | 78 | 62 |
| Hartford. | 10 | 10 | 9 | 10 | 55 | 58 | 52 |  |
| Denver | 18 | 14 | 11 | 10 | 90 | 65 | 81 | 53 |
| Tot | 6,976 | 8.032 | 5,084 | 3,967 |  | 39,388 | 26,246 | 19,612 |
| Other citles.. | 316 | 296 | 255 | 191 | 1,635 | 1,426 | 1,235 | 1,017 |
| otal all | 7,292 | 8,323 | 5,339 | 4,158 | 36,396 | 40,814 | ? 1 | 20,659 |
| Outhide $\mathrm{N} . \mathrm{Y}$. | 2,815 | 2,803 | 2,191 | 1,843 | 13,750 | 13,569 | 10,892 |  |

2xometaxy

## From our own oorrespondent.]

London, Saturday, May 26, 1900.
As the end of the war in South Africa approaches and the British troops are advancing nearer and nearer to Pretoria, the stock markets here become more and more stagnant. The amount of British capital invested in South African mines is so immense that very few people have not some interest in them; and the fear still exists that the Boors may attempt to do damage to the mines. Those who are in a position to be well informed believe that all the mines which have not been worked by the Government during hostilities are flooded, and it is impossible, therefore, to do any serious injury to anything under ground; bat of course mach dam. age: might be done to the machinery above ground, and until the public is reassured on that point there is not likely to be very much recovery in markets.
There are other reasons contributing to the general stagnation. One of these is undoubtedly the fear of a quarrei between Russia and Japan. That the new position acquired by Rassia in Corea is threatening to Japan is undoubtedly believed in Japan itself as well as in Europe, and that Japan is hastening forward her naval and military preparations is also notorious. Then there is renewed anxiety respecting the immediate fature in France. Daring the Exhibition the impression is universul that nothing unpleasant will happen. But as soon as the Eshibition is over there are grave fears that there may be tronbles at home and possibly foreign war. The present Government has the confidence of all the other governments of Europe. The Prime Minister is a man of the highest character and of great wisdom. As long as he is in power he will certainly govern like a statesman. Bnt how long he will retain a majurity in the Chamber seems to be doubtful.

Then again the opposition to the new taxation in Spain is disquieting French investors in Spanish securities, and there. fore is having an effect upon the Paris Bourse. The general belief in Paris and London is that the opposition is confined to the wealthy classes, that the Government is supported by the great body of the public, and that the opposition will completely break down; but the French investors are nerv ous for all that. The [Spanish Government is showing won derful determination in paying the interest, not only apon the Spanish debt proper, but apon all the colonial debts as well. This weok it has issued a loan for the nominal amount of 48 millions sterling, bearing nominally 5 per cent, but really 4 per cent, as there is a tax of 20 per cent on the inter est, and the issue price is 83. Already the loan is at a premium of 2. It is intended to fund floating debt, which is almost entirely held by the Bank of Spain, and when that is effected there will still remain floating debt amounting to about 40 mil ions sterling more.

Over and above all this the plagus in Egypt and the cattle disease in Argentina, as well as the famine in India, are all having an injurious effect apon markets; and, lastly, there can be no doubt at all that the dearness and scarcity of money, the extraordinary rise in the prices of coal, iron and other commodities, and the difficulties in the wool and the cotton markets, are all having a depressing effect.

The result of all is that business has scarcely been so dull for three years. Usually, if one market is inactive there is a fair amount of business going on in others. But at the present time the complaint is universal that speculation is absolntely stopped, and that even investment is on an unusually small scale.
The directors of the Bank of England unexpectedly lowered their rate of discount on Thursday from $4 \%$ to $31 / 2 \%$, and the next day the Bank of France reduced its rate from $31 / 2 \%$ to 3\%. It is trae that some people had been predicting that the Bank of England directors wonld do so. But the great majority refused to contemplate such a thing. For until a fortnight ago the Bank had been not only exerting itself to the utmost to retain control of the open market, but it had been charging as much as $5 \%$ for loans even on the security of consols and the new war loan. That the directors should change their minds so completely in about ten or twelve days is a remarkable instance of the inability to judge the futare of those even most favorably placed. The change was brought about by the receipt a fortnight ago of a million sterling in gold from Russia, and by the re-sale by the Gover nor of India to the Bank of Eogland of half a million sterling in gold, which was held in the bank specially "ear-marked" as the property of the Indian Government.

Apparently the directors of the Bank have now reason to believe that the Indian Government will set free more of the gold held by the Bank for that Government. India has been receiving considerable amounts of gold from Japan, and if the imports continue it will be possible for the Government to set free the gold it holds in the Bank of England. There is also an impression in the City which is shared by the directors of the Bink of England that more gold will come from Russia. Russia has usually (after allowing for the excess of her exports over her imports) to pay in Western Europe, that is to say, London, Paris, Berlin and Amsterdam, about 15 millions sterling annually, and formerly she has
been able for the most part to avoid sending much gold to been able for the most part to avoid sending much gold to
do this because she was able to borrow what she wanted in Paris and Berlin. Now, however, money is so scarce in Berlin that it is impossible to borrow there, and apparently there is a temporary difficulty about borrowing in Paris. It
is understood that after the Czar's visit to the Exhibition there will be a Russian loan brought out in Paris of about 20 millions sterling. In the meantime fnuds have to be furnished for meeting the liabllities of the Russian Government, and of course it will bs advisable also to prepare the market.
This year, in addition to the usual liabilities of the Russian Government, that Government has bought very large quantities of coal, especially of steam coal; also materials and locomotives, and various other things; and over and above all this she has been sending through London very large sums on account of her expenditure in China and Corea.
It has often been remarked as odd that the demand for India C uuncil bills kept up so well during the past five or six months. Now it turns out that the Russian Government has been buying these bills very largaly as a means of providing for its expenditure in the Far East. For all these reasons the sums that Russia has to pay in London and Paris this year are exceptionally great, and the belief is very general here at present that Russia, therefore, will send more gold into the Bank of England.
The India Council offered for tender on Wednesday 25 lacs, and the applications amounted to $1021 / 2$ lacs. A little over the amount offered for tender was sold at prices ranging from 1s. 4 d . to 1s. 4 1-16d. per rupeo.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c.

|  |  |
| :---: | :---: |
| Clrculation | 8,800,590 |
| Other deposi | 41,074,963 |
| Government sec | 14,519,878 |
| Other securities | 31.193.637 |
| Qeserve of notes and coln |  |
| Coln \& bullion, both departm'ts Prod.reserve to liabilltles..d.c. | 441/4 |

 Bank rate, .............per cent.
Donsols, 2 in per cent
 The Bank rate of discount and open market rates at the ohief Continental cities have been as follows:

| Rates of Interest at | May 25 |  | May 18 |  | May 11 |  | May 4. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open <br> Market | Bank <br> Rate. | open <br> Market | Bank <br> Rate. | Open <br> Market | Bank Rate. | Open <br> Market |
| Paris. | 3 | 3 | 3\%/6 | 314 | 336 | $31 / 4$ | 366 | 31/8 |
| orlin. | 519 | 416 | 5\%8 | 43/8 | 636 | 436 | 546 | 41/6 |
| Eamburg | 626 | 41/8 | 53/ | 4128 | 51/6 | 4\% | 81/8 | 14/6 |
| rankfort. | 53/6 | 41/2 | 53/ | 456 | 53/ | 41/6 | 536 | 41/6 |
| Amsterdam.... | 84/ | 324 | 34/ | S3/4 | 346 | 31/2 | 316 | 31/6 |
| Brussels. | 4 | 37/8 | 4 | 37/8 | 4 | 37/8 | 4 | 82/4 |
| Vienna. | 446 | 13/8 | 43/ | 414 | 44 | 4\%88 | 436 | 4\%8 |
| 3t. Petersb | 536 | 836 | 6\% | 836 | 51/8 | 81/8 | 54/ | 81/9 |
| Madrid.. | 83/6 | 316 | 4 | 4 | 4 | 4 | 4 | 4 |
| Copenhagen.. | ${ }^{6}$ | ${ }^{8}$ | 6 | R | ${ }^{8}$ | 8 | 6 | 6\% |

Messrs. Pixley \& Abell write as follows under date of May 24: Gold-The most important movement in gold has been the release of f.500,000 to the Bank which had been earmarked by the India Coun-
cil; thls. no doubt, means that an equivalent amount in silver rupees whioh have recentij been onlned have been added to the clrculation in India. This leaves $£ 1,000,000$ gold at the disposal of the India Councll in London. Of $£ 188,000$ to hand from Australia, the Bank has so lar only reoeived $£ 50,000$, the greater part being kept to sap. ply Indian and Continental demands. Gold is being shipped from Australia to the Cape. Bank recelpts, including above, £560,000; Withdrawals for the Cape, £200,000. Arrivals: Australia, ${ }^{\mathcal{L} 188,000 \text {; }}$ Chill, $£ 8,000$

## to-day, nil. Silver-T

same on the market has remained very steady. A Contiuental order vance to as high as 2711 isding Indian inquiry, and this caused an adprice dropped to $27^{9}{ }_{18} \mathrm{~d}_{\text {a }}$, at whioh there is none offering. The Indian price is Rs, $701_{2}$ per 100 tolahs. Arrivals: New York, £306,000;
Cluili $£ 8,000$ A
\& Chili, $£ 8,000,0$ Au
Bombay, $£ 127,000$.
Mexican Doliars-No brsiness has been done in these coin. Arriv,000
The quotations for bullion are reported as follows:

| GOLD. <br> London Slandard. | $\begin{gathered} \text { May } \\ 24 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 17 . \end{gathered}$ | silver. <br> London Standard. | $\frac{\text { May }}{24}$ | $\begin{aligned} & \text { May } \\ & 17 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | ${ }_{7}^{8 .}{ }_{7}{ }^{\text {d }}$ | $\begin{array}{cc}8 . \\ 77 \\ 78 & \\ 7\end{array}$ | Bar sllver, fine...oz. | $\underset{7^{9}{ }^{\boldsymbol{d}}{ }_{18}}{ }$ | $\underset{27_{10}^{d}}{\substack{d}}$ |
| O. S. gold coin....oz. | 764 | 764 | Bar silver, contain'g |  |  |
| Germ'n gold coin.oz. | 76419 | $76 \quad 4 \mathrm{lg}$ | do 5 grs . gold . oz. |  | 28116 |
| French gold coin.oz. |  |  | do 4 grs. gold. dz . |  |  |
| Japanese yen....oz. | $76 \quad 3{ }^{7}$ | $763^{3} 4$ | do 3 grs g gold. oz . | 2711 |  |
|  |  |  | Cake sil |  |  |

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


1897-8
1896-7. Importsofwheat,owt.42,991,900
Barley ....................12,511,500 Oats.
Peas.
Beans
Indan Corn
Supplies ava September 1):
Wheatimported,
$1899-00$.
$\mathrm{t} .42,991,900$ Imports of flour......15,476,000
Sales of home-grown.25,481,875
Total
Total ...............
83,949,775


| $1898-9$. |
| ---: |
| $44,103,350$ |
| $16,941,930$ |
| $26,440,884$ |
| $87,491,064$ |
| $1898-9$. |

 ${ }^{256 \text {. }}$

1896-7.
49,351,250 15,854,180 20,012,509 85,217,939 1896-7. $1896-7$.
283.1 d.

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


## English Financtal Markets-Pir Cable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending June 8.

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce.....d. | $27{ }^{2718}$ |  | ${ }^{2768}$ | $1275_{8}$ | $\begin{gathered} 2758 \\ 1013_{4} \end{gathered}$ |  |
| Consols, new, 24it p.ots. | 10238 |  | 10224 | $\begin{aligned} & 102 \\ & 1022_{4} \end{aligned}$ | $\begin{aligned} & 1013_{4}^{\circ} \\ & 10110_{k} \end{aligned}$ | $\begin{aligned} & 101718 \\ & 10111_{18}^{\circ} \end{aligned}$ |
| Fr'oh rentes (in Paris) | 101.45 |  | 101.40 | 101.224 | 01.221t | ${ }^{101} 271{ }^{1}$ |
| Bpanish 4s. | 7134 |  | $72{ }^{18}$ | 7178 | 713 |  |
| Anaconda Mini | $8{ }^{3}$ |  | 8718 | $8{ }^{83}$ | 8518 | ${ }^{5}$ |
| Atch. Top. \& Santa | ${ }^{28538}$ |  | ${ }_{74}^{274}$ | 2634 | 2612 7414 | ${ }^{2614}$ |
| Baltimore \& 0 | 84 | , | 83 | 823 | $80{ }_{4}$ | 814 |
| Preferred. | 8578 |  | 8438 | 8438 | $833_{8}$ | $83^{18}$ |
| Canadian Paoifi | $97^{1}{ }_{4}$ | O | $96^{1}$ | 9638 | $95{ }^{2}$ | 951 |
| Chesapeake \& | $22^{14}$ | - | ${ }^{281}{ }^{1}{ }^{3}$ | 2838 | ${ }_{119} 8^{38}$ | ${ }^{2819} 8$ |
| Chic. Mill. \& St. Pa | 12238 | - | 1205 | 120 | 119 |  |
| Den. \& Rio Gr., com. | 1944 | \% | $19^{1 / 4}$ |  | $18{ }^{5} 8$ | 189 |
| Do do Preferred. | $71{ }^{18}$ |  | 718 | $7{ }^{18}$ |  |  |
| Erie, common | ${ }^{1212{ }^{1}}$ | 4 |  | ${ }^{12388}$ | 1238 3688 | ${ }^{1238}$ |
|  | ${ }_{191}$ | 8 | ${ }_{19}{ }^{3}$ | 19 | 188 | 1858 |
| nulinois Centrai | 11612 | 0 | 116 | $116^{1}$, | 116 | 116 |
| Louisville \& Nashivile.. | $83{ }^{1}$ |  | 817 | $81{ }^{14}$ | $80^{7}$ | $81{ }^{1} 8$ |
| Mo. Kan. \& Tex., com.. | 1188 | m |  | 1138 | 114 | $11{ }^{114}$ |
| Proferred. | ${ }^{3478}$ | 1 | 3378 | 3388 | 3312 | 3348 |
| N. Y. Cent'l \& Hudson.. | $136{ }^{1}$ |  | $1343_{4}$ | $134{ }^{1}$ | 133 ${ }^{2}$ | 134 |
| N. Y. Ontario \& West's | $22^{14}$ | 4 | 22 | 2158 | 2124 | $21{ }^{14}$ |
| Norfoly \& Western. | 37 | - | 36 | $35^{\circ} 4$ | $35{ }_{2}$ |  |
| Do do pref. | 8119 |  | $81^{14}$ | 81 | $80{ }^{2}$ | 808 |
| ortheru Pacific, com.. | $63^{18}$ | - | 62 | 62 | 61 | 6118 |
| Preferred.......... | 7888 | d | 78 | $77{ }^{3}$ | $77{ }^{1}$ | $77^{2}$ |
| Pennsylvania | 88 | H | $67{ }^{14}$ | 67 | 6634 | 669 |
| *Phila. \& Read | 9 |  | 9 | $8^{78}$ | 834 | 3 |
| *Phila, \& Read., 1st pref. | 30 | \% | 2958 | 2939 | 2912 | 295 |
| *Phila. \& Read., 2d pref. | $15^{1} 4$ | F |  |  | 15 | 15 |
| Roathern Pradific....... | 3614 |  | ${ }^{351}{ }^{1}$ | 3598 | 3478 | 3478 |
| Qouth'n Railway, com.. Preferren............ | ${ }^{124}$ |  | 1238 | $12{ }^{1} 4$ | ${ }^{121}{ }^{1}$ |  |
| Union Padit | 5818 |  | 561 | $56{ }_{4}$ | $55{ }_{8}$ | ${ }_{56}{ }^{1} 8$ |
| Preferred | $77^{14}$ |  | $76{ }^{1}$ | 7688 | 76 | 76 |
| Wabash, | $21^{17}$ |  | $21 L^{5}$ | ${ }^{212} 4$ | $20{ }^{2}$ | ${ }^{205}$ |
| Delb. "B" | $39^{1}$ | . | $39{ }^{1}$ | 3878 | 3712 | $371{ }^{1}$ |

## 

National Banks.-The following information regarding national banks is from the Treasury Department.
national banbs organized.
Certificates Issued May 22
5,365-The Homestead National Bank, Homestead, Pennaylvania. Capital, $\$ 100,000$. Reid Kennedy, President; Chas. R. Smith,
5,366-The First Bewall G. Hawks, President; Henry Mohr, Oashier.

Certificates Issued May 24.
5,367-The First National Bank of Port Lavaca, Texas. Capital, $\$ 25$,-5,368-The First National Banks of Wakefield, Nebraska. Capita $\$ 35,000$. W. P. Manley, President; Levi Kimball, Cashier. Certificates Issued ILay 25.
5,369-The First National Bank of Lowell, Indiana. Capital, \$25,000. 5,370-The First National Bank of Mantua. Ohio. Caphier. Cal, $\$ 30,000$. 5,371-The National Bank of Commerce. Hine, Cashier.
$\$ 100,000$. Charles Hahn, President; Edward A. Braun,
5,372-The First Hans J. Boysen, President; Mike, Iowa. Capital,1. $\$ 25,000$. Certificates Issued May 26.
5,373-The First National Bank of Goldfield, Iowa. Capital $\$ 30,000$. 5,374-The Firgt National Bank of EyO V. Palmer, Cashier. 5,374-The Firgt National Bank of Eyota, Minnesota. Capital, \$25,-5,375-The First National Bank of Cooperstown, North Dakota. Capital, $\$ 25,000$. L. B. Hanna, President; R. L. Langlie. Cashier 5,376-The National Branch Bank of Kentuoky, Frankfort, Kentucky. Capital, $\$ 100,000$. E. L. Samuel, President; Henry F. Lind-
sey, Cashier.

$$
\text { Certificates Issued May } 28 .
$$

5,377-The First National Bink of Eimore, Minnesota. Capital, 5,378-The First National Bank of Teoumseh, Oklahona Tershier. Capital, $\$ 25,000$. Samuel Clay, President; Jno. W. Lewis,
Oablier.

IMPORTS AND EXPCRTS FOR THE WEEK.-The following are the imports at New York for the week ending for dry goods May 31 and for the week ending for general merchandise June 1 ; also totals since beginning first week January. FOREION IMPORTB.

| For week. | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise | $\begin{array}{r} 81,637,835 \\ 7,629,653 \end{array}$ | $\begin{aligned} & 81,508,285 \\ & 7,559,156 \end{aligned}$ | $\begin{array}{\|} \$ 1,000,949 \\ 6,557,312 \end{array}$ | $\begin{array}{r} \$ 3,245,041 \\ 7,267,119 \end{array}$ |
| Total..... | 80,267,488 | \$9,067, | \$7,558,261 | \$10,512,160 |
| Dry Goods.... | \$57,840,008 | \$47,345,363 | 843,709,237 | \$64,968,089 |
| Gen'l mer'dise <br> Total 22 weeks | 188,285,494 | 182,528,201 | 150,450,035 | 177,277,477 |
|  | 8246,125,502 | \$229,874,564 | \$194,159,272 | 8242,245,5 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 4, and from January 1 to date.

EXPORTS FBOM NEW YORK FOR THE WEEK.

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.Prev. reported | \$7,571,836 | F9,730,290 | \$11,418,118 | 8,124,819 |
|  | 250,858,612 | 190,171,184 | 202,251,300 | 163,881,022 |
| Total 22 weeks \$258,430,448 |  | \$199,901,474 | \$213,669,418 | \$172,005,841 |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending June 2 |  |  |  |  |
| and since Jan in 1899 and 18 | $\begin{aligned} & \text { nuary } 1,1900 \\ & 898 \text {. } \end{aligned}$ | , and for th | correspond | ing periods |

EXPORTS AND MPPORTS OF SPECIE AT REW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan. 1. | Week. | SinceJan. 1. |
| Great Britain. |  | \$3,652,400 |  | \$89,129 |
| France......... |  | 10,499,525 |  | 254,760 |
| West Indies............. | \$39,200 | 1,688,170 | 12,494 | 325,884 |
| Mexioo................ | \$30,200 | 1,68,700 |  | 135,786 |
| 8outh Amerioa... |  | 3,425,643 | 1,700 | 267,609 |
| All other countries. |  | 151,175 | 9,335 | 48,899 |
| Total 1900 | \$39,200 | \$19,439,613 | \$26,138 | \$1,263,606 |
| Total 1899....... | 1,263,503 | 6,396,536 | 41,526 | 6,956,000 |
| Total 1898....... | 1,8,000 | 4,579,079 | $\mathbf{9 , 4 2 7}$ | 68,874,363 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1. | Week. | SinceJan. 1. |
| Great Britain. | \$888,095 | \$20,736,475 |  | \$59,514 |
| France............... | 18,000 | 350,256 |  | 965 |
| Germany .... ........ |  | -5,100 |  | 2,628 |
| West Indie8........... | 28,775 | 185,043 | ¢3,471 | 91,649 |
| South America. |  | 50,714 | 60,896 | 1,188,457 |
| All other countries. |  | 4,605 | 30 | 4,351 |
| Total 1900 | ¢934,870 | \$21,331,193 | \$64,697 | \$1,686,187 |
| Total 1899 | 921,342 | 21,250,4!9 | 112,774 | 1,576,116 |
| Total 1898........ | 919.169 | 18,048,049 | 10,341 | 1,145.538 |

Of the above imports for the week in $1900, \$ 10,830$ were American gold coin and $\$ 3,279$ American silver coin. Of the exports during the same time $\$ 39,240$ were American gold coin and $\$ 27,288$ were American silver coin.
NOTE.-Week's exports include $\$ 37,200$ gold to West Indies and $\$ 274,155$ surer to London, ets., shipped May 24 to
late to be inoluded in previous week's statement.

New York City Clearing Honse Banks,-Statement of oondition for the week ending June 2, based on average of daily results. We omit two ciphers (00) in all cases.


Reports of Non Member Banks. - The following is the statement of condition of the non-member banks for the weeir ending June 2, based on averages of the daily result. We omit twn ciphers (00) in all cases.

| BANKS. (00s өmitted.) | $\begin{aligned} & \text { Capi- } \\ & \text { tal. } \end{aligned}$ | $\begin{aligned} & \text { Sur- } \\ & \text { plus. } \end{aligned}$ |  | Specie. | $\begin{aligned} & \text { Led } \\ & \begin{array}{l} \text { Lo. } \\ \text { dot } \\ \text { Notes. } \end{array} \end{aligned}$ |  | Other | $\left\lvert\, \begin{gathered} \text { Net } \\ \text { Depostt } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY. Morough of |  |  |  |  |  |  | 8 |  |
| Colonial... | 00,0 | 106,6 | 90,5 |  | 82,5 | \% |  |  |
| Columila |  |  |  |  |  |  | 120,0 |  |
| Fourteenth street. | 100 |  | 1108,0 | 50, | 36 | 244,2 |  |  |
| Gansevoor | 200 |  |  |  |  |  | 161.6 |  |
| Hanuliton |  | 10 | 1434, |  |  |  |  | 1525,3 |
| M atual. |  | 13 | 1297,6 | 188, | 140 | 201 | 60,8 |  |
| Nineteont | 100,0 | 44,8 | 115 | 10,4 | 118, |  | 1,3 | 1517,9 |
| $\xrightarrow{\text { Plaza, }}$ | 100,0 | 158,9 | ${ }^{2055,0}$ | 72,5 | 105,0 | ${ }^{156}$ |  |  |
| 8tate |  |  | 284 | 244,0 | 121,0 | 149 | 298, |  |
| Twelith | 200,0 | 61,4 | 103 | 27,5 | 163, | 8 | 257 | 1754,8 |
| Twenty-thlrd W'd. | 100,0 |  | 93 | ${ }^{44,5}$ | 8 | 43. | 95, |  |
| Yorkille..... | 100,0 | 178,8 | 1456,0 | 66,2 | 102,0 | 88,1 | 5,0 | 1439,3 |
| Borouph of Brooklyn. |  |  |  |  |  |  |  |  |
| Bedford. | 150,0 | 118,0 | 1113,6 | 18 | 8 | 207,8 | 10 |  |
| Broadway Brookly | 100,0 800,0 | 161,7 161,8 | 13458, 6 | 67.8 |  | ${ }^{2066,1}$ | 84, ${ }^{5}$ | 1463,5 1440,5 |
| Eilghth | 100,0 | 41,2 | 334 | 1 | 23. | 42,9 |  | 284, ${ }^{\text {a }}$ |
| Filth Avenu | 100,0 | ${ }^{55,1}$ | ${ }^{623.5}$ | 33,5 | 26,2 | 72, | 39,9 |  |
| Klngs Countr. | 150, | 寺 | 708 | 32 | 24,4 | $1{ }^{\text {a }}$ | 45,8 |  |
| Manufact'rs' ${ }^{\text {Mechanics.... }}$ | 252,0 500,0 | 478,2 <br> 3908 | 2631 | 277, | 1324,9 | 372, |  | 2983,1 3039,0 |
|  | 100,0 | 204. | 885,8 | 24,8 | ${ }^{53,4}$ | 100. | $7{ }^{7}$ |  |
| Nassau Nation | 300 | ${ }^{638,4}$ | 382 | 10200 | 241,0 | ${ }^{627}$ |  |  |
| North | 100,0 | 115,7 | 76 | 10 | 5 | 48,6 | 187 | 0 |
| People's. | 100, | 133, 6 | 97 | 32,4 | 49. |  | 54 | 1001,5 |
| Sehermerhorn... | 10 | 64, 71 | 46 | ${ }^{23,9}$ | 30,4 35,9 | 76, | - 6 | 591,7 440,0 |
| Spragne National |  | 226,7 | 1096 | 104 | 10,0 | 275 , | , | 1052,0 |
| Twents-slxth W'd. | 100 | 53,9 55 |  | 21. | 25,0 | 76 | 14.0 | 498,0 |
| Wallaboi | 100,0 | 40,4 | 874,4 | 37,1 | 18,8 | 86,4 | 54,9 | 703,9 |
| Merchants. ${ }_{\text {Borough }}$ of | 100,0 | 10,1 | 441 | 4,3 | 48,0 | 31,2 |  | 425,0 |
| Bank of Statein | 25,0 | 56,1 |  | 15,0 | 15,0 | 2,9 | 8,9 |  |
| 1st Nat., Staten I | 100,0 | 80,2 | 882,4 | 32,0 | 20,0 | 160,7 |  | 723,7 |
| 1st Nat., Jer. C |  |  |  | 210,0 | 258, |  | 1380 |  |
| Had. Co. Nat., | 25 | 54 |  | 75, |  |  | 75,8 |  |
| 3 Ma Nat., Jer. | 200,0 | 222, | 1910,7 | 22, | 59, | 175,3 | 8,7 |  |
| 1.1.t Nat., Hoboken. | 110.0 | 422,4 | 1840.0 | ${ }^{98,6}$ | 28,2 | 132,2 | 87.6 | 1666,1 |
| 2d Nat., Hoboken. | 125,0 | 100,4 | 788,7 | 52,0 | 37,0 | 65,1 | 51,8 | 872,5 |
| otals June <br> otals May 2 | $\begin{aligned} & 7262,0 \\ & 7262,0 \end{aligned}$ | 8191,1 | 59 |  | 3641, ${ }^{\text {che }}$ |  |  |  |
| Totals May 19.. | 7282,0 | 8191,1 | 59745,8 | 2625, 6 | 3753,4 | 7952,7 | 2740,8 | 86633,3 |

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.


Breadstuffs Figures Brought from Page 1159.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending June 2, and since Aug. 1, for each of the last three years have been:

| 3ecoipts a | Flowr. | Wheat. | Corn. | Oats. | Barley. | kye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.1901b | Bush. ${ }^{\text {colbs }}$ | Bush.56lbs | Bush.32lbs | Вubh. 4810 | Bu.561b: |
| .08go | 64,642 | 171.975 | 1,809,741 | 2,546,470 | 119,850 | 29,021 |
| Milwanree | 68.150 | 163,400 | 43,930 | 306,100 | 93,450 | 15,400 |
| Dalath | 15 J. 550 | 799,571 | 123,325 | 100,091 | 16,082 | 7,213 |
| Minneapolin. | 2,687 | 1,874.850 | 56,110 | 80,880 | 5,500 | 10,410 |
| Toledo. | 13,250 | 45,000 | 378,734 | 61.000 | 6,000 | 2.423 |
| Det | 4,200 | 14,334 | 90,070 | 50,119 | 3,840 | ........ |
| Clerelana |  | 34,991 | 210,745 | 427,908 |  |  |
| 8t. Loni | 25,500 | 112,3\%0 | 256,063 | 338.000 | 3,000 | B.750 |
| Peoria | 14,150 | 8,450 | 149,550 | 256,200 | 22,000 | 1.800 |
| Kanuas City. |  | 362,7.0 | S0 2.250 | 74,000 |  |  |
| Tot.wk. 1800 | 350,129 | 3,586,671 | 3,482,890 | 4,105,128 | 275,002 | 73,017 |
| Same Wk.'99. | 331,723 | 4,675,798 | 4,133,363 | 4,639,012 | 127,298 | 141,818 |
| 8ame wk.'98. | 228,50, | 3,941,830 | 7.708,095 | 3,514,431 | 292,898 | 151,095 |
| Since 4 ug. 1. |  |  |  |  |  |  |
| 1898-1900 | 18,103,018 | 190,329,008 | 189,701, 994 | 143,250,840 | 39,914,459 | 6,701,880 |
| 1898-1898 | 12,804, 007 | 248,888.254 | 181,809,575 | 151.019,011 | 24,937,172 | 10,116,673 |
| 1897-1898 | 10.284.498 | 212,895.733 | 214,031,2771 | 164,998.504 | 35,008, 89 B | 10.478.000 |


| Recespta at- | bour, bbls. | pheat, bush | Oorn, | Oats, | Bariey | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yort..... | 111.731 | ${ }_{\text {4 }}^{\text {¢ } 2.575}$ | bush. 057.850 | ${ }_{571.000}$ | bush. 200,210 | $103,175$ |
| Boston | 41,887 | 746,351 | 128,137 | 175,834 | 835 |  |
| Montreal | 28.638 | 823.698 | 119,937 | 183.781 | 9,500 | 48,800 |
| Phlladelphis | E9,886 | 78,837 | 797, 4.47 | 993,933 |  |  |
| Baitimore | 102,420 | 180,004 | 701,083 | 22¢,258 |  | 2,173 |
| Rlohmond. | \%. 160 | 11,734 | 41,584 | 11,420 |  |  |
| New Orleang | 2,411 | 60,200 | 360,075 | 112,140 |  |  |
| Newport | 88.001 | 47,026 | 201,628 |  |  |  |
| Noriolz. | 12 | 81,200 | 43,4 |  |  |  |
| Moblle. | 334 |  |  | 160 |  |  |

 * Reoelpte do not Indude grain pasving thruugh New Orlean for forelen
porte on through bills orlading.

Total receipts at ports from Jan, 1 to June 2, compare as follows for four years:

| necespts of floar | $\begin{aligned} & \quad 1800 \\ & \text { bble } \quad 0,075,540 \end{aligned}$ | $\begin{gathered} 1898 \\ 8,734,369 \end{gathered}$ | $\varepsilon,{ }^{18982,768}$ | $\begin{gathered} 1897 \\ 8,776,508 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | bayh. 85.189 .293 | 42,575,142 | 48,238,612 | 10,004,508 |
| Jory | 78,386.373 | 78,684, $8 \subset 2$ | 102,336,254 | 88,814,704 |
| Oate | 29,108,323 | 31.418,731 | 15,767,880 | 28,649,410 |
| Garle | $\cdots \quad 6,154,102$ | 1,627,115 | 2,643.280 | 6,424,780 |
| Q30 | $1{ }^{1} \quad 1,203,610$ | 3,422,123 | 7,564,172 | 3,702,460 |

The exports from the several seaboard ports for the week ending Jane 2, 1900, are shown in the annexed statement:

| Wheat. <br> Dxeort: from <br> - bush. | Corn. bush. | $\begin{aligned} & \text { Flou } \\ & \text { bbl } \end{aligned}$ | Oats, bush. | Ryc, bush. |  | Barloy, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sow York..... 873,481 | ${ }^{623,811}$ | 88.88 | 67.156 |  | 8,706 | $128,601$ |
| 8oston........ 212,127 | 208,458 | 24,852 | 114,589 | 18,500 |  |  |
| Phlladelphia. . $\quad 56,000$ | 886,995 | 84.699 | 146,030 |  |  |  |
| Baltimore..... 55,847 | 652,804 | 6¢.180 | 60.000 | 26,229 |  |  |
| $\begin{array}{ll}\text { New Orleans.: } & 48,000 \\ \text { Vewp'rt Newi } & 47026\end{array}$ | 344.034 | 8,549 | 108,240 |  |  |  |
| Newp'rt New. | $2 ¢ 0,270$ | 88.722 | 118,719 |  |  |  |
| Galverton..... 188,000 | 43,000 | 2,928 |  |  |  |  |
| Moblle |  | 384 |  |  |  |  |
| (1me'99.1.876.87 | $388.000$ | $\begin{aligned} & 962,288 \\ & 215,613 \end{aligned}$ | $.744$ | $8,765$ | 3,197 | 123,601 |

The destination of these exports for the week and since September 1, 1899, is as below:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, June 2, 1900, was as follows:

|  | $\begin{aligned} & \text { Oorn, } \\ & \text { bush. } \\ & 1,277,000 \end{aligned}$ | Oats, bush. 1,360.00n 15.000 | $\begin{gathered} \text { Ruc. } \\ \text { bush. } \\ 309,000 \end{gathered}$ | Barley. busk. 362,00n |
| :---: | :---: | :---: | :---: | :---: |
| 80ston............... 1,083.000 | 802.000 | 186,000 | .......... | 23,000 |
| Philadel phia.......... 258,000 | 872.000 | 57500 |  |  |
| 3altimore..... ....... 20.000 | 1,171,000 | 844,003 | 28,000 |  |
| New Orleans......... $\quad 1886.000$ | 154,000 |  |  |  |
| Galveston............ 1,114.000 | 40,000 112,000 | 480000 |  |  |
| Moronto........ ........ ${ }^{\text {He. }}$ 47,000 | 112,000 | 490,000 10.000 | 16,000 | 88.000 |
| Bnffio................ 1,757,000 | 520,000 | 7c0,000 | 52,000 | 268,000 |
| Coledo ... ….... $\mathbf{1} 88,0000$ | ¢0̈3,0000 | $\because 2100000$ | 2,000 | ........ |
| Detroit.............. 163,00000 | 124,0000 | 1000 | 5,000 | 1,000 |
| Jnloggo... | 3,790,0000 | 1,277,000 | \$47,0000 | , |
| Milvorkee............. $\dot{\text { 8 }} 30,00000$ | - 2,000 |  | 0 |  |
| Do afloat |  |  |  |  |
| 8t. Will'm\&Pt.Arthar 8,301,000 |  |  |  |  |
| Duluth................11,522,0 | 1,237,000 | 348,000 | 33,000 | 47,000 |
| Minneapolls.......... 10.4790000 | 18.5000 | 474.0000 | 25,000 | 9,0000 |
| 3t Louis............... 277,000 | 93,000 | 83,000 | 8,000 |  |
| gansas Cityo........ | 50.000 | $3 \% 000$ | 64,000 |  |
| Peorla................. 20,000 | 2,000 | 145.000 |  |  |
| Indtanapolis........ 140,000 | 45,000 | 45.000 |  |  |
| On Lakec............ 867.000 | 1,277,000 | 30000000 | 25.1000 |  |
| On oanal and river. .. 589,000 | 86,000 | 30,000 | 42,000 | 50,000 |
| Total June 2, 1900. 44.703 .000 | 12.378,000 | 7.041,000 | 1,051.000 | 810.000 |
| Total May 26, 1800, 44,755,000 | 12,687,000 | 8,788000 | 1,087.000 | 944,000 |
| [otal June 3, 1899\% 26,185,000 | 13,957,000 | 8,821,000 | 982,000 | 1,342,00 |
| Total June 5, 1897* 24,450,000 | 14,000,000 | 9,439,000 | 1, 288.000 | 583,000 |

*Exclusive of New Orleane, Galveston, Ft. Willsam and Port Arthar, bat NoTk.- Bequning July 1, 1899 , the Ner Fork Prodnce Exchange has changed Ns Visible Supply Statement by including stocks at Now Orleans, Galveston,
Ft. Winliam and Pt. Arthur (proviously omitted) aud leaving out Albany
Oswero and Cinclnnati, formerly included.

Anction Sales.-Among other secarities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. Adrian H. Muller \& Son.
30 Amer. Exch. Nat
200 Mechanios' Nat. Bank. 190
50 Nat. B'k of the Bank...2071 ${ }_{2}$
20 Nat. Bank of Commeree. $2811_{2}$ 70 U. Y. Fire Insurance Co.120 20 Brouklyn Academy of
2 Richmond Fred'burg io.....
6 Rich. Rr. Co. $6 \%$, \&uar. 200
6 Rich. Fred'burg \& Pot.
RR. Co. $7 \%$ guar.. 199-200 $\$ 1,000$ Rich. Fredb'g \& Pot. RR. Co.div. obligation.196-197
233 New Jersey Zino Co 233 New Jersey Zino Co..... 125
1 Clinton Hall Assoc'tion $57{ }^{2}$ 5 Produce Exoh. Bank.... 128
30 Bleeozer St. \& Fulton
RR. Co......................

50 Farmers' ${ }^{\text {Slocks. }}$ \& Tr. Co... 1433 10 National City Bank.....3483, 66 North American Tr. Co.. 201 $\$ 2,500$ Iron Bonds.
$\$$ Steambo 1st 6s, $1901 . . . . . . . . . . . . .$. Co. 18t 4s, 1932, J\&D....... 50 $\$ 1,000$ St. L. \& Han. 1st 7 s . 1936, suls, 1891. coup. on. $\$ 1,000$ St. L. \& Han, Ry. Co.
1st purch.-money 5s, 1933, Juas, 1900 , coupons on.. $\$ 1,000$ San Dijgo Guyamaoa
\& East. Ry. Co. of Cal. 6s, 1918, Jan., 1899, coupon on.......................

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## BANK OF MONTREAL

PROCEEDINGS AT THE EIGHTY-SECOND ANNUAL MEETING.

## (From the Montreal Gaztte of June 5th, 1900.)

The eighty-second annual meeting of the sharelnolders of the Bank of Montreal was held in the Board Room at one o'clock Jesterday. There were present: Hon. George A. Drummond, Vice-President; R. B. Augus, A. F. Gault, James Ross, R. G. Reid, directors; Donald Macmaster, Q. C.; John Crawford, G. F. C. Smith, R. W. Shepherd, F.
T. Judah, Q. C.; B. A. Boas, E. Rawlings, W. J. Buchanan, M. Burke, F. S. Lymau. Q. C.: J. Try-Davies, F. H. Simms, A. W. Hooper, H. Bartlett McLennan, M. S. Foley, James Tasker, H. Gordon Strathy, Darid Morrice, Henry Dobell, Sir Thomas Hughes, Hector Mackenzie, Nicholas Murphy, Henry Barbeau, David McFarlane, Charles M. Holt, W. H. Evans, John Morrison.

On the motion of Mr. John Crawford, Hon. George A. Drummond, Vice-Presideut, was unanimously Foted to the chair, in the absence of the President, the Right Hon. Lord Strathcona and Mount Royal.
On the motion of Mr. G. F. C. Smith, seconded by Mr. Henry Dobell, it was agrecd: "That the following gentlemen be appointed to act as it was agrecd: "That the following gentlemen be sppointed to act as that Mr. James Aird be the Secretary of the meeting."

## THE REPORT.

The report of the Directors to the Shareholders at their eighty-sec. ad annual general meeting was then read by Mr. E.S. Clouston, General Manager, as follows.
The Directore have pleasure in presenting the efghtr. sccond annual report, showing the result of the Bank's business of the year ended 30th April, 1900
Balance of Profit and Loss Account, 30th April, 1899...\$1,102,792 72 Profits for the year cnded 30th April, 1900 , after de. duoting charges of management, and making ful

Dividend 5 p. ©., paid 1st December, 1899... \$600,000
Dividend 5 p. c., payable 1st June, 1900.... 600,000
$1,524,38808$ (inden 5 ., payablo 1st June, 1900..... 600,000
Amount credited to Rest Account
-...........
Balance of Profit and Loss carried forward. 1,200,000 00 , 819718080 Since the last annual meeting of the Shareholdere, a Branch of the Bank has been opened at Sydney, N. S
A Branch Office has been opened in the leased premises of La Banque Ville Marie, on the corner of Wellington and Centre Streets,
With deep regret the Directors have to record the death of their esteemed colleagues, Messrs. Hugh McLennan and W. W. Ogilvie, the lormer of whom had been a member of the Board for upwards of eventeen Jear's and the latter for upwards of five years.
The vacancies on the Board have been flled by the election of Mossrs. James Ross and R. G. Reid.
peoted during the past joar.
STRATHCONA AND MOUNT ROYAL,
Bank of Montreal, Head Office, 4th June, 1900

THE GENERAL STATEMENT.
The general statement at 30th April, 1900, was as follows: Liabilities.
Capital Stock..........................................................................................
Rest......
Balance of Yrotits carried forward...

Deposits bearing interest......................

| $\mathbf{\$ 7 , 0 0 0}, 00000$ |
| :--- |
| 427,13080 |

$\frac{427,18080}{427,18080}$
2,21201
600,000 00
8,029,392 81
$\$ 20,029,39281$
\$6,161,649 00
$10,709,06934$
15,54928
58,822,804 59

ASSETS.
Gold and Silver coin current
Government Domand Notes
Deposit with Dominion Government required by Act of Parliament for secuDue by agencies of this
in Foreign Countries... $\$ 11,640,79026$ Bank and other Banks
in Great Britain........ 4,008,13155
Doninion and Provincial Government
Securities.....i.....................
Bank Premiscs atMontreal and Branches Current Loans and Discounts (rebate Interest res
and Assets
 rerdue deluts not speclally sccured
$12,000,00000$

$\$ 78,852,10740$
$\$ 2,303,20919$
$2,814,43000$
300,00000
$15,648,92181$
518,64239
$1,570,36525$
$1,570,36525$
$1,571,05297$
$\$ 24,726,62161$
600,000 00
$\$ 53,430,33213$
52,65967
42,583 99
E. S. OLOUSTON, General Manager.

## THE GENERAL MANAGER.

Mr. Clouston then sail :
In the statement submitted to you to-das the priucipal changes Which have taken place during the past jear are: the liabilities column shows an increase in circulation of $\$ 700,000$, and an increase of is a decrease of $\$ 3,800,000$ in the reserves held in Great Britain and an increase of $\$ 10,600,000$ in loans. A conslderable percentage of the latter increase ropresents a legitimate demand from comulercial customers for advances arising from the more active and expanding conditions of trade. The remainder is emplozed in special operations of a temporary character which will probably be closed out in the Canada has rood
Canada has good reason to be well satisfied with the results of bustness for the last twelve months. From every province of the Domin-
ion, with the exception of British Colmuhia, come reports of anirersal prospcrity, actire trade, good crops, and generally speaking satisfactors prices. The lumber trade uever was in better condition; while the dairy exports have ouly been limited by the extent of the cold-storage accommocarion, which is still insufficient for the growing wants of the trade. Railo oad earnings were the largest in the history of Canada and the jear ends iu a blaze of universal self-congratulation.
For the coming year there are some indications of over-production collections are disappointing. In fact, at the mome in some districts thing of a check, which, however, may prove highly salutary if the commercial community will only proceed with caution till the new crop is assured and matters have adjusted themselves on a more sat isfactory basis.
British Columbia has not shared in the general prosperity to the ande extent as her sister provinces, owing to the effect of injudicious abroad and the legislation. This has created a fceling or distrust ment of her immense natural resources, has been seriocsly checked. The Finauce Minister of Canada has introduced a number of amendments to the Bank Act, which are now before the House. Thes are the outcome of ten years' experience of the working of the present Bank Act, and will, no doubt, naterially strengtheu it, and make it a more workable measure. Full details of these amendments have ap peare. shall be pleased to auswer them.

## THE VICE-PRESIDENT.

Hon. George A. Drummond said
I do not doulst you will receirc with satisfaction the statements now laid before Jou and the explanations of the General Mauager.
The prohts have enabled the Directors to add oue million of dollars to the Rcst, and pay the usual divldend of ten per cent for the cear This rate of dividend has continued unbroken for twenty years, supplemented, however, in four of these years by a bonus. The addition to the Rest is fully justified, I think, by the changed conditions since the year 1884, when capital and Rest nirst at tained the proportions $\varepsilon 0$ long maintained of twelve and six millions respectivels. In 1884 the combined capital, Rest and Profit and Loss account aggregated $\$ 18,306,000 ;$ in 1900 they were $\$ 19,130,000$. But the total $11 a b i l$ ties to the public, which in $\$ 58.822,000$. I by no means desire to convey the impression that the alility of the Bank to meetits engagements depends on the size of its Rest, but olviously an increase of the Rest is quite in order, and no doubt will meet with Jour approval, as an increased Rest not only gives additional stability but helps to steady the dividend. A further compariaon of our condition in the year 1884 with the present time is interesting and instructive. As already sald, the liabilities of the Bank had risen from 26 millions of dollars in 1884
to 59 millions in 1900 . The number of Agencies or Branches had risen from 31 to 52. The number of the staff had increased from 299 to 562 . The deposits had increased from $\$ 22,588,000$, to $\$ 63,445,000$, and the loans in Canada had increased from 30 millions to $53 x_{2}$ millions. So that to earn approximately equal profits, double the business must be done and the cost of doing it proportionately increased. The public, therefore, is getting its banking business done for about hall the prices rullng in 1884 . No doubt this is a substantial benefit to all commercial and manufacturing business.
The melancholy collapse of in this city does of gross frauds, revealed in the trials of the unhapns officers; its fail ure had no commeroial effect, but caused much distress among its de positors, many of whom conld ill-ucar their losses, and whose case The Board has had publio s.impathy
The Board has had oceasion during the year to lament the sudden and unexpected dcath of two of ite members, Mr. Hugh MoLennau and Mr. W. W. Ogilvie, and has recorded its deep sense of the loss Which the Bank has experienced in being deprived of their prudent abled to fill these vacaucies by the electiou of Mr. James Ross and Mr. R. G. Reid.

In the general trade and commerce of the country we find evidences of the period of prosperity into Fhich we have entered. Good har rests and good prices, especially for dairy prodnots, have caused prosperity throughout the country. Immigration has been less rapid manufacture in the Mother Country, nothing else could be anticinated. The lumber industry has been prosperous and prices much avove the average; the great detsruction of sawed stut at Ottawa has no doubt temporarily affected prices. The consumption of a special class of timber for the mauufacture of paper pulp promises to have important effects on some districts. It appears to me that enormous waste is going on in this matter, and that some proccss of recorery whereby this indispensable material can be used more than this country towards the production of iron and steel, and when the develonments now in progress reach completion, we mas lione that Cauada will not only supply her own wants, but become a factor in the supply of foreign markets.
Fuel has advanced materially in price, thougl to a smaller extent in this country than in Great Britain. This is clue to a consilerable rise in wages aud materials and supplies of all kinds, and like tho oxpansion of business. It appears to me that the fact that stcam coal of similar quality to Nova Scotian is costing more in cilaseow Scotland, than in Montreal, may very well be recorded to the credit of our protective duty on the article, the Moutreal coal liaving been carried nearly onc thousand miles. At the pit head, Cat
very muen cheaper than at any point in Grcat bival. No better evidence of busiucss aotivity can be had than the mork done by ur great carrsing colupanies. Taking the returns of the these Hgures:
The gross earnings for the jears 1895 and 1899, under the followicg. eads, compare as follows: Passcage tratic, 1895, $1.0,135,000$ $1899, \$ 12,836,000 ;$ an advance of 26 per cent. Freight, 1895 ,
129,$000 ; 1899, \$ 32,809,000 ;$ an adrance of 42 per ceut. Alail and 1ucss, $1895, \$ 1,804,000 ; 1899$, $22,268,000$; an advance of 25 per cent.
 per cent. The totals of the loregoing in these of 38 per cent. The North American steamship companies have had a fairly pros-
perous fear; many of their vessels lave found proftablo omplosment
in the various transport services connceted with the 8outh Aprican war, and the decreased tonnage thus a railable for their reguiar traile has tended to enhanee freightrates, moro especially oll export cargoes.
The volnme of imports carried loy the Canadian lines was somewhat less than during the prerious twelve mouthis, the froight ratos wcre some what deurer and the number of vessels fewar. The volune of
exports was smailer, and the average of freight rates, more especially on grain and provisions, was higher. The current seasoll has opened favorainis and the volume of export tratfic passonger traftio was moderately satisfactory and the companios anticipate a free movement, both eat-loound and west-bound, dariug the jear. They complain of the large advance in tie price of coal and of
the enhancei wages, but their profits are, nevertheless, said to be adequate.
As regards the nort of Montreal, the last two sears compare as folyear enrling 30 tht April, 1899 , Was $\$ 54,282,140$; and forl the foar curl-
 the other hand, the ralue of goods produced and utherwise exported
in the former year was $\$ 62,17$ c, 354 , and iast s ear $\$ 65,107,222$, or an in the former year was
The aggregate trade of Canada by gears is as follows:

## 1895 1898 1899

 Entered forConsimplion.
$\$ 105.252 .500$ 1899...................................................... 154,051,000

Exportecl.
$\$ 113,638,800$
$164,152,700$
$15,806,000$ $164,152,700$
$158,896,000$ In the last thre years, therefore, the exeess in ralue of total exports over imports has happened on' $y$ once before in the history of Cinarla, 1. e., in 1880 .

One important evidence of better times is to be found in the comparative humunity from losses by business failires, which in thie re-
spective sears are as followe: $1896, \$ 17,310,000 ; 1898, \$ 10,000,000$ $1899, \$ 10,727,000$. If we except the reigning stagnation on the Sock Exchange, due to a general pause in spculation, and dearer
mones, the indications aro or a continuation of good times. it is probable that some reviral wiil be consequent on a decilne in the cost of staple raw materials, which appears probable. It is impossible to follow the progress of all branches of trade, but the general result, with some special exceptions, is the same, tuil employment. this we are apt to forget that bad times will reeur; there are evidences
alreally, however slight, of a reaction. The high prices of lumber already, however slight, of a reaction. The high prices of lumber
and labor are causing a cessation of bullding and iron and steel are getting cheaper. factor which may affect our maoufacturing industries is the evidence of a spirit of aggression in outside markets by the great American combinations and trusts; this may develop into proportions which will produce consequences now unforeseen.
Nothiug in recent times has excited so intense an interest in this conntry as the war in south Africa, now happlly drawing to an end.
Its progress day by day, indeed hour by lour, has been watched with lererish anxiety. The successive relief of tho hacoic beleaguered garBrisons of Ladysmith, Kimberley and lafeking, and the eapture of the Boer centres, have given occasion for generai rejoicings. That a con-
siderable body of Canadian volunteer soldiers scnt out br the Dominion of Canada has, for the first thene in our history, been fighting on another continent, stde by side with the best soldiers of the Empire. and proving themselves by courage and soldierly quaiities equal to the honor, has intensified our interest. To oursel ves it is a source of
pride that among them is a corps of monnted infantry, consisting of 589 men, equipped, armed and carried to the seat of war through the price exacted in war for any benefits-not in treasure alone, for that is secondary-but in blood, Canadians now occupy a place among the nations not hitherto accorded them, and can realize as never before that their conntry is part and parcel of the Empire, while the most distant shore where our flag flics ts but a portion of our heritage.
No one who has made himself acquainted with the facts can doubt that the war was not only a just and most righteous, but also an unaroidab e, one, or only to be escaped by Great Britain confessing herself unabie to protect her citizens and abandoning all pretensions to
Imperial nower. I hail the resolve that the territories now conquered at such a heary price shall he held under tie British fiag, with quered at such a heary price shall be herty which it everywhere guar-

This Bank, departing in some measure from precedent, has contrib uted liberally to Imperial and home org anizations having the eare of our soldiers and their dependents for their olyect; for this do not fail to recognize to the full how mulh this iittle force has accom plished for the credit and best interests of Canada and prove oll gratitude by deeds.

解 The motion was seconded by Mr. A. T. Paterson.

THE DISCUSSION.
After a few remarks by Mr. John Morrison, Mr. John Crawford toueled on the question of parallel columns in the annual financial
statement. so that the business of each year could be compared with statement, so that the business of each year colld be compared with
its immediate its immediate predecessor, and we likewise expressed the opinion that a Rest rund of the Shareholders should bencfit from the proftrs in the
been reached
shape of a bonus. In connection with the Banking Act lie asked that shape of a bonus. In connection with the BankIng Act, he asked that would, if he saw eye to eye with him (Mr. Crawford), use his efforts to have the words, "gross proceeds and gross expenses," substituted for the words, "net proceeds." Thls woold be in aecordance witls what Was the The financial statement of these banks showed the gross proceeds and expenses, and gave the Sharehoiders some data on which to form an opinion as to the management of the bank. The Vice-Presi would like to say that there was not a sharehoider of the Bank who wouid not hold up both hands 12 congratulating the Directors on har ing subscribed to the Patriotic Fund. He trusted that they might long live to act upon the same principie. They also subscribed to-
wards the relief of the sufferers by the great conflagration at Ottawa They did not wait to convene a meeting of the Sluareioiders, but responded not wait to convene a meering od the sions but also very generously for themselves. At the same time ho did not wish any banking institution to consider itsolf a benevolent institution, and though under similar circumstances to those which had occurred, to
would hare done the same thing, he thought it would be well to have some indemnity elause inserted in the Banking Act. As to the proxy system, he urged that an effort be made to getit to conform to he said that several of tie best banks in England were satisfied with less than 50 per cent, although one had 60. If the Directors of the Bank of Montreai did not think that 50 per cent was sufficient, they had only to improve the character of their assets. He thought that the shareholders were perfectly satistied with the magnificent finan cial statement that had been presented.
The Chairman, in replying to Mr. Crawford, said: No one has a greater respect for Mr. Crawtord than I have, and we should miss him
very much if he forebole, even for one year, his eriticisms of our administration. Idevoted a portlon of the few remarks I made to deal-
than doulled its responsibilities slnce the date at which $\$ 6,000,000$ was consilered a sulficient Reet. It appears to me to be a perfoctly
oinvious proposition elther that $\$ 6,000,0 n 0$ were too much in 1884 when the responsilhilities wore aisout $\$ 25,000,000$,or they are too little now, When the responsibilities were more than doubled. Conse-
quently I do not agree with lim about the rest; and is ho will cast his memory back to the last neeting ho will romember he asked my opinion about the Rest, whether it siould exceed 50 per cent or not and r, carefnlly gnarding myself against committing the Boaid, which onght to be added to. I am still of that opinion, and I think the addition to the Rest is a wise and conservative measure which will inerease the puilic confidence in the Bank. Withe regard to the publica-
tion of the gross profite, an item Mr. Crawford referrel to it is an old story comparatively. Some ten yoars ago, when the Banking Act was
being revised, Mr. Crawford brought un the guestion, and as the inclbeing revised, Mr. Crawford brouglit un the question, and as the inel-
dent is llkely to ine forgotten now I may say that he persuaded the Iouse of Conmons to pass, unanimonsly, a elause cailing for a Scnate, unanimousiy threw it out; so that it on that occasion, and the in the Commons and was disearded unanimously in the Senate. I am stilli of the opinion that for a bank to disclose its gross protits is an improper disclosure to tine punlie and likely to do a good deal of harm.
I need not take up your time with a lengtliy argument on that pointo I ned not take up your tine wit a a lengthy argument on that pomto prollta, ill many cases there is a special feature about credtt, which is to deelare how mneilis written off for bad debts or antleipated bad debts in any one ycar. If, for example, a very consideralle sum were written off by this Bank for bad debts or anticinated bad debts, the first effect rroducerd on the mind of every critic would be: "Who is
likely to fail? What in the world are they expecting? What is going to happen?", The whole fabric of credit would be shaken from the mately and logieally follow the statine of how much we wrould legitlyear for bad nind doubtful delsts and providing for them. As for yearl proxies, I clon't object to them at all. Rcferring to the percentage of Rest Mr. Crawficra expressed the opinion that 50 per cent was above the average. There is nothing in the nature of finality about the percentage of a Rest for a bank; it is what the sharebolders and Directors
think right in their own eves. The Bank of Toronto has a rest of think right in their own eyes. The Bank of Toronto has a rest of Imperial Bank, 65 per cent; Mercliants' Bank of Halifax, 85 per cent Bank of Nova Scotia, $102^{1} 4$ per cent; Bank of Nontreal (with this addition of $\$ 1,000,000$ ) $58{ }^{1} 2$ per cent. In England and Scotland thing has a Rest of $821_{2}$ per cent; the London City and Midland, 100 pe cent, and so on to the Manchester and County Bank, which has 103 and a fraction per cent. Carefully guarding ny late brother Director from any responsibility in this matter, for they have never expressed an opiniou on the subject, I have once more to record my opinion that the addition to the Rest is not excessive; in fact, I would rather see it h1m get in the additional price of their stoclz a certain cquivalent for the bonus they lesire
Mr. John Crawford explained that he had not alluded to gross losses at alli, only gross profits and groes expenses. He could quite under-
stand that if a bank published a large amount of loss, it might affect stand
The Chairman then put the motion for the adoption of the report, and it was earried unanimously.

## VOTES OF THANKS.

Mr. Donald Macmaster moved:
President and Directors for their presented to the President, ViceBank.' ${ }^{\prime}$ This was seconded by the Clairman.
Mr. John Crawford moved
"That by-law No. 9 be amended by striking out the word 'fifteen' in the second line of the, ,"J-law, as printed, and inserting in its place the words 'twents-ive.
He explained that it
tion gren to the Directors undy adding $\$ 10,000$ to the remunerar with a great deal of pleasure, and spoke a few kindly words of the President of the Bank.
The motion was seconde
Mr. James Ross moved:
"Tilat the thanks of the meeting be given to the General Manager, the Inspeetor, the Managers, and other officers of the Bank, for their services during the past year,'

解 Mr. E. Rawling in, was acknowledged by the General Manager.
"That the ballot now open for the election of Direetors be kept open until 3 o'clock, unless fifteen minutes elapse without a rote
bring cast, wheu it sliall be olosed, and until that time and for that purpose only, this meeting be continued.'
This was seconded by Mr. Angus W. Hooper, and unanimously agreed to. ford, a hearty vote of thank was accorded to the Chairman for hls same.

THE DIRECTORS
The ballot resulted in the election of the following Directors :
R. B. ANGOS, Esq.,
A. F. Gajlt, Eso
E. B. GREENSHIILDSA, EsQ.,
SIr WILLAM C. MACDONALD,
A. T. Paterson, Eso
R. G. REID, EsQ.,
JAMES ROSS, ESQ.,
R. G. RERD, ESQ.
JAM. HON. Li RD
RT.

ANDMOUNT ROYAL, G.C.M.G.

## Spencer Trask \& Co., BANKERS, <br> 27 \& 29 PINE STREET. NEW YORE.

 Transact a general bankinabusiness; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal inINVESTMENT SECURITIES.
Members N. Y. Stock Exchange
Branch Offce, 67 State St., Albady
Gbobge barolay Morfat
Alexander M. White, Jf.
MOFFAT \& WHITE
BANKERS,
Members New York Stock Exchange,
No. I NASSAU STHEET,
NEW YORE.
INVESTMENT SECURITJES

## 

| Name of Oompany. | Per <br> Dent. | When Payable | Books clos (Days inclu | sed. sive.) |
| :---: | :---: | :---: | :---: | :---: |
| Railroads (isteam). <br> Atoh. [opeka \& Santa Fe, pref.. | 212 | Allg. | July 11 to |  |
| Boston \& Albany (quar.)........ |  | Junc 30 | Holders of rec. | - 9 |
| Boston Revere Beach \& Lynn. | 1 | July 2 |  |  |
| Chic. \& North West. com | 3 | July 6 | June 14 | June 17 |
| " pref.(quar.) | $1{ }_{4}$ | July | June 14 to | June 17 |
| N. Y. \& Harlem | 413 | July 2 | Holders of reo | June 15 |
| Ponnsylvania \& Northwestern | 2 | July 10 | Holders of reo | re 5 |
| St. Louis \& San Fran., Ist pref Street Railways. | 2 | July 6 | June 23 to | July 5 |
| Cinclnuati ( 0. ) St. Ry. (quar.). | 14 | July 2 | June 17 to | c 20 |
| Continental Passenger (rhila.). Panks. | \$3 | Junc 30 | June 1 to | ly 1 |
| First National, Brooklyn (quar.) <br> mincella nequa. | 118 | July 2 | June 26 to | y 1 e 16 |
| American Beet 8ugar, pf. (quar.) | 112 | July 2 | Holders of rec. | June 16 |
| American Steel Catiog, pref..... | ${ }_{112}^{2}$ | June 29 | June 20 June 10 to | $\begin{array}{ll} \text { July } & 1 \\ \text { July } & \end{array}$ |
| American Sugar Refg., com. (qu.) | 14 | July 2 | $\begin{array}{ll}\text { June } 10 & \text { to } \\ \text { June } 10 & \text { to }\end{array}$ | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ |
| " " " pp. ( $\omega_{0}$-an.) | $3{ }_{2}$ | July 2 | Junc 10 to | July 2 |
| Binghamton (N. Y.) Gas Works.. |  | July 20 | July 8 to | July 22 |
| Celluloid Co. (quar.) | $11_{8}$ | July 2 | June 15 to | July 2 |
| Chi.Jon.Rys. \& U.Stk. Y.com. (qu.) |  | July 2 | June 12 to | July 2 |
| " " ${ }^{\text {c }}$ " pf. (qu.). | 118 | July 2 | June 12 to | July 2 |
| Commerelal Cable (quar.).. | 13 | July 2 | June 21 to | July 2 |
| General Electric, oom. (quar.) | ${ }_{3}^{1}{ }_{3}^{12}$ | $\begin{aligned} & \text { July } 14 \\ & \text { July } 31 \end{aligned}$ | June 15 to |  |
| Havana-American, pref. (quar.). | 134 | June 15 | June 12 10 | June 15 |
| Jackeon (Mich.) Gas | 2 | June 30 | June 10 to | July 1 |
| Maryland Coal, pref | 2 | June 30 | June 16 to | July 1 |
| National Stcel. pref | $1{ }_{1}$ | June 30 | June 16 to | June 30 |
| N.Y. \& East River Ferry (quar.) | $11_{4}$ | June 15 | June 2 to | June 15 |
| Pittib'c Stove \& Range, pt. (qu.) | $13_{4}$ | June 20 | Hoiders of reo. | June 1 |
| Royal Baking Powder, pf. (qu.) | 112 | June 30 | Hold's of reo. | June 14***********) |
| Shelby Iron. | 6 | June 15 | June 12 to | Junc 17 |
| Swift \& Co. (qu | 134 | July | June 11 to | July 2 |
| Torrington Co., pre | 312 | July | June 17 to | July 1 |
| United Fruit (quar.) | 28 | July | Holdars of ree. | June 30 |

## * Transfer books not to be closed

WALL STREET, FRIDAY, JUNE 8, 1900.-5 P. II.
The Money Market and Financial Situation.-The improved tone of the security markets noted at the close last week was doomed to a short existence. The announcement on Monday that several departments of the Illinois Ste $\in 1$ Company's plant at South Chicago had shut down caused a general decline of the industrial stocks. In addition to this, news of the disturbances in China had a depressing effect, which has continued through the week. The London markets appear to have been more affected by the conditions in China than our own. British consols declined, as well as American securities, notwithstanding the fact that South African news has continued to be mostencouraging.
The domestic situation is practically unchanged. The shatting-down of a few iron and steel plants has been foreshadowed by high prices and over-production. The political campaign now being inaugurated no doubt sufficiently explains the cautious att!tude of investors, and the "outside public," always an important factor in Wall Street activity, has not yet forgotten the experiences of last year. Moreover, besides the shortage now apparent in the winterwheat crop, there is some apprehension in certain sections of the spring-wheat belt regarding results of present drought.
In view of the situation as thus outlined, those familiar with Wall Street history are not surprised at the present state of inactivity in financial circles.
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 $£ 815,210$ and the percentage of reserve to liabilities was $43 \cdot 22$, against $44^{\circ} \cdot 37$ last week; the discount rate remains unchanged at $31 / 2$ per cent. The Bank of France shows an increase of $13,600,000$ francs in gold and 2,700,000 francs in silver.
The New York City Clearing-House banks, in their statement of June 2 showed an increase in the reserve held of $\$ 4,147,090$ and a surplus over the required reserve of $\$ 2$ ),123.275, against $\$ 18.812,325$ the previous week.

|  | $\begin{aligned} & 1900 . \\ & \text { June } 2 \end{aligned}$ | Differen'sfr'm <br> Prev. week. | 1899. <br> June 3. | $\begin{aligned} & 1898 . \\ & \text { June } 4 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capita | $\stackrel{\$}{\mathbf{\$}} \mathbf{7 2} 2.700$ | \$ | $\begin{gathered} \$ 1 \\ 58,62,700 \end{gathered}$ | $\begin{gathered} \$ \\ 59,022,700 \end{gathered}$ |
| Surplus | 87,979,390 |  | 77,386,700 | 75,641,900 |
| Loans \& diso'nts. | 800,268.600 | Ino.7,347,600 | 746,602,200 | 601,618,300 |
| Ciroulatio | 22,459,300 | Inc. 499,800 | 13,639,900 | 14,730,700 |
| Not depo | 887,954,500 | Inc. 11344200 | 890,061,600 | 709,419,600 |
| Specte | 170,231,300 | Ino 3,518,900 | 205,695,200 | 175,502,100 |
| Legal tende | 71,880,600 | Ino. 628,100 | 59,530,800 | 54,102,500 |
| Roserve held. | 242,111,900 |  | 265,226,000 | 229,604,600 |
| Legal resorve | 221,988,625 | $\text { Ino. } 2,536,050$ | $222,515,400$ | 177,354,900 |
| Surplus reserve | 20,123.275 | Ino.1,310,950 | 42,710,600 | 52,249,700 |

Nore,-Returns of separate banks appear on page 103.2 and 1043
Forclgn Exchange.-The market for foreigu exchange has been dull and generally steady. No new feature has developed.
To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling,4 843/4@4 85; demand, 4871/4@4871/2; cables, $4873 / 40488$; prime commercial, sixty days, $4811 / 4 \times$ $4841 / 2$; documentary commercial. sixty days, $4831 / 2 @ 4841 / 2$; glain for payment, $4841 / @ 4841 / 2$; cotton for payment, $4831 / 2$

Posted rates of leading bankers follow:

| ne 8 |  |  |  | Sixty days. |  | Demand. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime bankers' sterling bills on London. 4 Prime commerolal |  |  |  |  |  | 488 2048818 |  |
|  |  |  |  |  |  |  |  |
| Documentary commeroiai Parls bankers' (franos) $\qquad$ <br> A meterdam (guilders) bankers. <br> Frankfort or Bremen (relohmarks) bokers |  |  |  |  |  | $\begin{gathered} 5158_{8} \times 5155_{8} \\ 404_{4} 040510 \\ 955_{1}+2953_{8} \\ \hline \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| * Less $1_{18}$. <br> 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, 10c. per $\$ 1,000$ premium; St. Louis, par; San Francisco, 121/2c. per $\$ 100$ premium. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| United States Bonds. -Sales of Government bonds at the Board include $\$ 31,5.03 \mathrm{~s}$, coup., at $1091 / 4$ to $1091 / 2$; $\$ 400$ ditto, small bonds, at $109 ; \$ 18,75^{\prime} \mathrm{4}$ s, reg., 1907 , at $1141 / 2$ and $\$ 39,0005$ s, coup., at $1131 / 4$ to $1131 / 2$. The following are the daily closing quotations: for yearly range see seventh page following. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ne |  |
| 2s, 30-year, ref'd'g $\dagger$ |  |  | 0334 |  | *103 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | 10914 | 1094 | 1091 | $109{ }^{1}$ |  |
| 38, 1918 ..........reg. |  |  | $1091^{4}$ |  |  |  |  |
| 3s, 1918 , small.reg. |  |  |  |  |  |  |  |
| 3s, 1918 , small.. ${ }^{\prime}$ 'p. | Q. - Feb. |  |  |  |  |  | 2 |
|  | Q. - Jan. |  |  | +11412 | $114{ }^{2}$ | 11419 |  |
| 4s, 1907 ........reg. | Q. - Jan. | , | 1158 | 115 | 11 | 11512 | 1154 |
| $\begin{aligned} & 48,1907 . . . . \text { coup. } \\ & 48,1925 . . . . . . . . \end{aligned}$ | Q. - Feb. | 13 | 3438 | ${ }^{1} 1342$ | * 13412 | * 1342 | 4 |
| $\begin{aligned} & 48,1925 \ldots . . . \text { reg. } \\ & 4 \mathrm{~s}, 1925 . . . . \text { oun. } \end{aligned}$ |  | 13 | , | 13412 | ${ }^{+}$13412 ${ }^{1}$ | 1343 | , |
| 48, 1925 ....... 00up. |  | $113{ }^{\text {¢ }}$ | 13 | ${ }^{11515}$ | $1131{ }^{\text {a }}$ |  | ${ }^{4}$ |
| 58, 1904 ......00up. |  |  |  |  | $113{ }_{2}$ ] | ) 11 |  |
| Prices are quot |  |  |  |  |  |  |  |

State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 33,200$ Tennessee settlement 3 s at 96 to $965 / 8$; $\$ 4,000$ Virginia fund. debt $2-3 \mathrm{~s}$ of 1991 at $93 ; \$ 3,000$ North Carolina consol. 4s at $106 \frac{1}{2}$, and $\$ 2,000$ Louisiana consol. Is at $1081 / 2$.
The market for railway bonds continues dull and almost featureless. Transactions in this department were limited to an arerage of less than $\$ 1,300,000$ par value per day, of which a few issues formed a conspicuous part.
In a few cases there has been a fractional advance in prices, but such gains are fully offset by declines. Western New York \& Pennsylvania general 3.4 s were exceptionally active and sold up to 92, a gain of nearly 3 points. Toledo \& Ohio Central 1st 5 s were in request and advanced 1 point. Wabash debenture, series B, on the other hand, declined.
Stock and Bond Sales.-The following shows the volums of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1:


The sales on the Boston and Philadelphia Exchanges were:


Rallroad and Miscelianeons Stocks.-The stock market has been depressed throughout the week. Transactious at the Exchange on Thursday were smaller than for several months past, amounting to less than $20^{\circ \prime}, 000$ shares, and on no day reached an aggregate of 300,000 shares.

An almost entire alosence of investors from the Strect left the market largely in the hands of board-room operators, with the above result. With rare exceptions prices hare declined. The anthracite coal shares were the strong features of the railway list, under the lead of Central of New Jersey, which advanced 4 points and held about half the gain. The buying of this stock was accompanied by rumors of Pennsylvania control and a closer trade compact. Otherwise a decline of from 2 to 4 points was the rule
The iron and steel stocks were adrersely affected by reports on Monday that some of the large plants controlled by the Federal Steel Company had been closed down. This and other depressing influences led to special weakness and a large percentage of decline in the miscellaueous list.

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


OUTSIDE 8ECURITIE8 (Given at poot of 7 oonseoutive pages).—STREET RAILWAYS, áco

| Etreot Rallwaym. | Bld. | Ask. | Stroet Ealswaym. | Bld. | Ast. | Streot Rallwaym. |  |  | gereet liall |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NIW YORK CITY. |  |  | Chrint'p'r \& 10 th 8t-8took | $\begin{aligned} & 175 \\ & \text { Bron } \end{aligned}$ | 180 | Seoond Arenae-8took | $\begin{aligned} & 188 \\ & 810736 \end{aligned}$ | $\begin{aligned} & 201 \\ & 1084 \end{aligned}$ | tohest lint 5s'43..JdoJ BROOKLYN. |  |  |
| Hocok St \& Ful F-Stook. | 85 | 87 101 | Cold 9th A ve 5s-Sen 8took Dry DE B \& Bat-8took. | $\begin{aligned} & \text { Bron } \\ & 100 \end{aligned}$ | 125 | Consol. 5, 1948...E\&A | $\begin{aligned} & 11073 \\ & 1119 \end{aligned}$ | $\begin{aligned} & 10896 \\ & 118 \end{aligned}$ | Atlan. AVO., $5 \pm 1909$, A\&0 | c107 | 108 |
| E'way \% 7 th Avo-8took. | 285 |  | 1st gold 51 1932...J\&D | 1117 | 119 | 81xth Arenae-8tock....j | 208 | $210^{\circ}$ | Con $58 \mathrm{~g} 1081 \ldots . . .{ }^{\text {a }}$ \& 0 | 114 | 118 |
| 1ut mori 51 1004.. J J D | 5104 | 100. ${ }^{\circ}$ | Scrip 5s 1914.......FStA | 87 | 100 | Son Bouler 5s 1945..JdJ | 8112 | 114 | Impt 5s-Sce Stock Exo | h list. |  |
| Samor 501914....JdJ | 110 | 118 | Eighth Avenue-Stook. | 395 | 185 | 80 For lit 6 1919. At ${ }^{\text {8 }}$ | Wroh | iiot. | B. B. \&W.B. 58 1883.As0 | \$1013/4 | 1028 |
| Oon 5r 194s-See 8took | Broh | 117t. | 8orip 6s 1914............ | 1895 | 109 | Trart W P \& M St. 1928 | 108 | 110 | Cons 51-See 8toct Exo |  | lint |
|  | ${ }_{310}$ | ${ }_{105}^{117}$ | 420 | 50 | 65 |  | 108 | 110 | BklynCrosstn5s1908.JdJJ | 107 | 107 |
| gentral Cromitown-stock | 870 | 800 | lst mort 6n 1910..Ms8 | 118 | 118 |  | \$118 | 114 |  | 08 | 105 |
| Tet M 8\% 1922.....M\&N | 8185 | 130 | 8d income 61 1915.J8J | 8 | 8931 | 9nty-Th | 400 | 405 | Bryn Q Co.s 8 db-Ses St |  | Lato |
| Con Pk in s R Riv-stock | 198 | 201 | Lex ATEPAT F 6 S-Sce Stz | 198 | 1 |  | 118 | 1108 | Brimarap. Tran-Ses 8to Oal.Cem.Gr.\&B'kynlist b: |  |  |


| STOOKS－HIGHEST AND LOWEST SALE |  |  |  |  |  | STOCKS． <br> N．Y．STOCK EXCH． | Sales of the Weel． Shares | Range for year 1900. On basis of roo－sh＇re lots |  | Range for pre－ vious year（1899） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naturday， June 2. | $\frac{M}{\sqrt{2}}$ |  |  |  |  |  |  |  |  |  |  |
| 84 |  |  | $8236]$ |  | ＊813 85 |  |  |  | $\begin{aligned} & 2 \\ & 8 \end{aligned}$ |  | $\begin{aligned} & 88 \text { Jan } \\ & 100 \text { Aug } \end{aligned}$ |
| $173$ | $\begin{aligned} & 35 \\ & 7 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 85 \\ & 184 \end{aligned}$ |  | $\begin{aligned} & 88 \\ & 17 \end{aligned}$ |  |  |  | $\begin{aligned} & 81 \text { Mar } 9 \\ & 164 \text { May } 25 \end{aligned}$ | $8$ | $\begin{aligned} & \text { Feb } \\ & 53 \text { Deb } \end{aligned}$ | 100 Aug |
| $\begin{aligned} & 1736 \\ & 5836 \end{aligned}$ | $?$ | 583／ | 57\％589\％ | 57 |  |  |  |  |  |  |  |
| 39 | －38\％ 283 | 29\％284 |  | 29 | 2981 |  | 6，985 | 28 |  | 22 ¢ Dec |  |
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| 124 | ${ }_{12 \times}{ }^{3}$ | ${ }_{13}{ }^{7} 12$ |  | \＄10\％ | －104／ |  | 18，818 | $11 / 2$ | ${ }_{25}{ }^{1}$ | ec | － |
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OUTSIDE 8ECURITIES (Given at foot of 7 CONSEOUTIVe pages).-GAS SECURITIES, dec.

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| BONDS. <br> N.Y.BTOCK EXCHANGE <br> Week Ending June 8. |  | Friday, <br> June 8 . | Range or Last Sale. |  | Range since Jan. 1. | N. Y. BTOCK EXCHANGE Weer Ending June 8. | $\begin{aligned} & \text { Les } \\ & \text { dis } \\ & \text { nd } \end{aligned}$ | Price <br> Friday, <br> June 8. | Week's Bange or Last sale. | $\begin{gathered} 080 \\ 0 \\ 0 \\ 080 \\ 080 \end{gathered}$ | Bange sincs <br> Jun. 1. |
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|  |  | $\begin{gathered} \text { Bid. } \\ 124 \end{gathered}$ | Low. High. 123\% Apr'00 |  | 123 125\%/8 |  |  |  | Low. Hi |  | Low. High |
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|  |  | $\cdot 109$ | 105 Mar'00 |  | $1{ }^{1}$ | Bellov \& Oar istö..... 1983 |  |  |  |  | 9xi $110 \%$ |
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| Dul soghore at |  | 114\% Sale |  | 1 | 110 114\% | Reok \& Der |  |  |  |  |  |
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| 2d ort gold 51.......... 19 |  | 180 | ( Jan. 00 |  | 191/6 | Reglstered 58 | M |  |  |  |  |
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| Sth ext gold $85 . . . . . . .1980$ |  |  | 183X Mar'00 |  | 189\% 123\% |  |  |  |  |  | \% 116x |
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| 2 d gold 631 |  |  | 993 Apr'00 |  |  | Unifled g 4s...7. ${ }^{\text {co.. } 1949}$ |  | 951/8 Bale | 94\% 98 | 97 |  |
| General gre. ....... 1848 |  |  |  |  |  | Dedenturegold Sm..... 1934 |  |  |  |  |  |
| Terminal 1 It Regin 85,008 oaoh. 1843 |  |  | 113 Apr '00 |  | 108X 118 | Brym \& Mon 1st g 6a. 1911 <br> 1 t 5 .....................1911 |  | $\begin{array}{ll} 117 & 180 \\ 109 & \ldots . . . \end{array}$ |  |  |  |
|  | J | 1004\% 0 ö\%̆ |  |  | 10¢" $103{ }^{\prime \prime}$ |  |  |  |  |  | ${ }^{\text {a }}$ |
| Birle \& Pitts. Ses Pa Co. Eacan \& L Sup seo 0 d N W |  |  |  |  |  | NY B\& M B oong 5a. 1935 |  | 103 | 7 Jan'gy |  | OOS 100 |
| Eureka Springint 1 61.1933 |  |  |  |  |  | La 4 M |  |  |  |  |  |
|  |  |  | 124 May'00 |  | $124125{ }^{\text {d }}$ |  |  |  |  |  |  |
| 1at general gold ${ }^{\text {Mt }}$ |  |  | 108 May'00 |  |  | General <br> Loulspllle |  |  |  |  |  |
| Sull Co Br'oh 1st g obio 1036 |  |  |  |  |  | General |  |  |  |  |  |
| Er\&Ind1ot congrg $9 \ldots .1088$ |  |  | $105{ }^{\prime \prime}$ | ${ }^{\text {…4 }}$ | $100{ }^{\prime \prime} 108{ }^{\prime \prime}$ | Gold 81.0 |  | 111 8ale |  |  |  |
| Fargo \& 80. 8ct Oh M \& 8t P. |  |  |  |  |  |  |  | 1003/88ale | 98\% 1004 |  |  |
|  |  |  |  | 2 | 120 1238 | Coll trast $g$ |  |  |  |  |  |
| Pt Huron Div 1ut g 5 g. 19 |  |  | 1073 May |  | 108110 | Col tr 5-20 $\mathrm{g}_{4 \prime}$.... 1903 - |  |  |  | $\because 10$ |  |
| Fla Con \& Pon 1at g $5 \mathrm{~m} . .19$ |  |  | 101 Mar'99 |  |  | Cooel Br 78. |  | 103 | 108 Nov' |  |  |
| 1 sta land gr ext gold 51.18 |  |  |  |  |  | \% H \& Nam 1atg $6 \ldots .01919$ | J-D | 112 | 1143/ May'00 |  | \% |
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| Fort ${ }^{\text {ct }} \mathbf{0} \mathrm{D}$ |  |  |  |  |  | No |  | 103\%/ ...... | Mar'00 |  |  |
| FtW ${ }^{\text {d }}$ D |  |  | 70\% | 238 |  | 2d gold 61...... |  | 112 | 117 Fob.00 |  | 117117 |
| Ft W |  |  | 87\% May'00 |  | 5500 | Ponmacola div gold 69.1980 |  | 108 | 1093 Nov'9y |  |  |
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| Glia $V$ G \& Nor. Sed Bo Pao Co. Grand Rap a Ind. See Pa Oo. |  |  |  |  |  | LfN M M M M Htg 4 4 K .1845 NFlad 8 1at gug 5 © |  |  | $107 \% \text { Jan. } 00$ |  | $\begin{aligned} & 1071 \\ & 109 \\ & 1070 \\ & \hline \end{aligned}$ |
| Gray's Pt Term See $8 t \mathrm{~L}$ 8W |  |  |  |  |  | L \% Joabgo 00 gag 4 i .1945 | M-8 |  | 90\% ${ }^{\text {Opot.'99 }}$ |  |  |
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| Hock $\mathrm{Val}^{\text {litit }}$ |  | 1032/8 Sole | 102\% 103\% | 88 | 08\% 1084 | anhattan $R y 00$ |  |  | 1003 |  | 89106 |
| Col \& H V 1stext e 4, 1948 |  | 104 |  | - ...g |  | Regletered........ 1890 |  | ${ }_{\cdot 1116}^{116} 1117 \mathrm{X}$ | 118" 1100 |  | 19 1164 |
| Hount B \& WTiutg 5.1933 | M-N | 100 10\% | ${ }^{1031 / 4}$ Apr'00 |  | 100105 | Man 8 Wo Oolonis $58 . .1984$ |  |  |  |  |  |
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| git gol Regl |  | 108 | 108 May'0u |  | 10s\% 108 | 10t oon income g 3E...1939 |  | $\begin{aligned} & 28 \\ & 18 \\ & 18 \end{aligned}$ |  |  |  |
| etgold 8ı mioring. ... ${ }^{10}$ |  |  |  |  | ..... ..... |  |  |  |  |  |  |
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[^1]| Ons Neonritlom. | Bia. | Ask. | Cin* Bocuritles. | 1 d . | 8k. | Gre Beouritles. | Bid. |  | ph. | Bta. | Ast. |
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| oat Cont． |  |  |  |  |  | Ore Ry\＆Nav See Un Pao |  |  |  |  |  |
| organ＇ 1 La\＆ 1 ． 860 |  |  |  |  |  | Ore RR\＆Nay See Un Pao |  |  |  |  |  |
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| 1 stspint gug frserA．＇ |  |  | 05 J＇ly |  |  | Hegintered．．．．．．．．．．．． 1918 |  |  | ．．．．．． |  |  |
| Gour \％Onde |  |  |  |  |  | cong in．． |  |  | iög Jañ．00 |  | 1088 ${ }^{\prime \prime} 10{ }^{\prime \prime}{ }^{\prime \prime}$ |
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|  |  | － | 11113／4ay May 00 |  | 1113 114 | Poo \＆Per Un 1utg Em．．． 1981 |  |  |  |  |  |
| Gold 315．．．．．．．．．．1897 |  | －1093 109\％ | ：09\％ 1094 | 81 | $100 \% 1119$ | 2d g dikit．．．．．．．．．Feb．， 1821 |  | 98 |  |  |  |
|  |  |  | L103 Mar ${ }^{100}$ |  | 1101／61103／8 |  | J |  | 137 Nov＇97 |  |  |
|  |  |  |  |  |  | POC\＆St L See Penn 00. |  |  |  |  |  |
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|  |  |  | ${ }^{129 \%}$ Apr＇00 |  | 1883 1393 | Ftin fit \％Oh．Sas Penn |  |  |  |  |  |
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| 8s ．．．．．．．．．．．．．．．．．．．．． 1908 | M－ |  | ${ }_{1} 1934 \mathrm{Apr}{ }^{\prime} 0$ |  | 1191 119\％ | ＇itto M |  | 141 |  |  |  |
| Begistored．．．．．．．．．． 1931 | M |  | 128 May＇00 |  | 128188 | $3{ }^{3}$ |  |  |  |  |  |
| Reg |  |  | 127 Deo＇99 |  | 106．＇ $105^{\circ}$ |  |  |  |  |  |  |
| 4s．．．．is．．．．．．．．．．．． 11840 |  |  | 105 Jan |  | 105105 |  |  |  | ${ }_{1} 154{ }^{\text {Mar }}$ ， 00 |  | i1183¢ 1 īǒij |
| at | － |  |  |  |  | 1 at oonmol gold 5i．．．i 1943 |  | －100 | 874 Jan ${ }^{00}$ |  |  |
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|  | A－0 |  |  |  |  | JP P M ¢ Co oertifu |  |  |  |  |  |
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| ${ }_{\text {O }}$ | A－0 | 12618 | 118 Apr＇99 |  | 120 128\％ | H Begistored．．．．．．．1997 |  | ¢ | 84\％D00＇90 |  |  |
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OUT8IDE 8ECURITIES (GIVEN AT FOOT OF 7 OONSHOUTIVE PAGEs), -FERRY MISCELL'S

| Forry Comprnies. | Bid. | Ask. | Miscellaneous. Par. | B1 | 8k. | Miscollaneous. | BId. | Ask. | Mifcellaneous. Par. |  | Ask |
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| BONDS. <br> N. Y. ठTOCK EXCHANGE Week Ending June 8. |  | Friday, June 丈. | Week's Range or Last Sale. | $\mathbb{E}_{\infty}$ |  | N. Y. BTOCK EXOHANGE Week Ending J une 8. |  |  | Week's Range or Last Sale. | Bux | Range since Jan. 1. |
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| Kniokice |  |  |  | … | 8734.95 | $\xrightarrow{\text { Lonlsia }}$ Small |  | 1081 |  |  | 106\% 108\% |
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OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES).-BANKS \& MISCELIL'S.


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


Towestmext and giatroad gnteltigence.

## RAILROAD EARNINGS.

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

The returns of the strcet railways are brought together separately on a subsequent page.

| ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  | Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Lalest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | Ourrent Year. | Previous Year. | Ourrent Year. | Previous Year. |  | Weekor Mo | Ourrent Year | Previous Year. | Ourrent Year. | Previou: Year. |
|  |  | $15,888$ | $16,292$ | $5,554$ | $51,623$ | oal Oo. | Ap | $1,075,929$ | $939,918$ | ,226,395 |  |
| Ala. |  |  |  |  |  | Lex'gton\& East |  |  | 21,101 |  |  |
| Ala. Midland |  |  |  |  |  | Long Island RR. |  | 386,446 | 393,571 | 1,4E0.673 | 1,417,638 |
| Ala.N.O. \& Te | Pao. |  |  |  |  | Long Is. System |  | 333,897 | 330,096 |  | 1,052,185 |
| N.O.\& N.E | 2dwk May. |  | 29,000 |  |  | LosAng.Term.. |  | 10,51: | 8,996 | 37,690 | 30,794 |
| Ala. \& Vioks | 2dwkMay. | 10,000 | 10,000 | 285,511 | 559 | Louls.Ev. \& 8t.L | 4thwkMay | 58,038 | 47,915 | 805,248 | 657,192 |
| Ficks.Sh. \& | 2dwk May. |  | 9,000 | $243.445$ | 242,592 | Lou. H. \& St. L. | 4thwkMay | 21,140 | 16,100 | 257,183 | 222,311 |
| Allegheny Val | April. | 270,650 | 249,363 | 1,055,902 | 914,742 | Louis. \& Nashv. | 4thwkMay | 740,380 | 703,954 | 11,378,929 | 9,685,393 |
| Ann Arbor | 4thwkMay | 37,843 | 36,122 | 674,646 | 661,977 | Macon \& Blim.. | April | 6,196 | 3,909 | 26,936 | 19,918 |
| An.Was.\&Ba | April. | 5.641 | 4,455 | 23,971 | 14,237 | Manistique | A pril | 8,907 | 6,855 | 35,873 |  |
| Ark. Midland. |  |  | 14,179 | 27,263 |  | IMexican Cent. | 4 thw | 561,844 | 442,096 | 7,454,172 | 04,823 |
| Atch. T. \& S. Fe. |  | 3,808,402 | 3,235,201 | 14,874,194 | 12,785,107 | MexicanInter'l. | Apr | 416,421 | 865,359 |  |  |
| Atlanta\& Cha |  | 242,130 | 197,035 | 678,956 | 554,261 | \$Mex. National. | 4thwkMay | 240,262 | 212,553 | 3,345,953 | 839,178 |
| Atl. Knox. \& N | Apri | 32,568 | 30,008 | 129,089 | 113,488 | Mex. Northern. | Ja | 60,207 | 83,613 |  | 83,613 |
| Atlanta \& W. P |  | 64.526 | 57,343 | 192,421 | 155,057 | !Mexican Ry... | Wk Ma | 92,900 | 92,200 | 832,700 | 06,809 |
| At. Vald'stadW | Apri | 17,914 | 8,824 | 72.131 | 28,160 |  |  | 21,975 | 16,191 | 356,011 | 10,434 |
| Austin \&N'we | Aprl | 14,375 | 11,181 |  | 42,090 | Minne'p. \&St.L. | 4thwhMay | 71,371 | 90,1:8 | 1,051,196. | ,011,488 |
| Balt. \& Lohigh | Apr | 12,599 | 12,174 |  |  | M.8t.P.\&S.St.M | 4thwkMay | 124,300 | 105,396 | 1,962,251 | 1,483,128 |
| Balt. \& Ohio | April | 2,903,875 | 2,424,86 | 11,523,374 | 8,981,078 | Mo. Ka | 4thwkMay | 274,914 | 258,088 | 4,610,985 | 4,311,994 |
| Bal. \& O. Sou | 4 thwkMay | 190,245. | 179,082 | 2,860,534 | 2,630,303 | Mo.Pac.\&Ir'n M | 4thwkMay | 885,000 | 853,000 | 11,442,032 | 10,442,100 |
| Bang'r\&Aro's | April | 119.459 | 91,3.92 | 400,594 | 313,724 | Central Br'ch. | 4thwkMay | 35,000 | 34,004 | 486,518 | 439,746 |
| Bath\&Ham'nds |  | 1,916 | 1,797 | 7,386 | 7,381 |  | 4thwhMay | 920,000 | 887,000 | 11,928,550 | 10,881,84 6 |
| Bellefonte Ce | Mas | 3,934 | 2,229 | 20,397 | 1,701 | Mob.Jac.\&K | Wk June 2 | 3,262 | 1,602 | 52,417 | 24,12S |
| Benn.\& Rutl |  | 23,352 | 18,807 | 83,457 | 72,022 | Mobile \& Oh | M85 | e470,660 | C42-980 | e2,428,494 | ,890,232 |
| Brunsw'k\&W | Apri | 48,847 | 51,450 | 218.543 | 197,843 | Mont \& Mex |  | 109,867 | 96,713 | 452,104 | 411,292 |
| Buff.R'oh. \& | 4 thw | 161,107 | 108,325 | 2,166,960 | 1,572,846 | Nash.Ch.\& St.L. | Mas | 508,706 | 520,283 | 2,727,094 | 2,427,242 |
| Buffalo \& Sus |  | 45,660 | 60,480 | 201, | 229,907 | Nevada Central |  | 3,221 | 1,550 |  |  |
| Bur.C.Rap. ${ }^{\text {d }}$ | 4thw | 134,356 | 143,701 | 1,839,282 | 1,781,666 | N. Y.C.\& H. R | May | 4,650,377 | 4,323,316 | 21,505,020 | 19,341,153 |
| Canadian Pac. | 4thw | 856,0u0 | 771,00 | 11,531,140 | 10,326,08 | N. Y. Ont. \& | 4thw | 139,149 | 141,599 | 1,859,683 | 1,797,184 |
| Cedar Rapids |  |  |  |  |  | N. Y. Susq. \& W. | April | 181,741 | 180,481 | 808.018 | 54 |
| Garuer\& ${ }^{\text {d }}$ | Maro | 3,254 | 3,231 |  |  | Norpolk | 4thw | 407,218 | 361,207 | 5,772,421 |  |
| Cent. of Georg | 4thwkMay | 130,238 | 127,9 | 2,501,406 | 2,242,5 | North'n Central | 4 pril | 651,702 | 497,602 | 2,485,827 | 2,007,627 |
| Contral N. E |  | 54,102 | 56 | 20 | 214.107 | North'n Paoiflo. | 4thwkMay | 896,889 | 699,485 | 1,207,892 | 9,385,171 |
| Central of N . | Apri | 1,236,991 | 1,142,383 | 4,774,188 | 4,350,140 | Ohio River. | 4thwkMay | 32,090 | 24,401 | 502.298 | 52 |
| Oentral Paclif | Aprl | 1,436,465 | 1,482 | 5,316,234 | 4,967,998 | Oreg. Sh. Li |  | 717,734 | 626,933 | 2,602,143 | 68 |
| Oharleat'n \& ${ }^{\text {Sa }}$ | Apri | 56,178 | 55,99 | 293 | 259,912 | Pac. Coast C |  | 375,118 | 401,269 | 1,(95.958 | 1,086,185 |
| Ohattan'ga So | 4 thwk | 3,419 | , | 1 |  | Paclic Mall |  | 275,591 | 4 |  | 79 |
| Ches. \& Ohio.. | 4thwkMay | 369,782 | 328,542 | 5,256,741 | 4,665,165 | Penneylvania | April | 6,909,372 | 5,661,372 | 26,501,909 | 21,363,309 |
| Chic. \& Alton |  | 595,784 | 512,122 |  |  | Pere Marquette | 4thwkMay | 196,335 | 181,118 | 3,090,377 | 2,784,484 |
| Chio. Bur. \& 0 | April | 3,607,920 | 3,249,862 | 14 457,578 | 12,890,782 | Peo. Dec. \& Ev. | tthwkMay | 23,043 | 24,052 | 378,533 | 99 |
| Ohic. \& East. 1 | 4 thwk | 96,547 | 99,035 | 2,071,264 | 1,854,209 | Phila. \& Erie. |  | 374,487 | 337,473 | 5 |  |
| Chic. Gt. West | 4 thw | 182,352 | 164,036 | 2,672,381 | 2,371,009 | Phila. \& Read. | Apr | 2,170,343 | 1,845,267 | 8,370,509 | 7. 190,227 |
| Chic.Ind. \& L | 4thwkMay | 108,352 | 103,818 | 1,664,311 | 1,379,362 | Coal \& Ir. ${ }^{\text {c }}$ | Ap | 1,459,097 | 1,471,344 | 7,099,15 ${ }^{7}$ |  |
| Ohic.M11.\&St.P | 4thwkMay | 1,087,:36 | 1,000,833 | 15,879,137 | 14,584,304 | Tot.both Co |  | 3,629,440 | 3,316,611 | 15,469,666 | 14,727,806 |
| Chto. \& N'thw' | April | 3,374 | 2,853,015 | 12,919,518 | 11,526,847 | Phil. Wilm, \& B. | Apr | 912.973 | 838,973 |  |  |
| Chio.Peo. \&St. | Mas | 100, |  |  |  | Pitts.C.C. \&St.L | Apr | 1,477,503 | 1,298,091 | 6,287,479 | 5,305,130 |
| St.L.C. \&St. | , | 1,760,157 |  |  |  | Pitts. Bes. \&L.E. | thwnMay | 80,611 | 63,546 |  |  |
| Ohfo. R'k I. \& |  | 1,760 | 1,477 | 7,1 | 6,182,865 | Pitt. Ch.\&Y'ny. |  | 16,768 | 11,297 |  |  |
| Chlo.St.P.M. \&O |  | 678,688 | 651,346 | 2,942,027 | 2,497,746 | Pitts.Lisb \&Wn | Ap | 5.047 |  |  |  |
| Ohio.Ter.Tr.R | thwkMay | 30,842 | 31,849 | 500,637 | 497.934 | Pitts. Sha.\&No. |  | 43,873 |  | 179,692 |  |
| Ohoo.Ok. \& |  | *125,000 | *90,018 |  |  | Pitts. \& West' n. | 4thwkMay |  | 55,848 |  |  |
| Oin.N.O. \&T | 3dwk | 95,6 | 84,380 | 1,940,272 | 1,659,282 | Pitts.Cl.\&Tol. | 1thwkMay | 37,355 | 26,086 | 506,991 | 370,897 |
| Cln.Ports.\&Vir. |  |  | 23,874 | 110,900 | 86,242 | Pitte. Pa. \& F. | 4thwkMay | 17,591 | 11,382 | 155,732 | 146,701 |
| Ol.O.Ch. \& St.L. | 4thwk | 462,882 | 400,230 | 6,665.675 | 5,581,872 | Total system. | 4thwkMay | 113,814 | 93,316 | 1,528,043 | 1,243,156 |
| Poo. \& East'n. |  | 198,133 | 151,322 | 808.707 | 587,099 | Rich.Fr'ksb\&P. | March. | 79,252 | 73,180 |  | 192,926 |
| Ol.Lor. ©Wheel. | 4thwkMay | 73,197 | 50,527 | 890,587 | 686,604 | Rlo Grande Jot. | March | 40,281 | 27,276 | 106,969 | 71,007 |
| OoL Midland. | Aprl | 164,597 | 114,698 | 744,239 | 455,974 | Rlo Grande So.. | 4thwkMay | 14,811 | 14,383 |  | 190,255 |
| Colorado \& So.. | April | 292,700 | 273,872 | 1,339,524 | 1,166,219 | Rlo Gr'de West. | 3dwk May. | 81,700 | 69,300 | 1,645,435 | 1,200,426 |
| Col. New. \& Lau. |  | 18,905 | 19,439 |  | 47,242 |  | 3dwk May. | 19,444 | 24,590 |  |  |
| Col. Sand'y \& E | 3d wk May | 24,309 | 18,858 |  |  | St.L.Ken'et\&So | april...... | 8,118 |  | $32,018$ | 27,685 |
| Oornwall \&Leb | March | 25,774 | 18,801 |  |  | St.L.Van.\&T.H. |  | 152,204 | 135,463 | 614,647 |  |
| Oumb'ld Valley | March | 76,258 | 69,428 | 219,511 | 185,473 | St.L. \&8anFran. | 4thwkMay | 229,677 | 205,462 | 3,178,876 | 2,937,179 |
| Denv. \& Riogr.. | 4thwk | 271,700 | 264,800 | 3,978,597 | 3,652,772 | St. L. Southwest | 4thwhMay | 128,900 | 149,300 | 2,265,077 | 2,218,879 |
| Denver\&80'w ${ }^{\text {a }}$ |  | 223,915 | 153969 |  | 443,016 | St. Paul \& Dul.. | April | 128,059 | 110,570 | 487,952 | 482,818 |
| Det.\&Mackina |  | 86,586 | 63,397 | 304,202 | 227,458 | 8an. Ant. \&A.P. | April | 151,456 | 162,537 | 574,421 | 525,529 |
| Duluths.S. \&Atl | 4thwkMay | 77,389 | 71,622 | 1,008,320 | 822,677 | SanFran. \& N.P. | April | 68,319 | 69,058 | 243,100 | 245,022 |
| E. 8t. L. \& Car | April | 13,400 | 12,997 |  | 42,894 | 8. Fe Pres. \& Ph. | 4thwkMay | 26,824 | 25,614 | 426,285 | 357,559 |
| ElginJol.\&East | April | 171,293 | 121,376 | 680,514 | 566.286 | 8av. Fla.\&West. | April | 363,637 | 287,773 | 1,643,221 | 1,212,173 |
|  | April | 2,945,682 | 2,693,829 | 11,455,848 | 10,164,967 |  | 4thwhapr. | 7,653 | 6.662 | 125,556 | 105,753 |
| Eureka Sprin | Maro |  |  |  |  | Sil. Sprs. O. \& G. | April | 29,511 | 30,819 | 92,259 | 104,186 |
| Ev'ns.\&Ind | 4tawama |  |  | 132,564 | 137,403 | So. C.\& Ga. Ext. | April | 14,828 | 19.939 | 94,293 | 79,973 |
| Evansv. \&T. | 4thwkMay | 33,756 | 37,095 | 562,000 | 519,645 | 80. Haven \& E . | Mare | 2,743 | 2,074 |  | 5,836 |
| Flnd. Ft. W. \&W | April |  | 6,975 | 31,985 | 30,670 | 80. Mis8, \& Ark. | April | 15,458 | 10,486 |  | 35.791 |
| Fla.Cent. \&Pen | 3dwk Mar. | 50,157 | 49,832 | 581,936 | 556,476 | So. PacifloCo.b. | April | 5,073,488 | 4,762,656 | 19,830.172 | 17,815,560 |
| Ft. W. \& Den. | 4thwk Mar | 27,833 | 27,074 | 357,465 | 355,102 | Cent. Paoific. | April | 1,436,465 | 1,482,552 | 5,316,234 | 4,967,998 |
| Ft.W. \& RioG | 4thwkMay | 9,320 | 9.835 | 190,899 | 193,591 | Gal.Har. ${ }^{\text {S }}$ S. A | April | 521,090 | 490,568 | 2,037,475 | 1,790,089 |
| Gads. \& Att. | May......- | 1,511 |  | 5,796 | 3,450 | Louls'a. West. | April | 104,401 | 108,056 | 458,453 | 487,931 |
| Goorgla RR | 3dwk May. | 26,264 | 25,420 | 666,703 | 631,733 | Morgan'sL\&T | a pril | 517.169 | 480,491 | 2,189,884 | 2,244,781 |
| Georgia \& Ala. | 4thwEMay | 22.577 | 23,151 | 539,865 | 474,091 | N.Y.T. \& Mex. | A prll | 26,266 | 25,806 | 86,969 | 82,145 |
| Geo. So. \& Fla. | April | 91,426 | 74,382 | 411,17:- |  |  | April | 159.150 $1,460,914$ | 158,934 $1,244,245$ | 5,651,376 | 633,573 |
|  | April | $\begin{array}{r}34,169 \\ 635 \\ \hline\end{array}$ | 591,771 | 8,925,232 | 8,299,139 | So.P'o.ofAriz. | Apr | 1,465,728 | -293,745 | 1,330,309 |  |
| Det.G.H. \& M. | 2dwe May. |  |  |  |  | 8o.Pao.of N.M | Apri | 179,159 | 169,579 | 687,037 | 1,154,574 |
| reatNorth'n |  |  |  |  |  | sout | 4thwkiray | 810,414 | 812,922 | 12,862,263 | 11,242,811 |
| St. P. M. \& M.. |  | 1,826,493 | 1,69 | 8,644,894 | 7,202,947 | StonyCl. \& C.Mit | Maroh.... | 1,103 | -968 | 12,8,167 | 2,561 |
| East of Minn |  | 357,356 | 177 | 1,274,461 | 876,191 | Terre H. \& Ind. | April | 121,182 | 107,933 | 530,035 | 443,271 |
| Montana |  | 115,210 | 158,128 | 768,270 | 754,983 | Terre H. \& Peor. | April | 31,995 | 24,829 | 155,018 | 119,026 |
| Tot.system | N | 2,299,059 | 2,029,933 | 10,687,625 | 8,834,121 | Texas Central. | 3dwk May. | 5,614 | 4,575 | 125,985 | 104,649 |
| GlfB'mnt\&R.C | May | 22,571 | 25,675 | 109.473 | 113,223 | Texas\& Padillo. | 4thwkMay | 244,219 | 213,048 | 3,435,425 | 3,155,336 |
| Guif \& Inter-S.. | Mar | 15,765 |  | 39,592 |  | Tex.3.V.\& N.W. | April | 6,000 | 3,910 | 34,080 | 18,550 |
| Hooking Valley | 4 thw | 88,416 |  |  | $1,152,216$ | Tol. \&OhioCent. | 4thwkMay | 72,371 | 53,655 | 992,086 | 726,334 |
| Hous.dTex.Cen | Apri | 230,436 | 219,414 | 1,104,841 | 1,036,787 | Tol.P. \& West... | 4thwkMay | 30,200 | 26,663 | 420,749 | 376,570 |
| Ilinols Central. | May | 2,619,394 | 2,254,184 | 13,453,139 | 11,386,140 | Toi. St. L. \& K.C. | 4thwkMas | - 43,825 | +51,164 | 707,538 | 758,362 |
| Ind.Dec. \&West | Febra | 48,343 | 37,664 | 101,280 | 83,074 | Union Pag. RR. | April | 1,733,335 | 1,533,815 | 6,861,049 | 5,929,233 |
| Ind. Hl \& Iowa, | April. | 103,744 | 84,240 | 397,371 | 339,019 | Wabash | 4 thwkias | 432,296 | 411,622 | 6,481,751 | 5,736,485 |
| In. \& Gt. N'rth's | 4thwkMay | 83,853 | 88,090 | 1,458,962 | 1,516,832 | W. J'rsej\&sea'e | April | 256,714 |  | 817,27\& | 701,278 |
| Interoc. (Mex.) | 06May19. | 88,000 | 84,150 | 1,601,200 | 1,536,380 | W.V.Cen.\&PItt. | April | 124,527 | 112,56t | 459,657 | 399,635 |
| towa Oentral. | 4thwkMay | 59,197 | 69,274 | 876,513 | 824,278 | Western of Ala. | Mar | 65,168 | 59,144 | 205,328 | 168,541 |
| Iron Rallway |  | 5,334 | 4,531 | 25,490 | 17,373 | West.N.Y. \& Pa. | 3dwk May. | 72,200 | 58,600 | 1,275,892 | 1,209,119 |
| Kanaw'a\&Mioh | 4thwkMas | 21,408 | 18,057 | 320,156 | 258,352 | Wheel. \& L. Erie | 4thwkMay | 49,742 | 48,15? | 787,183 | 619;101 |
| K.O.F.8o'tt\&M. | 3dwk May. | 96,316 | 78,822 | 2,092,755 | 1,728,736 | Olev.C.\&80. | 4thwkMay | 23,298 | 18,73¢ | 324,613 | 275,054 |
| K.O.Mem.* Bir. | 3dwk May. | 26,471 | 27,196 | 663,313 | 543,678 | Total. | 3thwkMay | 73,040 | 61,896 | 1,105,846 | 894,155 |
| Kan. C. N. W... | April | 27,959 | 22,429 | 122,22\% | 96,241 | Wisconsin Cent. | 4thwkMas | 166,201 | 147,721 | 2,093,822 | 37 |
| Kan. City \& Om. | 3dwk May. | 4,042 | 4.328 | 89,495 |  | Wrightsv.\&T'n. | April | 11,666 | 11,296 | 56,305 | 117 |
| Lehigh d Hud. |  | 44,051 | 42.495 | 200,083 | 200,172 | YazookMiss. V |  | 335,848 | 349,38: | 97,368 | 848,206 |
| Lehigh ${ }^{\text {alal. RR. }}$ | Ap | 1,916,026 | 1,612,698 | 7,785,880 | 6,358,018 | Yorksouthern. | Apr | 8,026 | 7,699 | 27,565 | 23,521 |

Latest Gross Earnings by Weeks.-The latest weekly earnIngs in the foregoing are separately summed up as follows: For the fourth week of May our statement covers 59 roads and these show 9.55 per cent increase in the aggregate_over the same week last year.

| 4th week of May. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt, Southern | 54,924 | 51,914 | 3.010 | \$ |
| Ann Arbor........ | 37,943 | 36,122 |  |  |
| Balt. \& Ohio 8onthwest.- | 190.245 | 179,082 | 11,163 |  |
| Buffalo Roch. \& Fittsb'g. | 161,107 | 108.325 |  | 9,340̄ |
| Oanadian Paoifio.... | 856,000 | 771.000 | 85,000 |  |
| Oentral of Georcia | 130.238 | 127.997 | 2.241 |  |
| Chattanooga southe | 3,419 | 2,862 | - 41.240 |  |
| Ohesapeare \& Ohio...... | 369,782 | 99,035 |  | 2,488 |
| Ohlo. Great Western. | 182,352 | 164,0 | 18,316 |  |
| Chio.Indian'lis \& Louisv. | 108,352 | 103.818 |  |  |
|  | 1,087,336 | 1,000,833 | 86,503 |  |
| Chio. Term. Transier ${ }^{\text {co... }}$ | 30,932 462,832 | 400,230 | 62.652 |  |
| Clev. Lorain \& Wheel ${ }^{\text {g }}$ | 73,197 | 50,527 | 22,670 |  |
| Denver \& Rio Grand | 271,700 | 264,800 | 6,900 |  |
| Dulath 80. Shore \& AtL. | 77,389 | 71,622 | 5,767 |  |
| Evansv. \& Indianapolis. <br> Evansv. \& Terre Hanto.. | +8.273 | $\begin{array}{r}\text { 37,095 } \\ \hline\end{array}$ |  | 3,339 |
| Ft. Worth \& Rio Grande. | 9,320 | 9.835 |  | 515 |
| Georgia \& Alabama..... | 22,577 | 23,151 |  | 74 |
| Grand Trunk............ <br> Det. Gr. Hav. \& Milw. | 635,512 | 593,771 | 41,741 |  |
| Hoohing Valley........... | 88,416 | 68,057 | 20,359 |  |
| Intern'l \& Gt. North'n ... | 83,853 | 88,090 |  | 4,237 |
| Iowa Contral. | 59,1 | 69,274 |  |  |
| Kanawha ${ }^{\text {c }}$ | 21,408 | 17,915 | 10,123 |  |
| Lonisville Hend. \& 8t.L. | 21,140 | 16,100 | 5.040 |  |
| Louisville \& Nashville .. | 740,380 | 703 | 36,426 |  |
| Mexican Oentral. | 561,344 | 442,096 | 119,748 $\mathbf{2 7 , 7 0 9}$ |  |
| Mexican National. | 240,262 | 212,5j3 |  | 7 |
| Minneapolis \& 8t. Louls. | 124,371 | 90,198 105.396 |  | 8,827 |
| Mo. Kansas \& Texas. | 274,914 | 258,088 | 16,826 |  |
| Mo. Paoifl \& Iron M | 885,000 | 853.000 | 32,000 |  |
| Central Branoli....... | 35.000 | 34,000 141.599 | 1,000 | 2,450 |
| $\begin{aligned} & \text { N. Y. Ontarlo \& Western } \\ & \text { Lorfolk \& Western........ } \end{aligned}$ | 139,149 | 141,207 | 46.01 i |  |
| Northern Padific.. | 896.889 | 699,485 | 197,401 |  |
| Ohio River. | 32.090 | 24,401 | 7,639 | 1,009 |
| Peoria Dec. a | 23.013 196.355 | - 181,118 | 15,2017 |  |
| Plttsb. Bess. \& L. Erie. | 80.611 | 63,546 | 17,065 |  |
| Pittsburg \& Western | 113,814 | 93,316 | 20.498 |  |
| Roo Grande Souther | 14,811 | 14,383 | 428 |  |
| st. Louis \& San Fran. | 229,677 | 20.462 | 24,215 |  |
| st. Lonis 80nth ${ }^{\text {mestern }}$. | 128.900 | 149,300 |  | 20,400 |
| anta Fe Pres. \& Phœonix. | 810,414 | 812,922 |  | 508 |
| Texas \& Paodfic. | 244,219 | 218,748 |  |  |
| Toledo \& Ohto Central... | 72,371 | 53,655 | 18,716 |  |
| Toledo Pooria \& West' | 30,200 | 26,663 | 3,537 |  |
| Tol. St. L. \& Kan. City.. | 43,825 | 51,164 |  | 7,339 |
| Wheoling \& Lake Erie... | 432,742 | 43,158 | 6,584 |  |
| Clevel'd Oanton \& 80. | 23.298 | 18,738 |  |  |
| Wisconsin Central....... | 166.201 | 147,721 | 118,480 |  |
| Total (59 roads). | 12,465,101 | 11,378,460 | 1,171,744 | 85,103 |
| Net inorease (9.55 D. 0.)... | ......... | ........ | 1,086,641 | ......... |

For the month of May 90 roads (all that have furnished statements for the full month as yet) show aggregate results as follows:


It will be seen that there is a gain on the roads reporting in the amount of $\$ 4,297,340$ or 958 per cent.

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given 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.

| Roads | Oross Eat Ourrent. Year. year. | $\begin{gathered} \text { Mrings.- } \\ \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \\ & \$ \\ & \$ \end{aligned}$ | $\begin{gathered} \text { rings. } \\ \text { Previous } \\ \text { Year. } \\ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Austin \& Nor | 75 | 11,181 | def. 367 | def. 17 <br> def 6599 |
| Jan. 1 to |  |  |  | def.6.599 |
| Bellefonte Central.Mas | 3,934 20397 | 2,229 11700 | 1,112 | def. 214 |
| Jan. 1 to May 31 I.Ced. R.\& No.a. | $\begin{array}{r} 20,397 \\ 332,013 \end{array}$ | $\begin{array}{r} 11,700 \\ 306,380 \end{array}$ | 6,789 86,571 | 62,323 |
| Jan. 1 to Apr. | 1,471,933 | 1,401,717 | 459,350 | 411,705 |
| ntral Paolfic.b...Apr | 1,436,465 | 1,482,552 | 641,566 | 616,584 |
| Jan. 1 to Apr. 30 | 316,234 | ,998 | 1,709,847 | 1,656,509 |
| July 1 to Apr. 30.... | 5,515,960 | 13,530,794 | 6,077,110 | 5,045,131 |
| Ohessp. \& Ohio.a..Apr. | 1,100,030 | 967.655 | 361,560 | 292,788 |
| Jan. 1 to Apr. 30 | 4,136,167 | 3,675,542 | 1,155,746 | 1,083,131 |
| July 1 to Apr. 30... | 11,004,463 | 9,934,241 | 3,574,487 | 3,259,812 |
| aicago \& Alton.a. Apr. | 595,784 | 512,122 | 194,115 | 174,329 |
| July 1 to Apr. 30.... | 6,474,437 | 5,680,630 | 2,512,535 | 2,111,609 |
| Ohic. Ind. \& Louls.a. Apr. | 349,949 | 299,014 | 114,879 | 101,974 |
| Jau. 1 to Apr. 30 | 1,314,569 | 1,060,154 | 429,551 | 294,150 |
| July 1 to A1r. 30.... | 3,465,726 | 2,843,452 | 1,297,235 | 884,788 |
| 10. R.I. \& Pac. ${ }^{\text {a...Apr. }}$ | 1,760,157 | 1,477,630 | 455,991 | 386,216 |
| Jan. 1 to Apr. 30.... | 7,197,612 | 6,182,865 | 2,352,736 | 2,034.222 |
| Chlo. Tor. Transf..b.Apr. | 99,833 | 103,659 | 57,781 | 61,843 |
| Jan. 1 to Apr. 30 | $392,680$ | 384,160 | 226,745 600,339 | 237,146 605,915 |


| Roads. | -Gross $E$ Ourrent Year. \$ | rnings. Previous Year. \$ | Net Ea Ourrent Year. $\$ 8$ | nings. $\qquad$ Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Cin. Ports. \& Va.b | 27,689 | 23,874 | 6,712 | 5.913 |
| Jan. 1 to Apr. 30 | 110,900 | 86,242 | 31,249 | 16,003 |
| July 1 to Apr: |  | 240,783 | 92,275 | 6,168 |
| Clev.Lor. \& Wheel.a Al | 192.811 | 144,635 | 52,845 | 40,493 |
| Jan. 1 to Apr. | 687,116 | 546,3 40 | 171,582 | 69,100 |
| July 1 to Apr. | 1,690,229 | 1,337,498 | 416,779 | 392,072 |
| 1)etroit \& Maok' $0 . a$ | 86,586 | 63,397 | 25,996 |  |
| Jan. 1 to Apr. 30 | 304,202 | 227 |  |  |
| July 1 to Apr. | 660, |  | 195,498 | 137,653 |
| Evans. \& Indianap. Apr. | 26,424 | 27,850 | 5,784 | 33 |
| Jan. 1 to Apr. 30 | 106,296 | 109,167 | 30,483 | 35,4 |
| July 1 to Apr. 30 | 304,552 | 290,293 | 113,593 | 107,293 |
| ans. \& T. H...... A | 114,381 | 09,125 | 49,180 | 52,576 |
| Jan. 1 to A | 457,430 | 410,110 | 29,429 | 8 |
| July 1 to Apr. | 1,213,096 | 1,068,400 | 553,258 |  |
| Eonst. \& Tex. Ment.Ap | 230.436 | 219,414 | 15,961 | def. 1 |
| Jan. 1 to Apr. 30 | 1,104,841 | 1,036,787 | 146,648 | 145,117 |
| Juls 1 to Apr. | 3,398,115 | 3,403,034 | 1,003,272 | 1,332,339 |
| Illnois Central. | 2.411,206 | 2,113,577 | 07,156 | 493,761 |
| Jan. 1 to Apr | 833,745 | 9,131,956 | 3,158,976 | ,90 |
| July 1 to Apr | .214,709 | 23,531,711 | 8,681,153 | 7,35 |
| [ndiana Ill. \& Ia.b.Ap | 103,744 | 84,240 | 36, |  |
| Jan. 1 to Apr. 30 | 397,371 | 339,019 | 133.112 | 146,305 |
| July 1 to Apr. 30 | 929,762 | 731,480 | 291.505 | 86,916 |
| Lexing'n \& Fast.b..Al | 28,018 | 21,101 | 10,128 | 8.118 |
| Jan. 1 to Apr. | 103,406 | 67,128 | 39,814 |  |
| July 1 to Apr. | 245,167 | 211,138 | 94 |  |
| Mex. International. Ap | 416 | 365 | 165,416 | 32 |
| Jan. 1 to Apr. 30 | 1,780,876 | 1,532,289 | 709,813 | 09 |
| Nash. Ch. \& St. L.b.A | 519716 | 468521 | 8 |  |
| Jan. 1 to Apr. | 2,218,388 | 1,906,959 | 711,407 |  |
| July 1 to Apr. | 5,472,795 | 5,105 | 1,856,039 | 1,666,2 |
| Norfolk \& West'n.a.Ap | 1,128,614 | 1,022,412 | 408.674 |  |
| Jan. 1 to Apr. 30 | 4,562,131 | 3,757,664 | 1,750,594 | 1,130,300 |
| Juls 1 to Apr. | 1,498,526 | 9,698,172 | 4,537,298 | 3,206,639 |
| st. Jos. \& Gd. Isl.a. Ap | 108,853 | 96174 |  |  |
| Jan. 1 to Aps. 30 | 427,851 | 386,107 | 72,490 | 6,82 |
| Juls 1 to Apr. | 1,189,156 | 1,038,940 | 279,433 | 26,0 |
| San Ant. \& Aran.P.bA | 151,456 | 182 |  |  |
| Jan. 1 to Apr. | 574,421 | 525 |  |  |
| July 1 to Apr. 3 | 1,865,213 | 1,768,478 | 469,448 | 17 |
| outhern Padific.b. Ap | 73,488 | 4.762 | 1,725,612 |  |
| Jan. 1 to Apr. |  | 17,815,560 | 6,035,276 | 5,620 |
| July 1 to Apr. | ,1 | 46,216,93 | 18,89 2,73 | 18, |
| Central Pacific | 1,436,465 | 1,482,552 |  | 616,58 |
| Jan. 1 to Apr. | 5,316,234 | 4,967,998 | 1,709,847 |  |
| July 1 to Apr. | ,515 | 13,530,794 | 6,077,110 | 5,045,131 |
| Gri.Har.\& SanA.bAp | 521,090 | 490,566 | 73,325 |  |
| Jan. 1 to Apr. | 2,037,475 | 1,790,089 | 232,961 | 364,194 |
| July 1 to Apr. 30 | 5,214,329 | 4,637,631 | 1,081,036 | 1,281,618 |
| Loulsiana West.b.Ap | 104,401 | 108,056 |  |  |
| Jan. 1 to Apr. 30 | 458,453 | 487,931 | 27,597 |  |
| July 1 to Apr. 30. | 1,149,511 | 1,125,528 | 354,170 | , |
| M'a'n'sLa.\&Tex.bAp | 517,169 | 480.491 | 129,035 |  |
| Jan. 1 to Apr. | 2,189,884 | 2,244,781 | 575,263 | 773,945 |
| July 1 to Apr. | 6,006,678 | 5,650,323 | 1,946,773 | 2,115,9 |
| E. Y. Tex. \& M.b.Ap | 26,266 | 25,806 |  |  |
| Jan. 1 to Apr. 30. | 86,969 | 8,145 | 27,119 | 21,702 |
| July 1 to Apr. 30.... | 255,014 | 267,370 | 103,368 | 117,3 |
| Texas \& N. Orl.b.Ap | 159,150 | 158 | 45.021 |  |
| Jan. 1 to Apr. | 657,376 | 633,573 | 200.067 | 5 |
| July 1 to Apr. | 1,566,920 | 1,555,858 | 492,047 | 670 |
| So. Pao. of Cal.b.Ap | 1,460,9 | 1,244,245 | 523,693 |  |
| Jan. 1 to Apr. 30 | 5,651 | 4,632,692 | 2,055,009 | 1,4 |
| July 1 to Apr. 30 | 4,730,943 | 12,029,681 | 5,760,907 | 4,1 |
| Bo. Pao ot Ariz.b.Ap | 295,728 | 293,745 | 128,189 | 100 |
| Jan. 1 to Apr. | 1,330,309 | 1,152,803 | 610,491 | 436,242 |
| July 1 to Api. 30. | 3,133,426 | 2,596,059 | 1,404,008 | 911,183 |
| Bo. Pao. of N. M.b.Apr. | 179,159 | 169,579 | 91,174 |  |
| Jan. 1 to Apr. 30 | 687,037 | 646,574 | 366,247 |  |
| July 1 to Apr. 30 | 1,670,563 | 1,391,861 | 936,198 | 咗 |
| nion Pac. Ry.a... Apr. | 1,733,335 | 1,533,815 | 639,211 | 438,093 |
| Jan. 1 to Apr. 30. | 6,861,049 | 5,929,233 | 2,778,793 | 2,071,303 |
| July 1 to Apr. 30 | 9,376,132 | 17,149,088 | 8,334,188 | 7,159,338 |
| Yazoo \& Miss. Val.a. Apr. | 330,854 | 325,905 | 14,714 |  |
| Jan. 1 to Apr. 30. | 1,661,520 | 1,498,823 | 535,550 | 496.819 |
| July 1 to Apr. 30. | 4,648,970 | 3,922,912 | 1,850,277 | 1,147,711 |

* Net earnings here given are after ded loting taxes.

Net barnings here given are before deduoting taxes.
Interest Charges and Surplas.-The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus above or deficit below those charges.

| Roads | Int., rentals, etc. |  | -Bal. of Net Earn's.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ourrent | Previous |
|  | Year. \$ | Year. | $\begin{gathered} \text { Fear. } \\ \$ 8 \end{gathered}$ | Year. \$ |
| Ohio. R. Isl. \& Pac.. Apr. | 313,000 | 325,628 | 142,991 | 60.588 |
| Clev.Lor'n \& Wheel.Apr: | 24,113 | 22,500 | 23,732 | 17,993 |
| July 1 to Apr. 30.... | 227,974 | 229,500 | 188,805 | 163,572 |
| Ind. Ill. \& Iowa..... Apr. | 18,988 | 14,293 | 17,93t | 21,706 |
| dashv. Chat.\& 8t.L.Apr. | 143,244 | 130,956 | 32,864 | 5,526 |
| July 1 to Apr. 30.. | 1,388,905 | 1,311,508 | 467,134 | 354,705 |
| Norfolk \& Western. Anr. | 187,237 | 186,711 | 221,437 | 131,438 |
| July 1 to Apr. 30.... | 1,898,747 | 1,861,635 | 2,638,551 | 1,345,004 |
| 8t. Jos. \& Gr. Isl'd.. Apr. | 8,750 | 8,750 | 14,530 | 4,620 |
| July 1 to Apr. 30.... | 87,500 | 70,000 | 191,933 | 156.067 |

## 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 weckly or monthly retums. 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 RAILWAYB AND TRACTION COMPANIES.

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | WeekorMo | Uur'nt Year. | Prev'us <br> Year. | Ourrent Year. | Previous Year. |
|  |  | $4$ | $\$$ | $18,7 \quad 0$ | $17.40 .1$ |
| Atlanta Ry. \& Power. | Apr | 42.541 | 37,299 | 149.408 | 124.808 |
| Binghamton St. Ry.. | April | 12.788 | 11.858 | 51.135 | 43,885 |
| Bridgeport Traction | Febru | 26,963 | 20,489 | 56,703 | 46541 |
| Br'klyn Rap.Tr. Co.. | Marc |  |  | 2,596,194 | 2,437,526 |
| Chioago \& Mil. Eleo. | Apr | 8,103 | 3,02: | 26,922 | 11,493 |
| Chicago Union Tract. | 3 F | 647,347 | 621.882 | 2,936,334 | 2,798,565 |
| Cin. \& Miami Val.. | Apri | $14 .+3$ | $11.07{ }^{\circ}$ | 50,852 | -36,586 |
| Oin. Newp. \& Cov... | Aprl | 60,104 | 55, 032 | 229.087 | $203,016$ |
| City Eleo. (Rome, Ga.) | April | 3,164 161,579 | 1.945 $15390 \%$ | 12,763 621138 | $6,738$ |
| Cloveland Electrio.. | Aprr | 161,579 | 153,90\% | 621.138 | 579.698 |
| Cleve, Painsv. \& E... | Apri | 8, $66{ }^{\text {c }}$ | 8.533 | 31,59: | 27.993 |
| Col. Sp'gs Rap.Trans. | Apri | 11,857 | 10,570 | 48,980 | 33,674 |
| Columbus (0.) Ry.... | Apıi | 73,312 7,414 |  | $28: 1,853$ 25,809 |  |
| Dart.\& W'portSt.Ry. | Apri | 7,414 | 64,930 $\mathbf{9 4 , 5 5 5}$ | 25,809 379,146 | 21,780 |
| Des Moines City Ry | Januar | 26,261 | 23.341 | 26,261 | 23,341 |
| Detroit Citi'ns'st.Ry. | 4thwkMas | 41,907 | 36,656 | 588,416 | 500.274 |
| Detroit Elec. Ry... | 4thwkMay | 11,664 | 11,353 | 223,715 | 172,599 |
| Detroit F't. Wayue \& Belle Isle. | 4thwkMay | 6,548 | 5,785 | 92,142 | 687 |
| Total of all.. | 4thwkMay | 63,119 | 5S,794 | 904,273 | 750,560 |
| Duluth St. Ry | april | 20,81: | 16.73 t | 80,636 | 65,48:? |
| Galveston City | Apr | 16,741 | 18,799 | 66,597 | 70,781 |
| Harrlsburg Tractio | Apr | 25,856 | 20,973 | 98,689 | 80,640 |
| Herkimer MohawkIl. ion \& F'kfort El. Ry. |  | 4,43: | 3,720 |  |  |
| Houston Eleo. St. Ry. |  | 17,456 | 16,479 | 48,947 |  |
| Internat'l Traction(Buffalo) | M | 206,240 | 186,323 | 6C6,008 | 544,625 |
| Interstate Consol. of North Attleboro... |  |  |  |  |  |
| Johnstown Pass | Apr | 14,315 | 11,378 | 54,835 | 42,582 |
| Kingston City Ry | Apidl | 4,340 | 4,050 | 16,375 | 16,084 |
| Lebanon Val. st. R | Apri | 5,115 | 3,760 | 18,879 | 13,598 |
| Lehigh Traction | Apr | 8,204 | 7,934 | 33,952 | 31,469 |
| Lima Railway (Ohio) | Apr | 3,502 | 3,42n | 14373 | 13,772 |
| Lorain \& Cleve. |  | 7,264 | 7,047 | 23803 | 22.410 |
| Los Angeles Tra |  | 17,22¢ | 15,014 | 48,897 | 37,891 |
| Mass. Elec. Co.'s. | Jan | 315,462 | 280.760 | 815,462 | 280,760 |
| Metro. (Elev.) Chioago | Aor | 135.650 | 116,195 | 549,610 | 456,629 |
| Metrop.St. Ry. (N.Y.) | May | 128042 | 1221115 | 5,870,845 | 5,321,875 |
| Montreal street Ry | Apr | 133.475 | 180,40t | 519,28: | 493,274 |
| Muscatine St . Ry. | Marc | 5,434 | 4,721 | 17,11! | 14,536 |
| Nowburg St. Ry | April | 6,217 | 5,985 | 23,016 | 19,718 |
| New Castle Traction. | Apri | 9,059 | 7,673 | 34,667 | 26,065 |
| New London St. Ry.. | Mar | 3.03 を | 2,909 | 8.653 | 8.607 |
| New Orleans City | Apri | 109,404 | 108,123 | 439,451 | 434,929 |
| Newport News \& Old |  |  |  |  |  |
| Point Ry. \& Elec. | Mar | 15,853 | 14,743 |  |  |
| Northern Ohio Tract. | Apr | 30,419 | 28,184 | 116,109 | 102,509 |
| Norwalk Tramway | A pri | 4,098 | 3,823 | 15,391 | 13,469 |
| Norwich St. Ry | February. | 6,086 | 4.809 | 12,367 | 10,751 |
| Ogdensburg 8t. R | April | 1,471 | 1,469 | 5,134 | 5,106 |
| Olean St. Ry.. | April | 3,629 | 3,568 | 14,3¢8 | 13,458 |
| Omaha \& Coun. Bluff Ry. \& Brldge........ |  |  |  |  |  |
| Philadelphia Comp'y |  | 246,245 | 164,912 | 1,107,342 | 730,398 |
| Pottsv'e Union Trao. | Ap | 9,561 | 9.02 |  | 31,935 |
| Riohmond Traction.- | Apr | 15,499 | 14,346 | 53,050 | 44,578 |
| Rookford (Ill.) Ry. Light \& Power... |  |  |  |  |  |
| Sacramento Electric |  |  |  |  |  |
| Gas \& Ry... |  |  | 25,260 | 85,369 |  |
| 8cranton Railwar | Apri | 33,769 | 31,374 | 132,284 | 118,662 |
| Southwest Mo. Elec | May | 22,593 | 20,231 |  |  |
| Staten Island Eleo | April | 13,84\% | 14,300 | 49.022 | 48,147 |
| Syracuse Rap.Tr. Ry. | Marc |  |  | 142,85 | 120,647 |
| Toronto Ry.. | May | 118.440 | 1С4,807 | 560,92 | 490,804 |
| Twin City Rap. Tran | Apr | 215,791 | 190,340 | 861.46 | 750,793 |
| Union (N, Bedford).. | Apr | 17,265 | 16,167 | 69,52\} | 61,893 |
| United P. \& Transp. | Ap | Inc. 11. | 732 | Ine. 91 | 643 |
| United Traction- ? Albany City | Apri | 103,847 | 101,105 | 402,894 | 386,553 |
| United Tract. (Pitts.) | April | 153,38: | 131,742 | 569,85\% | 485,383 |
| United Tract. (Prov.) | Apri | 173,125 | 154,725 | 672241 | 576,285 |
| Vallamont Traction.. | February - | 948 | $7 \times 6$ | 1,927 | 1,646 |
| Williamsp't l'ass. Ry. | February | 6,56\% | 6,109 | 13,75; | 12,706 |
| Worcester \& Marl'b'h | April...... | 4,740 | 5,236 | 16.65 | 15,524 |

Street Railway Net Earnings.-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 weel, kut 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. | Gross Ourrend Year. W | rings.-- Previous Year. $\$$ | $\overbrace{\text { Ourrent }}^{\text {Net Eart }}$ | Presiors Year. * |
| :---: | :---: | :---: | :---: | :---: |
| Amaterdam St.Ry.b | 4.46 | 4,295 | 0 |  |
| Jan. 1 to Apr. | 18,720 | 17,404 | 3,683 |  |
| Dec. 1 to Apr. ${ }^{\text {S }} 0$. | 23,783 | 22,070 | 4,919 | ,38u |
| Galveston City Ry.. Apr. | 16,741 | 18,799 | 6,083 | 5,811 |
| Jan. 1 to Apr. 30. | 66,597 | \%0,181 | 18,421 | 4,413 |
| Lorain \& Cleve. Ry Apr. | 7,264 | 7,047 | 3,747 | 3,6¢0 |
| Jan. 1 to Apr. 30 | 23,803 | 22,410 | 10,738 | 10,026 |
| Metropoiltan St., Ry.b- Jan. 1 to Mar. $31 . .$. | 3,268,260 | 2,849,904 | 1,715,824 | 1,402,267 |
| Norwaik Tramway. Ajr. | 4,098 | 3,823 | 1,108 | 609 |
| Jan. 1 to Ajr. $\mathrm{E}^{0}$.. | 15,391 | 13,469 | 2,882 | . 189 |
| Olean Street Ry... Apr. | 3,629 | 3,568 | 1,224 | 1,896 |
| Jan. 1 to Apr. $30 . .$. | 14,308 | 13,458 | 3,992 | 6,224 |
| So'west'n Mo. Eleo May | 22,593 | 20,230 | 12,947 | 12,136 |
| Staten Isl. Eleo a.. Apr. |  |  | 3,241 | 3,689 |
| Jan. 1 to Apr. 30. | 49022 | 48.147 | 2,618 | der. 331 |
| July 1 to Apr. 30.... | 163,704 | 163,995 | 33,646 | 42,61 |
| 34th St. Crosst'n (N. Y.)Jan. 1 to Mar. $31 .$. | 80,028 | 77,342 | 31,933 | 30,9 |

## ANNUAL REPORTS.

Annual Reports.-Last index, see issue June 2, page 1092. Chicago Rock Island \& Pacifle Railway.
(Report for the year ending March 91, 1900.)
The annual report in pamphlet form has been isstred this week, and the remarks of Presidert W. ('. Purdy, with the income acccunt and balance sheet, will be found on pages 1152 and 1153

The comparative statistics for four years, made up in the usual complete form for the Chronicle, are given below: operations.
M118990. 1898-99. 1897-93. 1896-97 $\begin{array}{lllll}\text { Opcrations- } & 3,647 & 3,619 & 3,568 & 3,571\end{array}$
 $\begin{array}{llll}\text { Passenger mileage. } 259,662,994 & 240,826,469 & 196,837.343178,084,817\end{array}$ $\begin{array}{llllll}\text { Rate per pass. p. m. } & 2 \cdot 0 \text { n }^{2} \text { cts. } & 2 \cdot 034 \text { cts. } & 2 \cdot 102 \text { cts. } & 2 \cdot 187 \text { ots. } \\ \text { Freight (tons) } & \text { oar..* } & 8,833,025 & 8,193,409 & 7,755,715 & 6,492,168\end{array}$

*Company's freight not included. $\dagger$ Three ciphers omitted.


* In addition there has been distributed as a fpecial dividend from addition and improvement account: In 1898-9, $\$ 374,707-{ }^{24}$ p.o., Allg. 1 and Nov. 1, '98, and Feb; 1, '99; and in 1899-0.
May 1, Aug. 1 and Nor. 1, '99, and Feb. 1, 1900.
May 1, Aug. 1 and Nov. 1, '99, and Feb. 1, 1900.
general balance sheet april 1.

| Asscts- | $\begin{gathered} 1900 . \\ \$ 8 \end{gathered}$ | $1899 .$ | $\begin{gathered} 1898 . \\ \$ 8 \end{gathered}$ | $\underset{\$}{1897 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| RR.bldgs, |  |  |  |  |
| Track eleva'n, Chic. | 1,378,115 | 1,157,145 | 789,654 | 601.857 |
| RR. bridge, Rook I. | 964,129 | 964,129 | 964,129 | 964,129 |
| St'ks \&bds.0w'd,\&c. | T3,853,347 | 5,084,881 | 6,952,393 | 6,935,222 |
| Advances. | 2,337,961 | 2,185,792 | 1,956,961 | 1,955,961 |
| Materials, fuel, etc. | 1,449,004 | 519,998 | 690,330 | 1,050,053 |
| Loans \& oth.invest. | 3,164,591 | 2,351,399 | 559,858 | 558,263 |
| Aocts. receivable... | 749,978 | 1.090,650 | 1.142,058 | 778,259 |
| Cash \& cash items.. | 6,454,443 | 5,671,872 | 5,850,480 | 3,485,601 |

Total assets.....126,430,742 $\overline{124,125,407} \overline{122,873,032} \overline{120,221,103}$ LiabititiesStock, common..... $50,000,000 \quad 50,000,000 \quad 46,156,000 \quad 46,156,000$ $\begin{array}{rrrrrr}\text { Bonded debt......... } & 67,081,000 & 66,081,000 & 62,712,000 & 62,712,000 \\ \text { Ad'n \& impt. acct. } & 2,722,796 & 3,222,692 & 8,213,000 & 8,213,000\end{array}$ $\begin{array}{llllll}\text { Ad'n \& impt. acct.. } & \mathbf{2 , 7 2 2 , 7 9 6} & \mathbf{3 , 2 2 2 , 6 9 2} & 8,213,000 & 8,213,000 \\ \text { Accounts payable.. } & 1,133,474 & 1,212,042 & 1,251,742 & 536,991 \\ \text { Income account } & 5,493,472 & 3,609,673 & 4,540,290 & 2,663,111\end{array}$

Total liabilities. $126,430,742124,125,407122,873,032120,221,103$
IInoludes "oapital stock and bonds of oonnecting roads, $\$ 3,374$, $747 ; " \mathrm{C}$. R. I. I. P. stock on hand, $\$ 78,600 ; 6$ p. ©. bonds on hand,
$\$ 400,000 .-\mathrm{V} .70$, n. 892 .

## Chicago \& North Western Railway Co.

(Advance report for the fiscal year ended May 31, 1900.)
The advance statement for the late fiscal year is reported by telegraph as follows


## Chicago \& Western Indiana RR.

(Report for the year ending Dec. 31, 1899.)
Income Account.-The income of the Chic. \& West. Ind. is derived principally from the rentals paid by the companies making use of the railway and terminals, its reports showing
income account of chicago \& western indiana rr.

| - 1899. | $1898 .$ | $1897 .$ | $1896 .$ |
| :---: | :---: | :---: | :---: |
| Rental from lessees....... 3 926,153 | 910,432 | 912,240 | 2, 403 |
| Dis.. int. and exohange..... | $\begin{array}{r}19.80 \\ 5 \\ \hline\end{array}$ | 20,169 6,459 |  |
| Miscellaneous earninge..... 10,227 | 9,488 | 8,635 | 9,363 |
| Total. .................... 9 | 945,433 | 4,5 | 012,7 |
| Exp |  |  |  |
| Interest charge.............640,010 | 647,592 | 649,930 | 58,880 |
|  | 300,076 9,276 | 300,096 | 30,038 |
| Total..................... 946,157 | 956,868 | 957,826 | 967,11 |
| Balance...................def.5,959 | df.11.435 | df.10,323 | sr.45,67 | Balance........

Dulnth South Shore \& Atlantic Railway Company. (Report for the fiscal year ending Dec. 31, 1899.)
The report furnishes the following statistics for the year: The total number of tons of freight carried earning revenue was $2,538,862$; total tons oarried one mile, 136,370,483; average ton-haul
for all frejght, $52 \cdot 473$ miles; average recelpts ton per luile for all for all freight, $52 \cdot 473$ miles; average recelpts ton per luile for all
freight, $01 \cdot 144$ oente. Of the total tonnage, $2,436,80$ tons, $55^{2} 4$ per freight, $01 \cdot 144$ oente.
oent, was from ores.

|  | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: |
| Gross earnings- |  | , |  |
| Merchandise freight | .1,224,136 | 907,158 | T1,034,495 |
| Iron ore frelght. | 345,920 | 302,433 | 11,034,495 |
| Passenger. | 686,337 | 489.552 | 425,097 |
| Mail.. | 54,075 | 52,810 | 52,848 |
| Express | 48,232 | 41,231 | 37,024 |
| Miscellaneous | 48,737 | 28,624 | ........ |
| Total. | .2,407,437 | 1,821,808 | 1,549,464 |
| Operating expenses- |  |  |  |
| Maint. of way and structures. | 392.012 | 366,629 | 589,609 |
| Maint. of equlpment --....... | 189,806 | 136,459 | 103,156 |
| Conducting transportation. | 814,270 | 655.292 | 304.443 |
| Gencral expenses and taxes | 126,461 | 107,421 | 108,546 |
| Total. | 1,522.547 | 1,265,801 | 1,105,754 |
| Net earninge | 884,890 | 556,009 | 443,710 |
| Other income | 4,937 | 6,829 | 62,258 |
| Total. | 889,927 | 562,838 | 505,968 |
| Deduct- ${ }^{\text {D }}$ |  |  |  |
| Interest on bonds.. | 859,700 | 859,617 | 860,168 |
| Ifiscellaneous interest. | 16,068 |  | 7,954 |
| Total. | 875,768 | 859,617 | 868,122 |

Balanoe.............................................14,059 def.296,779 def.362,154 general balance sheet dec. 31, 1899.

Assets-
Rrad and equipment. $\$ 45,149,444$
LakeSup. Ter \& Tr Ry
akeMich.\&L.Sup.Ry.
Mineral Range RR.
Westorn Express Co..
E. W. Allen, Treas.
sundry acct. ledger.
Station ledger..
ost Office departm't.
8. Mar

Union De. miscellaneous.
Profit and loss $\qquad$

Total.

Liabilities-
Preforred stock Bonds (see INvESTORS) SUPPLEMENT)....... Car trust notas...........
Can. Pao. Ry. guar interest advances.. Can.Pac. Ry.gen. acot M. H. \& O.lands Blle payable. Labor.
Coupon tioket ledger
Mileage ledger.......
Acorued fixed charges
$\$ 12.000,000$ 10,000,000

23,000,000 48U,071
1,798,575 198,013 21,101 21,101
25.000
172.351 25.000
172.351 33,161
3,679 $\begin{array}{r}3,679 \\ 267,938 \\ \hline\end{array}$

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Contributions.-Subscribers and others will contribute materially to the completeness and value of this department, if they will send us prompt information as to all matters coming within their personal knowledge affecting the financial status of any company whose securities are held by the public, particularly facts as to new stock and bond issucs, lexses and consolidations, defaults in interest or dividends, protective committees, reorganization plans,
etc. Copies of official circulars, readjustment plans or notices, financial reports of every kind and brokers' offerings of new secur،ties will also be appreciated.
Atchison Topelka \& Santa Fe Ry.-Dividend Inc eased. Tho directors un Tuesday declared a semi-annual dividend of $21 / 2$ per cent on the preferred stock, payable Aug. 1 to stock of record Jaly 10. The February dividend was 11/2 per cent, while the two dividends paid in 1899, in which year distributions to the stockholders began, were 1 per cent in Jannary and 11/4 per cent in July.

The directors issued the following
Statemente were submitted showing that the reported earninge for eleven months and the estimated earnings for the reiuaining one month of the present iliscal year, over and above ali taxes, reutals
and interest oharges, including intorest on adjustment bonds, will and interest oharges, including
annount to more than $\$ 9,000,000$.
amount to more than $\$ 9,000,000$
Voted, that a
dond No. 4 on the preferred stock of this $\$ 250$ por share, being divideclared out of surplus net oarnings for the flseai Jear ending June 30,1900 , payable on August 1,1900 , to the holders of preferred stook as reglsterod at the close of the tranefer books on July 10,1900 .

The dividend of $21 / 2$ per cent calls for abont $\$ 2,855,000$. The dividend of $11 / 2$ per cent paid in February last calling for about $\$ 1,713,000$ was paid from the surplas of the preceding fiscal year.
Chairman Aldace F. Walker says in substance :
000 ansas wili raise a splendid whea crop this year-between 85,000, now and $93,000,003$ bushels, the largest orop since 1892. Nothing can the affeot its quantity, thnugh the quality may be injured With dise traffic and earnings would not considerable of the merchan matter of fact, the heary increase in Atchison's earnings this jear has been made with a short wheat crop in Kansas and a short cotton crop year are largely due to reductions in trang auring or cutcont fiscai the improvement work we have been earrying out for the past four years. Maintenance of equipment is costing more than in the previolly sear and maintenanoe of roadway less. We have bee adding largely to our equipment the past year, and this has helped our operating results. Tho transportation results this jear have been very batisfactory.
The management has in the last elghteen monthe expended in the aggregate a considerable amount for which general-mortgage bond ment notes, extensions, construction of branches, reduotions of grades and varlous other permanent improvemants on all parts of the aystem. Among the more recent improvementa were the outting down of gradce ou the Texas lines, as well as the new branches in Oklahoma.
The oompany cannot always issue bonds just when improvements are required, so pays for them in oash and later 1ssues and selle bonds
to reimburse itself, as 18 permissible under the reorganization to relmburse itself, as ls permissible under the reorganization plan. company wiil lssue $\$ 3,600,000$ of honds in the present fiscal year in order to reimburse the treacury in part for various expenditures that have been made for the uses stated.-V. 70, p. 1095, 944.
Atlantic \& Danville Railway.-New Mortgage.-This company, whose property is leased to the Southern Rail way has made a first mortgage to the Mercantile Trust Co. of New York, as trustee, to secure an issue of fifty-year 4 per cent gold bonds.
The issue is limited to $\$ 4,425,000$. Of this amount, $\$ 500,000$ can bэ issued only for improvements, the remainder will be used to retire the $\$ 1,238,000$ of 5 per cent bonds called for payment June 29, and for the partial retirement of pre ferred stock. The first issue of bonds will be $\$ 3,175,000$. The Suthern Ry. Co., nnder the terms of the lease, agrees to pay until Jane 30,1904 , as rental, an amount equal to the interest on all the outstanding bonds secured by the mortgage; from June 30, 1904, to June 30, 1909, the annual rental will be $\$ 31,000$ in excess of the interest charge, and from Juve 30, 1909, to $1949, \$ 61,000$ in excess of the interest charge. The lease is for fifty years till July 1, 1949, with the privilege of renewal for successive periods of 99 years

The old bondholders will presently be offered by F. J. Lisman \& Co., 30 Broad St, the privilege of exchanging for the new issue.-V. 69, p. 1246.

Atlantic \& Lake Superior Ry.-Sheriff's Salc.-The Sheriff of the County of Bonaventura, Quebec, gives notice that on July 19 he will sell the portions of the road extending from Metapedia to the Township of Hamilton, 60 miles and from the Township of Hamilton to New Carlisle, 12 miles. The sale of the former parcel is made at the instance of Alex. F. Riddell and Thomas Watson, curators, to the p operty of Henry and George Macfarlane, of Toronto, and of the latter at that of Bellhonse, Dillon \& Co., of Montreal, -V. 68, p. 329.

Beaver Yalley Traction Co. - Merger. - A press des patch from Beaver, Pa., says this Company, the People's Electric Street Railway of Rochester, the College \& Morado Railway and the B saver \& Vanpo:t Electric Railway have been purchased by a syndicate which will unite them under one management and build extensions to Conway, etc.

Boston \& Albany RR.-Bill to Permit Lease.-In the Mussachusetts Sэnate yesterday Senator Soule, Cbairman of the Committee on Ruilroads, was to present a bill adopted by the committee authorizing the leass of the property to the Now York Central \& Hadson River RR. The bill reserves to the State the right to reduce rates and fares, to compel sorvice, etc., and stipulates that no more shall be charged for export. freight from any point to Boston than is charged to New York; also, that the New York Central shall not diminish the facilities for travel and business over the Boston \& Albany. Not less than $\$ 350,000$ per year, beginning July 1,1901 , natil the full sum of $\$ 2,500,,^{\prime}, 00$ shall have bsen expended, must be used in improving Eist Boston terminals and donble-tracking the Grand Junction railroad. In case at any time it shall appear to the Railroad Commissioners that the provisions of the Act are not complied with they shall transmit a statement to th $\rightarrow$ Attorney Gэneral, who shall institute proceedings to obtain compliance. The Supreme Judisial Court of Massachusetts is given fall jurisdiction to act on the petition of the Attorney General, and to fnforce its decree against the lessee. Tae tarm of the lease is for ninety-nine years, and the Act tares effect July 1, 1901. -V. 70, p 893.
Bucks Cointy (Pa.) Rallwar.-Successor Company.-See Doylestown \& Willow Grova Ry. bэlow.-V. 70, p. 229.
Canadian Pacific Rallway.-Called Bonds.-Five per cent land grant bonds of 1831 to the amount of $\$ 29.000$ have been drawn for redemption, and will be paid at 110 with accrued interest to date of redemption at the office of the Treasurer of the company, at Montreal, up to Jaly 30, on which date all interest will cease.-V. 70, p. 995.
Central Branch Ry.-Eamings.- The earnings for the calendar year 1899 were, gross, $\$ 1,263,053$; net, $\$ 358,797$; other receipts, 87,416 ; deduct interest, $\$ 226,830$; taxes (iucluding
$\$ 39,189$ prinr to 1899 ), $\$ 86,611$; miscellaneous, $\$ 11^{17}$; balance, surplus, \$52.356. not a deficit as stated in the April number of the Investors' Supplement, V. 70, p. $2 \% 9$.

Central Massachnsetts RR.-Possible Sale to Boston \& Maine.-Preliminas y negotiations have been begun looking to the purchase of the Central Massachusetts by the Boston \& Maine, the present lease being ansatisfactory.-V. 69, p. 905.

Central RR. of New Jersey.-Control of Lehigh Naviga-tion.-It is commonly reported that the compary has purchased a majority of the capital stock of the Lehigh Coal \& Navigation Co.-V. 70, p. 893, 841.

Chicago City Ry.-New Stock.-An official circular offers the $\$ 500,000$ new stock for subscription at par to the shareholders of record Sept. 15, who may purchase one new share for each 26 shares of old stock held by them. The new stock must be paid for on or before Oct. 1.-V. 70, p. 1695.

Chicago \& North Western Railway.-Annual Mecting.The stockholders at the annual meeting on Tharsday adopted the proposition to purchase the proprietary lines mentioned in V. 70, p. 841. The advance statement of the year's operations is given on page 1147.-V. 70, p. 841, 739.

Cincinnati New Orleans \& Texas Pacifle Rv.-Action Postponed.-The trustees representing the City of Cincinnati, the owner of the Cincinnati Southern RR., have indefinitely postponed the consideration of President Spencer's proposition to lf ase the property. The trustees are said to favor accepting the terms offered, but consider the present time inopportune.-V. 70, p. 1095.

Doylestiwn (Pa.) \& Willow Grove Railway.-New Com-pany.-This company recently took over the Bucks County Railway, foreclosed, operating a trolley line between Doylestown and Willow Grove. The capital stock is $\$ 500,000$, in shares of $\$ 50$ each. The company has made a mortgage to the Land Title \& Trust Co., as trustee, to secure \$500,000 first mortgage 4 per cent gold bonds maturing 1930, denomination $\$ 1$, co0, coupons payable semi annaally. The President is C. P. Weaver, and the Secretary, Percy S. Bickmore, both of Philadelphia.-V. 70, p. 229.'

Erie \& Central New Fork Ry.-Tiustee in Possession. John R, Bland trustee ander the mortgage made by this company Ang. 1, 1895, assumed control on May 12, 1900, of the property. The officers continue as before, Charles O. Scull being President.-V. 67, p. 319.

Erle RR.-Payment of Bonds. - The firt mortgage 7 per cent bonds of the Suspension Bridge \& Erie Junction RR., which mature on July 1, 1900, with the interest due on the same, will be paid on presentation at the Treasurer's office, No. 21 Cortlandt St., New York, on and after July 2, 1900.V. 70, p. 945.

Georgia Pacifle Railway.-Called Bonds.-Fifty three ( $\$ 53,0(0)$ equipment mortgage bonds, dated July 17, 1889, bave been drawn for the sinking fund and will be paid at par with the coupons due Aug. 1,1900 , at the Central Trust Co. on and after the 1 st day of Aug., 1900 .

Grand Rapids (Mich.) Railway.-Bonds Offered.-N. W. Harris \& Co. are offering at 103 and interest $\$ 2,500,000$ of the company's $\$ 3,500,000$ first mortgage gold 5 s, dated June 1, 19n0, due June 1, 1916, denomination $\$ 1,000$, interest payable J. \& D. in New York. The New York Security \& Trust Co. is the mortgage trustee. The capital stock is, preferred, $\$ 1,500,000$; common, $\$ 2,000,000$. A circular says in part:
In connection with this issue of $\$ 2,500,000$ bonde, provision 18 made for the expenditure of $\$ 325,000$ in cash for improvements to the propbodds above offered are secured by a firat lien on the entire street railway sjstem of the city conslating of over 50 milies of single electrio traok. The mortgage authorizes a total issue of $\$ 3,500,000$ bonds, of Which $\$ 1,000,000$ are held in escrow by the trustee, to be lisued to relmburse the oompany for 85 per cent of the actual cash oost of peronly be issued when the net earnings for the preceding year are equal to ihe interest oharge on the total amount of boads outstanding, inoluding thoee to be isgued.
The mortgage provides for a sinking fund commenoing with the Vear 1905 of per cent upon the total amount of the bonde outstandingin eaoh and every year for five years, and this amount beginning standing in each and every vear thereaffer, until 1915. These sinking funds are to be invested in the bonds of the company if same can be purchased in the open market at a price to yleld at least 4 per cent: otherwise, with the consent of the company, in mortgage, steam or etreet rallway bonds listed on the Nevr York or Philadel phia Stock Exchanges, or in State or municipal bonds.
Ear lings.-The earnings of the property are reported for the years ending April 30 as follows, the interest shown being the present fixed charge, viz., o per cent on the $\$ 2,500,-$ 000 bonds now offered:
$\begin{array}{cccc}\text { Fear. } & \text { Gross. } & \text { Net. } & \text { Interest. } \\ 189900 . \ldots . . \\ \$ 486,161 & \$ 215,209 & \$ 125,000 & \text { Surplus } \\ \$ 90,209\end{array}$ $1898-99 . . . .420,382$ -V. $70, \mathrm{p} .10 .18,841$
Great Northern RJ.-Merger.-A press despatch says that a deed has been filed with the Secretary of State at Pierre, S. D., transferring the road and franchise of the Sioux Falls Terminals Railway Co. to the Willmar \& Sionx Falls Rail way Co. for $\$ 300,000$. - V. 70, p. 996, 945 .
Gulf \& Ship Island RR.-New Mortgage.-The company has filed a new mortgage for $\$ 1,000.000$, the Colonial Trust Co., of New York, being trustee.-V. 69, p. 1011.

Hartford Street Railway.-New Mortgage.-The stock. holders will meet at the company's office, 115 State St., Hartford, Conn., on June 11, to vote on the question of authorizing a mortgage secured by the property and franchises of the company. This is probably preliminary to refunding all the ontstanding debentures. See V. $\% 0$ p. $119 \overline{5}, 531$.

Indson Tinnel Rallway.-Plan.-The printed plan of reorganization is now at hand. The committee consists of F. B. Jennings, John Young and Horace E. Golding. The plan says:
Estimates made by Charles M. Jacobs, C. E, which have recently been confirmed by the Engineering Contract Co. of New York, show that an expenditure of about $\$ 2,303,872$ must be incurred before the North Tunnel can be completed and equipred for the effective transit of passengers. Since these estimates have been made the shaft and tunnel have been pumped clear of water and a careful inspection made by the engineer, who reports that the present condition of the works under the river is entirely satisfactory.

The committee proposes to organize a new company, under the laws of New York or New Jersey, to be known as Hudson Tunnel Railroad Co., or by such other name as the committee may select, with authority to issue the following
Common stock, in shares of $\$ 100$ each, issuable forth with to purchasing committee.
\$3,500,000
Preferred stack, in shares of $\$ 100$ each, entitled nut of
any and all surplus net profts, whenever ascertained
and declared by the board of directors, to non-oumula-
tive dividends at the rate of and not exceeding 6 per
cent per annum, in preference and priortty to the pay-
ment of any dividends upon the common stock. Total
First mortgage 5 per cent bonds, to be subject to oall at
lue in
of whtch to be issued to raise $\$ 2,5000000$ cash for ompletion of tunnel; also in settlement of olaims, etc.... To be reserved and not to ho 1gsued except for construction of the South Tunnel if it shall subsequently be
deemed advisable to build a second tunnel................ deemed advisable to build a second tunnel:

3,500,000

The plan provides in part as follows :
There shall be ufed for the purpose of settling with the holders of land and the claim of $S$. Pearson \& Son, slfo for the purpose of pump ing out and testing the tunnel and the maintenance of the works pending the new issues, and for the purpose of raising the sum of $\$ 1$, 250,000 to be raised in Eugland, $\$ 1,315,000$ of first mortgace bonde $\$ 1,857,500$ of preferred stock and $\$ 1,000,000$ of cominon stock; and for the purpose of settling with the hoiders of 2250,000 of old hrst mortgase olaims which the committee in their full discretion mas deem en ing olaims which the committee titled to recognition by reason of moneys actually expended in building the tunnel, or for other reasons, and for the parpose of raising $\$ 1,250,000$ in cash to be raised in America, $\$ 1,370,000$ in first mortgage bobds, $\$ 1,200,000$ in preferred stock and $\$ 1,325,000$ in common stock.
The exchange of securities held in England is to be on the following basis
old securities, with unpaid coupons attached. oom. - Will receive Pref. stock. Old $£ 300,000$ 1st 6 s , per $\$ 1,000$ prtncipal......... $\$ 150$
Old $\$ 425,000$ debentures, per $\$ 1,000$ princtpai.... 100
${ }^{\$ 500}$
There are also $£ 250,000$ old first mortgage bonds held in America as security for loan, to take up which securities are reserved. See also other facts in V. 70, p. 996.

Kansas City Sonthern Ry.-Committee.-The Executive Committee has organized by electing E. H. Harriman its permanent chairman. The committee includes:
E. H Harriman, J. W. Gates, William Eienborn, John Lambert, 0 . H. Kahn, and Max Yam, as general counsel ex-officio.

Max Pam, Counsel for the American Steel \& Wire Co. as well as for the Kansas City Southern, will be an active member of the Executive Committee during the absence in Enrope of John W. Gates. The new securities will be ready in about three weeks.-V. 70, p. 945.

Lake Street Elevated RR, of Chicago -Settlement with Ziegler Interest.-Blair \& Co. have bought the bonds of the Ziegler party for $\$ 610,000$, their face value, and has paid the accumulated interest, viz , $\$ 172,000$. This, it is thought, will end further litigation and leave the way clear for some readjustment of the company's finances, which, it is reported, will involve a consolidation of the elevated railroad systems of Chicago.-V. 70, p. 1049, 894.

Long Island RR.-Operation by Pennsylvania.-The Pennsylvania RR. will take over the operation of the road within the next two we eks.-V. 70, p. 996, 945.
Los Angeles Ry.-Purchase.-See Pasadena \& Mt. Lowe Ry. below.-V. 68, p. 85.

Louisvlle Evansville \& St. Lonis Consolidated RR.Settlement with Rocliport Bonds.-The settlement with the committee representing the Evansville Rockport \& Eastern bonds was announced in last week's issue. As then stated the holders will receive new Southern Railway 4 s for the principal and a cash sum to represent the overdue interest. The correct amount, however, of the cash payment is $\$ 150$, the adjustment of interest being made as of April 1, 1900. On that date the interest accrued aggregated $\$ 165$ per bond, but the bondholders agrecd to throw off $\$ 15$, leaving the net amount as above.-V. 70, p. 1095, 1049.
Lynn \& Boston (Street) RR.-New Stcck.-The company recently asked the Massachusetts Railroad Commission for authority to issne $\$ 1,000,000$ new stock, the proceeds to retire a part of the floating debt and to pay for new equipment, roadbed improvemente, etc. An adjourned hearing on the matter was held June 5.-V. i0, p. 1049.

Metropolitan Street Ry.-Quarterly.-Earnings for the quarter and the nine months ending Mar. 31 were:
 $\begin{array}{rrrrrr}1899-0 \ldots . & \$ 10,172,201 & \$ 5,240,732 & \$ 480,566 & \$ 3,288,619 & \$ 2,432,649 \\ 1898-9 \ldots & 8,850,222 & 4,468,364 & 530,627 & 3,212,322 & 1,786,669\end{array}$

The balance sheet shows bills payable March 31, 1900, $\$ 7,306,736$, against $\$ 2,406,736$ on Jane 30 last, with no change in the funded debt; stock, $\$ 44,959,500$, against $\$ 39938,500$. The stock was on May 17 authorized to be increased from $\$ 45,000,000$ to $\$ 52,000,000$ (see V. 70, p. 996).-V. 70, p. 1049.
Minneapolis \& St. Louls RR. -New Certificates. -It is the purpose of the company to substitute in lieu of the existing certificates of second preferred stock and common stock, respectively, new stock certificates to be known as the preferred stock and the common stock. In doing this there is to be no change in the amount of capital stock as now issued. The first preferred stock was retired last vear with the proceeds of the First and Refunding bonds. Until Sept. 1, 1900, contracts on the New York Stock Exchange may be settled by delivery of either the new or the old form of certificates; on and after that date the new form of certificates only will be a good delivery.-V. 69, p. 1244

Norfolk \& Western Ry. - New Director.-S. M. Prevost, Third Vice-President of the Pennsylvania RR., was thi : week elected a director in place of W. E Glyn, resigned. Three more Pennsylvania directors, is is said, will be elected shortly. -V. 70, D. 657.

Northwestern Elevated RR. of Chicago.-In Operation. The company began running its regular service on May 31. Express trains will be added as soon as the third dynamo is installed in the power house which, it is expected, will be within the next two weekk. - V. 70, p, 1049, 946 .
Omaha Council Bluff \& Suburban Street Ry.-East Omaha Street Ry. Acquired.-The formal transfer of the East Omaha Street Railway to this company was made May 31.-V. 70, p. 382.

Omala \& St. Louis RR.-Majority Assent.-Holders of a majority of the first mortgage 4 per cent bonds have assented to the bondholders' agreement prepared by the committee consisting of W. Emlen Roosevelt, Cornelius B Gold and Francis Smith. Legal proceedings to enforce the bondholders' rights are in progress, and the immediate deposit with the Union Trust Co. of all outstanding bonds is argently requested. The committee reserves the right to impose a penalty on any bonds not deposited before June 15.-V. 70, p. 946 .

Pasadena \& Mt. Lowe Ry.-Sold.-This road, which has been sold to the Hellman-Huntington syndicate, controlling the Los Angeles Ry., was on June 1 taken over by the new owners. The property, it is said, will bэ greatly improved, the bond issue being increased from $\$ 375,000$ to $\$ 500,000$ and the stock from $\$ 400,000$ to $\$ 600, r 00 .-\mathrm{V} .68$, p. 673.
Peoria Decatur \& Evansville RR.-Sale Confirmed in Illinois.-Judge Allen, in the United States Circuit Court this week at Springfield, Ill., overruled the exceptions of Emerson Chamberlin, of New York, a stockholder, to the master's report of the foreclosure and confirmed the sale under the second mortgage of the Illinois division of the road. The case in the United States Court of Appeals at Chicago is still pending.-V. 70, p. 1049, 997.
Quincy Omala \& Kansas City RR.-Interest Paid; Not Purchased. - An official advertisement annonnced last week the purchase of the coupons which matured June 1, 1900. This wording was incorrect and was afterwards changed to read "will be paid," instead of "purchased." The conpons were therefore paid and canceled.-V. 70, p. 1096.
St. Louis \& San Franclsco RR.-New President,-The directors on Thursday elected B. F. Yoakum President and General Manager; Alexander Douglas, Vice-President and General Auditor; C. H, Beggs, Vice-President and Assistant to the General Manager. Mr. Yoakum succeeds D. B. Robinson, who resigned because of ill health. Mr. Yoaknin has been Vice-President and General Manager of the company since Mr. Robinson's accession to the Presidency; he was previously associated with Mr. Robinson in a number of other Western roads.-V. 70, p. 1096.
Southern Pacific Co.-Dividend Prospects.-President C. P. Huntington says

It is true that the earnings of the southern Pacific now are condo not thlog it likely that dividende will be paid for twel exe mont but 1 come. We shall probably bagin paying dividends within the next two years, however. The property is in a higher state of elficienoy now than it ever was before, and surely ought to be, for we have expended very large sums of money in stralghtening the roadbod by taking out curves and in reduoing the grados, and I expect very soon there will Jacinto Mountains and New Orleans, a distanoe of 1,900 milles. The eastern base of the San Jacinto Mountaing is about 100 miles from Los Angeles. I expeot the Coast Line between San Franolsco and Los Angeles will be completed and oars running by September next. When overything is oompleted and it is reasonably cortain that the road oan earn something for its stockholders right along, we ehall bepla to pay dividends. I do not want to berin dividend-paying and have to stop after a year or two. The conservative polioy pursued by and enabled it to get into a condition as near it out of bankruptcy aystom oan be. As atated, the work of grade reduction, whioh has been in progress for half a dozen yeara at a cost of $\$ 12,000,000$, is

Bhortly, Surveyors are now going over the route for the proposed line to Utal, but nothing definitely has been settled about that as yet.. 70, p. 1096, 842.
Southern Railway.-Approved.-The stockholders on June 1 duly approved the execution of a fourth supplement to the first consolidated mortgage to permit the issue of bonds bearing less than 5 per cent interest, and accepted the amendment to the charter providing that the common stock may be reduced one half.-V. 70, p. 947.
Tlffin Fostoria \& Eastern (Electric) Ry.-Sold.-The control of this company, which owns a line between Fostoria and Tiffin and about six miles of track in Tiffin, has been sold by the Cleveland interests to F. B. Sneath of Tiffin, Pres ident of the Tiffin Commercial Bank. The capital atock of the road is reported as $\$ 175,000$, bonded debt as $\$ 175,000$.
Toledo St. Louls \& Kansas City RR.-Meeting June 12 to Approve Sale. - The holders of first mortgage bonds subscribing to the bondholders' agreement of Aug. 4, 1893, and the holders of certificates issued by the Continental Trust Co. for bonds deposited under said agreement, will meet June 12, at 10:30 A. Mr., in room 163t, No. 30 Broad St., to act upon the offor made to the bo idholders' committee as stated last week namely:
To purchase the first mortgage bonds and coupons deposited under sald bondholders agreement, by an assignment of the bid of the oom-
milttee for the premises sold under foreolosure of the first mortgage of mittee for the premises sold under foreclosure of the first mortgage of said rallroad compang, at a price, net, equivalent to 130 per cent. for each first mortgage bond deposited with the coupon mataring June 1 , the rate of 4 per cent per annum from June 1, 1900, to the date of payment of the purshase price to the committee.

The reorganization plan prepared by the Vermilye-Hallgarten syndicate will be announced next week. As already stated, this plan will permit the holders of junior securities who pay the prescribed assessments to participate in the reorganization.

The proposed transfer of the property to the syndicate, we understand, is the outcome of negotiations begun at the time of the foreclosure sale, when Mr. Untermeyer bid the property up to $\$ 12,150,000$, being the equivalent of 130 and re organization expenses. This bid was in the interest of F. J. Lisman \& Co., who subsequently obtained an option from the bondholders' committee to take their bonds at a price to net 130 to the holders. This option was assigned to the syndicate, which, it is stated, will reorganize the com pany as an independent property. The new rearganization committee is composed of F.P. Olcott, H. Budge, J. Kennedy Tod and Wm. A. Read.-V. 70, p. 1096, 813.
Union Traction of Philadel phia.-Payment of Bonds. The principal and interest of the first mortgage 7 per cent bonds due July 1, 1900, issued by the Empire Passenger Rail way Co. will be paid on and after that date, by the Land Title \& Trust Co., Philadelphia.-V. 70, p. 431.

Western New York \& Pennsylvania Ry.-Payment for Deposited Securities.-Oı and after June 15 Speyer \& Co. will pay the $\$ 9$ pэr $\$ 50$ share for shares and $\$ 300$ per bond for income bonds represented by their negotiable receipts, and a like proportion on deposited stock and bond scrip.-V. 70, p. 1096, 896.

## INDUSTRIAL. GAS AND MISCELLANEOUS.

Amerlcan Bridge Co. - Contract. -The company has secured the contract to furnish the structural iron and steel for the underground rapid transit railroad of this city. -V . 70, p. 1050, 896.

Atlantic Tube Co. of Pittsburg. - Mrrtgage. -The com pany has made a mortgage for $\$ 100,000$ to the Fidelity Trust Co. of Philadelphia, as trustee. The company was incorporated in April, 1899, and in November increased its capital stock from $\$ 250,000$ to $\$ 750,00$ ).-V. 69, p. 1105.

Cheyeune ( Wyo.) Light Fuel \& Puwer Co.-Consolidation. -Tne company, it is understood, is a consolidation of the Brush-Swan Electric Light Co. and the City Gas Co. A new plant is proposed.-V. 70, p. 1097.

Chicago Elevator Co.-Wabash Elevator Transferred.The company's Wabash elevator has been transferred to the Wabash RR. Co. for a sum said to be $\$ 275,003$. Of the proceeds about $\$ 100,000$, it is stated, will go to pay advances obtained in 1898 , and $\$ 148,000$ in settlement of grain certicicates irregularly outstanding, the grain held to secure them having been disposed of without their being paid.-V.70, p. 431.

City Water Co. of Cedar Rapids, Ia.-New Company, This company has been incorporated, with a capital stock of $\$ 770,000$, by John H. Brown, B. O. Mayer, John M. Terry and F. H. Juckett, all of Chicago., Ill., to build and operate the proposed works. The City Council last November voted Mr. Brown a franchise for a new plant to be turned over on completion to the city, payment therefor to be made in yearly instalments. The City Water Co. recently parchased 16 acres of land as the site for the new works. The Cedar Rapids Water-Works Co., the old company, proposes to spend about $\$ 25,(0)$ in improving its works.-V. 69, p. 1064.

Consolldated Gas Co.-Decision.-Justice Smyth of the Supreme Court this week denied the motion of Charles C. Ball, a stockholder, for an order declaring the election held on Jan. 22 last null and void. It is said the case will be ap-pealed.-V. 70, p. 1051, 1097.
Daylight Prism Co. of Pennsylrauia.-Listed in Fhila-delphia.-The Philadelphia Stock Exchange has listed the
company's $\$ 500,000$ common stock, the $\$ 75,000$ preferred stock having been previously listed.-V. 69, p. 908.
Delta Cotton 011 Co. - Incorporation. This company, with authorizsd capital stock of $\$ 1,000,000$, in shares of $\$ 100$ each, has filed articles of incorporation in Now Jersey. The incorporators are: George W. Mirk, Alfred G. Brown and Edward B. Hawkins. The company, it is said, will consolidate six or seven Southern cotton-seed mills, and, it is said, may bond them for $\$ 1,000,000$.
Erle Telegraph \& Telephone Co.- Bonds Offered.-An advertisement offoring at $1031 / 2$ and interest $\$ 1,250,030$ of the company's collateral trust funds will bs found on page $x$. See also notice at end of this page.
Controlled Company.-The Northwestern Telephone Exchange Co., one of the controlled companies, has increased its capital stock from $\$ 1,000,000$ to $\$ 6,000,000$ - -V. 70, p. 1093, 1098, 1100

Federal Steel Co.-Joliet Steel Co. Dissolved.-The Joliet Steel Co., one of the companies merged in the Illinois Steel Co., has been formally dissolved.-V. 70, p. 1052.
Hartford Electric Light Co.-Merger.-See Hartford Light \& Power Co. below.-V. 70, p. 742.
Hartford Light \& Power Co.-Company to Dissolve. -The stockholders on June 2 voted to dissolve the company, practically all of the $\$ 225,000$ capital stock having been acquired by the Hartford Electric Light Co.-V. 70, p. 586.
Hudson River Teleplione Co.-Control Acquired.-C. H. Edwin and C. A. Tinker, of New York, have been succeeded as directors of the Troy Telephone \& Telegraph Co. by James H. Manning and John G. Myers, of Albany, both directors of the Hudson River Telephone Co., Mr. Manning being the President of the Hudson Company.--V. 70, p. 1098, 586.
Knoxville (Tenn.) Gas Light Co.-Change of Control.A majority of the capital stock, it is stated, has been purchased by Isaac Baxter and others, of Detroit and Chicago.

Lehigh Coal \& Navigation Co.-Control.-It is generally anderstood that a majority of the capital stock has been acquired in the interest of the Central RR. of New Jersey. V. 70, p. 943.

National Cash Register Co, of Dayton, 0.-Earnings, Etc. -The net earnings for the year 1899 are reported as $\$ 590,135$. The interest on the $\$ 800,000$ of 7 per cent proferred stock amounts to $\$ 56,000$; balance, $\$ 534,135$. E. H. Rollins \& Sons are offering a small amount of the preferred at $\$ 110$ per share.-V. 69, p. 593.

National Sugar Refining Co.-Organized.-The company's organization was effected on June 2 under the laws of Now Jersey, the authorized capital stock being $\$ 10,000,000$ of common and a like amount of 6 per cent cumulative preferred. The officers are: President, James H. Post; Vice-President and Treasurer, F. D. Mollenhauer; Secretary, H. D. Cory. President Post says:
the value of way may be sald that the proferred stock represente value of these properties is not represented by their present oapitalizatione. For instanoe, the Mollenhauer and National are each oapitalized at $\$ 1,000,000$, while the works have cost much more. The New York Sugar Refining Co. is capitalized at $\$ 600,000$ stook and
$\$ 2,400,000$ bonds. These bonde will be oanceled. The new company wili have no bonds and no outstanding liabilities except the $\$ 10,000$, tention to keep the common stook off the market. Some of the preferred stock will be placed on the market. If Mr. Hivemeyer sees fit to purchase the stook in the open market, no one oould prevent him from getting an interest in this way. However, the stock will probably be held very closely.
A provision in the charter allows the company to engage in the coffee business but, it is said, there is no present intention of availing of this right.

President Havemeyer, of the American Sugar Refining Co., says the new company does not concern him, but that the firm financing it is composed of good business men and he hopes they will do well. He further says:
The advanoes in eugar have nothing to do with the new company. vember. Our board decided that this was our time to make money. So it raised the price of the produot, and we are going to make money - not too much-but we are entitied to a fair protit, and it looks as is we were going to get it.-V. 70, p. 1098.
National Tube Co.-Open-Hearth Plant.-The report is confirmed that the Tubular Steel Co., in which the National Tube Co. is interested, will build at Bэnwood, near Wheel. ing, W. Va., an extensive open-hearth steel plant and rolling mill, the cost of which is reported at about $\$ 3,000,000$. The National Tube Co. will use the entire product in the manufacture of tubular goods. It is reported that the weekly capacity of the steel plant will be about 5,000 tons. The work of construction has begun and will probably be completed some time next year.-V. 70, p. 999, 814.
New York \& Boston Djewood Co.-Called Bonds.-Twen-ty-five bonds drawn for redem ption will be paid at 105 on presentation at the office of the trustee, the Washington Trust Co., New York, on and after July 1.

Nicaragua Canal,-Bill to be Considered Dec. 10.-The Senate has made the so-called Hepburn Nicaragua Caral Bill the special order for consideration at 2 P. M. on Dec. 10 , the second Monday of the next session.-V. 70, p. 1052, 897.

Otis Falls Pulp Co.-Called Bunds.-Twenty-four first mortgage 6 per cent gold bonds, due May 1,1916 , hava been
drawn for redemption, and were paid at 105 and accrued interest by the Old Colony Trast Co., trustee, in Boston, on June 1, 1900, on which date interest ceased.

Paterson \& Passaic (as \& Electric Co.-Listed in Philadelphia. - The $\$ 3,31 \%, 000$ outstanding consolidated gold 5 per cent bonds, due 1919, have been regularly listed on the Philadelphia Stock Exchange.-V. 68, p. 430.
Pure OII Co.-Stock in Trust.-Output.-A majority of the capital stock-is held by trustees to prevent the control of the company being acquired by the Slandard Oil Co. The Pure Oil Co., it is claimed, handles over 60,00) barrels daily of the 90,900 barrels known as Pennsylvania oil.-V. 70, p. 1099.

Richmond (Va.) Passenger \& Power Co.-Bonds Offered. -E. H. Gay \& Co. offer at 100 and interest $\$ 100,000$ of the $\$ 3,000,000$ fir st consolidated mortaage 5 per cent gold bonds, du9 Jan. 21, 1925.-V. 70, p. 947, 842
St. Lonis Terminal Cupples Station \& Property Co. Stock Presented to Washington University.-Sımuel Capples and Robert S. Brookings have presented the entire capital stock, consisting of $\$ 2,000,000$ common and $\$ 1,000,000$ preferred. to Washington University, St. Lonis, Mo. The stock will bs held in two funds of a million and a-half each, to be known by the names of their respective givers.-V. 70, p. 1048.

Southern States Lumber Co.-Callsd Bonds. - Seventeen first mortgage bonds, Nos. 8, 85, 114, 127, 151, 185, 187, 205, $246,266,280,326,332,437,438,458$ and 497 have been drawn for the sinking fund and will be paid at the rate of $\$ 1,025$ per bond, with accrued interest, at the Knickerbocker Trust Co. 66 Broadway, on July 1, 1900 , on which date interest will cease.-V. 69, p. 1197.

Swift \& Company.-Bonds Authorized. -The stockholders last week duly authorized the $\$ 5,000,0005$ per cent bonds. Holders of the old 63 , which are called for payment at 105 July 1, can exchange their old bonds for new at 105 for the old and $1021 / 2$ for the new. The remaining 5 w will be taken by stockholders at the same price, namely, 1021/2. The new bonds are described as follows
To be dated July 2, 1900, bearing interest at the rate of 5 per cent per annum, payable semi-annually, January 1 and July 1, at the American Trust \& Savings Bank of Caicago, or at the National Bunk of the R spublic in New York, the principal and interest of said bonds to be payable in gold and to be secured by a deed of trust to the American Trust \& Savings Bank on the property of the company. Said bonds to become due on the firs day of July, 1914, and to be redeemable at the option of the company on and after July 1, 1910.-V. 70, p. 1053, 1000

Vicksbnrg (Miss.) Water Snpply Co.-Foreclosure Sale.The sale of the property under foreclosure of the $\$ 250,000$ mortgage, Farmers' Loan \& Trust Co., trustee, is advertised to take place Aug. 8. An election will be held by the city on July 3 to vote on the question of issuing water-works bonds for the purchase of the plant. (See V. 70, 1116.)
Union Cotton Manufactaring Co. of Fall River.-Extra Dividend.-The company, it is stated, is about to pay as a distribution of surplus a cash dividend of 15 per cent as well as the stock dividend of 60 per cent.-V. 70, p. 1053.

Welsbach Company.-Consolidation.-Notice is given that the Welsbach Company accepts the delivery of the shares of the Welsbach Light Co. and the Welsbach Commercial Co. made for its account to the Provident Life \& Trust Co. at Philadelphia under the agreement dated May 1 , 1930, and elects the purchase of same under the terms of said contract. Elmer Smalling is President and F. H. MacMorris Secretary. Office, northwest corner of Broad and Arch Sts., Philadelphia.-V. 70, p. 898.
$-\$ 1,250,000$, the balance of $\$ 2,000,000$ five per cent collateral trust gold bonds of the Erie Telegraph \& Telephone Company, are offered for sale by Wilson \& Stephens, 41 Wall Street, New York; H. W. Poor \& Co., Boston, and Townsend Whelen \& Co. and Toland Brothers \& Co., both of Philadelphia. Statements of earnings and other facts of interest are contained in the advertisement on page $x$ of this issue of the Chronicle, and a circular more fully descriptive of the bonds and the operations of the Erie Company, and also containing a résumé of the telephone industry generally, will be sent upon request. Copies of the opinions of attorneys on legality of this issue, as well as of the indentare securing the bonds, may be had upon application. A letter from Charles J. Glidden, President, states that the Erie Company owns a majority of stock in the following operating companies: The Cleveland Telephone Co., The Northwestern Telephone Exchange Co., The Southwestern Telegraph \& Telephone Co., Michigan Telephone Co, and Wisconsin Telephone Co. T'aese operating companies have the exclusive and perpetual right to oparate in their respective territories nuder the Bell patents and to enjoy besides the nse of the longdistance lines and those of neighboring B $\rightarrow l l$ Companies in a territory with an estimated popalation of $12,000,030$. The number of subscribers is given at 62,850 in Dэcember, 1893, and at 127,397 in May, 1930. In addition to the issuing firms, subscriptions will also be received by City National Bank,
Buffalo, N. Y.: Springfield Safe D Buffalo, N. Y.; Springfield Safe D poosit \& Trust Co., Sprini;Dexter, Providence, R. I.; H. C. Warren \& Co., New Haven, Conn.; Francis R. Cooley, Hartford, Conn.
-Attention is called to a list of municipal, county and town bonds advertised in our manicipal department by Wm. C. Thompson Co., Chicago.

## 

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

## TWENTIETH ANNUAL REPORT-FOR THE YEAR ENDING MARCH 31, 1200.

The Board of Directors submits the following report for the year ending March 31, 1900

| Gross Earnings from Operation <br> Operating Expenses...................... $\$ 14,083,76852$ <br> Taxes. ........................................ 898,68236 | \$22,650,604 91 |
| :---: | :---: |
|  | 14,982,450 88 |
| Net Earnings from Operation. | \$7,668,15403 |
| Add Inoome from Loans and Invest- | 698,439 61 |
| Add Net Cash Reoeipta from Land |  |
| Sold...................................... | 3,000 C0 |
| Net Inoome. | \$8,369,593 64 |
| From this amount has been pald- |  |
| For [nterest on Bonded Debt.......... \$3,055,313 33 |  |
| "\% Rentals of Leased Lines...........̈ 717,41699 |  |
| Bridges. ........................... 134,802 20 |  |
| For Dividends on Capital stock-4\%*. $1,999,58600$ |  |

## Surplus for the jear

and thero $\$ 499,89650$ from Addition and [mprovement Account stockholders quarter ( ${ }^{14}$ ) per cent each on May 1, August 1 and November 1, 1899 , and Feb. 1, 1900, as a special dividend.
The Capital Stock and Bonded Debt of the Company is as follows:
Capital Stook issued $\qquad$ $\$ 49,991,50000$
Fraotional sorip convertible into stock.
Six per cent Mortgage Bonds $12,504,00000$
$54,581,100$
00
Main Line and Branch Railroads owned, leased and operated by the Chicago, Rock Island \& Pacific Railway Company at the date of this report, are as follows :

LINES OWNED.
Miles.
Chicago, Ill., to Councll Bluffs, Inwa. $500 \cdot 20$
$341 \cdot 45$
Davenport, Io wa. to Atchison, Kan.
Edgerton Junc., Mo., to Leavenworth, Kan
Washington, Iowa, to Knoxville, Iowa.
Gouth Englewood. Ill., to South Chicago, Iil.
Wilton, Iowa, to Lime Kilns, Iowa
Newton. Iowa, to Monroe, Iowa...
 Menlo, Iowa, to Guthrie Center, Iowa.
Attantio, Iowa, to Audubon, Iowa..
Atlantio, Iowa, to Griswold,'Iowa.
Avooa, Iowa, to Carson, Iowa.
At. Zion, Iowa, to Keoeauqua, Iowa.
Altamont, Mo, to St. Josenh, Mo
South St. Joseph, Mo. to Rusiliviie. MO
Kansas City, Mo, to Armourdale, Kan.
South Omaha, Neb.. to Jansen, Neb.
Elwood, Kan., to Liberal, Kan...........
Herington, Kan., to Salina, Kan.
Fairbury, Neb. to Roswell, Colo.
McFarland, Kan., to Belleville Kan
Dodge City, Kan., to Buoklin, Kan
Chickasha Ind. Ter, to Mountain
View, okia. Ter.......
Total miles owned.
2,955•92

## LEASED LINES

Bureau, Ill., to Peoria, Ill............................. ..... $46 \cdot 99$
Des Moines, Iowa, to Ft. Dodge and Ruthven, Iowa............143:51
Total milles leased
$352 \cdot 70$

## TRACKAGE RIGHTS.

Over Hannibal \& St. Joseph RR.
Cameron, Mo., to Kansas City, Mo $54: 0$
Over Union Po cific RR.-
Council Bluffs, Iowa, to Sou'h Omaha, Neb 7.02

Kansas City, Mo to North Topeka. Kan... $7 \cdot 02$
$67 \cdot 35$
$89 \cdot 78$
Over Denver \& Rio Grando RR
Denver, Colo, to Pueblo, Colo$119 \cdot 60$
Total miles traokage rights...................................... $\frac{338 \cdot 05}{3,646 \cdot 67}$
The road is located in different States as follows:

| 236-51 miles in Illinois. |  |  |
| :---: | :---: | :---: |
| 1,069.09 | " ${ }^{4}$ | In wa. |
| 287.14 | "* ${ }^{\circ}$ | Missouri. |
| 1,124 30 | " " | Kanear. |
| 250.44 | * ${ }^{6}$ | Nehraska. |
| 376.94 | " ${ }^{\prime}$ | Colorado. |
| 108.19 | " " | Indian Territory. |
| 19406 | " ${ }^{\prime}$ | Oklahoma Territory |
| 3,646.67 miles. |  |  |
| 239.72 mlles of second track. |  |  |
| 9•43 | " ${ }^{\prime}$ | third track. |
| 734.52 | " ${ }^{1}$ | side traok. |

Equal to $4,830 \cdot 34$ miles of single track.

Statement showing the details of Earnings and Percentage of Operating Expenses as compared with the provious fiscal year:

|  | Year ending | Year ending |
| :---: | :---: | :---: |
| Gross earnings- | March 31,1900. | March 31, 1899. |
| Passenger transportation | \$5,541,036 60 | \$5,0.53,581 48 |
| Freight | 15,881,092 46 | 14,351,655 97 |
| Mail | 634,433 60 | 596.03613 |
| Express | 409,200 00 | 409,200 00 |
| Rents. | 177,54998 | 249,969 85 |
| Telegraph | 7,29227 | 7,471 44 |

Total gross earn's from operation. $\overline{\$ 22,650,604} \overline{91}$ \$20,667,914 $\overline{82}$ Operating expenses........................................................................
Taxes.......
. $\$ 14,083,76352$
$\$ 20,667,91482$
$\$ 12,762,70765$
Total operating expenses \& taxes. $\overline{\$ 14,982,45088} \overline{\$ 13,676,11059}$
Net earnings from operation...... $\overline{\$ 7,668,15403} \overline{\$ 6,991,804} 2$ Percentage of operating expenses to gross earnings from operation.......
${ }_{681610}^{62100}$
$6175_{100}$
$6617_{100}$
Passenger Earnings. - In comparison with the previous year, Passenger Earnings show an increase of $\$ 487,45517$, or $965-100$ per cent, which is made up of an increase in earnings from connecting lines of $\$ 177,016$ 66, or $1392-100$ per cent, and an increase from business originating on our own line of $\$ 370,43851$, or $879-100$ per cent.
The total number of passengers carried increased 742,002, or 13 07-100 per cent.
The number of first-class passengers carried increased 736,583 , or $1303-100$ per cent
The number of second class and emigrant passengers carried increased 5,419 , or $1996-100$ per cent.
The number of passengers carried one mile increased 18 ,836,525, or 7 82-100 per cent.
The average distance traveled by each passenger during the year ending March 31, 1899, was 42 miles, and during the past year 40 miles.

The number of through passengers (passengers delivered to or received from connecting lines) increased 21,299, or $830-100$ per cent, and the number of way (local) passengers increased 721, 703, or 13 29-100 per cent.
Of all the passengers carried $3,240,022$, or $5046-100$ per cent, traveled West, and $3,180,601$, or $4 y 54-100$ per cent, traveled East.
The rate per passenger per mile for the year ending March 31, 1899, was $234-1000$ cents, and for the year ending March 31, 1900, was $262-1000$ cents.

The passenger business at 400 stations shows an increase during the year of 536,12256 , and at 139 stations a decrease of $\$ 48,66739$.
The number of passengers carried shows an increase dur. ing the year at 429 stations of 923,819 , and a decrease at 109 stations of 181,817 .
Freight Earnings.-Freight Earnings for the year increased $\$ 1,529,43649$, or 1066100 per cent.
The revenue from Through Freight (freight delivered to or received from connecting lines) increased $\$ 994.68700$, or 11 85-100 per cent, and the revenue from Local Freight increased $\$ 534,74949$, or $898-100$ per cent.
Of the entire Freight Earnings 5914 -100 per cent was from Through Freight and 40 86-100 per cent from Local Freight.
The movement of freight as compared with the previous year shows an increase of 639,616 tons, or 7 81-100 per cent, the rate per ton per mile being $99-100$ cents, the same as for the last fiscal year.
Gross Earnings from Operation show an increase of $\$ 1,982,69009$, or $959-110$ per cent.
Operating Expenses show an increase of $\$ 1,321,06087$, or $1035-100$ per cent.
Taxes decreased $\$ 14,72058$, or 161100 per cent
Full details of the foregoing, as also statements of Assets and Liabilities, Income Account and valuable statistical information, will be found forming a part of this report.
The amount charged to Construction and Equipment Account for the year is as follows:
For land, land damages.
". engineering account $9.60_{9} 45$
new denots, shops, eto
fences, crossings and signs
additional side track ( 1181,00 miles)
". new yards at Davenport and Pcoria
" traok elevation in Chioago
Chickasha Branch
Fort Sill Branoh.
nch.........
$\begin{array}{r}239.32039 \\ 43 \\ \hline 1017\end{array}$
-ald \& Tonawa Railway
$\$ 1,200,60270$
Land, Land Damages. - The more important purckases for this account were for dock property at South Chicago, Ill, and for additional yard and terminal facilities at Chicago, Ill., Davenport and Des Moines, Iowa, Kansas City, Mo., and Armourdale, Kan.

Masonry, Bridges and Culverts.-Pile, Trestle and Wooden Span Bridges, aggregating in length 15,184 feet, or 2 e8-100 miles, have been replaced by permanent structures or filled with earth at a cost of $\$ 2 J 3,13511$, which amount has been charged to Operating Expenses.

Fences, Crossings and Signs - An Interlocking Plant has been erected at crossing with Pennsylvania Company at Englewood, Ill.

An Electric Train Block System has been established on the line between Beverly and Stillings, Mo.
Additional Fencing has been constructed along the line of road in Colorado.

Side Tracks.-New Side Tracks aggregating 1181.100 miles have been constructed on various Divisions of the road.

Equipment.-Two (2) Parlor Cars and Eight (8) Coaches have been purchased during the year, and the cost charged to Construction.

The following Equipment has been built at Company's Shops or purchased during the year, and the cost of same charged to Operating Expenses.
Four (4) Pas anger Locomotives.
Twelve (12) Freight Locomotives.
Two (2) Switching Locomotives.
Four (4) Reclining Chair Cars.
Seven (7) Passenger Coaches.
One (1) Post Office Car.
Two (2) Baggage, Mail and Express Cars.
Two (2) Baggage and Express Cars.
One Hundred (100) Fifty-foot Furniture Cars.
Two Hundred and Twenty-six (226) Box Freight Cars.
Twenty-nine (29) Stock Cars.
Five Hundred and Forty-eight (548) Flat and Coal Cars. One (1) Caboose Car.
Two (2) Miscellaneous Cars.
Track Elevation in Chicago.-Track Elevation was extended daring the year from 71 st Street to 78 th Street. a distance of $3 / 4$ of a mile, at a cost of $\$ 220,970 \mathrm{u7}$. This completes the track elevation as provided for in ordinances passed by the City Council. The total length of road now elevated is $732-100$ miles, equal to 29 42-100 miles of main and side tracks, the proportion of cost paid by this Com pany being $\$ 1,378,11468$.

Enid \& Tonkawa Railway Company.-Under authority of the Board of Directors dated March 16th, 1899, this company advanced to the Enid \& Tonkawa Railway Company funds for the construction of a line from North Enid to Billings, Oklahoma Territory, a distance of 26 r4-1c 0 miles. On December 22d, 1899, the property was purchased by this Company and is now a part of the System.

Chickasha Branch. - An extension of this line is in process of construction a distance of about 40 miles west from Mountain View, O. T. Of the amount expended during the
year, $\$ 154,74990$ represents the completion of the mileage, Chickasha to Mountain View, 51 22-100 miles, included in last year's report, and $\$ 81,43414$, the amount expended on the line west of Mountain View, the mileage of which will be included in next year's repor't.

Fort Sill Brancir. - A line is in process of construction from Anadarko to Fort Sill. Oklahoma Territory, which, when completed, will be about 32 miles in length. No portion of this line is at present ready for operation. About 15 miles of grading lias been done; the amount expended to date is $\$ 43,91760$.

ADDITION AND IMPROVEMENT ACCOUNT. - There has been distributed to Stockholders during the year from Addition and Improvement Account, as a special dividend, S499, 89650 , being one-quarter per cent quarterly on May 1 st, August 1st, November 1st, 1899, and February 1st, 1900, on full shares of stock outstanding (oo dividend being paid on fractional shares), as authorized at the Annual Meeting held in Chicago, June 1st, 1898, and referred to in last Annual Report.
Wisconsin Minnesota \& Pacific Railroad Company. In 1885, 1886 and 1887, this Company advanced to the Wisconsin Minnesota \& Pacific Railway Company funds for the construction of lines from Red Wing to Mankato, Minn., and from Morton, Minn., to Watertown, South Dakota, in all about 217 miles of main track. This Company was secured by the entire issue of bonds of that Company, amounting to $\$ 3.228,00000$, which bonds were deposited with the United States Trust Company of New York as collateral for an equal amount of Chicago Rock Island \& Pacific Extension and Collateral 5 per cent Bonds. On May 1, 1894, following upon a foreclosure of the mortgage securing said $\$ 3,228,00,00$ Bonds, the Wisconsin Minuesota \& Pacific Railway Company was reorganized under the name of the Wisconsin Minnesota \& Pacific Railroad Company, and stock issued to the amount of $\$ 5,205,00000$, no bonds being issued by the reorganized Company. All of the said stock was owned by this Company and on the execution of the 4 per cent General Gold Mortgage of this Company was deposited with the Central Trust Company of new York as collateral.
The Directors decided to dispose of the property, and all the interest of this Company therein was accordingly sold during the past year.

The Directors of the Company take pleasure in expressing their appreciation of the faithiul services rendered by the Officers and Employes during the past year.
By order of the Board of Directors.
W. G. PURDY,

President.

## INCOME ACCOUNT.

| 1899. |  |
| :---: | :---: |
|  |  |
| July 1. | " Int. paid on 6 |
| July 1. | "Int. pald on 4\% General Gold Mort. Bonds. |
|  | " Div. paid- |
| Nov. 1. | ". Div. pald |
| $\text { Nov. } 1$ | Int, paid on |
| Jan. | Int. pald on 6\% |
| Jan. 1. | Int. paid on 4\% General Gold Mort. Bonds. |
| Feb. 1. | Div.pald-1\% |
| Mar. 31. | Rent Peoria \& Bureau Valley R |
| Mar. 31. | Rent Keokuk \& Des Moi |
| Mar. 31. | Rent Des Moines \& Ft. D |
| Mar. 31. | Rent Hannibal \& St |
| Mar. 31. | " Rent Union Paoifle RR., Council Bluffs to Eouth Omaha. |
| Mar. 31. | Rent Union Paclifo RR., Kansas City to |
|  |  |
| Mar. 31 . | " Rent Union Paoific RR., Limon to Donver |
| Mar. 31. | Tolls and Rentais paid Missouri River |
|  | Bridge Comparies. |
|  | Operatiog Expenses and Ta |
| Mar. 31. | Balance, belny Surplus for the Year, carried to Proflt and Loss Account.......... |

$\$ 499,87900$ 175,00000 363,000000 971,62000 499,89500 499,90200
175,00000 363,000 00 1,007,693 33 499,910 00 125,000 00 144,87508 174,55332
43,64436 45,00000 35,91600 53,93056
91,48767

134,802 20 $14,982,45088$ 2,462,475 12 $\$ 23,352,04452$
1900.

Mar. 31 . By Gross Earnings from Operation...........
Mar. 31 Income from Loans and Investments.....
$\$ 22,650,60491$ 698,43961 $\overline{\$ 23,352,04452}$

## PROEIT AND LOSS ACCOUNT.

1899. 

June30

$\$ 327,42530$
51,25000 5,493,472 39
$\$ 6,072,14769$ $\$ 3,609,67257$ 2,462,475 12
\$6.072,14769
${ }_{\text {April }}{ }^{1900}$
April i. By Balance
$\$ 5,493,47239$

CONDENSED BALANCE SHEET.
Credit Balances.
Liabitities.
Capital 8 tock fixed, $\$ 50,000,000$;
amount issued............................ $\$ 49,991,70000$

Six per oent Mortgage Coupon
Bonds................................... $\$ 1,490,00000$
Six por cent Mortgage Reglstered Six por cout Mortgage Roglstered

8,010,000 00
$\$ 50,000,00000$
Bonds................................................

Four ner cant General Gold Mo.................................................
Coupon Bonds...........................
Four Mer cent General Gold Mortgage
Registered Bonds. ....................
48,393,000 00
$6,188,00000$
Addition and Lmprovement Aocount.
Accounts payabie.
,188,000

Balanoe-Profit and Loss.......................................................................
54,581,00000
2,722,795 75
$1,133,47401$
$5,493,47239$
$\$ 126,430,74215$

Debit Balances.

## Assets.

Cost of Road and Equipment, including all Brancl Cost of Track Eleration in Chioago

106,079,173 67 Cost of Rallroad Bridge at Rock Island Costital Storkan Bion at Con Islaud ....................... Loans and Loans and other Investments.
Advances made to Chicago Rock Island \& Texas Ry Co., as per agreement dated January 2, $1893 . . . .$. Adrances made to Guthrie \& Rinard of Director Company, as per resolution of Board of Director Advances made to Gowrio \& Northwestern RJ. Co. as per resolution of Board of Directors 8ept. 14, Ohicago Rook Island \& Paoifo RJ. Co. Capital stook on hand. Chicago Rook Island \& Paoifo RR. Co. Bix percont Mortgage Bonds on hand..
on hand.
Due from Post Offioe Department.
Acoounts Receirablo
Cash and Cash Assets.

## the Commercial times.

## COM MERCIAL EPITOME

## Friday Night, June 8, 1900.

Although the volume of business transacted in most lines of merchandise has been very moderate, there has developed, nevertheless, a more general feeling of confidence in the commercial outlook, with the result that prices after the declines experienced the past few months are beginning to show renewed steadiness. Reports from the iron and steel trade indicate that the reaction in prices is being followed by a curtailment in the production. No important changes have occurred in the dry goods trade. There has been a further decline in prices for hides. Cotton has held steady, Coffee has been fairly active at advancing prices. There has been a revival of speculation in wheat, and prices bave ad. vanced sharply on unfavorable crop prospects. The distarbances in China have received considerable attention, and have been of especial interest to the silk and tea trades.


## COTTON

Friday Niget, June 8, 1900
THE MOVEMENT OF THE Crop, as indloated by our telegrams from the South to-night, is given below. For the week ending this evening the total recelpts have reached 16,328 bales, against 25,304 bales last week and 32,433 bales the previous week, making the total receipts since the 1st of Sept., 1898 $6,368,839$ bales, against $8,242,448$ bales for the same period of 1898-9, showing a deorease since Sep.1, 1899, of $1,873,609$ bales.

| Beceipts at- | sat. | Mon. | Tucs. | Wed. | Thurs. | Pri. | Toral. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 122 | 451 | 217 | 93 | 62 | 59 | 1,004 |
| Sab. Pass, \%o. |  |  |  |  |  |  |  |
| Kew Orleans... | 511 | 3,164 | 360 | 2.042 | 535 | 62 | 6,674 |
| Mobilo. | 1 | 5 |  | 1 | 302 | 60 | 369 |
| Pensaoola, \&o. |  |  |  |  |  | 1,512 | 1,512 |
| 8avannah...... | 255 | 520 | 20 | 18 | 64 | 36 | 913 |
| Brunsw'k, \&o. |  |  |  |  |  | 1,030 | 1,030 |
| Oharleston.... |  |  | 14 | 4 |  |  | 18 |
| Pt. Royal, \&o. |  |  |  |  |  |  |  |
| Wilmington.... |  |  |  |  | 5 | 1 |  |
| Wash'ton, \&o. |  |  |  |  |  |  |  |
| Norfolk. | 3 | 193 | 1,235 | 476 | 300 | 278 | 2,485 |
| N'p't News, \&o. |  |  |  | ..... | ....... | 571 | 571 |
| New York |  |  | ... |  |  | 594 | 594 |
| Boston... | 67 | 36 | 137 | 82 | 50 | 3 | 375 |
| Baltimore... .. | .-. |  |  | --.- | ... | 108 | 108 |
| Philadel'a, \&o.. | 111 |  |  | 558 |  |  | 689 |
| Tot.this weok | 1,070 | 4,369 | 1,983 | 3,274 | 1,318 | 4314 | 16,328 |

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

| Beceipts to June 8. | 1899-1900. |  | 1898-1899. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1899 . \end{array}\right\|$ | This week. | $\left\lvert\, \begin{array}{\|c\|} \hline \text { Since sep. } \\ 1,1898 . \end{array}\right.$ | 1900. | 1899. |
| Gaiveston. Sab. P., \& | 1,004 | $1,693,776$ <br> 85,641 | 4,253 | $\begin{array}{\|r} 2,293,018 \\ 77.370 \end{array}$ | 18,859 | 47,579 |
| New Orleans | 6,674 | 1,8C0,218 | 10,837 | 2,163,849 | 85,343 | 301,7¢3 |
| Mobile | 369 | 190,616 | 144 | 247,854 | 5,586 | 7,648 |
| P'saoola, \&0. | 1,512 | 151,180 | 9,249 | 226,281 |  |  |
| 8avannah. | 913 | 1,056,861 | 3,985 | 1,087,422 | 19,553 | 18,519 |
| Br'miok, \&o. | 1,030 | 119,200 | 149 | 271,764 |  | 425 |
| Oharlesto | 18 | 256,830 | 2,686 | 367,359 | 4,890 | 11,010 |
| P.Royal,de. |  | 1,235 |  | 23,333 |  |  |
| Wilmington. | 6 | 277,468 | 22 | 291,372 | 2,384 | 10,707 |
| Wash'n, \& |  | 799 |  | 1,351 |  |  |
| Norfolk ... | 2,485 | 384,256 | 9,664 | 664,232 | 8,183 | 50,509 |
| N'port N., \&o | 571 | 30,688 | 784 | 31,464 | 1,492 | 895 |
| New York. | 594 | 68,580 | 2,458 | 114,875 | 73,948 | 172,053 |
| Boston. | 375 | 108,534 | 2,269 | 300,475 | 7,000 | 22,000 |
| Baltimore. | 108 | 95,501 | 1,257 | 52,224 | 4,165 | 15,497 |
| Philadel, \&c. | 669 | 47,456 | 554 | 48,405 | 3,514 | 7.539 |
| Totals. | 16,328 | 6,368,839 | 48,311 | 8,242,448 | 232,917 | 666,174 |

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

| seceipts at- | 1900. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Galves'n, \&o. New Orleane Mobile.....

8avannah. Ohas'ton, \& 0 Wilm'ton, \&o Norfolk. N. News, \&o. all others.
Tot. this wk

| 1900 | 1899. |  |
| ---: | ---: | ---: |
| 1,004 | 4,253 | 2,469 |
| 6,674 | 10,837 | 10 |
| 369 | 144 |  |
| 913 | 3,985 |  |
| 18 | 2,636 |  |
| 6 | 22 |  |
| 2,485 | 9,86 |  |
| 571 | 78 |  |
| 4,288 | 15,93 |  |
| 16,328 | 48,3 |  | 7.550. 7.600.

7.650. - $-13,31$ 15,527 The exports for the week ending this evening reaoh a total of 43,944 bales, of which 8,536 were to Great Britain, 1,561 to France and 33,847 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1899.


In addition to above exports, our telegrams to-night also give us the following amounts of ootton on shipboard, not cleared, at the ports named. We add similar figures $\mathbf{f 0 1}$ New York, whloh are prepared for our special use by Messrs, Lambert \& Barrows, Produce Exohange Building.

| June 8 at | ON SHIPBOARD, NOT OLEABED FOR- |  |  |  |  | Leaviss |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Prance. | Other Foreign | Ooastwise. | Total. |  |
| Now Orleans... | 1,790 | None. | 6,741 | 2,083 | 10.614 | 74,729 |
| Gaiveston..... | 1,678 | None. | 859 |  | 2,606 | 14.253 |
| Oravannah...... | None. | None. | None. | None. | None. | 19,553 |
| Oharleston..... | None. | None. | None. | 700 | 700 | 4,190 |
| Norfolk. | None. | None. | None. | 4,3C0. | None. | 5,586 |
| New York | 3,000 | None. | 4,325 | None. | 7,325 | 66,623 |
| Other ports | 1,000 | None. | 500 | None. | 1,500 | 17,055 |
| Total 1900.. | 7,468 | None. | 12,425 | 7,152 | 27,045 | 205,872 |
| Total 1899. | 9,383 | 39,683 | 31,393 | 25,948 | 106,392 |  |
| Total 1898... | 23,628 | 2,294 | 24,555 | 15,155 | 65,632 | 343,325 |

Specalation in cotton for future delivery has been quiet. The holiday character of the past week in the English mar-
kets, they being closed on Monday and also to-day, Friday, and to-morrow, Saturday, has had a tendency to hold speculative operations in the local market in check. The fluctuations in prices have been within a comparatively narrow range, and for the week they showed no decided changes. Early in the week heavy rains were reported in Texas and through the Mississippi Valley; with these rains came com plaints that the condition of the crop was unfavorable, owing to too much moisture, which stimulated buying by shorts to cover contracts, and prices advanced slightly. A squeeze of shorts in July contracts at New Orleans also had a strengthening influence. Subsequently, however, weather conditions in the southwest section of the cotton belt im. proved, under which prices reacted. The Chronicle's acreage report, issued on Tharsday, showing an increase of 9.76 per cent over last year, or slightly larger than generally expected, also had a tendency to weaken values. To-day there was a quiet market but prices advanced slightly on buying by shorts to cover contracts and absence of sellers. The close was steady at a net gain in prices for the day of $4 @ 16$ points for this crop and 1@3 points for the new crop deliveries. Cotton on the spot has been quiet and easier prices declined $1 / 8 \mathrm{c}$. on Tresday, and to-day prices were 1-16c. lower, closing at $813-16 \mathrm{c}$. for middling unlands.
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.


Good Middung $\begin{aligned} & \text { Striot Low Midaing. } \\ & \text { Low }\end{aligned}$
Strict Good Ordinary.
o. $1^{18}$ on $\left\lvert\, \begin{gathered}\text { Striot Good Mid. Tinged.o. }\end{gathered}\right.$ Grood Middlling Tingea... Middaling Tingea
Striot Middling Striet Mlddling Stained

Low Middling Tinged Low Middling Tinged Striot Low Mid. Stained. | $11_{18}$ off | Striot Low Mid. Middling Stained..... $13_{8}$ off |
| :---: | :---: |

Evon ${ }_{3}{ }_{18}$ off ${ }^{\mathrm{E}_{18} \mathrm{IOff}}$ $7_{18}^{18}$ off
$13_{8}$ off
$\mathrm{off}^{2}$
On this basis the offioial prices for a few of the grades for the past week-June ? to June 8-would be as follows.

| UPlands. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middling. <br> Middilig. <br> Good Midaling. <br> Middling Fair. | $\begin{aligned} & 715_{18} \\ & 89_{18} \\ & 9 \\ & y^{5} 0_{18} \\ & 9{ }^{3}{ }^{2} \end{aligned}$ | $\begin{aligned} & 7{ }^{715}{ }_{16} \\ & 8{ }^{9} 18 \\ & 9 \\ & 95_{18} \\ & 93_{4} \\ & \hline \end{aligned}$ | $\begin{aligned} & 71_{16} \\ & 87_{16} \\ & 87_{8} \\ & y^{3}{ }^{518} \end{aligned}$ | $\begin{aligned} & 713_{18} \\ & 87_{18} \\ & 87_{8} \\ & y_{3}^{31} \\ & 98_{8} \end{aligned}$ | $\begin{aligned} & 711_{16} \\ & 8_{16} \\ & 87 \\ & 8_{18}^{78} \\ & 9{ }^{3} 16 \end{aligned}$ | $\begin{aligned} & 73 \\ & 83^{3} \\ & 8{ }^{13} 16 \\ & 92_{18} \\ & 99_{18} \end{aligned}$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary <br> Low Middling <br> Mldaling. <br> Good Mrddilng. <br> Middling Fair | $\begin{gathered} 83_{16} \\ 813_{16} \\ 91_{19} \\ 99_{18} \\ 10 \end{gathered}$ | $\begin{gathered} 83_{16} \\ 813_{16} \\ 91_{4} \\ y_{1} 9_{16} \\ 10 \end{gathered}$ | $\begin{aligned} & 81_{11}{ }_{8}^{6} \\ & 81{ }_{16} \\ & 91_{8} \\ & 977_{16} \\ & 97_{8} \end{aligned}$ | $\begin{aligned} & 81_{11} 8 \\ & 8111_{18} \\ & 91_{18} \\ & 97_{18} \\ & 97_{8} \end{aligned}$ | $\begin{aligned} & 811_{1}^{8} \\ & 811 \\ & 91_{18} \\ & 97_{16} \\ & 97_{18} \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \\ & 8_{8}^{58} \\ & 91_{18} \\ & 988 \\ & 913_{18} \\ & \hline \end{aligned}$ |
| STAINED. | Sat. | Mon | Tues | wea | Th. | Fri. |
| Low Middung. Mdadung. <br> 5trlot Midailing <br> Good Middling Tinged | $\begin{aligned} & 758 \\ & 89_{16} \\ & 89 \\ & 9 \end{aligned}$ |  | $\begin{aligned} & 71_{2} \\ & 87_{1 \mathrm{~B}} \\ & 80_{8} \\ & 878 \\ & \hline \end{aligned}$ | 712 8716 $85^{5}$ 378 | $71_{2}$ $87_{16}$ $80_{8}$ 878 | $\begin{aligned} & 77_{16} \\ & 838 \\ & 3916 \\ & 811_{16} \end{aligned}$ |

The quotations for middling upland at New York on June 8 for each of the past 32 years have been as follows.

| $8^{813} 18$ | 8 | 1884 ....0.1158 | 1876.....0.1115 ${ }_{1}$ |
| :---: | :---: | :---: | :---: |
| -. ${ }_{61}{ }^{18}$ |  |  |  |
| 18 |  |  |  |
| 1896........ 7 74 | 1888........ $10_{10111_{18}}$ | 1880........1178 | 1872 |
|  | 1887....... ${ }^{11716}$ | 1879...... ${ }^{1311_{18}}$ | 1871 |
| $7^{38}$ |  | 1878.......11988 | 1870...... 22 |
|  |  |  |  |

## MARKET AND SALES.

The total sales of ootton 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 closed on same days.

|  | SPOT MAREETOLOSED. | Futureg Market Olosed. | SALES Of 8Pot \& Contrao' |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} E x \\ \text { port. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}\right.$ | Oontract. | Total |
| Baturda | Qui | Steady |  |  |  |  |
| Monday. | Qubiet.............. | Vers ste |  | 200 |  | 0 |
| Tnesday.. Wednesday | Quiet at $\mathrm{I}_{8}$ deo.. Dull......... |  |  |  |  |  |
| Tharsday. | Quiet | steady ....... | 3,500 | 200 |  | 3,700 |
| Frida | Quiet at $\mathrm{I}_{18} \mathrm{deO}$. | Qulet \& $\mathrm{st}^{\text {d }}$ dy |  |  |  |  |
| Tot |  |  | 3,500 | 400 |  | 3,9 |

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


The Visible SUPPLY of Cotron to-night, as made ap by as thos telegraph, is as follows. Continental stocks, as ' turns, and consequently all European figures are brought down to Tharsday evening. Bat to make the total the complete figures for to-night (June 8), we add the item of exports from the United States, including in it the exports of Friday only, $\begin{array}{lllll} & 1900 . & 1899 . & 1898 . & 1897 . \\ \text { Stook at Liverpool. .....bales. } & 544,000 & 1,409,000 & 1,152,000 & 1,061,000\end{array}$ Stook at London................. $\quad 5,000 \quad \frac{6,000}{} \quad \frac{5,000}{1,061,000}$ $\begin{array}{ccccc}\text { Total Great Britain stook. } & 54 y, 000 & \frac{6,000}{1,415,000} \frac{3,000}{1,155,000} \frac{5,000}{1,066,000} \\ \text { 3took at Hamburg............ } & 21,000 & 30,000 & 13,000 & 22,000\end{array}$ $\begin{array}{lrrrr}\text { Stook at Bremen ............................... } & 297,000 & 300,000 & 289,000 & 183,000 \\ \text { 8took at Amsterdam........ } & 1,000 & 2,00 \mathrm{C} & 2,000 & 4,000\end{array}$ $\begin{array}{lrrrr}\text { Stook at Amsterdam........... } & 1,000 & 2,000 & 2,000 & 4,000 \\ \text { 8tock it Rotterdamo.......... } & 200 & 200 & 300 & 200\end{array}$ $\begin{array}{lrrrrr}\text { Stook at Antwerp ............... } & \mathbf{3 , 0 0 0} & 4,000 & 8,000 & 11,000\end{array}$ Stook at Marsellies................. $\quad 3,000 \quad 19,000 \quad 218,000 \quad 204,000$ $\begin{array}{lrrrr}\text { Stook at Barcelona................ } & 94,000 & 102,000 & 91,000 & 86,000\end{array}$ $\begin{array}{lrrrrr}\text { Stock at Genos. .................... } & 52,000 & 85,000 & 23,000 & 39,000\end{array}$
 Of the above, totals of Amerioan and other descriptions are as follows. American-
Liverpool stock. .........bales. $435,0001,324,0001,061,000 \quad 912,000$ $\begin{array}{lllll}\text { Continental stookss............ } & 623,000 & 667,000 & 613,000 & 485,000 \\ \text { Amerioan afloat for Europe... } & 148,000 & 142,000 & 231,000 & 107,000\end{array}$ United States stook............- 232,917 661,174 408,957 $\quad 275,259$ $\begin{array}{llllll}\text { United 8tates interior stocks. } & 140,603 & 333,404 & 190,032 & 82,842 \\ \text { United States exports to-dray. } & 7,606 & 9,024 & 4,792 & 11655\end{array}$
 Last Indian, Brazil, de.$\begin{array}{lrrrr}\text { Liverpool stook. ................... } & 109,000 & 85,000 & 91,000 & 149,000\end{array}$
 $\begin{array}{lrrrr}\text { Indis sfloat for Earope......... } & 47,000 & 110,000 & 44,300 & 86,200 \\ \text { Egypt, Brazil, \&o., aflost..... } & \mathbf{2 1}, 000 & 26,000 & \mathbf{1 2 2}, 000 & 138,000\end{array}$ Egypt, Brazil, \&o., afloat. . . ... $\frac{21,000}{213,200} \frac{26,000}{306,200} \frac{31,000}{291,300} \frac{25,000}{103,200}$
 Total Fisible sapply........ $\overline{1,800,326} \overline{3,442,806} \overline{2,800,081} \overline{2,276,956}$ Mddding Upland, Now York. Egypt Good Brown, Liverpool Perav. Roagh Good, Liverpool Brosoh Fine, Liverpool THnnevelly Good, Liverpool.
The imports into Continental ports the past weok have been 64,000 bales.
The above figures indicate a decrease in the cotton In sight to-night of $1,642,480$ bales as compared with the same date of 1899, a loss of 999,755 bales from the corresponding date of 1898 and a decline of 476,630 bales from 1897 ,

At The Interior Towns the movement-that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of $1898-99$-is set out in detail below.


The above totals show that the interior stocks have de oreased during the week 12,315 bales, and are to-night 192,801 bales less than at same period last year. The receipts at all towns have been 5,492 bales less than same week last year.
Oterland Movement for the Weeik and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphio reports Friday night. The results for the we日k ending June 8 and since Sept. 1 in the last two years are as follows.

| June 8. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via 8 t. Louls. | 2,573 | 818,530 | 8,248 | 905,020 |
| Via Calro.. | 339 | 222,367 | 2,649 | 395,403 |
| Via Paducah.- |  | 11,886 |  | 19,89 42,96 |
| Via Rook Lsian | 279 | 12,810 205,775 | 1,625 | 42,967 188,145 |
| Via Oincinneti | 714 | 132.722 | 1,235 | 170,289 |
| Vis other routes, | 4,349 | 309,543 | 4,339 | 194,438 |
| Total gross overland. | 8,654 | 1,713,433 | 20,146 | 1,911,154 |
| Deduct shipments- |  |  |  |  |
| Overland to R. Y., Boston, \&0.. | 1,746 | 320,071 | 6,538 | 515,979 |
| Between interior towns. | 22 | 74,033 | 3,818 | 48,011 |
| Inland, dro., from South.......... | 1,160 | 92,778 | 2,942 | 92,840 |
| Total to be deducted | 2,928 | 486,882 | 13.298 | 656,866 |
| Leaving total netoverland*.. | 5,726 | 1,226,551 | 6,848 | 1,254,288 |

## * Inoluding movement bv rall to Oanada

The foregoing shows that the week's net overland movement this year has been 5,725 bales, against 6,848 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 27,737 bales.
In Sight and Spinners
Takings.

Recoipts at ports to June 8. Net overland to June 8..............

Total marketed
nterlor stocks in excess.
Oame into sight during woek.
Total in sight June 8.
North'n spinners tar'gs to Juno 8 .

* Dearease during week.


## 1899-1900.

| Week. | since <br> Sept. |
| :---: | :---: |

16,328 6,368 $16,3286,368,83948,3118,242,448$ | $12,0001,205,000$ | $6,8481,254,288$ |
| ---: | ---: | ---: |
| $26001,050,000$ |  | $54,0548,800,390 \quad 81,15910546736$ 12,315 $1102,580 * 24,771 \quad 229,285$ 41,739 8,697,810

56,388 10776021 $5,75312,166,232$ 27,989 2,116,706 1 Less than Sept. 1
In 1898 the week's movement into sight was 52,873 bales; In 1897 reached 20,418 bales; in 1896 was 22,350 bales, and in 1895 was 16,007 bales. The totals since Sept. 1 in the same years were 10,722,609 bales in 1897-98; 8,254,979 bales in 1896-7; 6,831:942 bales in 1895-96 and 9,631,832 bales in 1894-95.
quotations for Middling Cotton at Other Markets, Below are closing quotations of middling cotton at Sonthern and other principal cotton markets for each day of the week.


The closing quotations to-day (Friday) qt other Important

## Sonthern markets were as follows 

Weather Reports by Telegraph.-Our telegraphic re ports from the South this evening indicate that rains have fallen in almost all sections during the week, and that in some districts, particularly in Arkansas, Mississippi, Louis iana and Tennessee, the precipitation has been heary. A number of our correspondents report that as a result of too much rain, work has been interfered with and crops are grassy. Scarcity of labor is complained of in portions of Alabama. From Texas we are advised that, while for the past two days fair weather has prevailed over practically the whole State, the ground is yet too wet to work. Temperature has in general been satisfactory.

Galveston, Texas - There was rather too much rain during the early part of the week, but the past two days fair weather has prevailed over pretty much the whole State. The ground, however, is too wet to work in most localities. We have had showers on five days during the week, the precipi tation being one inch and sixty-five hundredths. The thermometer has averaged 77, the highest being 84 and the low est 70.
Abilene, Texas. - We have had a trace of rain on one day of the week. The thermometer has averaged 79 , ranging from 62 to 96.
Brenham, Texas.-There has been rain on three days during the week, to the extent of one inch and ninety-nine hundredths. The thermometer has ranged from 69 to 91 , averaging 80.
Cuero, Texas.-There has been rain on four days of the week, the rainfall being two inches and ninety-five hun. dredths. The thermometer has averaged 79, highost 94 and lowest 64.

Corpus Christi, Texas.-We have had showers on three days of the week, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 81, the highest being 92 and the lowest 70

Dallas, Texas. - There has been heavy rain on two dass dur ing the week, the rainfall reaching one inch and seventy-two hundredths. The thermometer has averaged 8 ), ranging from 62 to 97 .
Henrietta, Texas.-Dry weather has prevailed all the week
The thermometor has ranged from 64 to 95 , averaging 8).
Huntsville, Texas.-There has boen rain on three dajs of the week, the rainfall reaching ninety-three hundredths of an inch. Average thermometer 84, highest 99 and lowest 69.
Temple, Texas. - There has been rain on two dajs during the week, the rainfall reaching five hundredths of an inch. The thermometer has averaged 78, the highest being 95 and the lowest 61

Longvieu, Texas.-Rain has fallen on five days of the week to the extent of ninety-nine handredths of an inch. The thermometer has averaged 83, ranging from 68 to 98.

Paris, Texas.-It has rained on two days of the week, the precipitation reaching seventy-seven hundredths of an inch. The thermometer has ranged from 65 to 94 , averaging 80.

San Antonio, Texas.-It has rained on one day of the week, the rainfall reaching six hondredths of an inch. Average thermometer 83, highest 96 , lowest 68 .
New Orleans, Louisiana. -There has been rain every day of the week, to the extent of two inches and four hundredths. The thermometer has averaged 78.

Shreveport, Louisiana.-It has rained on fire days of the week. The rainfall has been three inches and forty-five hnudredths. The thermometer has averaged 79, ranging from 70 to 92.

Columbus, Mississippi.-Crop has been :considerably dam aged by the rain and an overflow of the Tombigbee is threatened. It has rained on six days of the week, the precipita tion reaching six inches and forty hundredths. The thermometer has averaged 77, and has ranged from 69 to $\$ 5$

Leland, Mississippi. - It has rained dnring the week, the rainfall reaching three inches and fifty-one hundredths. Average thermometer $75 \cdot 4$, highest 83 , lowest $6 \%$.

Vicksburg, Mississippi.-There are complaints of too much rain and grassy crops. There has been rain on six days of the week, to the extent of four inches and forty-twe hardredths. The thermometer has averaged 75, the highest being 84 and the lowest 67 .

Greenville, Mississippi.-Rain has fallen heavily during the week.

Little Rock, Arkansas.-No farm work done the past week. It has rained on six days, the precipitation reaching two inches and eleven hundredths. The thermometer has ranged from 65 to 89, averaging 77.

Helena, Arkansas.-Excessive rain is claimed to have damaged crops. It has rained on six days of the week, the rainfall reaching five inches and sixty-six hundredths, and more is indicated. Average thermometer 76, highest 8\%, lowest 69 .

Memphis, Tennessee.-Crops are grassy and in need of cultivation. We have had rain on each day of the past week, the precipitation being one inch and seventy-four hundredths; now clearing. The thermometer has averaged $74^{\circ} 6$, the highest being 85 and the lowest 67.8

Nashville, Tennessee.-The cotton crop is very backward. We bave had heavy rain during the week, to the extent of three inches and ninety-four hundredths, causing a suspension of farming operations. The thermometer has averaged .0 ranging from 66 to 84.

Mobile, Alabama.-Complaints of too mach rain come from some sections. We have had rain on five days of the week, the rainfall being one inch and seventy-nine hundredths The thermometer has ranged from 70 to 84, averaging 77.

Montgomery, Alabama.-It has rained on four days of the week, including one severe thunder storm, to the extent of two inches and eighty-three hundredths. Average thermom eter 77 , highest 92 , lowest 65 .

Selma, Alabama.-Crops are getting grassy 'and farmers complain of a scarcity of labor. We have had rain on three days during the week, the precipitation reaching seventy-five hundredths of an inch. The thermometer has averaged 79 the highest being 92 and the lowest 69.

Madison, Florida. - It has rained on one day of the week, the precipitation reaching ten handredths of an inch. The thermometer has averaged 82, ranging from 70 to 95.

Savannah, Georgia. - We have had rain on five days of the week, the precipitation being eighty-eight hundredths of an inch. The thermometer has ranged from 68 to 89, averaging 77.
dugusta, Georgia.-Frequent rains hinder field work Cotton and grass are growing rapidly. There has been rain on five days of the week, the rainfall reaching one inch and ninety-four hundredths. Average thermometer 76, highest 86 and lowest 65.

Stateburg, South Carolina.-The weather has been more or less cloudy all the week, with light rain on two days, the procipitation reaching fifty-one hundredths of an inch. Crops are progressing well. The thermometer has averaged $75 \cdot 8$, ranging from 64 to 88.

Charleston, South Carolina.-There has been rain on four days the past week. The rainfall reached thirty-six hurdredths of an inch. The thermometer has averaged 78, the highest being 84 and the lowest 71.

Greenwood, South Carolina.-There has been rain on three days of the week, the rainfall being one inch and eighty-nine hundredths. The thermometer has ranged from 65 to 86 averaging 75.
The following statement we have also received by telegraph showing the height of the rivers at the points named a 3 o'clock June 7, 1900, and June 8, 1899

|  | June 7, 00. | June 8,'99. |
| :---: | :---: | :---: |
| Now Orleans............Above zero of gange. | $\begin{aligned} & \text { Feet. } \\ & 70 \end{aligned}$ | Feet. $130$ |
| Memphis............... Above zero of gange- | 10.5 | 19.5 |
| Nashville................ Above zero of gange. | $\begin{array}{r} 7 \cdot 2 \\ 13 \cdot 4 \end{array}$ | 3.3 11.5 |
| Vlolcsburg.................Above zero of gange. | $18 \cdot 3$ | 34.7 |

Cotton Acreage Report.-In our editorial columns will be found to-day our annual cotton acreage report, with an account at length of the condition of the plant in each section of the South. The report has been prepared in circular form, and the circulars may be had in quantity with business card printed thereon.
alexandria Reoeipts and Shipments of Cotton,

| Alexandria, Egypl, June 6. | 1899-1900. |  | 1898-1899. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (cantars*)... <br> This week. <br> Slince Sept. 1............. | $\begin{array}{r} 5,000 \\ 6,429,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 2,000 \\ \mathbf{5}, 555,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 6,000 \\ 6,512,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } \end{aligned}$ |
| Exports (bales)- <br> To Civerpool. <br> To Continent $\qquad$ | 3,000 | $\begin{aligned} & 380,000 \\ & 379,000 \end{aligned}$ | $\begin{array}{r} 2,000 \\ 11,000 \end{array}$ | $\begin{aligned} & 302,000 \\ & 331,000 \end{aligned}$ | 21,000 | 323,000 413,000 |
| Total Europe | 9,000 | 759,000 | 13,000 | 633,000 | 25,000 | 736,000 |

46,913 bales: in 1897-98, 49,933 baies
New York Cotton Exchange-Annual Election.-The annual election of officers and managers of the New York Cotton Exchange was held on Monday, June 4. The regular ticket was elected withont opposition. President, Samuel T, Habbard; Vice-President, J. Temple Gwathmey; Treasurer, George Brennecke. Board of Managers: George W. Baily, E. A. Fachiri, H. Hagedorn, George F. Jones, R. P. McDougall, James F. Maury, David H. Miller, Herman Norden, M. J. Parrott, Edward' E. Moore, H, H, Wheeler, William Ray,

Robert H. Rountree, William Tabbs and Frederick Van Riper. Trustee of Gratuity Fand to serve three years; Nathan Hermann.
Manceester Market.- Oar report received by cable to-night from Manchester states that the market is quiet for yarns and flat for shirtings. The demand for both home trade and foreign markets is poor. We give the prices for to-day below and leave those for previous weelss of this and last year for comparison.


Goternment Weekly Cotton Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U.S. Weather Burean, made pablic on Tuesday the following telegraphic reports on the crops in the Southern States for the week ending June 4:
Virginia.-Week generally favorable for work and growth; cotton good stands.
north Carolina. - Warm, lavorable week with insnfficient showers latter part; ootton improved, chopping nearly finished, stands good, early planted forming squares in south portion.
South Carolina.-Weather favored cultivailon; cotton small and stands full, but lousy, some dying and some grassy, early forming squares; sea island cotton needs rain.
able for prowing erops. rain able for growing crops; rain needed in southern countles; cotton jury by lice
fearly free of grase. few localities and ing up; stands giod icient in east-oontral counties; late cotton comMrssisstppi - nod; early cotton olean, dealthy and growing rapidly. washed out some crops; veretation prowing rapidly armora was weeds; cotton improved, rood stands neple warmer nights and sunshine, lice reported in southern section.
LOUISIANA.-OOpious ralne, excessive in oentral and southern parishes, no serious damage, improved cotton.
TEXAS. - Weather fayorable in extrome northeast and southwest portions; excessive rains elsewhere very unfavorable; cotton plantng not completed; some cotton land too wet for cultivation since March; fret cotlon, where many
Arkansab.-Heavy rains general, excessive in localities; farm work rearded; warmer weather induced rapld growth of vegetation; ooton improving, stands good, except ia
TeNNEsSEE.-Except in northeastern portions good rains greatly benefited growing crops and restored failing conditions; cotton good stands generaily aud gro wing well.
OKLAMOMA AND INDIAN TERBITORY:-Cotton chopping and oultivation la progress.
These reports on cotton are summarized by the Department as follows:
Over the central and eastern portions of the cotton belt there has been general improvement in ootton, although slow growth is reported from Georgid and South Carolina, where rain is needed. In Trexas planting is not yet completed and the crop has suffered much rom excossive rall

New York Cotton Exchange-New Commission Rule AdOPTED.-The members of the New York Cotton Exchange on Wednesday, by a vote of 152 to 66, adopted the amend ment to the by-laws of the Exchange (see Chronicle, May 12 and 26) establishing a minimum rate of commission of $\$ 10$ for contract for buying and selling 100 bales of cotton for non-members, and $\$ 5$ for the round turn in baying and selling for members. The rate which brokers will charge each other member, where one gives another's name on the contract or where another name is substituted for the original, is 50 cents. The above-mentioned rates, aside from being the minimum commission which may be charged by any member of the Exchange, shall be absolutely net and free of all and any rebate, and no bonas or pro rata percentage of commission shall be given or allowed to any clerk or individual for business procured or sought for any member of the Exchange. The law goes into effect September 1.
Jute Butts, Bagaing, \&c.-The demand for jute bagging during the week under review has been batter and prices are $7^{3} / \mathrm{c}$. for $1^{3} / 4 \mathrm{lbs}$. and 8c. for 2 lbs ., standard grades. Carload lots of standard brands are quoted at $8 @ 81 / 4$ c., f. o. b., according to quality. Jute butts continue very dall at 2 c . for paper quality and 3c. for bagging quality, but none obtainable.
SHIPPING News.-As shown on a previous page, the exports of cotton from the United States the past week have reaohed 43,944 bales. The shipments in detall, as made up trom mail and telegraphic returns, are as follows:

Tolas baled.
NEW YORK-To Liverpool, per steamers Bovic, 199....Taurle,


Total bales.
NEw ORLEANS-To Liverpool-June 6-Steamer Orion, 3,360. To Harro-June 7-Steamer Corsica, $1,561$.
To Rotterdam-June 7-Steamers Paddington, 1,0 à 0 ; RamTo Barces... To Barcelona, June 5-ateamer Puerto Rico, $3,750 \ldots .$. To Genoa-June 4-Steamer Persian Prince, 4.503.......9̈̈ Galveston-To Liverpool-Jnne 1-Steamer Navigat
To Bremen-June 2 -Steamer Helgoland, $6,202 . .$.

To Bremen-June 4-Steamer Helgoland,
Pensacola-To Liverpool-June 2-Steamer Vivina, 912.
To Antwerp-Juno 6-Steamer Hannah M. Bell, 600..
Boston-To Liverpool-May 31-Steamer Cestrian, $791, \ldots$ To Belfast-June 2-Steamer Lord Downshire, 106. To Hamburg-June 6-Steamer Busgravia, 500
Philadelphia-To Liverpool -June 1-steamer Ikbal, $554 . .$.
Peattle-To Japan-Steamers Kinshiu Maru, 100; Tosa Maru,
4,81

Total. $\qquad$
To Japan sinoe 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 Orleans, 9,650 bales from Pensacola, 14,353 bales from Savannah and 172,002 bales from Pacifio Coast. To Cnina, 8,132 bales from New York, \&c.
Cotton frelghts at New York the past week have been as follows.

|  | Sttur. | Mor. | Tucs. | Frednes. | Thurs. | $179 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........c. | 25 | - 22 | 22 | 22 | 22 | 22 |
| Havre.............c. | 40 | 40 | 40 | 40 | 35 | 35 |
| Bremen ...........c. | 30 | 30 | 30 | 30 | 35 | 35 |
| Hamburg........c. | 33 | 33 | 33 | 33 | 33 | 33 |
| Amsterdam......c. | 35 | 35 | 35 | 35 | 33 | 33 |
| Rotterdam.......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Reval, v.Br-Hamc. | 43 | 43 | 43 | 43 | 43 | 43 |
| Do $\mathrm{V}_{\text {. Hnll...c. }}$ | 43 | 43 | 43 | 43 | 43 | 43 |
| Do V. St. Pet.c. | 45 | 45 | 45 | 45 | 43 | 43 |
| Genoa.............c. | 26 | 26 | 26 | 26 | 26 | 26 |
| Trleste, direot...c. | 40 | 40 | 40 | 40 | 40 | 40 |
| Antwerp.........c | 30 | 30 | 30 | 30 | 30 | 30 |
| Ghent, $\mathrm{\nabla}$. Antw'p.c. | 36 | 36 | 36 | 36 | 36 | 36 |

Quotations are cents per 100 lbs or traotions of a penny per 1 b .
Liverpool.-By oable from Liverpool we have the follors ing statement of the week's sales. stocks, \&o.. at that port

| Sales of the week. $\qquad$ bales. <br> Of which esporters took. <br> of which speculators took. <br> Sales Amerloan. <br> Actual export. $\qquad$ $\qquad$ <br> Forwarded <br> -Estimatod............... <br> Total stock-Estirated...̈’. <br> Total import of the week. <br> Of which American. <br> Amount afloat. <br> Of which American. |
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| May 18. | May 25 | June 1. | June 8 |
| :---: | :---: | :---: | :---: |
| 55,000 | 34,000 | 52,000 | 26,000 |
| 1,000 1,400 |  | 1,000 | 1,000 |
| 51,000 | 31,000 | 47,000 | 24,000 |
| 9,000 | 4,000 | 13,000 | 2,000 |
| 58,000 | 45,000 | 66,000 | 33,000 |
| 625,000 | 599,000 | 556,000 | 544,000 |
| 519,000 | 491,000 | 448,000 | 435,000 |
| 39,000 | 23,000 | 36,000 | 23,000 |
| 29,000 | 16,000 | 24,000 | 17,000 |
| 53,000 | 46,000 | 62,000 | 49,000 |
| 40,000 | 36,000 | 54,000 | 40,000 |

The tone of the Liverpool market for spots and futures eaoh day of the week ending June 8 and the daily olosing prlces of spot cotton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'dxy. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | ! | ! | Qulet and firm. | Quiet. | Moderate demand. |  |
| M1d. Upl'ds. | , | : | 5 | $4^{7} \mathrm{P}$ | $4^{299} 32$ |  |
| sales. $\qquad$ врес. \& exp. | -40 | - | 7,000 500 | 8,000 500 | 7,000 500 | H1, |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | $0$ | \% | $\begin{gathered} \text { Stendy al } \\ 4-64 \text { ad- } \\ \text { vance. } \end{gathered}$ | Steady at 3-64@1-6. decline. | $\begin{gathered} \text { Steady at } \\ 2-6 \pm \text { ad. } \\ \text { } a n c e . ~ \end{gathered}$ | 4 |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ |  | ! | Quiet. | Quiet and steads. | Quiet. |  |

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


## BREADSTUFFS.

Friday, June 8, 1900.
Early in the week there was a quiet market for wheat flour, but as mills did not"force sales, prices held steady. Subsequently, however, following the sharp upward turn to wheat values on the poor crop prospects, there was a decided im-
provement in demand. Jobbers as a rule had only light stocks, and in a number of instances they entered the market as fairly free buyers. With the improvement in the demand and following the rise in the grain, prices have showed a hardening tendency and advances have been established. City mills have been in fairly active demand and firmer Demand for rye flour has been quiet, but with light offerings prices have been well maintained. Corn meal has had a fair sale and at firm prices.

Speculation in wheat for future delivery was quiet during the first half of the week, operators generally being indifferent, and only slight changes occarred in prices. On Wednesday, however, there was a decided turn for the better. Althorgh some rain has fallen in the Northwest, namerons reports continued to be received, particularly from the Dakotas, saying that the crop was in a poor condition, owing to the lack of safficient moisture. Advices from the winterwheat belt also have reported further deterioration in the condition of the crop. The continued unfavorable crop accounts received increased attention in speculative circles and on more active baying for investment account and baying by shorts to cover contracts, prices advanced $7 / 8 @ 1 c$. Thursday the market was active and buoyant. Crop accounts contin. ned unfavorable and;foreign advices came decidedly stronger, following the rise in the domestic markets. Advices from the interior stated that prominent operators had taken an aggressive stand on the ball side of the market, and this, to gether with fairly free buying by commission houses for outside investment account and continued brying by shorts to cover contracts, advanced prices $11 / 2 @ 15 / 8 \mathrm{c}$. Business on the spot market has been quiet, the advance in prices check ing the export demand. To-day there was an active excited and higher market on general baving. Foreign advices were stronger and crop news from the Northwest continued unfavorable, rains boing needed. The spot market was firmer but quiet; sales. for export here and at outports were 88,000 bushels.
DAILY CLOSING PEICES OF NO. 2 RED WINTER IN NEW YORE.
Cash wheat f. o. b
July delivery in elev.
8ept. delivery in elev
$\begin{array}{lll}\text { Sat. Mon. } & \text { Tues. } \\ 80 & 80 & 801_{8}\end{array}$
DAILX CLOSNN PRICES OF NO. 2 SPRINO IN CHICAGO.
June delivery in elev.
July dellvery in elev.
$\begin{array}{llllcc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fr. } \\ 65^{5}, & 66 & 61_{8} & 671_{8} & 70 & 715 \\ 66^{5} & 667_{8} & 67 & 68^{1} 8 & 703_{4} & 722^{3}\end{array}$
Indian corn futares have received only a limited amount of attention, but prices have advanced, largely in sympathy with the advance in wheat. Early in the week advices from the interior reported fairly free country acceptances, which had its influence against the market. Tuesday, however, there was an advance on more aggressive buying, and this created a demand from shorts to cover contracts. Wednesday and Thursday the tendency of prices continued upwards. Foreign advices were strnnger, and this, together with light country cfferings, stimulated baying on the part of nervous shorts to cover contracts, on which prices gradually improved. Business in the spot market has been only moderately active. exporters being less free bayers at the advances in prices. To-day the market was fairly active and higher, in sympathy with the advance in wheat and renewed buying for investment account. The spot market was moder ately active and firmer. Sales for export here and at outports were 325,000 bushels.
daily closing prioes of no. 2 mited oork nr nety york.
Cash corn, f. o. b.........
July delivery in elev...
§ept. delivery lu elev....

dAILY Closing prices of no. 2 MIXED CORN IN OHICAGO.
June delivery in elev....
July delivery in elev....
$\begin{array}{cccccc}\text { Sat. Mon. Tues. } & \text { Wed. } & \text { Thurs. } & \text { FYi } \\ 3718 & 374 & 394 & 3938 & 381_{2} & 40\end{array}$ July delivery in elev...... $37^{3} 3_{8} \quad 37^{7} \mathrm{~g} \quad 381_{2} \quad 3838 \quad 381_{2} \quad 40$
Oats for future delivery at the Western market have been quiet, but there has been a fractional advance in prices in sympathy with the rise in wheat and corn. Receipts have been moderately large, and at the advance there has been some selling by the elevator interests. Locally the spot market has beeu moderately active, there being some bnying by exporters. Prices have advanced slightly, particularly for white oats. To-day the market was more active and higher on shorts covering. The spot market was moderately active and firmer. Sales for export here and at outports were 100,000 bushels.
daily closing prices of oats in new yoirk.

DALLY CLOSING PRICES OF NO. 2 MIXED OATS IN CHIDAGO.
$\begin{array}{lllllll}\text { June delivery in elev.... } & 21 & 2118 & 211_{4} & 2138 & 21 & 221_{3} \\ \text { July delivery in elev.... } & 211 \mathrm{~g} & 211_{1} & 211_{8} & 211_{2} & 21 & 221_{2}\end{array}$
Rye has been practically neglected, but prices hare held steady. Barley has had a fair sale to exporters at steady prices.
Following are the closing quotations:
FLOUR.

| FYne................ $\$ 215$ | D2 40 | Patent, winter ....\$365 | 2385 |
| :---: | :---: | :---: | :---: |
| Bupertine. ......... 220 | (2250 | City mills, patent.. 385 | -4 30 |
| Extra, No. 2,..... 220 | (2) 60 | Ryeflour, superine 290 | d3 50 |
| Extra, No. 1....... 245 | (22 90 | Buckwheat llour.. |  |
| Clears............... 270 | -3 40 | Corn meal- |  |
| Straights............. 330 | * 360 | Western, oto..... 235 | O2 40 |
| Patent, spring. ... 365 | T 440 | Brandswine .... 2 | 22 50 |



Produce Exchange Election,-The annual election on the Produce Exchange, held Monday, June 4, resulted as follows: President, Elliot T. Barrows; Vice President, F. H. Andrews; Treasurer, E. C. Rice; Managers: F. I. Maguire, H. M. Bogert, D. D. Allerton, O. Sanderson, J. Valiant, J. S Thayer; Trastee of the Gratuity Fand, Perry P. Wılliams.
Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U. S. Weather Burear, made pablic on Taesday the telegraphic reports on the grain crops in the various States for the week ending June 4, as follows :
Weather.-The drought conditions existing at the close of the pre Vious week over a large part of the Lake region, Ohio Valleg and nor tions of the Nidde atuautic and Central Gule states havo beou geuer Dakotas and Minnesota has boen partially broken. The northern and western portions of Wisconsin and Eastern Minnesota oontinue to suffer seriously, and more rain is nended over portions of the Middle and South Atlantic States. Unusually heary rains fell over a large part of the labama, Mississlppl, Loulsiana and Texas reoeiving from 2 to 14 inches. These excessive rains retarded farm work and oaused damage by washing out orops in the districts named. The tempera ture conditions of the week, as a whole, were favorable tory ad in Genent but the crop continues somewh has made satisfac tions, and outworms are causing तamase in Iudiana, South Daketa Kansas, Texas, South Carolina and Maryland, In the States of th Central valleys, excepting Ohio, the crop is generally well oultivated SINTER WHEAT. - Winter-wheat harvest has begun as far north as sonthern Kansas, and wheat is ripening in the southern portions of
Missouri and lllinois. The heavy ralus in Texas have seriously interMissouri and hainois. The heary rains in Texas have serlously nter
fered with harvesting and injured wheat in shock. The crop bas made satisfaotory prigress in the States of the Central Mississipy from the Ohio Valles, and while short straw is generally reportud from the Middle Atlantic States, the hoads are filligg well, exvept in Pennsylvania. In Caiifornia harvesting continues, with large yields, and the orop has made favorable progress in Washington
although rust is reported from portions of Washington.
althugh rrist is reported from portions of Warhington.
SPRING WHEAT. Rains have improved the conditions of spring Wheat in the Dakotas and Minnesota, but the general oondition of the orop in these states is unpromising, some rields in North Dakota
being plowed up for other crops. More rain is needed in portions of Minnesota and South Dakota. Very favorable reports respeoting apring wheat are received from Washington and Oregon.
Oats. - In South Dakota, Minnesota and Sonthwestern Missouri oats have suffered from drought, while too rank growth is reported from lowa and Nebraska. The reports respeoting oate, however, are more favorable than in the previous week. Harvesting continuos in the sur- shates ans $f$ the past weelz have somemhat
look for hav in the Ohio Valley, but the crop in these states the out in the Middle Atlantic coast districte, Wisconsin, Minuesota, Northern braska, Kansas and Colorado and on the Pacific Coast a good orop promised, and haying is now progressing under favorable conditions in portions of these districts.
Tobacco.-The week has been exceptlonally favorable for transplanting tobacco in the Ohio Valley and Middle Atlantic States, th balk of the crop in Kentucky having been sot. dropping extensively, oontinues promising.

For other tables usually given here see page 1133.

## THE DRY GOODS TRADE

New Yori, Friday, P. M., June 8, 1900.
The indifference of the general run of buyers towards business in all descriptions of dry goods has been as marked during the past week as at any time of late. The orders coming forward have been moderate in number and in all instances for moderate to small quantities. The situation in other respects has not undergone any change of moment Supplies of cotton goods in first hands are smaller than usually carried at this time of the year, and are not so far increasing to any extent in spite of indifferent new business but the general tendency of prices in staple lines at all events is in favor of buyers. The latter are looking for the marke to settle down to a lower level of values than has recently ruled, and until a basis is reached which they may regard as stable their operations are hardly likely to expand. Their attitude is well illastrated by the fact that the lower price made by the Fall River Committee last week has not elicited any demand whatever simply because the impression prevails here that the redaction was not radical enough to meet market conditions for finished fabrics. The jobbing trade continues quiet, but a liberal retail distribution is again reported this week

Woolen Goods.-In men's-wear woolens and worsteds the fancy-goods division is in an irregular condition. There are some good-sized stocks of these in the market unsold, apon which sellers are making comparatively low prices in the hope of attracting bayers, but without much success. These offerings have an unsettling inflaence, even in connection with staple goods, which are better siturated than fancies. The re-order demand continues limited in the aggregate on such lines as cheviots, serges and other plain fabrics, and is ingnincant for fancies. In cotton-mixed varieties only a
plain-faced overcoatings, withont change in prices. Cloakings are inactive and irregular. Woolen and worsted dress goods are dull thronghont and prices are in favor of buyers in most directions. Flannels and blankets quiet at previous prices. Carpets in fair demand.
Domestio Cotton Goods.-'The exports of cotton goods from this port for the week euding June 4 were 1,145 packages, valued at 383,127 , their destination being to the points specified in the tables below:

| NEW YORK TO JUNE 4 | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | \#reek. | Since Jan. 1 |
| Great Britain. | 81 | 949 | 28 | 1,060 |
| Other Enropean |  | 1,102 | 8 | 1,459 |
| Ohina.... | ...... | 110,487 | 1 | 107.358 |
| Arabia | -...... | 7,857 | 4 | 1,498 |
| Africa | -...... | 17,779 | 900 113 | 22298 |
| Westindies | 503 | 11,366 | 761 | 13,448 |
| Mexico. | 44 | 1,596 | 68 | 2,145 |
| Central A merica | 266 | 5,801 | 209 | 4,498 |
| South Amerloa. | 214 | 20,048 | 1,783 | 22,945 |
| Other Ooantries | 37 | 3,573 | 93 | 4,323 |
| Total. | 1,145 | 182,759 | 3,968 | 186,370 |

The value of the New York exports for the year to date has been $\$ 7,563,276$ in 1900, against $\$ 6,591,381$ in 1899
Small sales of heavy brown cottons are reported on home account, with the export demand checked by the serious political conditions in China. There has been no material change in prices but the market is irregular. In light-weight and fine brown sheetings the demand has been dull at previous prices. Orders for bleached cottons are small in all grades. Leading makes are in limited supply and prices unaltered. In some ontside lines there is more or less irregu. larity, particularly in medium and low grades. For wide sheetings the demand is limited and only small bnsiness reported in cotton flannels and blankets at previous prices. Coarse, colored cottons, such as denims, ticks, plaids, etc., are in indifferent request and the tendency of the market is in favor of buyers. Kid-finished cambrics and other cotton linings dall and irregular. New fancy prints for fall are selling slowly, but printers have not all made prices yet. Light fancies irregular, with small sales. Staple prints steady; demand moderate. There has been no change in ginghams of any description. Regular print cloths have been neglected at $31 / 8$ c. at Fall River and at 3c. in ontside markets. Odd goods slow and easy.
Foreigy Dry Goods:-Busingss has again been on a limited scale in all lines of imported merchandise. Dress roods, silks and ribbons are barely steady. Linens steady, with light sales. Burlaps in slow request and in favor of buyers. Importations and Warehouse Withdrawals of Dry Goods Theimportations and warehouse withdrawals of dry goods at this port for the week ending Jine 7, 1900, and since January 1, 1900, and for the corresponding periods of last year are as follows:


## STATE AND CITY DEPAかTMENT.

## MUNICIPAL BOND SALES IN MAY.

That the total of the municipal bond sales recorded during the month of May $(\$ 9,623,264)$ is larger than the average for that month for the last eight years ( $\$ 8,974,255$ ) is partly due to the fact that we include in the sales for the month the $\$ 1,200,000$ funding bond issue of Tacoma, Wash., the sale of which the city has been negotiating for several months past. This total for May 1900 compares with $\$ 14,157,809$ for April 1900 and $\$ 7,897,642$ for May 1899. We do not include in our figuresifor the month $\$ 4,098,000$ of temporary loans negotiated.

The number of municipalities placing bonds, as well as the aggregate of the soparate issues floated, is in excess of that for any other month this year, the figures being 174 and 213 , respectively, against 134 and 193 for April 1900. In May 1899 the number of municipalities was 169 and the number of issues 189.
We made mention last month of the proposed annexation to the city of Cincinnati of numerous villages and hamlets surrounding that city. The Board of Legislation subsequently passed the necessary ordinance providing for the annexation, but has since then repealed the same on account of the fact that the various corporations to be included in the consolidation had authorized the issuing of bonds, the making of corporate contracts and the granting of franchises not contemplated when the proposition was first taken up. The repeal practically kills the annexation project for the time being.

No issues for very large amounts were made during the month. The State of Utah on May 31 sold $\$ 300,0003 \frac{1}{4}$ per cent 20 -year refunding bonds to E. H. Rollins \& Sons, Boston, at par. Cleveland, Ohio, sold two issues on the same day to Allen, Sand \& Co., New York City, as follows: $\$ 300,0004$ per cent 20 -year water bonds at $112 \cdot 172$ and $\$ 219,0004$ per cent 10 - jear sewer bonds at 106.89 . The city of Detroit was able to sell on May $28 \$ 250,0003 \frac{1}{2}$ per cent 30 -year school bonds on a basis of 3.086 per cent, the purchaser being W. J. Hayes \& Sons, Cleveland. The State of Maryland received a bid of 102.66 on May 31 for an issue of $\$ 300,0003$ per cent $10-15$-year (optional) bonds, but deemed it best to reject the same and place the bonds in the sinking fund as an investment.

In the following table we give the prices which were paid for May loans to the amount of $\$ 7,830,747$, issued by 145 municipalities. The aggregate of sales for which no price has been reported is $\$ 1,792,51 \%$, and the total bond sales for the month $\$ 9,623,264$. In the case of each loan reference is made to the page of the Chronicle where a full account of sale is given.

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958.. Burlington Co., N. J....
906.. Butler Co., Ohio...... 1161...Butte (Mont.) Sohool Dist. No. $1 . . . . . . . .$.
1060..Cabell Co. W. 1061...Calrert Co., Md. 1112...Canton, N. (3 issues)... 1008.. Carroll Co., K J......... 958..Carrollton, KJ... 1008..Carthage, Ohjo. 1008..Cartbage, Ohio 1161.. Cedar Falls, Iowa...... 906..Cedar Raplds (Iowa) 1009.. Cerro Gordo (ui.) sch. 1009. Clay Co... Iowa....
1112. Clevoland, Ohio. 1112..Cleveland, Ohlo........ 1061..Cleves, Ohto.............
1061..Colorado 8 p'gs (Colo.) 1061. Columbust. No. I1.... 1061..Columbus, Ohio.........
1009..Continental (U.) Soh.

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$$ oh. Dlst. No. 4.....

116..Madison Co. Mo.....
1162..Madison (Neb.) soh.
Dist. No. 1..........
Dist. No. $1 .$. .
1162......... Madison (S. Dak.)
Dlst. No. 1010..Madisonville (o.) soh. 1010. Marion Co................
1114.. Marlborough, Mass.. 1114..Marlborough, Mass.... 960.. Massillon, Ohio........... 907..Minnesota..................
1114..Modesto (Cal.) 1063..Monroe Co., Ind........... 1010.. Mt. Pleasant, Mioh.... 1010.. Muskingum Co., O.... 1114..New Kensington ( Pa .) 1063. Norwood, Ohie.... 1063.. Norwood, Ohio.... 1063.. Norwood, Ohio.........
1163. Norwood(O.) Sch.Dist. 1163..Norwood Nos, and 17.......
960.. Oakland (Nen.) Soli. 960..Ohist........................ 1163... okanogan Co. (Wash.)
 1011..Ottawa Co., Ohio...... 1114..Pabsalo, N. J.............
908..Paterson,
Rate. Maturity. $1905-1920$
1904.1915

$1901-1911$ $\begin{array}{ll}4 & \begin{array}{l}1904 \cdot 1915 \\ 3\end{array} \mathbf{1 9 0 1 - 1 9 1 1} \\ 1902-1921\end{array}$ | 4 |
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Amount. Price. $\begin{array}{ll}\$ 45,000 & 100 \\ 60,000 & 104.93\end{array}$ $\begin{array}{ll}60,000 & 104 \cdot 93 \\ 11,000 & 104 \cdot 09\end{array}$ $\begin{array}{ll}11,000 & 104 \cdot 09 \\ 70,000 & 100\end{array}$
$\begin{array}{ll}50,000 & 100 \\ 60,000 & 100\end{array}$
$12,000 \quad 103.65$
$\begin{array}{ll}10,000 & 103 \cdot 50 \\ 28,000 & 102 \cdot 65\end{array}$28,000
6,000
105
$\begin{array}{ll}40,000 & 111 \cdot 315 \\ 1,500 & 110 \cdot 68\end{array}$1,5000
5,000
10101.50$45,000 \quad 100 \cdot 27$$\begin{array}{cc}8,000 & 100 \cdot 33 \\ 50,000 & 102 \cdot 234\end{array}$$\begin{array}{ll}300,000 & 112 \cdot 172 \\ 219,000 & 106 \cdot 89\end{array}$$\begin{array}{ll}25.000 & 101 \cdot 15 \\ 60,000 & 100\end{array}$
$3,000 \quad 110 \cdot 93$
170,000
$\begin{array}{rl}100,000 & 101 \cdot 38 \\ 12,000 & 103.25 \\ 27,000 & 107\end{array}$
1,000
250,000 $106 \cdot 03$
$108 \cdot 075$$\begin{array}{rl}250,000 & 108 \cdot 075 \\ 6,000 & 100 \\ 1,250 & 104 \cdot 96\end{array}$$8,000 \quad 109 \cdot 40$
25,000 100$\begin{array}{ll}12,000 & 106 \cdot 0 \\ 18,000 & 112 \cdot 2 \\ 65,000 & 102 \cdot 8\end{array}$

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18,
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18,00
75,0
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$1901-1910$
1930$\dagger 1920-1940$
$1905-1929$
1912-1915+1905-19401901-1930
1901-1910h. ${ }^{6}$

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& 1062 . J \text { Jnnings Co.. Ind. } \\
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& \text { 1010..Lincoln Co. (Wash.) }
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& \text { 8ch. Dist. No. 72... } \\
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& \text { 1062..Logan Co., Ohio...... }
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& 1114 . \text { Ludington, M1oh ....... } \\
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& \text { 1010..Madison Co.. Mo...... } \\
& \text { 1162..Madison (Nob.) Soh. }
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$$
\begin{aligned}
& \text { Dist. No. 1........e. } \\
& \text { 162. Madison (S. Dak.) } \\
& \text { Dlst. No. } 1 . . . . . . . . ~
\end{aligned}
$$

业

| 1920 | 1,000 | 101-20 |
| :---: | :---: | :---: |
| 1910 | 20,000 | 104.50 |
| 1910 | 16,000 | 102.02 |
| 1940 | 7,500 | $110 \cdot 386$ |
|  | 102,000 | 118.03 |
|  | 100,000 | $118 \cdot 60$ |
| 1920 | 25,000 | 101.75 |
| 1901-1910 | 11,473 | $104 \cdot 01$ |
| 1901-1910 | 5,000 | 100•14 |
| 1901-1920 | 10,000 | 105 |
| 1930 | 30,000 | $102 \cdot 64$ |
| 1910-1912 | 1,500 | $111 \cdot 316$ |
| 1901-1920 | 8,4C0 | 103.214 |
| 1980 | 125,000 | $\ddagger 100$ |
| 1902-1911 | 17,288 | 109.02 |
|  | 66,307 | 104.49 |
|  | 47,043 | 104•19 |
| +1901-1930 | 15,000 | $101 \cdot 497$ |
| 1901-1904 | 2,500 | 100 |
| 1910 | 2,500 | 102.84 |
| 1920 | 10,000 | $103 \cdot 64$ |
| 1901-1905 | 20,000 | 102.05 |
| 1914-1925 | 23,000 | 102.078 |
| 1930 | 30,000 | $109 \cdot 57$ |
|  | 10,000 | $102 \cdot 50$ |
| +1910-1920 | 12,250 | 104-12 |
| +1915-1920 | 15,000 | $103 \cdot 166$ |
| 1930 | 35,000 | 112.51 |
| 1920 | 200,000 | $105 \cdot 165$ |
| 1930 | 20,000 | $116 \cdot 54$ |
| 1910-1915 | 300,000 |  |
| 1901-1902 | 2,000 | $101 \cdot 25$ |
| 1905-1907 | 250,000 | $100 \cdot 058$ |
| 1901-1920 | 20,000 | $106 \cdot 25$ |
| 1901-1910 | 26,309 | 103•14 |
| 1901-1920 | 10,000 | $101 \cdot 41$ |
| 1925-1927 | 60,000 | 105.02 |
| 1909-1920 | 200,000 | 108:263 |
| 1920-1930 | 10,500 | 106.17 |
| 1930 | 15,000 | $112 \cdot 33$ |
| 1920 | 22,620 | 108.01 |
| 1901-1905 | 590 | 106 |
| 1933-1935 | 7,000 | $115 \cdot 01$ |
| 1920 | 10,000 | 100 |
| 190681907 | 10,000 | $109 \cdot 08$ |
| +1903-1910 | 650 | 100 |
| 1905 | 1.100 | 100.45 |
| 1 ¢04-1920 | 17,000 | $115 \cdot 16$ |
| 1913-1924 | 12.000 | 119.91 |
| 1910 | 150,000 | 105.539 |


| Page. Location. 1063.. Paterson, N. J. 1114.. Pauldlag, O (3 issues). | Ral | $\begin{gathered} \text { Maturily } \\ 1910 \\ 1908-1911 \end{gathered}$ | Amount.$\$ 38,000$8,000 | $\begin{gathered} \text { Price. } \\ 105 \cdot 1 \text {. } \\ 109938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| 1011.. Pembroke (Ky.) Sch.Dlst................. |  |  |  |  |
|  |  | 19 |  |  |
| 1011...Pleasant |  | 1901-1 | 20,0 | 103 |
| 1063...Pleasant Ridge. Olio <br> 1114. Plymouth (O.) School | 5 | 1915 | 5,00. | 119 |
| 1104 Dist................. | 4 | 190 |  |  |
| 1165..PPe88y |  | +1901-1910 | 20,000 | 103.39 |
|  | $4{ }^{11}$ | 1901-1920 | 103,734 |  |
| 1165 |  |  |  |  |
| 1114..Putuam Co., |  |  | 31,960 | $100 \cdot 45$ |
| $1114 .$. Putnam Co., |  |  | 35,470 | $100 \cdot 49$ |
|  |  |  | 33.310 | 100 |
| 1011.. Ravilli |  |  | 20,000 |  |
| 1165..Reading, Ohio.- |  | $1915-1934$ | 20,000 | - |
|  | ${ }^{31} 18$ |  | 110,000 |  |
| 1063.. Rockland Co.. N. Y. | 31 | 1905-192 | 16,500 |  |
| $960 . .8 t . J o s e p h ~(M o) ~ S o h .$. <br> Dist. (2 18sues)........ | 4 | $\dagger 1$ |  |  |
| 1063..St. Paul, Minn |  | June 15, 1901 | 780,000 |  |
| $1012 . .8{ }^{\text {andusky, Ohi }}$ | 4 | 1902-1911 | 20,000 | $103 \cdot 29$ |
| 1063 ..Scheneotad | 4 | 1912-191 | 25,000 | 100.09 |
| 1063..Schenectady, N. Y.... | 4 |  | 25.000 |  |
|  |  |  |  |  |
| 1012..Sedalia, Mo............. | $4^{12}$ | 1926-19 | 100,00 | 123 |
| 1115..Shalby (O.) (8ch. Dist. |  |  |  |  |
| 1012.. Sigourney (Iowa) Sch. |  | -1 |  |  |
|  | 4 | 05-1910 | 18,500 | 101.08 |
| 1064..Sikeston (MO.) School |  |  |  |  |
|  |  |  |  |  |
| 11 f5..Sisseton, 8. Dak. <br> 1165 8kaneateles, N Y.... |  | 1906 |  |  |
|  | $3^{31}$ | 1905-190 |  |  |
| 1165 Skaneateles, N. Y. <br> 1115.. South Bend (O.) Sch. Dist. No. 4 | $3^{1}$ | 1905 |  |  |
|  |  | 901-19 |  |  |
| $960 .$. Spartanburg, S. C. <br> 1115...Steelton (Pa.) School | 4 | 1920 |  |  |
|  |  |  |  |  |
| Dist. (2 issues) <br> 961..Stillwater, Okla........ | $3^{31}$ | 920\&193 | 80,000 |  |
|  |  |  | 35,0 |  |
| 1115..Stratfor |  | 1920 | 30,00 | 104.76 |
| 1064910 | $4{ }^{12}$ | 1901-1920 | 23,10 | 103 |
|  |  |  |  |  |
| 1064..TToledo, |  |  | 40,956 | 100 |
| 1116..Toledo, | $3^{11}$ | 1920 | 75,000 | 103 |
|  | 31 | 1920 | 300,000 |  |
| 1166 |  |  | 12,000 | 103.44 |
| 961 | $3{ }_{2}$ | 1910-1927 | 91,000 |  |
| 961.. Wajnesburg (Pa.) Sch. |  |  |  |  |
|  |  | 901-19 | ,000 | 102.79 |
| 911..Wasnesboro, Pa..... |  | +193 | 27,00 | 103.01 |
|  |  | 1905-190 | 10,000 | $109 \cdot 30$ |
| 1013..Y Yonk |  | 1902-1906 | 5,000 | 102.20 |
| 962 |  | 1901-190 | 9,050 | 10432 |
| 962..Youngsto |  |  |  | 103.06 |
|  | 5 | 1901-190 | 1,35 | $104 \cdot 17$ |

Anaconda School District No. 10, Deer Lodge County Mont.-Bond Olfering. - The Board of School Trustees-E. J Nadeau, Clerk-will sell at public auction at 2 P. M. July 2 $\$ 17,0004 \%$ 10-20-year (optional) refanding bonds. Secarities are in denomination of $\$ 1,000$, dated June 21, 1900. Interest will be payable semi-annually at the office of the County Treasurer.
Andover, Mass. - Bond Sale.-On May 31 the $\$ 15,0004 \% 5$ sear sewer bonds were awarded to Estabrook \& Co., Boston, at 107.069 . There would appear to be some mistake made in this bid, as at the price given the bonds would net only $2 \cdot 50$ interest. Following is a full list of the bids received :
 Jose, Parker \& Co. Bostoll.
13ake Bros. \& Co., Boston..

For description of bonds see Chronicle May 26, p. 1061.
Ashland, Wis.-Maturity of Bonds Extended.-This city has had the maturity of $\$ 63,000$ paving bonds now due extended so that they will mature $\$ 8,000$ yearly. Interest on the extended bonds will be at the rate of $4 \%$.

Athens, Ga.-Certified as to Genuineness.-The $\$ 30,0004 \%$ $1 \cdot 30$-year (serial) gold sewer bonds advertised for sale on July 2 will be certified as to genuineness by the United States Mortgage \& Trust Co., New York City. A full description of these bonds was given last week on page 1111.
Big Stone Clty (S. Dak.) Scliool District.-Bond Offering. -This district will issue,in July or August $\$ 6,000$ school-house bonds. D. Post, President of the district, is offering these bonds for sale, and it is desired to place them at as low a rate of interest as will enable them to be floated at par
Blackfoot School District No. S, Bingham Connty, Idaho. -Bond Offering.-Proposals will be received until 2 P. M., June 16, by Percy Jones, Clerk of the School Trustees, for $\$ 4,0006 \%$ school bonds. Securities are in denomination of $\$ 400$, dated July 1, 1900. Interest will be payable annually at Blackfoot. Yrincipal will mature $\$ 400$ yearly on Jan. 1 from 1911 to 1920, inclusive
Bond Mill, Ohio.-Bond Sale.-On May 18 Seasongood \& Mayer, Cincinnati, were awarded the $\$ 25,0005 \%$ 20-year sewer bonds at $122 \cdot 82$ and the $\$ 40,0005 \% ~ 20$-year curb and gatter bonds at 122.81 . At these prices the bonds will net about $3.411 / 2 \%$ interest. A full description of the securities will be found in the Chronicle April 21, page 805.
Bridgeport, Conn.-Bond Offering.-Proposals will be received until 3 P. M., Jnne 23, by Wm. E. Seeley, for $\$ 120,000$ $31 / 2 \%$ refunding bonds. Securities are in denomination of $\$ 1,000$, dated July 2, 1900. Interest will be payable January 1 and July 1. Principal will mature $\$ 6,000$ yearly on July 2 from 1901 to 1920, inclusive.
The oflicial notice of this bond offering will be found among the advertisements elsewhere in this Department.
Bucyrus, Ohio.-Bond Offering.-Proposals will be received until 12 M., June 26, by W. C. Franz, City Clerk, for $\$ 5,8106 \% 1-5$-year (serial) Galion Street bonds. Securities are in denomination of $\$ 1,160$, dated July 1, 1900. Interest will be payable semi-anuually at the office of the City Treasurer. A certified check for $\$ \overline{0} 0$ mast be deposited with the City Clerk by all bidders.
Buffalo County, Neb.-Bond Sale.-The $\$ 45,00031 / 2 \%$ 5-20year refunding bonds mentioned in the CHRONICLE April 7 have been sold to the State Treasurer at par. Securities were delivered to the purchaser on May 28.
Buffalo, (Wyo.) School District No. 2.-Bond Offering.Proposals will be received until 8 P. M, June 14, by G. W. Holt, District Clerk, for $\$ 11,000.5 \% 10-20$ year (optional) school-house bonds. Securities are in denomination of $\$ 1,000$. Interest will be payable annually either in Buffalo or in New York City. The district has no bonded indebtedness at present. The assessed valuation is $\$ 573,434$,
Butte School District No. 1, Silver Bow County, Mont -Bond Sale.-On May 29 the $\$ 50,0004 \% 10-20$-year (optional) gold bonds were awarded to the First National Bank of Butte at par and accrued interest. Following are the bids :


* And acerued intere

For full description of bonds see Chronicle May 12, p. 958.
Cambridge, Ohio.-Bond Sale.-On June 4 the $\$ 8,0004 \%$ 20. year street-paving bonds were awarded to Seasongood \& Mayer, Cincinnati. The other bids received were as follows: New 1st Nat. B'k, Columbus. $\$ \mathbf{8 . 5 3 3} 50 \left\lvert\, \begin{array}{ll}\text { W. R. Todd \& Co., Cincinnati. } 88.425 & 00 \\ \text { P. }\end{array}\right.$

Cedar Falls, Iowa.-Bond Sale.-On May 25 \$5,000 4\% 10-14-year (serial) water bonds were awarded to Geo. II. Bechtel, Davenport, at 101•j0. Securities are in denomination of $\$ 1,000$, dated June 1,1900 . Interest will be payable semi-annually in Davenport
Chlcago (IIl.) Sanitary District.-Bond Offering,-Prcposals will be received until 12 m ., June 20, by the Board of Trustees-Joseph F. Haas, Clerk-for $\$ 1,000,0004 \%$ bonds Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable January 1 and Jaly 1 at the office of the District Treasurer. Principal will mature $\$ 50,000$ y $\epsilon a r l y$ on July 1 from 1901 to 1920, inclusive. A certified cbeck for
$3 \%$ of the amount of bid, payable to the Clerk of the Sanitary District, must accompany proposals.

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

Choteau County (Mont.) School Dlstrict No. 10.- Bond Sale.-On June 2 the $\$ 3,0006 \% 3-5$-year (optional) bonds were awarded to W. E. Bell, Spokane, at 102.76 and blank bonds. Following are the bids
W. E. Bell, Spokane.


## *And blank bonds.

Clarkstown (P. O. New City, N. Y.) Free School District No. 5.-Bond Offering.-Joseph De Noyelles, District Clerk, will sell about July 2 an issue of $\$ 5,50041 / 2 \%$ 1-11-year (serial) registered bonds. Securities will be in denomination of $\$ 500$.

Cleveland (Ohio) School District.-Bond Sale,-On June, 5 the $\$ 200,0004 \% 20$-year bonds were awarded to Seasongood $\&$ Mayer, Cincinnati, at $110 \cdot 319$-an interest basis of about $3.292 \%$. Following are the bids:

For description of bonds see Ceronicle May 12, p. 958.
Clinton, Mass.-Bond Offering.-Further details are at hand relative to the sale on June 23 of the funding bonds mentioned in the Chronicle May 12. The amount of the bonds which will be sold will be $\$ 145,000$, in denomination of $\$ 1,000$ each. Interest at the rate of $31 / 2 \%$ will be payable semi-annually at the First National Bank, Clinton, Principal will mature in thirts years. Proposals will be received until $10 \mathrm{~A} . \mathrm{M}$. on the above-mentioned day, and only for the entire amount by Chas. E. Shaw, Town Treasurer. A certified check for $1 \%$, payable to the town of Clinton, must accompany proposals.

Cincinnati, Ohio.-Bond Issue.-The Sinking Fund Trustees have accepted the following $41 / 2 \%$ bonds as an investment of the fund : $\$ 9,30519$ Spring Grove Avenue, $\$ 2,45896$ Clifton Avenue and $\$ 1,35881$ Kelley Alley bonds.

Crookston Independent School District No. 1, Polk County, Minn.-Buna Offering.-Proposals will be received until 7:30 P. Mr., June 28, by John Cromb, Secretary Board of Education, for $\$ 8,0005 \% 10$-year refunding bonds. Securities are in denomination of $\$ 1,000$; interest will be payable semiannually. The bonded debt of the district, inclading the above issue, is $\$ 43,000$. The tax valuation in 1899 was $\$ 988,-$ 865 and the real value about $\$ 3,000,000$. The population is estimated at 5,000 .

Dallas (Holk Connty, Ore.) School District.-Bond Offer-ing.-Proposals will be received until June 16 by the Connty Treasurer for $\$ 5,000 \$ 10 \cdot 20-$ year (optional) gold school-house bonds. Interest (to be named in bid) will be payable in Dallas or in New York City.

Damariscotia, Me.-Bond Sale.-On June 1 the $\$ 32,000$ $31 / 2 \% 1 \cdot 3 \%$-year (serial) refunding bonds were awarded to Farson, Leach \& Co., New York, at $100 \cdot 625$-an interest basis of about $3 \cdot 35 \%$. Following are the bide;
Farson, Leach \& Co., New York. $100 \cdot 625 \mid$ W. J. Hayes \& Sons. Boston.... $100 \cdot 09$


For description of bonds see Chronicle, May 26, p, 1061.
Darloy, 1'i.-Bond Sale.-On June 2 the $\$ 40,00031 / 2 \%$ 20-30sear (optional) gold street-improvement bonds were awarded to Heyl \& Major, Philadelphia, at $105 \cdot 64$-an interest basis of about $3 \cdot 12 \%$ it bonds are called at the optional date and $3.206 \%$ if allowed to run to their full maturity. Following are the bids
 Newberger Bros. \& Henderson, $104 \%$ Guaranty Trust Co., Phila

For description of bonds see Chronicle May 26, p. 1061.
Delta, Uhio.-Bond Offering-Proposals will be received until 12 M., June 20, by F. W. Zerman, Corporation Clerk, for $\$ 38,8004 \frac{1}{2} \%$ improvement bonds.

East Livermore, Me.-Bond Sale.-On June 5 an issue of $\$ 15,00031 / 2 \% 1024$ year (serial) school bonls were sold at private sale to Geo. W. Treat of Livermore Falls. Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable semi-annually. The total debt, including this issu $\theta$, is $\$ 20,71408$. The assessed valuation is $\$ 820,955$ and the real valne about $\$ 1,026,000$. The population is estimated at 2,600.

Galion, Ohio.-Bids.-Following are the bids received on June 4 for the $\$ 17,000$ Colambus Street, $\$ 10,000$ South Market Street and $\$ 1 \leftharpoonup, 000$ Public Square and East Main Street 41/2\% 1-10-year (serial) bonds :
$\$ 17,000$
$B o n d s$.

$\$ 10,000 \quad \$ 12,000$
$\$ 10,4 \dddot{3} 1 \dddot{2} \overline{5} \quad \$ 1 \ddot{2}, 6 \dddot{1} 770$
R. Rleybolte \& Co., Cincinnati...

17,0775000 $\quad$ 10,4u1 $000 \quad 12,475000$

ett (to be named in bid) will be payable annually. Principal will matare \$2,400 yearly on June 30 from 1905 to 1929, in clusive. A certified check for $10 \%$ of the amount of bonds bid for, payable to the Village Treasurer, must accompany pro posals.
Qloucester, Mass.-Temporary Loan.-This town has negotiated a nine months loan of $\$ 25,000$ with the Cape Ann National Bank of Gloucester.
Greenville, Ohio.-Bond Sale.-On June 4 the $\$ 4,0005 \% 1$. 5-year (serial) street bonds were awarded to the Farmers' National Bank, Greenville, at 103.832-an interest basis of about $3.64 \%$. Following are the bids received:
 R. Kleyboite © Co. Cincin....

For description of bonds see Chronicle May 12, p. 959
fuernsey Connty, Ohio-Bond Sale.-On June 5 the $\$ 30$, $0004 \%$ 6-15-year (serial) bonds were awarded to the New First National Bank, Columbus, at 105.33 . For description of bonds see Chronicle June 2, p. 1113.

Hackensack, N. J.-Bond Sale.-On June 4 the $\$ 21,0004 \%$ bonds were awarded to R. B. Smith \& Co., New York, at $100 \cdot 85$. Following are the bids :


## * Bid rejected on account of irregular oheck

For description of bonds see Chronicle May 26, p. 1061
Hamilton School District, Grant County, Ore.-Bond Sale. -This district has sold an issue of $\$ 1,0006 \% 20$-year bonds at $101 \cdot 20$

Humboldt, T'enn.-Bond Sale. - On June 1 the $\$ 5,00010-20$ year (optional) water-works extension bonds were awarded to Seasongood \& Mayer, Cincinnati, at $104 \cdot 56$ and accrued interest for $5 \%$ bonds.
Hyde Park, Ohio.-Bond Sale. - On May 22 the $\$ 25,000$ $41 / 2 \% 20$ year sidewalk bonds were a warded to W. R. Todd \& Co., Cincinnati, at $101 \cdot 75$-an interest basis of about $4 \cdot 368 \%$. For description of bonds see Chronicle May 5, p. 907.
Lake City, Colo.-Bond Uffering.-Proposals will be received until $12 \mathrm{~m}_{\mathrm{o}}$, August 1, by T. W. Dinsmore, Town Clerk, for $\$ 25,000$ 12-20 year (optional) refunding water bonds. Securities will be issued in denominations of $\$ 500$ and $\$ 1,000$ dated Sept. 1, 1900. Interest will be at a rate not exceeding 6\%, payable March 1 and September 1 in New York City.

Lawrence, Mass.-Bond Sale.-On June 4 the $\$ 32,0004 \%$ $2 n 1 / 2.231 / 2$-year (serial) school bonds were awarded to E. H. Rollins \& Sons, Boston, at 113.707 and accrued interest-an interest basis of about $3 \cdot 13 \%$. Following are the bids:


For description of bonds see Chronicle June 2, p. 1113.
Temporary Loan.-This city on May 24 borrowed from Edgerly \& Crocker, Boston, $\$ 100,000$ at $2.81 \%$. Following bids were received for the loans.
 Blake Bros. \& Co. Boston.........2.95\% $\mid$ C. S. Cummings \& Co.. Boston.

Liberty, Ohio. - No Bond Sale.-In the CHRONICLE last week we reported under the above head the sale of $\$ 6,150$ bonds to Feder, Holzman \& Co., Cincinnati. The place making the above sale should have been Lisbon and not Liberty. Lishon, Ohio.-Bond Sale.-This village on May 19 sold $\$ 6,150$ bonds to Feder, Holzman \& Co., Cincinnati. This sale was inadvertently reported last week under the head of Liberty Ohio.
Ludiow Grove (Hamilton Connty, Ohio,) Special School District No. 4.-Bond Sale.-On May 29 the $\$ 30,0004 \% 30$ year bonds were awarded to the German National Bank, Cincinnati, at $109 \cdot 57$-an interest basis of about $3 \cdot 484 \%$. Following are the bids :


For description of bonds see Chronicle May 19, page 1010.
Madison (Lake County, S. Dak.) Independent School District No. 1.-Bond Sale.-On May $11 \$ 15.000$ 41/2\% 15-20year (optional) bonds were awarded to the Trowbridge, MacDonald \& Niver Co., Chicago (now Trowbridge \& Niver Co,), at $103 \cdot 146$ and blank bonds. Securities are in denom. ination of $\$ 500$. Interest will be payable semi-annually in Chicago.
Madison School District No. 1, Madison County, Neb. Bond Sale.-On May 31 the $\$ 12,2505 \% 10 \cdot 20$-year (optional) bonds were awarded to A. W. Wohlford, Escondido, Cal., at 104•12. At this price the bonds will net the investor 4.4846 if redeemed at the optional period and $4.68 \%$ if they run to their full maturity. Following are the bids received
A. W. Wohlford, Escondido. 1212,76500 Nelson C. Brock.... Trowbridge \& Niver
V. SI Kidder
$.912,40800$
12.37260
123025
$.12,36550$
For description of bonds see Chronicle May 26, p. 1062.
Marion, Ohio.-Bond Offering.-This city will sell at public auction at 12 m . June $25 \$ 50,0004 \%$ funding bonds. Securities are issued under anthority of sections 2701, 2701A, 2703, 2704, 2706 and 2707, Revised Statutes of Ohio. They are in denomination of $\$ 1,000$. 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 March 1, 1901, to Sept. 1, 1024, inclusive, and two bonds on March 1,
1925. A deposit in money or a certified check for $\$ 1,000$ on some bank in the city of Marion must be made by each bidder. Accrned interest to the date of the delivery of bonds will be added to the price offered by the successful bidder.

Marquette, Mich.-Bond Sale Postponed.-Owing to an error in the date upon which bids will be received for the $\$ 20,0004 \% 10$-year refunding bonds, as contained in the official statement issued by the Light and Power Commission, the sale has been postponed from June 11 to June 18, 1900. A full description of these bonds will be found on page 1062 of the Chronicle May 26.

Martins Ferry, Ohio.-Bond Offering.-Proposals will be received until 12 m. . Juue 16, by Ellis D. Lash, City Clerk, for $\$ 4.5005 \%$ paving bonds. Securities are in denomination of $\$ 900$. Interest? will be payable semi annually and the principal will mature $\$ 900$ yearly on September 1 from 1900 to 1904 , inclusive. A certified check for $\$ 250$, payable to the City Treasurer, will be required.

Milan, Mich.-Bond Sale -On June 1 the $\$ 12,5004 \%$ bonds were awarded to the Trowbridge, MacDonald \& Niver Co., Chicago (now Trowbridge \& Niver Co.), at $100 \cdot 328$ and blank bonds. Following are the bids:
Trowbridge \&NiverCo.Chic.**12,54150 Eeasongood \& Mayer, Cincin. $\$ 12.53500$


For description of bonds see Chronicle May 26, p. 1062
Milwankee, Wis. - Bond Sale.-On June 1 the $\$ 50,00031 / 2 \%$ 1-20-year (serial) fire-department bonds were awarded to the Citizens' Loan \& Trust Co., Milwaukee, at 104-an interest basis of about $3 \cdot 052 \%$. Following are the bids received


 Seasongood \& Mayer, cincicin. 51, $8 \& 00$ Milwaukee.................... 50,50000

For full description of bonds see Chronicle May 26, 1900, p.
Bond Offering.-Proposals will be received until 10 A. M, June 15, bv the Commissioners of the Public Debt, care of John R. Wolf, City Comptroller, for the following bonds


60,000 "Flushlng tumnei bouds," forty in donomiluation of $\$ 1.000$ anil rwenty
Securities are dated Jan. 1, 1900. Interest at the rate of $31 / 2 \%$ will be payable Jannary 1 and July 1. Principal will mature $\$ 2,500$ of each issue yearly.
Maskegon, Mich.-Bond Sale.-We are advised that the $\$ 84,000$ strcet-improvement bonds voted at the election held May 21 have been sold by the committee having the matter in charge
New Prague (Minn.) School District.-Bond Offering.Proposals will be received until 8 P. M., June 20, by lohn Joach, Secretary, for $\$ 18,0005 \%$ school-honse bonds. Securities are in denomination of $\$ 500$, dated July 1, 1900. Interest will be payable semi-annually. Principal will mature $\$ 5,000$ in five years, $\$ 6,000$ in ten years and $\$ 7,000$ in fifteen years.
Niagara Falls, N. Y.-Bond Offering.-Proposals will be received nntil 8 P. M., June 15, by the Board of Public Works, for $\$ 68,0004 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable eemiannually at the Hanover National Bank, New York City. Principal will mature July 1, 1920. A certified check for $\$ 3,400$, payable to the city of Niagara Falls, must accompany proposals.
Norristown, Pa.-Bond Sale.-On June 2 the $\$ 150,003 \%$ 530 -year bonds were awarded to the Fidelity Insurance, Trust \& Safe Deposit Co., Philadelphia, at $100^{\circ} 25$.

North Adams, Mass.-Temporary Loan. - This city has borrowed $\$ 50,000$ from Rogers, Newman \& Tolman, Boston. Loan will mature Oct. 1, 1900
Norwood Special School District Nos. 3 and 17, Folumbla and Millereek Townships, Hamilton Connty, 0hlo.--Bond Sale.-On May 14 the $\$ 7,0004 \%$ bonds were awarded to W. R. Todd \& Co., Cincinnati, at $115 \cdot 01$. For full description of bonds see Chronicle April 21, p. 807.

Okanogan County (Wash.) School District No. 26.- Bond Sale.-On May $19 \$ 6506 \%$ 5-10-year (optional) school bonds were awarded to J. B. Fosdick, Lakeside, Wasb., at par.
Ogakis, Mlnn.-Bond Sale.-On May 26 the $\$ 10,0005 \%$ bonds were awarded to the Minnesota Loan \& Trust Co., Minneapolis. For description of bonds see Chronicle May 12. p. 960.

## NEW LOANS. <br> JUNE AND JULY INVESTMENTS.

We Own and Offer, subject to prior Sale and advance in price, the following Bonds:
\$17,000 Knox Co., Ind..
Drainege 6 s , to net $4 \%$.
Road $41 / 2 \mathrm{~s}$, to net $33 / 4 \%$.
City Hall 5s, to net $43 / 8 \%$.
. Electric-Light ss, to net 4\%.
.School 4s. Price on applicatlon.
.School 41/2s. Price on application.
. School 41/2s, to net 4\%.
School 5s, to net $41 / 2 \%$.
Water.Works and Bridge 4s, to net 4\%.
Water. Works Gold 6s, to net $43 / 8 \%$.
. Sewer 6s, to net $5 \%$
Monmouth, Ill., $51 / 2 \mathrm{~s}$, to net $51 / 4 \%$ $\$ 13,000$ Sullivan Co., Inil. $\$ 10,000$ Decatur, Tex.
\$5,000 Jonesboro, 111 . $\$ 10,500$ Winchester, Ill.
\$8,000 Ridgeway, Mo.
\$7,500 Brownsville, Tenn
$\$ 6,000$ Neosho Falls, Kan $\$ 25,000$ Central City, Neb. $\$ 40,000$ Newport, Ark.
$\$ 8,000$ Wallace, Idaho.
\$9,000 Edison Illuminating Co. $\$ 45,000$ Charleston, 111 ., Light Heat \& Power Co., 6s, to net 51/4\%.

LIST OF ABOVE BONDS AND FULL INFORMATION ON APPLICATION.
WILLIAM C. THOMPSON COMPANY,

## PUBLIC SECURITIES,

FIRST NATIONAL BANK BUKLDING, CIICAGO.
LONG DISTANCE TELEPHONE, CENTRAL 568.

## CITY of AUSTIN, TEX.

Water-Works and Electric Light 5\% Bonds.
The City of Austin having arranged for the payment of the interest, which became due on Jauuary 1 and April 1 last, sult for which had been commenced by us, we will collect and formard to the depositing Bondholders such interest as soon as remitted.
Pending definite determination by the City as to payment of future interest, the Committee will continue to represent depositing Bondholders.
All Bondholders desiring the protection of the Committee should deposit their Bonds before June 30, next.
CHARLESS. FAIRGHJLD,
W. STEREING

Committee
CREONICLE VOLUIIES FOR SALE. 1866 TO DATE.
WHLLIAMIB, DANA COMPANY, PINE, S'P.. CORNER PEARLST., N.Y

## NEW LOANS.

## $\$ 1,000,000$

## Sanitary District of Chicago

## 4 PER CENT BONDS.

Sealed proposals, addressed to the Board of Trustees of the Sanltary Disirict of Chicaco, and endorsed:
" Proposals for purchasing Bonds," will be received by the Clerk of sald Sanitary Distrlct at Room 1110 Sccurity Building, Chicago, Illinols, until 12 M (Standard time) on Wednesday, Juue 20, 1900.
The bonds for the purchase of which said bids will be received are the tenth ( 10 th) and present issue of one million ( $\$ 1,000,000$ ) dullass worth of bonds of the Sanitary Distric: of Chicago, in denominations of one thousand ( $\$ 1,000$ ) doliars each, with interest at the rate of four (4) per cent per annum, payable semi annually on the first days of January and July of each year, and the principal pqyable at the rate of fifty thousand ( 850,000 ) doiliars each year, for twenty (20) years next succeeding July 1,1800 the first payment to be made July 1 , 1901. Both Treasurer of suid sanitary District of Chicago, 111 .
This issue is in lieu of bonds of prior 1ssues paid This issue is in lieu of bonds of prior issues paid
and retired. and is within the limit of Ave (5) per
cent and rent of the assessed vaiuation of the taxable property within the district prescribed by law. check or cash of an amount equal to three (3) per
cent of the amount of the bid. All certifed checks must be drawn on some respousible bank and be made payable to the order., of the "Clerk of the
Sanitary District of Chicago." Said amnunt of three (3) per cent of the amount of the bld will be held by the Sanitary District until all of said proposals have been canvassed and the bonds have been awarded.
No bids at less than par will be considered, and the right is reserved to reject any and all bids. The said oonds to be paid for and delivered at the oftice of the Treasurer of sald district. Clerk of the Sanitary District or the Chairman of the Committee Sanitary District or the Chairman of the Committee
on Finade, Room 1110 Security Building, Chicago.
THE SANITARY DISTRICT OF CHICAGO, By Z. R. CABTER, Chairman Committee on Finance. WHLLIAM BOLDENWECE. President Board of Trustees.
Attest:- $\quad$ HOSEPR FAAS, Clerk of the Sanitary District of Chicago.
Chicago, Ill., May 31, 1900.
Blodget, Merritt \& Co., BANKERS:

## 16 Congress Street, Boston.

 15 Wall Btroet, Now York.STATE, CITY \& RAILROAD BONDS

Oshawa, Ontario County, Ont.-Debenture"Sale.-On Jane 4 the $\$ 55,0004 \%$ 20-year debentures were awarded $\$ 50,000$ to the Ontario Loan \& Savings Co. Oshawa, at $101 \cdot 10$ and accrued interest, and the remaining $\$ 5,000$ to Mrs. Jane King, Oshawa, at 101•125. The other bids received were as follows:
 Proposals will be received until 4 P. M., June 14 by Napoleon Champagne, Chairman Finance Committee, for the following $31 / 2 \%$ debentures:


Philadelphia, Pa.-Bond Offering.-Proposals will be received until 12 M ., Jane $2 \overline{0}, 1900$, by Samuel H. Ashbrldge, Mayor, for the purchase of $\$ 5,800,000$ bonds, as follows
$\$ 2,800,000$ of the $\$ 5,600,000$ remaining unsold of the $\$ 11,-$ 200,000 improvement loan authorized by the City Councils and approved June 17, 1898. Securities will be issued in series of $\$ 560,000$ each, lettered from " K " to " O " and maturing one series yearly on December 31 from 1918 to 1923, inclusive. Interest will be at a rate not exceeding $31 / 2 \%$, payable January 1 and July 1.
$\$ 3,000,000$ of the $\$ 12.000,00030$-year water loan authorized by ordinance approved March 15, 1900. Interest will be at a rate not exceeding 3\%, payable January 1 and July 1 at the city's fiscal agency.

Securities will be issued in denomination of $\$ 100$ or maltiples thereof and are free from all taxes. A certified check for $5 \%$ of the amount of the bonds bid for, payable to the Mayor, must accompany proposals, which must be made on blanks obtained from the Mayor.

Pittsfield, Mass.-Temporary Loan.-The City Treasurer on May 28 borrowed $\$ 25 . C 00$ from the New England Trast Co., Boston, at $2.95 \%$, in anticipation of the collection of taxes. A loan of $\$ 9,000$ has also been made in anticipation of the issuance of school bonds

Plainview (Neb.) School District.-Bonds Defeated.-This district on May 28 voted on the question of issaing bonds for school purposes. The proposition failed to carry.

Portiand, Me.-Loan Offering.-Sealed, telegraph or telephone proposals will be received until 2:30 p.m., June 12, by Geo. H. Libby, City Treasurer, for $\$ 50,000$, for $\$ 75,000$, for $\$ 100,000$, for $\$ 150,000$ or for $\$ 200,000$ notes. Securities will be issued in denomination of $\$ 1,000$ or multiple thereof and will mature Nov. 1, 1900.
Portsmouth, Ohio.-Bond Sale, -On May 31 the $\$ 20,0004$ \& street-improvement bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 103.39. At this price the bonds will net the investor $3.32 \%$ if the option to call yearly is exercised and about $3.60 \%$ if the whole issue is allowed to run to maturity. They mature June 1, 1910, subject to call $\$ 2,000$ yearly. For farther description of securities see CHRONICLE May 19, p. 1011.

## NEW LOANS.

## $\$ 120,000$

City of Bridgeport, Conn., Gold 31/2\% Refunding Bonds. Interest Payable Jan. 1st and July 1st.

## Coupon Bonds for $\$ 1,000$ each dated July $2,1900$. <br> Series of $\$ 6,000$ maturing July 2, 1901, and $\$ 6,000$

 maturing each Juiy 2 d thereafter up to July 2,1920 , when the last series of $\$ 6,000$ matures.THE NET DEBT OF THE CITY (less Sinking Funds) is only about 2 per cent of tax valution.
Population of the City of Bridgeport. 1890.....48,566 Population of the City of Bridgeport (est.) 1900.70,000

Present assessed valuation..... $\$ 61,638,185$ Net rebt June 1, 1900............. 1,274,000 This issue of Bonds is made to refund $\$ 120,000$ of the $\$ 150,0007$ per cent Bonds maturing July 1,1900 , and are authorized by Act of the General Assembly of the State of Connecticut approved May 10, 1899, and pursuant to resolutions of the Common Council of the City of Bridgeport approved A pril 16, 1900. A. legal investment for all Savings Banks in New Englaud.

PROPOSALS FOR BONDS.
Sealed proposals for any part or the whole of the within described ( $\$ 120,000$ ) Bonds addressed to Wm. E. Seeley, Bridgeport, Conn., marked "Proposals for Bonds," will be received until 3 o'clock P. M June 23d, 1900.
The right is reserved to reject any or all bids.
Delivery to be made Saturday, June 30, 1900. HUGH STIRIING, WM, E. SEELEY, F. W. HALL

June 1, 1900. Committee.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE Street, CHICACO.
MUNICIPAL BONDS.
E. C. Stanwood \& Co., bankers,
121 Devonshire Street, BOSTON.

## NEW LOANS.

## $\$ 490,000$

SAN ANTONIO, TEXAS, BONDS.
Bids will be received at the offce of the City Clerk in the City of San Antonio until 12 o'clock noon Monday, June 25 th. 1900 , for $\$ 300,000$ of twenty-year straight gold street-improvement and $\$ 190,000$ of twenty-year straight goid refunding bonds of the City of San Antonio. Texas, said bonds to bear interest at a rate not to exceed 41.6\% per annum, and to be payable, both principai and interest, in the City of New York or in the City of San Antonio, at the option of the holder.
A certifed check for five thousand dollars must accompany each bid as a guaranty of good faith and the city freserves 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 this city.
For prospectus giving fuil information, address w. W. JOHNSON, City Clerk.

## Investment Securities

## FOR

SAVINGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.

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

NEW YORE. PHILA., - - - 112 SO. FOURTH ST

## MUNICIPAL BONDS.

## John Nuveen \& Co.,

 INVESTMENT BANKERS,Ist National Bank Building, Chicago Correspondence sollctted.
Reference, First National Bank, Ohscago.
MUNICIPAL BONDS
Securities Netting from 31/2 to 6א always on hand.
Gend for our Investment Ciroular,
DUKE M. FARSON. Banker.
Mnniolpal Bonde.
115 Dorrborn Etreel CHIOAGO.

## INVESTMENTS.

## Government and

Municipal Bonds BOUGHT AND SOLD.
APPRAISEMENTS MADE OR QUOTATIONS FURNISHED FOR THE PURCHASE, BALY OR EXCHANGE OF ABOVE SECURITIES.

LISTS ON APPLICATHION.
N. W. HARRIS \& CO., BANKER8.
31 NABSAU BT. (Bank of Commerce Blde.)
Western Union Telegradh Co. (new issue)
$50-$ Year Gold $42 \%$ Bonds FOR SALE BY
Farson, Leach \& Co., 35 NASSAU ST., NEW YORK.

## MASON, LEWIS \& CO., BANKERS

OHICAGO,
Boston,
Monadnock Building. 60 Devonshirest.

## MUNICLPAL

RAllROAD
CORPORATION
BONDS.
Cholce Isaues.
Street Railway and Gas Companies LIST ON APPLICATION.

## TROW BRIDGE

\& NIVER CO., MUNICIPAL BONDS,

## First National Bank Bldg.,

CHICAGO.

Posey County, Ind,-Bond Sale.-On May 31 \$103,734 41/2\% ravel.road bonds were awarded to Rudolph Kleybolte \& Co. Cincinnati, at 102. Securities are in denominations of of $\$ 500$ and $\$ 593$ 35, dated June 1, 1900. Interest will be payable semi-aunually at the office of Winslow, Lanier \& Co., New York City. Principal will mature four bonds of $\$ 500$ and one bond of $\$ 59335$ (or $\$ 2,59335$ together) each six months from May 15, 1901, to Nov. 15, 1920, inclusive.
Prospect, Ohio.-Bond Sale.-On May 28 \$ $\$ 6,0005 \%$ publichall bonds were awarded to the Croghan Bank of Fremont at 107.833 .
Reading Mass.-Temporary Loan.-This town has borrowed from C. S. Cummings \& Co., Boston, $\$ 10,000$ for eleven months at $3 \cdot 23 \%$.
Reading, Hamilton County, Ohio.-Bond Sale.-The $\$ 20$, $0005 \% 15-34$-year (serial) sidewalk bonds advertised for sale on May 28 have been awarded to the German National Bank, Cincinnati, at 120-an interest basis of about $3.746 \%$. Following are the bids :
 For description of bonds see Chronicle May 5, p. 909.
Red Wiug, Minn.-Bond Sale.-On June 1 the $\$ 5,0 c 04 \%$ 20 year refunding bonds were awarded to the Minnesota Loan \& Trust Co., Minneapolis, at $104 \cdot 53$ and blank bonds. At this price the securities will net the investor about $3 \cdot 68 \%$ interest. Following are the bids :
 Stoddard, Nye \& Co., Minn....*5, 150 00 Denison, Prior \&itio.. Cleve...5.025 00 * And blank bonds. + City to pay 81 for blank bonds.

Ratherford (N. J.) School District.-Bids.-Following are the bids received June 5 for the $\$ 49,5704 \% 30$-year schoolaouse bonds which were awarded to Sutro Bros. \& Co.:
 sutro Bros. \& Co.. New York.
farson, Leach \& Co., N. Y...
53,315

* Check irregular.

For description of bonds see Chronicle May 26, p. 1063.
Rosendale, Ulster County, N. Y.-Bond Offering.-Wm. B. Snyder, Village Trreasurer, will offer for sale at 2 P. M, June 15, to the person who will take them at the lowest rate ff interest, an issue of $\$ 40,000$ water bonds. Securities are
in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable January 1 and July 1 at the 'State of New York National Bank, Kingston, N. Y. Principal will matnre $\$ 2,000$ yearly on July 1 from 1901 to 1920 , inclusive.

Rye (P. O. Port Chester, N. Y.) Union Free School Distrlct No. 4.-Bond Sale.-On June $7 \$ 5.700$ 31/2\% bonds were awarded to the Portchester Savings Bank at 104.30. Following are the bids:
 Securties are dated June 1, 1900, and will matare $\$ 3,000$ Dec. 1, 1925, and $\$ 2,700$ Dec. 1, 1926. Interest will be payble semi-annually.
Sharon, Wis.-Bonds Voted.-At a recentelection this city voted in favor of issuing $\$ 3,000$ bonds. These bonds, we are advised, will probably be sold locally.
Sheilly, Ohio.-Bond Sale.-The highest bid received on June 4 for the $\$ 15,0005 \% 3 \cdot 1 \%$-year (serial) electric-lightplant bonds was that of W. J. Hayes \& Sons, Cleveland, at 111.60 -an interest basis of about $3.61 \%$. Following are the bids :
W. J. Hayes \& Sons, Cleve.... $\$ 116.740$ of $\mid$ Denison, Prior \& Co.. Cleve. $\$ 16.40000$

 For description of bonds see Chronicle May 26, p. 1064. Sisseton, Roberts County, S. Dak.-Bond sale.-On May 5 \&i2,500 6\% 6-year bonds were awarded to John G. Donnelly, St. Paul, at 102. Securities are in denomination of $\$ 500$.

Skaneateles, Onondaga Connty, N. Y. - Bond Sale. - The highest bidders on May 31 for the $\$ 5,00031 / 2 \% 5.9$ year (serial) village bonds and the $\$ 15,00031 / 2 \% 5-19$-year (serial) electriclight bonds were Farson, Leach \& Co., New York. For description of bonds see Chronicle May 26, p. 1064.
Springfleld, Mass.-Bond Sale.-On June 8 the $\$ 142,0003 \%$ 30 year sewer and $\$ 125,0003 \%$ 20-year school bonds were awarded to H. H. Skinner, Springfield, at 100.03 . For description of bonds see Chronicle June 2, p. 1115.

Stephen, Minn.-Bond Offering.-Proposals will be received until 2 P. 3., June 20, tor $\$ 7,0005 \%$ water-works and electric-light-plant bonds. Securities were voted at the election held May 11 and they will be subject to call after ten years.

INVESTMENTS.

DENISON, PRIOR \& CO. DEALERS IN

High Grade Bonds. SEND FOR LISTS.

8 Exchange Place, Boston.
121 Euclid Avenue, Cleveland.

## ADAMS \& COMPANY,

 BANKERS,DEALERS IN
[NVESTMENT BONDS.
Members of Boston Stock Exchange.
No. 7 Congress and 31 State Streets,
BOSTON.

## E. H. ROLLINS \& SONS bankers.

Bonds for
Permanent Investment
19 Milk Street, BOSTON.
Denver. San Francisco.
T. B. POTTER, MUNICIPAL and
CORPORATION

172 Washington Street,
CHICAGO, - - $H L L S$.
LIST ON APPLICATION.

INVESTMENTS.
Charles Whann \& Co., DEALERS IN

MUNICIPAL and RAILROAD SECURITIES.

71 BROADWAY . NEW YORK.
A. R. MACFARLANE \& CO. BANKERS AND BROKERS, DULUTH, MINN. [Members American Bankers' Ass'n.] dealers in
Commercial Paper, Mortgage Loans, Local Stocks and Real Estate.
Act as agents for non-resident property owners and investors.
1850.
1900.

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J. L. Kenway, Asst. Secretary. Wm. T. Standen, Actuary. Arthur C. Perry, Cashier.
John P. Munn, Medical Director.
FINANCE COMMITTEE:
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E. H. Perkins, JR., Pr.Imp.\&Trad.Nat.Bk

James R. Plum, - Pr.Imp. ©Trad.Nat.BK
Active and successful Agents wishing to represent this Company may communicate with Richard E. Cochran,
3d Vice-President, at the Home Office, 273 Broadway, N. Y.

## MISCELLANEOUS.

## Geo. D. Cook Company, investment securities.

238-240 La Salle Street, CHICAGO.
New York Office, 52 Broadway.
The Lamprecht Bros. CO., MUNICIPAL AND OTHERE BIGE-GRADE BONDS.
Cleveland, Ohio, - 197 Superior Strect. HASTERN BRANCH:
Now York City, - 52 Broadway. All securities having a Cleveland market bought and sold.
LADIPRECHT BROTELERS \& CO., Members New York and Chicago Stock Exchanges.

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SOUTHERN AND WESTERN SECURITIES.
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WHITINQ PAPER COMPANY HOLYOKE, MABS.,
aND 150 DUANE ST, NEW YORE

Stevens Connty (Wash.) Drainage District No. 1.-Bond Offering. -Wm, Parker, Commissioner of Drainage District No. 1 (P. O. Addy) will shortly sell an issue of $\$ 7,000$ bonds.
Stillwater, N. Y.-Bond Sale.-On May 28 the $\$ 10,000$ 5\% bonds were awarded to Isaac W. Sherrill, Poughkeesie, at 113.35. For description of bonds see Chronicle, May 19, p. 1013.

Tomahawk, Wis.-Bond ${ }_{3}^{3}$ Sale.-The $\$ 12,000$ city hall bonds mentioned in the Chronicle Mav 12 were sold on May 15 to the Trowbridge, MacDonald \& Niver Co., Chicago.
Utalh.-Bond Sale.-No bids were received on May 31 for the $\$ 300,000$ 3\% 20-year refunding bonds, and the securities were afterward awarded to E. H. Rollins \& Sons, Boston, at par for $31 / 4 \%$ bonds, the purchasers to pay all the expenses of calling in the old bonds and the floating of the new. For full description of issue see Chronicle May 26, p. 1064.
Vailsburg (Essex Connty, N. J.) School Distrlct.-Bond Offering.-Proposals will be received until 1 P. M., June 25, by D. Minor Lake, Clerk, for $\$ 15,0004 \%$ coupon bonds. Securities are in denomination of $\$ 1,000$, dated July 1, 1900. Interest will be payable January 1 and July 1 at the Newark City National Bank, Newark, N. J. Principal will mature $\$ 1,0 c 0$ yearly on July 1 from 1906 to 1920, inclusive. These bonds are certified as to genuineness by the United States Mortgage \& Trust Co., New York City, and the proceedings authorizing the Board of Education to issue the same have been approved by Hon. Samuel H. Grey, Attornev-General of the State of New Jersey. A certified check for $\$ 500$, payable to the Board of Education, must accompany proposals. All bids must be made on blanks furnished by the Clerk. Bids will be opened at 8:15 P. M. on June 25, 1900.
Valdosta, Ga. - Bond Election.- An election will be held on June 18 to vote on the question of issuing the $\$ 25,0005 \% 30$. year sewer bonds mentioned in the Chronicle May 12.
Vineland, N. J.-Bids.-Walter Stanton \& Co. were awarded on June 4 the $\$ 95,0004 \% 30$-year water-works and $\$ 45,0004 \% 30$ year sewer bonds. Following are the bids :


* And accrued interest

For description of bonds see Chronicle May 26, p. 1065.

Virginia.-Bonds Puichased.-On June 1, 1900, the Commissioners of the Sinking Fund purohased the following bonds: From Scott \& Stringfellow of Richmond. $\$ 31,000$ Riddleberger bonds at prices ranging from 94 to $94 \cdot 20$ and $\$ 40,000$ Century bonds at from $92 \cdot 60$ to $92 \cdot 90$; from John L Williams \& Sons of Richmond the Commissioners purchased $\$ 26,000$ Riddleberger bonds at $94 \cdot 24$ and $\$ 13,000$ Century bonds at $92 \cdot 99$. The total tenders made to the State were $\$ 145,100$ "Riddlebergers" and $\$ 377,400$ of "Centuries," of which the $\$ 110,000$ above mentioned were purchased.

Visalia School Distrlct, Tulare County, Cal.-Bonds Defeated. - At the election held May 28 the proposition to issue $\$ 21.800$ school bonds failed to carry.

Volney ( P. O. Fulton, N. Y.) Union Free School District. -Bonds Defeated.- On June 1 this district defeated a proposition to issue $\$ 21,000$ school bonds.

Wardner (Idaho) sclioul District.-Bond Offering.-Proposals will be received until June 24 (Sunday) for $\$ 8,5008 \%$ $5 \cdot 10$-year (optional) gold school bonds. Securities are in denomination of $\$ 500$, dated June 24,1900 . Interest will be payable annually in Wardner. H. P. Knight is Treasurer of the Board of Trustees.
Washington Township (P. O. Eaton, Preble Connty, Ohio, School District No. 3.-Bond Offering.-Proposals will be received until 12 M. to-day (June 9) by H. Longnecker, Clerk Board of Education, for $\$ 2,6006 \%$ bonds. Four bonds are in denomination of $\$ 500$ and one of $\$ 600$. Interest will be payable annually and the principal will mature $\$ 1,000$ Sept. 1 , 1901, and $\$ 1,600$ on April 1, 190 ?.
Waterford Township (P.O. Berlin, N. J.) School Dis-trict.-Bond Offering.-Proposals will be received until 5 P. M. to day (June 9), by Wm. N. Haines, District Clerk, for $\$ 300041 / 2 \%$ bonds.
Weehawken Township (Hudson County, N. J.) School District--Bond Sale. - Fullowing are the bidṣ recelved on June 5 for the $\$ 18,00020 \cdot$ year bonds:

W. J. Hayes \& S ns. Cleveland, also bid par for $3 \%$ bonds, the city to allow $\$ 170$ for blank bonds and attorney fees. For description of bonds zee Ceronicle May 26, page 1 65.

## BANKS.

## The London City \&

 Midland Bank, Limited,5 Threadneedle Street, London, England.
ESTABLISHED 1836.


## Canal Bank,

NEW ORLEANS, LA.
(8uccessor of N. O. Canal \& Banking Co.) CAPITA L, $\$ 1,000,000$.
J. C. MORRIS, President.

Vice-President.
Correspondents - National City Bank, Nationai ank of Commerce, New York; Boatmen's Bank, St. National Bank, Boston.
FIRST NATIONAL BANK OF MILWAUKEE.
CAPITAL, - - - $81,000,000$ BURPLUS AND PROFITS, - $\$ 500,000$ Transacts a General Banking and Forcign Exchange Business. Collections receive Special Attention. OFFICEIRS
F. G. Blaelow, Pres't. F. J. Klpp, Cashter. $\mathbf{W}_{\text {M. Bigelow, V.-Prest. T. E. CAMp, Ass't Cashier }}$

## San Francisco.

The First National Bank OF SAN FRANCISCO, CAL. UNITED STATES DEPOSITARY.
Capltal, $\$ 1,500,000$ | Surplus, $\$ 1,000,000$ S. G. Murphy, l'resident. JAS. K. LYNCH, Cashier. JAMES MOFPITT, V.-Pres. J. K. MOFFITG, Ast.Cash.
General Banking Business. A counts Solicited. Commercanking Business. 'A ccounts Solicited.
ble In all parts of the world.

## Chronicle Numbers Wanted.

Issues of Jan. 17, 1891 ; Jan. 14, 21, Feb. 4, 11. May 13, 20. 1890; May 11, Jane 29, 1805 ; Jan. 4, Feb 22. 1808 : Jan. 21 and 28. Feb. 18 and 25, 1899.

Investurs' Suppliaient Jan. and July, 1803, Jan., 1898 and Jan, 1809.
Quotation Supplement Jan., 1809.
25 cents for the supprentor the Caronicles and 25 conts for the SUPPLEMENTS.

WILLIAM B. DANA COMPANY,
703. Pine Sireot.

## MISCELLANEOUS.

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## 142-150 WORTH STREET,

Cor. Mission Place, 2 Blocks from Broadway, 3 from City Hall, near Centre Street.

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STORE is about $50 \times 80$ and has fine front and good light; will be pat in perfect order. FIRST LOFT 142-4 Worth Street, about 50-80.
TOP LOFT 146-8 Worth Street, about 3,600 sq. ft.; skglights.
FIRST LOFT 150 Worth Street, cor. Miesion Place, 3,600 sq. ft., good entrance and otfice. Apply to

# VOORHEES \& FLOYD, 

56 LIBERTV STREET.
TELEPHONE 4195 CORTLANDT.

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 Engineers, Contractors, 29 BROADWAY, N. Y.Investigations and Reports on Electric Railway, Gas, Electric Light, and Power Transmission Properties for Financial Institutions and Investors.
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## The Mutual Benefit

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President
Asscts (Market Values) Jan. 1, 1000.... $870,466,40046$ Sablities (N. J. and N. Y. Stanaard). 64,840,

THE NEW P TACY CONTRACTS of the
MUTUAL BENEFIT Contain
Special and Peculiar Advantages which are not combined in the
pOLICIES OF ANY OTHEIR COMPANY.

TRANSMISSION ROPE.

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## THE AMERICAN

MANUFACTURING COMPANY,
63 WALL STREET, NEW YORK.
Fred. H. Smith,
stock broker, s broad st., N. $\cdot$ K Member N. Y. Con. Stock Exchange.
STOCKS, BONDS, GRAIN.
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BANK AND TRUST CO. STOCKS. investment securities.


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