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## Quotation Supplement (Monmu) Investors.Supplement (gantel|) <br> Street RailwaySupplement (quatenty) <br> State and Cily Supplement (smidmunt)

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## CLEARING HOUSE RETURNS

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, April 2, have been $\$ 1,224,634,536$, against $\$ 1,051,135,697$ last week and $\$ 1$, $005,720,318$ the corresponding week of last year.

| Clearings. <br> Returns by Telegraph. | g April 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898 | 1897. | Por Oemit. |
|  |  |  |  |
|  |  |  |  |
| Philadel |  | 9,829,437 | 8 |
|  | 13,201,63 | 12,294,59 | 7 |
|  |  |  | $16 \cdot 3$ |
|  |  |  | 14 |
| Neन Orleans. $\qquad$ <br> Seven cities, 5 days $\qquad$ | 6,416,22 | 6,080,85 | 5 |
|  |  |  |  |
| Other cities, 5 days. $\qquad$ <br> Total all cities, 5 days $\qquad$ |  |  |  |
|  |  |  |  |
| All-cities, 1 day. $\qquad$ <br> Total all cities for week |  |  |  |
|  | \$1,224,634,5 |  |  |
| the full details of clearings for the week covered by the |  |  |  |
| ove statement will be given next Saturday. We cannot, |  |  |  |
| course, furnish them to-day, bank clearings being made |  |  |  |
| p by the various clearing houses at noon on Saturday, and |  |  |  |
| nce in the above the last twenty-four hours of the week |  |  |  |
| We present below our | usual detai |  | he pre- |
| vious week, covering the returns for the period ending with |  |  |  |
| Saturday noon, March 26, and the results for the corresponding week in 1897, 1896 and 1895 are also given. Con- |  |  |  |
| trasted with the preceding week, there is a decrease |  |  |  |
| ${ }_{1} \mathrm{n}$ the aggregate exchanges of about two-hundred and |  |  |  |
| thirty-seven million dollars, and at New York alone the |  |  |  |
| loss is one-hundred and seventy-four millions. In comparison with the week of 1897 the total for the whole coun- |  |  |  |
| try shows an increase of 185 per cent. Compared with the |  |  |  |
| week of 1896 the current returns record a gain of 20.6 per |  |  |  |
| cent, and the excess over 1895 is 19.5 per cent. Uutside of |  |  |  |
| New York the excess over 1897 is 15.5 per cent. The increase |  |  |  |
| over 1896 reaches 13.6 per cent, and making oomparison with |  |  |  |



* Notincluded in totals


## THE FINANCIAL SITUATION.

For many weeks public affairs have apparently been drifting towards actual hostilities with Spain. Under this development general business, except in those branches directly or inairectly stimulated by the defensive preparations of the Government, has been concurrently contracting. Not only have we had evidence of that proclivity at our Stock Exchange, where transactions and values have been on the decline, but enterprise and trade at this centre and in most sections and departments throughout the country have disclosed the same disposition. Even clearings, always late in reflecting a shrinkage in the volume of business, have given a conspicuous notice of the contraction in progress. The figures for last week showed the smallest total for a long time, smaller than any week this year and smaller than any week since July 31 189\%. That aggregate for all the cities reporting (and it reflected a full week without a holiday) was only $\$ 1,051,135,697$ against $\$ 1,285,143,396$ the week ending March 19, and $\$ 1,468,464,118$ the first week of March (that is the week ending the 5th of that month) and $\$ 1,380,377,240$, the average clearings for all the weeks previous to last week since the first of January 1898.

Such results indicate the direction in which affairs have recently been moring and suggest the reasons for it. The early part of this week there was a change and in some respects a marvelous one. Last Saturday certain leading houses on the Street with close European connections had information that the negotiations in progress between the United States and Spain had assumed a more promising aspect. Monday rumor had it that an agreement, and, indeed, that an actual settlement of differences, had been reached. Under the influence of these reports, the buying of stocks, which had, as stated, begun on Saturday became on Monday extremely active, and in the effort to cover by those who were short of the market prices rose in cases 2, 3, 4 and even 10 points. Since then the market has been highly sensitive and values have, as a consequence, grown less stable, fluctuating according as the rumors afloat have favored or dis favored a settlement between the two countries.

These events afford a forcible demonstration of the actual condition of our industries to-day. We might add to the recital and so present with greater emphasis the striking character of the crisis. But the facts recalled furnish conclusive evidence that every influence has been, and even now is, tending strongly towards a term of decided prosperity, and that the Cuban disturbance, and it alone, has arrested the movement and checked enterprise. The trend is thus again clearly towards the old mire through which we have been so long struggling and out of which the splendid crops of breadstuffs raised last season and the high prices sccured for them were rapidly lifting us. Of course if our cause for which we are about to sacrifice so many lives and such large interests is just, and the war now in view is entered upon in obedience to the requirement of a high moral obligation, then, although it be true, as General Sherman declared, that "war is h-e-l-l," the fact that it calls for a sacrifice of material interests is a matter of no moment.

We simply want to ask our readers whether it does not become us as followers of Him who said blessed are the peacemakers-does it not become this great Christian nation in its intercourse with other States-
to have in evidence the highest standard when dealing with one's neighbor and to compel peace whenever it is compatible with justice? On subsequent pages we give in full to-day a letter of former Minister E. J. Phelps to Mr. Levi P. Morton, published in the "Herald" of Tuesday. We hope every one of our readers will study the letter closely: It will, we think, serve to enlighten the public conscience. Of course we all understand that material interests, as already said, are a very minor consideration. Yet they come up prominently in the events of the week, so that if Mr. Phelps is correct in his conception of the rights at issue (and who is a better judge of such matters) business interests can well be urged as a timely subject-a part of the general question. Shall we make a sacrifice for peace, or shall we make a sacrifice for war?

The announcement that Chauncey M. Depew is to retire from the Presidency of the New York Central and is to be succeeded by S. R. Callaway, at present the President of the Lake Shore \& Michigan Southern, marks an important step in the management of the Vanderbilt properties. The move seems a natural one. Under the consolidation of the Central with the Lake Shore, not only has the mileage of the system been extended, but new duties and new responsibilities have been imposed upon those charged with the executive management of the property. The probable merger of the Michigan Central in the same system will add still further to the work of the chief executive. Under these circumstances it is very desirable to have as the head of the consolidated lines a man who has had practical training in the railroad world, and who in other respects is so well qualified for the position as is Mr. Callaway. At the same time it is a happy arrangement to retain the services of Mr . Depew, who has been identified with the Vanderbilt properties for so many years, and whose name and fame reach so far and wide. In becoming Chairman of the Board of Directors of the various companies composing the Vanderbilt system-the New York Central, the Lake Shore, the Nickel Plate and the Michigan Central-Mr. Depew steps into a higher place and one which he is peculiarly well fitted to occupy. His duties will be less onerous and he will be relieved of the direct management of the properties, this function passing to Mr. Callaway; acting thus chiefly in an advisory capacity, he will be able in that way to give to the properties the full benefit of his experience and judgment. The retirement of Mr. Cornelius Vanderbilt from participation in the management of the roads is, of course, matter for deep regret. He gave more of his energies to the affairs of the lines than is generally supp sed. His influence was always exerted in the right way, a 1 d was felt in many directions, as was that of William K. Vanderbilt, who is now understood to be the guiding spirit in the affairs of the various Vanderbilt lines. It is believed some other changes of officials are contemplated. The purpose evidently is to provide the unified system with a corps of men who will be able to operate the property with ab:olute economy and efficiency, and in full accordance with mod rn methods.

The Pennsylvania Railroad statement of earnings for February has been issued this week. The gains over last year may be considered rather moderate, but the return, all things considered, makes a pretty good showing. In the first place, the rate situation, as so often pointed out in these columns, was very unsatis-
factory. If the trunk lines had been able to obtain full schedule tariffs their reports of earnings would undoubtedly show very much larger gains than are actually disclosed. The Pennsylvania Railroad, as we all know, $\mathrm{i}_{\mathrm{s}}$ not a rate cutter. At the same time rates have been becoming so demoralized that the principal lines, which never lead in the movement, have been forced in self-protection to meet the cuts made. It is also well to remember that if the gain in earnings the present year is comparatively light, so was the loss last year in February light. For the month the improvement this year is $\$ 343,300$ in gross and $\$ 65,700$ in net on the Eastern lines, and $\$ 337,000$ in gross and $\$ 40,700$ in net on the Western, making together $\$ 680,300$ in gross and $\$ 106,400$ in net. Last year the result was a loss of $\$ 343,600$ in gross, with an increase of $\$ 190,800$ in the net. The following furnishes a comparison for the Eastern lines for a number of years.

| LINES HAST OF Pittsbueg. | 1898 | 1897. | 1896. | 1895 | $189 \pm$ | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February. oss earnings. | 4,829,534 | 83,234 | 4,646,031 | 414 | ${ }^{8}$ | \$ |
| Operat'g expenses. | 3,470,433 | 3,192,833 | $4,646,037$ $3,522,933$ | 4,419,634 | 4,002,320 | 5,127,038 |
|  |  |  |  |  | 125,720 | 1,256,360 |
| Gross earnings... | 9,918,705 | 9,241,905 | 9,639,805 | 9,097,905 | 8,182,149 | 10,050,284 |
| Operat'g expenses. | 7,408,707 | 6,8:2,307 | 7.472.907 | 6,967,807 | 6,4 13,923 | 8,313,819 |
| Net earnings... | 2.511,9a8 | 2.419 .598 | 2.168,4 ${ }^{2}$ | 2130,293 | 1,740.206 | 1.739.665 |

We have also had statements for February for quite a number of other roads. A feature in several cases is a tendency towards increased liberality in the making of expenditures. Thus the Burlington \& Quinc y, with $\$ 370,254$ increase in gross, has $\$ 304,120$ increase in expenses, leaving only $\$ 56,134$ increase in net. The Milwaukee \& St. Paul, with $\$ 274,92 \mathrm{~L}$ gain in gross, has only $\$ 4,273$ gain in net, and the Wabash, with \$89,953 addition to the gross, actually has a small loss in the net. The Pacific roads have strikingly favorable returns. This applies to both the systems on the north and those on the south. Thus the Southern Pacific has no less than $\$ 918,656$ gain in gross and $\$ 608,832$ gain in net; the Oregon Railway \& Navigation Company $\$ 240,298$ gain in gross (nearly 100 per cent) and $\$ 86,235$ gain in net, the latter considerably over 100 per cent; and the Canadian Pacific $\$ 222,503$ increase in gross and $\$ 38,844$ increase in net.

The anthracite coal roads disclose results much like those noted on some previous occasions. They show improvement in net on their coal-mining operations, because of the diminished amount of coal mined. Their profits, as is known, come chiefly from the tolls received for the carrying of the coal. The mining operations very frequently record a loss, and this loss is apt to increase with the expansion in the amount of coal mined. Tae Reading Coal \& Iron Company in February last year, with gross revenues of $\$ 1,510,195$, had expenses of $\$ 1,643,314$, showing a loss from mining of $\$ 133119$; this year, with gross of only $\$ 1,444,423$, the loss from mining was but $\$ 27,840$. So in the case of the Lehigh Valley Coal Company; last year, with gross of $\$ 1,214,256$, the loss from mining was $\$ 34,108$; this year, with gross of $\$ 1,192,572$, the loss is only $\$ 19,035$. As far as the railroad operations of these two companies are concerned, the Reading shows a small loss in both gross and net, but the Lehigh Valley has $\$ 120,135$ gain in gross and $\$ 118,192$ gain in the net. Some of the Southwestern roads have very good exhibits this time. The Atchison has added $\$ 608,648$ to its gross and $\$ 190,564$ to its net, while the Denver \& Rio

Grande reports gross of \$566,716 against \$435,953 last year, and net of $\$ 219,082$ against $\$ 166,501$.
That there has been an enormous liquidation of speculative accounts in the stock market is indicated by the changes in loans of the banks since the disaster to the Maine. On February 19, the week the disasteroccurred, the banks reported average loans of $\$ 646$,915,200 , the highest on record. Though very many of these loans were upon exchange collateral there must have been large amounts on stock security, and liquidation of both exchange and stock loans steadily followed. Last week's bank statement showed a reduction in the loan account to $\$ 600,168,400$, a loss since February 19 of $\$ 46,746,800$. The liquidation of loans upon sterling collateral materially helped to induce the sharp decline in exchange which has resulted in the large imports of gold. The movement hither from Europe has been almost continuous since the last week in February, the arrivals contributing to an increase up to the end of last week of $\$ 19,925,000$ in the specie holdings of the banks. This week there have been further arrivals, making the total since the present movement began $\$ 29,158,-$ 400. The amount still afloat is about $\$ 11,3 \% 6,600$, including the shipments to-day but not including the amount afloat from Australia. The details of this gold movement we give below in this article. The disaster to the Maine also led to an inquiry for currency by banks in the interior, and these withdrawals will in good part account for the loss since the week ending February 11 of $\$ 33,165,800$ legal tenders. Deposits in this interval have been reduced $\$ 53,033,300$. The New York banks are now in a strong position. The specie, at $\$ 136,289,600$, is at about the highest point on record, and notwithstanding the reduction in legal tenders the cash holdings of the banks are $\$ 2,271,100$ above the maximum last year. Gold holdings are so large that the banks are now paying at least 40 per cent of their clearing house balances in this metal, and the payments of gold for customs are averaging about 10 per cent of the total daily receipts.
Money on call loaned at $1 \frac{1}{2}$ and at $1 \frac{1}{4}$ per cent on Monday. On the following day transactions were at $1 \frac{1}{2}$ and at 2 per cent, until late in the afternoon, when there was a sudden advance to $3 \frac{1}{2}$ per cent, in consequence of calling in of loans by some of the banks preparatory to April settlements; but the rate fell to 2 per cent at the close. On Wednesday loans were at $1 \frac{1}{2}$ and at 2 per cent, closing at the first-named rate. On Thursday the range was from $1 \frac{1}{2}$ to 4 per cent, closing at 2 per cent, with the bulk of the business at $2 \frac{1}{2}$ per cent. Friday loans were from $2 \frac{1}{2}$ to 5 per cent. The average for the week has been about $2 \frac{3}{8}$ per cent, moderate amounts loaning at the extremely high rates. Banks and trust companies have loaned at 2 per cent as the minimum, some obtaining $2 \frac{1}{2}$ por cent. There was little disposition manifested early in the week to loan on time, even at $5 @ 6$ per cent for all periods, in view of the uncertainty regarding the situation, but after the middle of the week there were more liberal offerings by the trust companies, and rates fell to $4 @ 4 \frac{1}{2}$ per cent for sixty days and 5@6 per cent for longer periods on good Stock Exchange collateral. On Friday rates were nominally 4 to 6 per cent, with no transactions. Though some business is doing in choice names, the commercial paper market is quiet, and rates are 5 per cent for sixty to ninety day endorsed bills receivable,
$5 \frac{1}{2} @ 6$ per cent for prime and $6 \frac{1}{2} @ 7 \frac{1}{2}$ per cent for good four to six months' single names.

There has been more or less political tension in Europe this week resulting from the aggressive attitude of Russia in China, but this has not been reflected on the London market. The parliamentary elections in Spain on Sunday resulted in the success of the Sagasta Party, the report being that the liberals obtained 300 of the 432 seats in the Chamber of Deputies. The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in London 27 per cent. The open market rate at Paris is 2 and at Berlin and Frankfort it is 275 per cent. According to our special cable from London the Bank of England lost $£ 92 \%, 000$ bullion during the week and held $£ 32,464,048$ at the close of the week. Our correspondent further advises us that the loss was due to exports to the United States of $£ 486,000$, to $£ 611,000$ net sent to the interior of Great Britain and to the import of $£ 170,000$, of which $£ 160,000$ were from Austria and $£ 10,000$ from China.

The foreign exchange market was quite weak on Monday; later it partially recovered and became steadier. Bankers report a very light demand from nercantile remitters, and the inquiry for covering gold importations seems to have been pretty fully met by offerings of maturing carried bills, of which large amounts are now falling due. As the demand is small, rates have yielded on slight pressure, and after the offerings have been absorbed the market has become dull, without much undertone of strength. Grain drafts have been plentiful this week, and options for comparatively large amounts of these bills and also of carried bills have been sold, deliverable early in April. Some cotton drafts are coming forward, though, in small amounts. Arbitrage bills against stocks were liberally offered on Monday, but later in the week the supply of these bills fell off. Engagements of gold in Europe for shipment hither continue, though the price of American gold coin has advanced. The amount of gold engaged on Saturday was $\$ 640,000$; on Monday, $\$ 905,000$; on Tuesday, $\$ 4,4 \% 5,000$; on Wednesday, $\$ 1,325,000$; on Thursday, $\$ 1,000,000$, and on Friday, $\$ 400,000$, making a total for the week of $\$ 8,745,000$. The engagements since the beginning of the movement have been as follows: National City Bank, $\$ 7,870,000$; Heidelbach, Ickelheimer \& Co. \$5,250,000; Kuhn, Loeb \& Co., \$4,000,000; Ladenburg, Thalmann \& Co., \$2,500,000; L. von Hoffmann \& Co., \$3,150,000; Lazard Freres, \$6,000,000; Guararanty Trust Co., $\$ 1,125,000$; Chicago banks, $\$ 1,300$,000 ; Hallgarten \& Co., $\$ 250,000$; J. \& W. Seligman \& Co., $\$ 2,050,000$; Blair \& Co., $\$ 250,000$; Produce Exchange Bank, $\$ 650,000$; Kessler \& Co., $\$ 500,000$; Kidder, Peabody \& Co., \$1,100,000; Fourth National Bank of Philadelphia, $\$ 430,000$; Mueller, Schall \& Co., $\$ 1,000,000$; Kountze Bros., $\$ 125,000$; Bank of British North America, \$1,000,000 ; Baring, Magoun \& Co., $\$ 1,000,000$, and to order, $\$ 755,000$. Total, \$40,535,000, exclusive of $\$ 3,500,000$ reported to be afloat from Australia and now nearly due at San Francisco, of which $\$ 500,000$ is consigned to the Bank of British North America. The arrivals during the week have been as follows: National City Bank, $\$ 2,662,500$; Heidelbach, Ickelheimer \& Co., § 341,000 ; Kuhn, Loeb \& Co., \$500, 000 ; Ladenburg, Thalmann \& Co., $\$ 353,000$; L. von

Hoffmann \& Co., \$365,000 ; Lazard Freres, \$1,500,000 ; J. \& W. Seligman \& Co., $\$ 260,000$; Kidder, Peabody \& Co., $\$ 500,000$; Produce Exchange Bank, $\$ 550,000$; to order, $\$ 1,901,900$. Total for the week, $\$ 9,233,400$. Previously reported, $\$ 19,925,000$. Grand total, $\$ 29,-$ 158,400. Remaining in transit, $\$ 11,376,600$.
The range for nominal rates of exchange on Monday was from $481 \frac{1}{2}$ to 482 for sixty day and from $484 \frac{1}{2}$ to 485 for sight, and there was no alteration in the range for the remainder of the week, though Heidel bach, Ickelheimer \& Co. and Lazard Freres advanced their posted figures on Thursday. The market was weak on Monday, influenced by a pressure of carried bills, and also by offerings of security bills against purchases of stocks, and there was a light demand until the afternoon, when there was a rccovery, due to some buying against gold imports, and the tone was steadier at the close. Rates for actual business were one-quarter of a cent lower compared with those at the close on Friday of last week, at $480 \frac{1}{2} @ 480 \frac{3}{4}$ for long, $483 \frac{1}{4} @ 483 \frac{1}{2}$ for short and $4833 \times 484$ for cable transfers. Some short bills were sold during the day as low as 483 and a commission. There was a rally on the following day in consequence of less liberal offerings, and the market was steadier at the close at an advance of one-quarter of a cent to $480 \frac{3}{4} @ 481$ for long, $483 \frac{1}{2} @ 483 \frac{3}{4}$ for short and $484 @ 484 \frac{1}{4}$ for cable transfers. On Wednesday the tone was firm at an advance of one-quarter of a cent, for short and for cable transfers, to $4833 \times 484$ for the former and $484 \frac{1}{4} @+84 \frac{1}{2}$ for the latter, while long was unchanged. There was then a good inquiry for cables in consequence of the semi-monthly settlement in London. On Thursday there was a further advance of one-quarter of a cent in cable transfers, to $484 \frac{1}{2} @ 484 \frac{3}{4}$, while long and short bills were unchanged, and the market was quiet and steady at the close. On Friday the market was dull, with an uncertain tone, closing weak at a decline of one quarter of a cent for short and cables, to $483 \frac{1}{2} @ 483 \frac{3}{4}$ for the former and $484 \frac{1}{4} @ 484 \frac{1}{2}$ for the latter. The following shows daily posted rates for exchange by some of the leading drawers :
daily posted rates for foreign exchange.

|  | ${ }_{\text {Mar }}^{\text {FRr }}$ 25 | $\mathrm{MoN}_{\text {Mar }}^{\text {M }}$ |  | War. 30. |  | ${ }_{\text {Frrri. }}^{\text {Apri. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{81 \times 1 / 8}^{\text {91/ }}$ | ${ }_{8}^{81 / 4}$ | ${ }_{8}^{811 / 1}$ | ${ }_{811 / 2}^{81 / 4}$ | ${ }_{814 \%}^{81 \%}$ | ${ }_{\text {E1/ }}^{\text {84\% }}$ |
|  | ${ }_{85}^{88}$ | ${ }_{85}^{82}$ | ${ }_{85}^{82}$ | ${ }_{85}{ }_{8}$ | ${ }_{85}^{88}$ | ${ }_{85}^{82}$ |
|  | ${ }_{85}^{82}$ | ${ }_{85}^{82}$ | ${ }_{85}^{82}$ | 8 | ${ }_{85}^{82}$ | ${ }_{5}^{5}$ |
|  | ${ }_{85}^{82}$ | ${ }_{85}^{82}$ | ${ }_{85}^{82}$ | ${ }_{85}^{85}$ | ${ }_{86}^{82}$ | ${ }_{5}^{5}$ |
|  | ${ }_{85}^{82}$ | ${ }_{88}^{8.2}$ | ${ }_{85}^{82}$ | $¢_{85}$ | ${ }_{85}^{82}$ | ${ }_{85}^{68}$ |
|  | ${ }_{811}^{814}$ | ${ }_{\text {cki }}^{81 / 2}$ | ${ }_{81}^{81 / 46}$ |  | ${ }_{85}$ | ${ }_{85}^{85}$ |
| Lazara Freres... $\left\{\begin{array}{l}\text { 60 days. } \\ \text { Sight. }\end{array}\right.$ | ${ }_{81}^{81 \%}$ | ${ }_{8}^{811 / 4}$ | ${ }_{811 / 8}^{811 / 8}$ |  | ${ }_{85}^{82}$ | -82 |
|  | ${ }_{6}^{1 / 2 / 8}$ | ${ }_{\text {cle }}^{811 / 2}$ | 814. | ${ }_{\text {ckik }}^{818}$ | ${ }_{\text {c12 }}^{812}$ | 811/4 |

The market closed weak on Friday. Rates for actual business, $480 \frac{3}{4} @ 481$ for long ; $483 \frac{1}{2} @ 4833$ for short ; $484 \frac{1}{4} @ 484 \frac{1}{2}$ for cable transfers. Prime commercial, $480 \frac{1}{4} @ 480 \frac{1}{2}$, and documentary $4793 \times 480 \frac{3}{4}$. Cotton for acceptance, $480 \frac{1}{4} @ 480 \frac{1}{2}$; cotton for payment, $479 \frac{3}{4} @ 480$, and grain for payment, $480 \frac{1}{2} @$ $480 \frac{3}{4}$.
The following statement gives the week's movement ot money to and from the interior by the New York bunks.


Result with Sub-Treasury operations, etc.

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

| Bank of | March 31, 1898. |  |  | April 1, 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | anld. | alver. | 20 /3 |
| gi | $\frac{\text { E }}{\text { ¢ }}$ |  | ${ }_{8}^{8}$ |  |  |  |
| France | 74,495,089 | 48.723.8 3 | 123,218,962 | 76,735,858 | 49,073 349 | 39342,455 12589.207 |
| Gern | 32,172, 00 | 18,574,000 | $4{ }^{8}, 7+6,000$ | 29.417.550 | 14,631,000 | 43,048,550 |
| Aust.-Hu | $36,64300 \mathrm{~J}$ | 12,540,000 | 49,1ヶ3, 000 | 31,011.000 | 12,827,000 | 43638,000 |
| Spain. | 9,625.000 | 10,830,000 | 20,485,000 | 8,5 8,000 | 10,770,000 | 19, 98,000 |
| Netherlands. | 2,787,000 | R,947000 | 9,714,000 | 2,632.00 | 7,014000 | $9.64 * 000$ |
| Nat.Belgium* | 2,779,000 | 1,380,000 | 4,167,000 | 2.783 .333 | 1,391,667 | 4,175.000 |
| Tot.this week $190.945,11797,034,893287,980,010189,450,19695,507,01622^{2} 4,957,212$ <br>  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| * The divislou (betwean gold aud stlver) givan in our table of coin sad bullion in the Brak of Germmay mut the Bank of Belquan is made from the best estimate we are abie to obtain; in natthar case is it slamed to be accurate, as those banks make no distinc i in in their Weekly returns, merely reporting the totai gold and silver, but we be |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| dieve the division we make $1+$ a close approximation. |  |  |  |  |  |  |
| Noik, -We racelve the forsgoing resuits weokly by eable, and whlle potall of the date given at the head of the column. thep are tha re |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| surns issued nearest to that data -that is that latest reporved iigares. |  |  |  |  |  |  |

## CONGRESS, THE PRESIDENT AND THE WAR SENTIMENT.

Undoubtedly the week which closes to-day will go down in history as one of the most critical periods on our national records. Beginning with the inflammatory outbreak in Congress in behalf of war, it is moving, as we go to press, into a position of extreme diplomatic tension. On Congress primarily rests the responsibility of acting with just deliberation, or of hurrying the nation into war under the spur of a day's excitement; and the responsibility is as grave as any ever incurred by a legislative body.
The high question of State policy which has hung in the balance during this exelting interval has involved very much more than the problem of Cuban independence. As the Administration at Washington and the more thoughtful of our citizens in public and private life have fully recognized, the declaration of war on Spain at the present juncture would mean that the United States had reached a parting of the ways in its national career and had chosen the road which led no one knew whither. The possible influence on our future of such a move, whatever its immediate purpose or excuse, is so great as to be startling and alarming to all who seriously contemplate it; nor are the conceivable consequences less important from the fact that the nation would in the erent of such decision enter a foreign contest with the armanent and resources of a first class military State. For the first time in our national history we should be involved in a foreign war of aggression, waged, not by militia, but by a regular armament. How long a step this would be in the direction of Europe's "armed camp" and belligerent diplomacy it is scarcely necessary to point out.
We have said that the Administration fully recognizes this exceedingly grave aspect of the situation. We have no doubt that Mr. McKinley and his advisers have recognized something else-the fact that sober and weighty public opinion throughout the country is opposed to war except as a last and absolutely inevitable recourse. We are aware that in the judgment of most people the "war feeling" has spread with great rapidity during the past two weeks. There are people who will assure us that the nation as a whole is calling
for war and that the "peace party" is an inconsiderable minority. It is not at all strange that such a belief should exist. The nearer a crisis of this sort approaches the louder becomes the outcry of the faction demanding instant and violent action in the crisis. It becomes, if we may so describe it, the fashion to approve of war. As in all such instances, there comes a time when the most violent leader gets the widest hearing; when the extremist believes himself to be the only mouthpiece of genuine public sentiment, and when, sometimes, the confidence and arrogance of these extremists rise to such a pitch as to shake the confidence of conservatives themselves and throw them into a despondency which may lead to relinquishment of effort.
We have come very close to such a situation this week, and yet this apparent change of public sentiment to an overwhelming demand for war is in very large measure an illusion. Once plunged into war, the citizens of a State endorse and approve, through force of circumstances, for an apology if for nothing better, the passions which otherwise might have been the sentiment of a day. But with the nation held back from the irrevocable step, everyone knows what happens. Nothing at Washington, this week or last, has compared with the violence of the Venezuela outbreak in December 1895. The telegrams from constituents urging instant action, of which we have heard so much this week, were quite as abundantly in evidence when Congress was flinging down the gauntlet to the surprised and perplexed Great Britain. The reader will scarcely have forgotten with what a blaze the "war-talk" flashed up then in press and popular discussion, and how quietly it vanished, within a fortnight, into smouldering embers. The critical danger always is that such unreasoning outbursts may be fed with fuel by designing leaders until all bounds are broken and it is too late to stop. From this peril, very imminent on more than one occasion this week, the President's firmness, good judgment and tact have been the nation's one protection.
Very high recognition ought to be made of the President's attitude in this trying period. It was possible for an Administration to leave the hot-headed leaders to their own devices and quietly accept the consequences, which was Polk's policy on the eve of the war with Mexico. It was possible, while opposing war which might become inevitable, to neglect the proper preparations for defense, and thus leave the nation, as happened under Mr. Madison in 1812, to be driven into a war for which it was not in the slightest degree prepared. Mr. McKinley has avoided the possibility of either blunder. He has negotiated skilfully for peace while making ready for the possibility of war, thereby placing the nation in a situation where a settlement could be made without reproach of cowardice, and where readiness for war was turned into the most potent diplomatic argument for peace.
The situation has necessarily been influenced in large degree by the report of the Court of Inquiry on the Maine explosion. This report was completed early last week, delivered to the President on Friday and submitted to Congress last Monday, and its submission to the Senate was the signal, as had been expected, for inflammatory speeches and resolutions. It has been very generally assumed-no doubt because of the long suspense over the actual decision of the Court-that this report settles the problems inrolved in the Maine explosion. A good many people
have gone further and have concluded that the Court's findings are a distinct indictment against the Spanish Government. We are wholly unable to agree with such conclusions. The three important statements of the Court of Inquiry are summed up in the following paragraphs:
"The Court finds that the loss of the Maine, on the occasion named, was not in any respect due to fault or negligence on the part of any of the officers or members of the crew of said vessel.
"In the opinion of the Court the Maine was destroyed by the explosion of a submarine mine, which caused the partial explosion of two or more of her forward magazines.
"The Court has been unable to obtain evidence fixing the responsibility for the destruction of the Maine upon any person or persons."

The essential part of the verdict, as rendered, is that the explosion came from outside agencies, and that the Court's "opinion"-not, it will be observed, its "finding"-is that a submarine mine was the instrument of destruction. Let us see where this leaves the case, in the light of common justice. The Court thinks, though it does not know, that the vessel was destroyed by this particular device. It has no conclusive proof, however, that such a mine existed, and it frankly declares that it has no evidence whatever as to the culprit or his method of operation. On the basis of this report a number of our Senators have publicly announced that they are resolved to force a declaration of war on Spain.

But if we are to attack Spain because of the destruction of our battle-ship it must be because we think the Spanish Government the guil y party in that episode. It will not do to say that we hold Spain responsible because the explosion happened in a Spanish harbor, and because its Government owes it to every visiting ship to protect that ship from attack while anchored in such a harbor. A legitimate problem is no doubt involved in these considerations, but it is a problem which must first, under the common rules of law and decency, bз submitted to diplomatic conference and argument. If it were to be made the basis of an immediate declaration of war, then the collision of a foreign warship with an American merchantman in New York Harbor would equally be a basis for hostilities; or, to take a diff rent illustration, the lynching of Italians in New Orleans, in 1891, would under the same presumption have been a cause for instant war by Italy on the United States. The cases cited differ only in the magnitude of interests involved; the principle is the same.

If, on the other hand, our Senators with their war manifestoes hold the Spanish Government to have been the deliberate author of the Maine explosion, it is incumbent on them first to produce the proof. There is no such proof in the Court of Inquiry's report ; on the contrary, that document expressly disclaims, as we have seen, any legitimate ground for fixing such responsibility. The bold deliberation with which Senator Mason, in his speech of last Tuesday, ignored or repudiated this most important element in a critical situation, was worthy of a statesman who, three weeks ago, declared to the Senate that the naval Court of Inquiry could not be trusted to produce an honest verdict. "There are those who say," Mr. Mason asserted in Tuesday's speech, "that the Court does not fix the responsibility. It is not necessary." It is.not"necessary, Mr. Mason
thinks, that before inflicting punishment the only formal body to whose judgment the case has yet been submitted should first fix responsibility, and he attempts to defend this monstrous supposition by appealing to what he chooses to regard as a chain of circumstantial evidence, convincing him that the Spanish Government was guilty. That is to say, the official Court, after examining all available witnesses, cannot reach judgment on this phase of the question; but Senator Mason, who is not in a judicial attitude, who has examined no witnesses, not only pronounces judgment but is resolved instantly to impose and execute his sentence. This is not the doctrine of Illinois, which sent the honorable Senator to Congress; it is neither the doctrine nor the instinct of the enlightened United States; it is a breath of lawlessness and desperado rule.

We are $p$ rfectly well aware that this sort of argument, if it may be dignified by such a name, is familiar to discussions of a question of international war. The public man who insists on fighting first and finding a proper reason afterwards is no more unusual a figure on such occasions than the editor who demands war in order to "strengthen the national character," or the contractor who, when war is once declared, imposes rotten supplies on the commissaries with impunity because of his great political services to the Government. These types of public spirit have been as conspicuous in every war for two centuries past as they have been, or would be, in a war between the United States and Cuba.

Two of the most remarkable achievements of our time have been the stimulation of a public sentiment which looks on international war not as an amusement or a profitable source of glory, but as a horrible and last alternative ; and the invention of such perfected instruments of war that the fearful possibilities of the struggle appeal to the most call us soul. The dread and hatred of war which is the honor of our generation is not alone an echo from the pulpit or the philanthropic bureau; it results directly from the maxims set forth by our own greatest generals. Men like General Grant and General Sherman, who saw the worst of war and founded their own reputations in the midst of it, are authority for the strongest expression of detestation for the system. The President of the United States, who has been hounded and black guarded by the jingo faction because he wishes to settle the controversy without sacrificing the lives of some thousand or hundred thousand American citizens, went creditably through the experience of war himself-a fact worth remembering by those whose ideas seem to be swayed by orators and writers who never saw the smoke of battle and would be perfectly safe from seeing it even in the event of a Cuban war.

We do not question that the miseries of Cuban warfare, begun under the Weyler administration, must be stopped, and there is good reason for the belief that they are to be stopped peremptorily. We do not question that the destruction of the Maine must be made a matter of thorough international inquiry; that if the culprits can be discovered by human agency they must be discovered and punished in such exemplary fashion as they deserve. Furthermore, we believe that if, in the light of international law, an indirect responsibility should be fixed on Spain as the owner of the harbor, such reparation ought to be demanded as the circumstances re-
quire, and we do not think it will be refused. But the proposition to settle this series of events by the indiscriminate slaughter of the armies and navies of two nations, so long as the slightest possibility remains of achieving an honorable end through peaceful and dignified diplomacy, appears to us so monstrous that we regard its open advocacy at this time in the Congress of the United States as a stain on our country's good name which nothing but the complete repudiation of these influences of recklessness and mischief can wipe out.

## COMMERCIAL INTERESTS IN NORTH CHINA, AND THE TRANS-ASIATIC RAILWAY.*

## Manchester, March 23.

The fact that the greater part of the American cotton goods exported to Shanghai is consumed in Northern China gives particular interest to the important developments which seem likely to arise out of the construction of new railroads in Manchuria and their connection with the great Trans-Siberian line now being pushed forward by the Russian Government. Of the vast changes which that wonderful work will bring about when it is completed few persons perhaps have anything like an adequate conception.

That the rulers of the Czar's dominions expect great things from it is certain. Through communication with the Pacific will not be established until 1903, yet already the Russian Finance Minister has despatched a number of competent officials for the purpose of investigating the industrial and commercial possibilities of such portions of Central Asia and the Far East as will be brought within the sphere of the new trank line and its connections. A private commission has also been sent at their own expense to China by a group of Russian manufacturers. This delegation is charged with the duty of establishing agencies at various points and of reporting as to the particular kinds of Russian productions most likely to be profitably disposed of in the Chinese markets.

A further proof of the eager interest with which Russian official and commercial minds are surveying the vast fields of enterprise soon to be opened out in the East is the publication by the Minister of Finance of a volume of statistical and other information illustrating the economic condition and the resources of Manchuria. From no o:her work can so much be learned of this, the most progressive, part of North China, which is even now a considerable and a growing market for British and American cotton manufactures. The value and opportuneness of this information are heightened by the lease of Ports Arthur and 'Tal-ien-wan to Russia, and the railway project which, when carried out, will connect the Trans-Siberian Railway with the Yellow Sea.

In 1896 the Chinese Government gave a concession to a company, of which only Russians and Chinese were to be shareholders, which was to build and work a railway connected on the northwest of Manchuria with the Trans-Siberian line, and running in a southeasterly direction across Manchuria to Vladivostock. The surveys are now being made, and the line when completed will shorten the route to Vladivostock by about 350 miles. The company is financed by the Russo-Chinese Bank. Goods imported inta China over it across the Russian frontier are to be subject to only two thirds of those charged at the treaty ports.

[^0]The more recent concession provides for the construction of a railway branching off from the one just mentioned and running southward to Ports Arthur and Tal-ien-wan. There can be no doubt that both undertakings will be completely controlled by the Russian Government. It is equally certain that they will be of the highest value to Russian commerce and will greatly strengthen Russian political power in the Far East. Nor is it less certain that, with proper safeguards, these enterprises may become the means of devel ping the latent wealth of Manchuria and of increasing its trade with other nations, particularly with the United States and England.

The publication of the Russian Minister of Finance does not profess to give anything like a complete account of the economic condition and the natural resources of Manchuria, yet is lengthy and very interesting. From it and from other authentic sources the following epitome is taken: The area of Manchuria is 362,000 square miles, larger by more than onefourth than Texas, and three times the size of the United Kingdom. Its population, according to the best available estimat $\theta$ s, exceeds $12,000,000$, and this has been increasing in recent years by immigration from more southerly parts of China, and the immigrants are doing much to increase the production of the soil, particularly in the Liao-tong Peninsula and othern Southern portions. The climate is tempered by proximity to the Pacific and the Yellow Sea, and the land, at least in the Southern half, is fertile. The products are very varied, embracing millet, beans, opium, cotton, silk and tobacco. In smaller quantity wheat, oats, indigo and rice are grown. In the valley of the Sungari River there were in 188\%, according to Chinese official accounts, 70,000 agriculturists. These facts indicate that the climate and soil are comparable to those of the Punjaub or the North West Provinces of India, although Manchuria is much further north. Some authorities say that it has an extensive forest area, but the Russian report declares that this is incorrect; and that the central region is almost denuded of timber. There is, however, an abundance of big game and of fish in the rivers. Cattle, horses, mules, sheep and reindeer are reared in fair numbers. Of still greater importance is the breeding of hogs, which supply the principal meat food of the bulk of the population. Coal is being worked in the south of Manchuria, and it is believed to exist in other parts, although nothing is definitely known of its location. That actually mined is of good quality, although rather soft. Illuminating oil is produced from beans, and competes successfully with impor ted kerosene, for although its price is somewhat higher, it doer not burn so rapidly, and the natives are aware of the difference.

The sea-borne trade of Manchuia is carried on almost entirely through the port of Newchwang, and the imports, consisting mainly of cotton goods and a smaller quantity of woolens, are derived for the most part from Shanghai. But Newchwang is closed by ice from January to the end of March, and the ports now to be leased to Russia have open water all the year round. It may be inferred, therefore, that when these are connected by a railroad running northward right through the heart of Manchuria and connected with another branching eastward to Vladivostock and westward through Siberia to Europe, a rapid development of the resources of the country is to be expected. Whether or not
the consequent increased trade is to benefit largely the commerce of countries other than Russia must obviously depend upon the contingency of Manchuria being added to the Czar's dominions and its incorporation in the Russian Customs area. Great pressure will undoubtedly be brought to bear upon the Russian Government for the purpose of preventing this latter eventuality. The question is at present mainly of interest to the United States and Great Britain. From figures which have been supplied from Shanghai I learn that about one-fifth of the American cotton drills, sheetings and jeans imported at Shanghai is sent to Newchwang, and the quantity is incr-asing. Of English cotton goods forwarded thither the proportion is very much less. The loss of this trade by the absorption of Manchuria in the Russian Customs area would be of very considerable importance, and this fact obviously strengthens the motive for opposing such a serious change. But there are considerations indicating that Russia would be disposed to yield to strong representations in favor of keeping open the trade on equal terms to all nations. The addition of even so large a territory as Manchuria to the already enormous new field of commerce shortly to be opened up by the Trans-Siberian Railway cannot be of great importance to Russia. Morover it is quite certain that the colonization and development of this new world, as it may fairly be called, and the enormous amount of capital which it will require furnish a most powerful motive to the discerning and astute rulers of this vast empire to yield to the representations of other Powers against closing Manchuria to their trade, if these be pressed with sufficient earnestness and decision.

## GROWTH OF MEXICAN NATIONAL REVENUES.

We directed attention twelve months ago, in reviewing the report of the Mexican National for 1896, to the large and steady increase which had taken place in recent years in the earnings of the road. The receipt of the report for 1897, showing further expansion in the revenues of the system, makes the record of growth still more striking and still more noteworthy.

Mexico has experiensed much prosperity of late years. The cause for this is not hard to find. The building of a comprehensive system of railroads has served to open up the country and to develop its vast resources. This railroad mileage besides being of great benefit to our sister republic is now in turn affording benefits to the roads in a constant expansion in their traffic and revenues growing out of the devalopment of the country. Railroad investments in Mexico at one time, some years ago, did not wear a very assuring look, but the experience of recent periods has in many instances served to work a great change in the aspect of things. In no case has the change been more marked than in that of the Mexi can National. We present herewith a table to show the earnings, gross and net, year by year, since 1889. The figures are stated in Mexican currency.

| 1889 | Gross Earnings. <br> .... \$3 660,1?4 |
| :---: | :---: |
| $189)$ | .. 3,754,966 |
| 1891 | 4.206423 |
| 1892. | . 4,756,030 |
| 1893 | . 4,224,804 |
| 1894. | 4,32 4,078 |
| 189. | 4,513,205 |
| 1896 | 5,249 025 |
| 1897. | 6,080,663 |

Net Earnings.

2,986,233

It will be observed that there was a further increase in the gross in the late year of $\$ 781,638$ (nearly 15 per cent) and a further increase of $\$ 460,280$ (over 18 per cent) in the net. Since 1889 gross earnings have risen from $\$ 3,660,124$ to $\$ 6,080,663$ and the net earnings from $\$ 666,692$ to $\$ 2,986,238$. In this last instance the total for $189 \%$ is about four and a-half times what it was in 1889. What attracts particular attention in these results is the increased economy and efficiency with which it shows the road to have been operated. The record is one of which the management may well feel proud. In 1889 the ratio of expenses to earnings was $81 . \% 8$ per cent, in $189 \%$ it was only 50.89 per cent. In other words, while in 1889 it took over eighty-one cents to earn a dollar, in $189 \%$ the expenditure of money to earn a dollar was but little in excess of fifty cents. It actually cost only $\$ 01,000$ more money to earn six million dollars in $189 \%$, than it did to earn $3 \overline{5}$ million dollars in 1889. In exact figures, with gross of $\$ 3,660,124$ in 1889 expenses were $\$ 2,993,431$, and with gross of $\$ 6,080,663$ in $189 \%$ expenses were $\$ 3,094,425$.

The Mexican National keeps its accounts in such a way that the saving effected appears clearly on the face of the returns. In the statements of many of the other roads the saving cannot always be readily ascertained. As is well known, the Mexican roads have a special problem of their own in the steadily depreciating and the constantly fluctuating value of the standard of values in which their revenues are collected. If they could buy all their needed supplies at home, and home prices (as the silver advocates contend) remained the same, this change in the standard of values would not count as an influence of any importance in the expenses. As it is, they must buy much of their supplies abroad, and pay for them in gold. With silver depreciating, this means that an increasing amount of silver is required to pay for a given amount of materials to be paid fo: in gold. The method of treating the increased depreciation of the Mexican dollars varies. Where the plan is to charge the silver cost of an article paid for in gold directly to expenses, the expenses must necessarily rise greatly from year to year under the diminishing value of the silver dollar. The Mexican National has followed the plan of holding the dollar at a uniform figure through all the years. The dollar is taken to be worth 80 cents. This figure was adopted a long time ago, when that was very near the actual market value of the coin. As a matter of convenience the same figure is now retained. Under this method, all depreciation beyond the 80 cent price is charged not against the expenses, but as a separate item outside the expenses. With the expenses thus unaffected by the growing depreciation in silver, the aggregate furnishes a good guide to the ordinary course of the expenses. Under the other plan referred to, the reduction in the ratio of expenses from 81.78 per cent in 1889 to 50.89 per cent in $189 \%$ would have been in large part covered up.

As to the expansion in the gross earnings, it may perhaps be thought that the further increas ; of $\$ 781,-$ 638 in 1897 was due to the renewal of the pooling arrangement with the other Mexican roads on traffic coming from foreign countries. Bat President Raoul takes pains to combat this idea. Indeed, he complains that the operation of the arrangement has been far from satisfactory to the road. This is the ground he gives for the complaint: "Under it (the agreement)
the method and the power has been found to authorize and enable our associates in council, and competitors in traffic, having water line connections with the interior United States territory, from whence most of our foreign traffic comes, to carry freight from common points in the United States to common points in Mexico at a rate lower than the rate permitted to this company." Mr. Raoul says the differences against the road have been modified for the year 1898, but that under its operation for $189 \%$ the benefits expected from the maintenance of higher rates which the agreement made possible, and in fact accomplished, were neutralized by the loss of tonnage in favor of the other Jines. He adds that the modifications secured in the readjustment for 1898 is "only a modification, not a remedy of the evil."

The whole of the late year's improvement in earnings, Mr. Raoul points out, came from the local traffic, the volume and revenue of every class of which increased to a gratifying extent. The foreign traffic, as already remarked, fell off so in volume that the revenue therefrom, notwithstanding the higher average rate maintained throughout the year, did not materially exceed the income from the same source the previous year. If the abnormal traffic in corn be taken into account, it actually fell off. Captain Raoul well says the local traffic of a line is a reliable index of the state of trade and com. merce of the country it serves, and is the foundation upon which the prosperity of every line is built. $\mathrm{A}_{\mathrm{S}}$ the company is drawing from this source its most important revenue, and as the local traffic has uniformly increased year by year since the opening of the line, much satisfaction, he thinks, may be taken in the stability which is thus assured of the company's position and gr at encouragement be derived as to the promise afforded of future progress and prosperity.

As has happened so often before, the improvement in net revenues which occurred during the year was almost entirely eaten up by the increased loss resulting from the further depreciation in the price of silver. The loss from "exchange" in $189 \%$ was $\$ 1,156,792$, against only $\$ 993,408$ in 1896. However, the income account makes a very satisfactory showing nevertheless. The company was able to meet all its Prior Lien interest, besides the $3 \frac{1}{2}$ per cent to be paid the present month on the second mortgage Class "A" bonds, the accumulated balance being only drawn upon to a slight extent for this latter purpose.

## COTTON INDUSTRY IN THE EAST:*

Toкio, March 4, 1898.
India, China and Japan have lately made wonder ful strides in the progress of cotton industry. The first cotton mill in India was built in 1851 ; in 1880 the number of her mills had increased to 56 , having $1,461,590$ spindles and 13,502 looms; in 1895 it reached 148 establishments, haring an aggregate capacity of $3,809,929$ spindles and 35,338 looms; while in $189 \%$ the total was 173 mills- $4,065,618$ spindles and $3 \%, 58 \pm$ looms. The distribution of the Indian yarn is worthy of notice.

|  | ---Yarn | xported fo | ndia- |
| :---: | :---: | :---: | :---: |
|  | To China. | To Jupan. | Totals. |
|  | Bates. | Bales. | Bales. |
| 1880. | . 63,194 | 4,527 | 67,721 |
| 1883. | . 94,982 | 17,421 | 112,403 |
| 1886 | . 199407 | 20,543 | 219,950 |
| 1887. | .205,158 | 39,730 | 244,888 |
| 1888 | .234,071 | 52,699 | 286,770 |


|  | -Yar | Exported fro | ndia- |
| :---: | :---: | :---: | :---: |
|  | To Ohina. | To Japan. | Totat |
|  | Bates. | Bales. | Bates |
| 1889 | . 254,697 | 62,220 | 316,917 |
| 1890. | .325,060 | 37,722 | 362,782 |
| 1891. | .365,038 | 10,939 | 375,977 |
| 1892. | .385,771 | 21,445 | 407,216 |
| 1893. | .317,900 | 14,102 | 332,002 |
| 1894. | .369,089 | 10.654 | 379,743 |
| 1895. | .403,075 | 2,830 | 405,905 |
| 1896. | .509,898 | 2,136 | 512,034 |
| 1897 | .427,258 | 750 | 428,008 |

Although this table indicates quite a steady development of the exportation of Indian yarns for the East Asia as a whole, we cannot help noticing the fact that ever since 1889 the export of the same for Japan has undergone a decisive decline, reaching an insignificant figure in 1895, and reduced almost to nil in 189\%. This is mainly due to the strong competition of the Japanese rivals, whose cotton-goods trade has rapidly sprung up in the last few years, as we shall presently see.
The situation is somewhat different with regard to China. The importation of Indian yarns to that country has, as a rule, increased, as shown in the above table, for it was not before 1895 that China realized the great importance connected with this industry. As the Shimonoseki treaty compelled her to make manufacturing undertakings by foreigners free in every treaty port of her Empire, the Chinese people have hastened to project cotton enterprises. Within the last two years several large mills have come into existence in Shanghai with all the modern improvements of machinery. Cheap labor, cheap materials and an inexhaustible market for the cotton goods in China are the valuable advantages that the Chinese traders command in their own country, and therefore even European and Japanese capitalists have already started to establish their mills in Shanghai.
It was in the year $18 \% 1$ that Japan began her cotton industry in the modern sense of the words. Before that time Prince Shimadsu, the influential feudal lord and ruler of Satsuma, imported two sets of cotton machinery in order to show his people how to run the business. Soon, however, the political system of the country underwent a revolutionary change, resulting in the abolition of feudalism and the adoptior of the French system of prefectures; consequently the position of the Prince was much affected, and he sold out his interest in the cotton factories, which had just been erected, as above mentioned, to a private person who knew very little of the business. So several years elapsed without much improvement in the cotton industry of this country. Meantime foreign yarns and fabrics flooded the Japanese market, being speedily destructive to the trade of hand-weavers. This attracted the attention of our Imperial Government, who soon adopted the policy of encouraging the building of cotton factories. Thus in 1880 five small mills were established under the protection of the Government. Gradually the Japanese people began to appreciate the value of this profitable business, and made an active stride of progress, as indicated in the following table:

spindles used in this country was trebled. A large and increasing amount of raw cotton has been year by year imported, to be turned into various finished commodities. As a result the home product has not only replaced the imported articles, but has begun to invade the Chinese market. The following table shows the movement of manufactured and unmanufactured cotton in Japan during the last six years.


By a cursory examination of the above table one finds that while the cotton industry in this country has developed to such a considerable degree as indicated above, the foreign yarn and fabrics still hold fast their ground in the Japanese market. The reason is obvious, for while Japanese manufacturers have eagerly engaged in their production of the coarse goods, they have left completely the market for the finer goods to the free trading of their foreign rivals. But in 1896 they made a new departure in the development of the Japanese cotton industry by starting a large mill fitted for production of the finer yarn, mainly using the Egyptian cotton. Toward the end of the last year Japanese mills, on account of the cheap price of the American cotton, have begun to use it liberally, mixing it with the Indian cotton. Thus they bave unconsciously raised the grade of their goods, and it is highly improbable that they will ever return to the poorer grade.

This incident has stimulated the tendency toward the production of the better and finer goods, and we hear our business men say that further expansion in that direction is inevitable, for otherwise the competition with the Chinese producers of the coarse goods would become severe. Moreover, in the latter part of $189^{17}$, when the rate of exchange with China was against us, the demand for our coarse goods in China rapidly fell off, and in consequence of this most of our cotton manufacturers suffered a considerable loss; but on the contrary a mill which was devoted to producing the finer makes had been subjected to no such inconvenience, for it enjoyed ample demand for its product from the home consumers. Therefore the development of our cotton industry is likely to be in the direction of a production of better and finer goods.

This tendency explains the growing demand for the American and Egyptian cotton in this country. During 1897 Japan has imported large amounts of the American staple. But we can hardly tell how rapidly this importation might be augmented.

Like every other country, the profit of the cotton trade in Japan during the preceding year was not very large. There were many who could not even declare their dividend, and several others who lost money. Of those who were fortunate, the Hieano divided 30 per cent, the Settsu and Kishiwada 20 per cent each, and many others from 10 per cent to 5 per cent, making the average dividend 84.5 per cent, against $12 \frac{1}{2}$ per cent for 1896. This decline of the profit was partly due to the over-production, mainly to the unfavorable rate of exchange with China, which I have already mentioned in this article as well as in the others which had previously appeared in the CHRONICLE ; also it was due to several other causes which are tabulated below.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \& Price of cot
ton per
$1331_{3} \mathrm{lb}$. \& Price of coal
$$
18,333^{n}{ }_{3} l b .
$$ \& Wages for male labor per day. \& Wages for female labor per day. \& Price of yarn per $1331_{3} l b$ <br>
\hline July.... \& Yen. \& ${ }_{15 \cdot 57}$ \& 19.5 \& Yen. \& Yen.
92.82

Pr <br>
\hline August. \& ..18.02 \& $15 \cdot 67$ \& 199 \& $11 \cdot 6$ \& 93.61 <br>
\hline September \& .. 18.09 \& 16.70 \& 19.8 \& 11.7 \& $94 \cdot 29$ <br>
\hline October.. \& ..18.18 \& 17.78 \& $19 \cdot 5$ \& 11.7 \& $93 \cdot 49$ <br>
\hline November \& . 18.70 \& 18.54 \& 20.3 \& $12 \cdot 2$ \& 91.42 <br>
\hline December. \& . $20 \cdot 48$ \& 18.69 \& $20 \cdot 5$ \& $12 \cdot 3$ \& $89 \cdot 38$ <br>
\hline July..... \& . $19 \cdot 63$ \& 27.99 \& 22.7 \& $13 \cdot 6$ \& 101.01 <br>
\hline August.. \& . $20 \cdot 55$ \& 28.24 \& $22 \cdot 8$ \& $13 \cdot 6$ \& $99 \cdot 34$ <br>
\hline September \& 20.80 \& $29 \cdot 21$ \& $23 \cdot 3$ \& 14.0 \& $96 \cdot 94$ <br>
\hline October. \& $19 \cdot 98$ \& $30 \cdot 79$ \& 23.2 \& 13.8 \& 92.28 <br>
\hline November \& 20.00 \& 31.50 \& \& 14.0 \& 87.41 <br>
\hline December. \& . $19 \cdot 72$ \& $32 \cdot 51$ \& $23 \cdot 4$ \& 14.3 \& $85 \cdot 45$ <br>
\hline
\end{tabular}

Here the steady rise in the price of coal and wages is to be noticed. The prevailing higher price of coal in this country is partly due to the inflation of the currency and partly to speculation on the part of coal traders induced by the active demands from various European fleets in the East. Therefore this one of the existing disadvantages to cotton manufacturers in this country will be removed as soon as this cause for the higher price of coal ceases to exist. But the rise of wages is different. It has resulted from the higher cost of living and also from the higher standard. When living expenses have once been raised it is very difficult to return to the original standard. Japanese laborers are learning to be like the American. Although formerly they were submissive, now they are beginning to follow the conception of the American and European, viz., endeavoring to care for their own welfare under all circumstances and ready to guard their interests against the efforts of their employers. Frequent cases of strikes in these days give sufficient proof of the tendency towards the growth of this spirit among the Japanese laborers. Thus Japanese capitalists are no exception to the trouble of the so-called social question, and very likely their profit will by degrees be reduced so as to be on a level with the average rate of the American profit.

## FORMER MINISTER PHELPS ON THE CUBAN QUESTION.

The "New York Herald" of Taesday published the following letter on the Cuban question from former Minister E. J. Phelps. It is addressed to exGovernor Levi P. Morton, evidently in answer to a communication from Mr. Morton. The letter is the product of a clear mind, well equipped for such a discussion, dealing in a forcible way with a much-involved problem. No one should omit to read it carefully.

## Hon. Levi P. Morton:

My Dear Sir-My views in respect to the Cuban situation, for which you do me the honor to ask, are quite at your service.

Until the report of the Board of Inquiry was received it was not easy to know with certainty how far the situation might be complicated by facts or questions arising out of the disaster to the Maine. But as no complicity on the part of Spain in that calamity is found to exist, that branch of the subject may be for the present dismissed.

Whether a claiin on the part of the United States Government for reparation from Spain on the ground of negligence may arise need not now be considered. Such a claim, if made, will be matter for diplomatic discussion, or would be the proper subject of settlement by arbitration; since the termination of a disputed question of fact depending upon evidence can only take place in that way, and forms, in my judgment, almost the only case in which international arbitration is likely to be useful.
That grave subject being for the present, at least, taken out of the way, the time has now arrived when the proposal that the United States Government shall go to war with Spain can be discussed upon its merits. The country appears to be drifting into such a war, chiefly through the exertions of those who have an interest in bringing it to pass, and the
excitement, groundless but contagious, which they have succeeded in creating.

It is not to be believed that the general intelligence of the American people, of that majority which can be reckoned in weight as well as in numbers, is in favor of any unnecessary war, and still less of one that is to be brought on by an attack upon a weak and friendly neighbor, and one that cannot be justified under any principles that regulate the intercourse of nations. Before engaging in such an enterprise it may be well for us to consider what those principles are, so far as applicable to the present case, and how far we are bound by them.

## NATION MUST OBSERVE PRINCIPLE.

There seems to be an impression among unreflecting people that what is called international law is merely a scholastic science, of no practical importance, and to which Americans are quite superior. They do not perceive that it is as impossible for a nation to make a law for itself in its relations with other countries as it is for an individual to do so in respect to his own conduct in the community in which he lives.
The fundamental principles of international law have been established by the general concurrence of civilized and Christian nations, because found by long experience to be both just and indispensable. Hence they derive even a higher sanction than always attends the law that is enacted by legislatures or promulgated by judges.

Every government is alike bound by these principles, for the sake of its own protection as well as for that of others, and the general peace, and is under an implied covenant with mankind to observe them. If a nation departs from them, it violates this agreement, sets itself against the enlightened opinion of the world, does what is universally conceded to be wrong, and establishes the dangerous precedent which, sooner or later, with unfailing certainty, will come home to itself. No nation can afford to take such a course.

## THE LIMITS OF INTERVENTION.

Among the rules of conduct that have thus become imperative none is more clearly defined than those which limit the right of military intervention by one nation in the internal affairs of another-certainly the most important and delicate of all questions that can arise in international concerns, for it involves the peace of the world.
These rules are not new, for they have been long rettled, and not doubtful, for they are universally acquiesced in. It is the general agreement of mankind, instructed by experience, which the world cannot afford to see rejected, that has established the proposition that no cause whatever, except the necessary self-defense of a nation's material interests, or of the national honor, which is its highestinterest, can justify forcible interference in the affairs of another country with which it is at pэace.
The proffer of mediation or of friendly assistance may always be made. It may be accepted or declined by the Government to which it is addressed. But when declined, the attempt to intervene by force of arms is a crime, the sad and bitter consequences of which have been demonstrated on many a page of history. And especially, and above all, does this apply to the case of interference in aid of an armed rebellion against another Government by its citizens.
The idea that this country, or any other, is justified in undertaking a moral or political supervision over the affairs of its neighbors, and in correcting by armed invasion the faults of their institutions or the mistakes of their administration, or administering charity to them by force, is absolutely inadmissible and infinitely mischievous.

> WHAT JUST GROUNDS APPEAR.

In the light of these considerations let usinquire upon what grounds it is claimed that we ought to intervene in the affairs of Spain in the island of Caba, and precisely what will "intervention" turn out to mean.
Spain is a friendly nation and always has been. The most industrious agitator for war has been unable to hunt up in any history, since under Spanish auspices this country was first opened to us by Columbus, any cause of quarrel between us. She has not attacked us, is not proposing to attack us, and is virtually incapable of it. She has manifested every desire and made every effort to avoid hostilities, which, to her, as she well knows, must be calamitous. She is struggling with a rebellion against her government in Caba, thus far without success, for the seat of the conflict is more than three thous and miles from the mother country, and the mili-
tary genius that might have terminated it has not yet appeared among her generals.
But the rebellion would long ago have perished frow exhaustion had it not been supported and supplied by continual expeditions from this country, in violation of our own neutrality laws and treaty obligations Our Government has not, it is true, countenanced these expeditions, and has made some efforts to suppress them, sincere, no doubt, but always ineffectual, through United States marshals, who have usually arrived at the wharves from which the vessels sailed soon after their departure. A twentieth part of the naval force which we are now ransacking the world to collect for what are called "the purposes of national defense" would have put an end to the only source from which the rebellion has been kept alive.

## the matter of liability.

It has been claimed by some of the advocates of war that Spain must be held responsible to us for the loss of the Maine, whether her Government is to blame for it or not. This proposition they will find it difficult to support. Bat if even her negligence were the cause of the disaster, her hability is questionable.
Does it occur to these gentlemen that the rule they invoke works in either aspect of the case both ways? If Spain must guarantee the safety of our ships in her ports, whether herself in fault or not, we must equally guarantee to her that armed expeditions to subvert her government shall not be fitted out and dispatched from ours. And if negligence in the one case is the criterion of liability, it must be equally so in the other.
We recovered fifteen millions from Great Britain for the depredations of the Alabama, only built, not armed, manned or fitted out in that country, on the ground that her Government was not vigilantenough in preventing the sailing of the vessel. Is it to be doubted that a much stronger case of negligence could be made out before a tribunal of arbitration against our Government in respect to these expeditions?

SELF-DEFENSE NOT INVOLVED.
In this quarrel between Spain and her rebel subjects, without reference to its merits, and conceding to the insurgents all the virtues which are supposed to attend rebellion against constituted government except when it attacks our own, have we in the first place any interest of our own that justifies interference under the right of self-defense?
Tnat claim was at first put forth on the score of the interruption of our commerce, but it has been abandoned. It is too well settled to admit of dispute that the iaconvenience and loss suffered by the commerce of neutral States when war exists, though often considerable, constitates no ground for intervention, but must be borne. The loss of Great Britain in this respect is much greater than ours.
When in our Civil War the Southern ports were blockaded by the Federal fleets very great loss to the commerce of other nations ensued, especially in the important staple of cotton, Yet no suggestion of interference by those nations on that account arose or would have been tolerated. It must be conceded, then, and, except by interested newspapers is conceded, that we are under no necessity of self defense against Spain in any definition of the word, nor have we any right to vindicate or wrong to redress that entitles us to interpose by arms in support of the Cuban rebellion.

WAR FOR HUMANITY'S SAKE.
The final ground on which the preachers of aggression plant themselves is that we must go to war for humanity's sake. It has generally been supposed that it was for humanity's sake that war is chiefly to be avoided, and that the cause of humanity can be in no other way so well served.

It is true that international law recognizes as the sole and rare exception to the rule above stated in respect to intervention, that a nation may interfere where to prevent unjustifiable slaughter and outrage in another country it becomes absolutely necessary. But this exception, which has very rarely been acted on, applies only in extreme and very clear cases, and has no application whatever to this case.
It is worth a moment's consideration to understand distinctly what the demands of "humanity" in the present case are, and what they are likely to bring to pass if complied with. Are they a reason, or an excuse? A motive, or the with. Are they a reason, or an
pretense that conceals a motive?
The suffering that it is said we are called upon to redress by fire and sword is the destitution that has overtaken a part of the Caban people, and which has been depicted in the most inflammatory colors. They are those who are called the reconcentrados-people whose homes, plantations and industries have been destroyed in the course of the rebellion, and who are now gathered in temporary shelters provided by the Spanish Government.
How came these people in that condition, and who wrought the destruc ion that brought them to it? They are represented to us as a body of patriots who are "struggling for freedom," and whose property and livlibood have been de-
stroyed in that strugala T ithis is true, then the reason for-
our interference in behalf of rebels against their government is, that they have not succeeded, are getting the worst of the contest, and are thus reduced to distress.
No one pretends that Spain had not the right to put down the rebellion. The complaint is that she has not put it down. If these people are to be regarded as rebels and their condiIf these people are to be regarded as rebels and their cond own fault, and that the contest, so far as they are concerned, has come to an end. Nor can it be maintained that any cruelty or outrage is visited upon them by the Spanish Government, or that their destitution results from any other cause than the poverty that the civil war has occasioned, as it generally does, and the inability of the Government to relieve it fully.

TREATMENT OF RECONCENTRADOS.
But this statament of the attitade of these people in great part is true. While it is difficult to ascertain the exact facts in a case where all the evidence comes from one side, and the advocates of that side are their own witnesses, enough appears to show that their claim must be taken without much allowance.
It cannot be pretended that the reconcentrados have been generally engaged in the reballion, or that a large part of them have ever taken the field or ired a shot in its support. They are not now prisoners of war, as they would be had such been the case, but refugees from the ravages of the real insurgents, thrown upon the protection of the Spanish Gov ernment, under whose orders they are thereby brought.
It is a notorious fact that throughout the war the devastation of the homes and plantations of these inhabitants has been perpetrated by the rebels who are in arms and who have levied contributions in the way of blackmail upou the psople so long as they had anything to respond with. If they had been brothers in arms of the rebels the rebellion might, perhaps with their assistance have succeeded. They would at least have escaped the persecution they have suffered, whatever they might have encountered from the Government.

## intervention, on which side?

It is undoubtedly true that the Spanish Government has likewise destroyed houses and plantations and driven inhab. itants from their homes, in pursuit of what it deemed a mili tary necessity, just as in our own Civil War Sheridan ravaged the valley of the Shenandoah and Sherman laid waste Georgia. Such measures are the unhappy accompaniment of war, and especially of civil war, and those who engage in it must expect its natural consequences. If the distress caused by these means is a ground for intervention we would feel called upon to interfere in every rebellion that occurs and does not immediately succeed. Though the question would still remain, on which side?

The distinction between armed intervention and charity is clear enough to be better understood than it is. The one is the assertion of a belligerent right, the other the voluntary offer of kindness and humanity.

WHO ARE THE REAL INSURGENTS?
Who, then, are the real insurgents? They are a body of men of uncertain number who keep out of sight, who have no capital or abiding place or attempt at organized government (unless in a Junta in the City of Ner York), mere guerillas and bandits, who have been carrying on what they call warfare by crimes not recogaized as war in any civilized country; by destroying the homes and industries of the people of the island not in arms, until it has become a desolation; by blowing up with dynamite trains which contained only peaceable travelers and murdering in cold blood a Spanish officer bearing under a flag of truce the offer of autonomy.

Their force is made up of Cubans, negroes, renegades and adventurers of all soris from the United States and elsewhere. Is theirs the canse we are to take up? Can it be claimed to be the office of humanity to drive out the estab-
lished government of the island, the only government there is there, and to turn over the popalation to the tender mercies of such a band as this?
What would become in such an event of the reconcentrados? If their voice could be heard, is it conceivable that they would desire the establishment of a Government in the bands of those who have already destroyed their sabstance? Had that been their desire they would long ago have joined the rebels.

If these people are suffering, as no doubt they are, whether from their misfortune or their fault, by being thus ground between the upper and the nether millstone, let us continue to relieve them as we have begun to do ; as we sent relief to famine-stricken Ireland and charity to Armenia. If that is what is meant by intervention, we shall not differ about its propriety. But whatever their necessity, it is not to be assuaged by bloodshed, or by carrying fresh calamity to them at the expense of a greater calamity to ourselves.

A single million, or a few millions, out of the many hundreds that war would cost us, would amply answer the purpose, and would gladly be received by Spain, as well as by those who need it. Let us put a stop also to the expeditions from our country on which the rebellion is fed. Let it be understood that we shall not fraternize with the banditti who have made Cuba a desolation, and the conflict and the crime that have exhausted it will soon come to an end. The humanity of peace is better and more fruitful than the humanity of war.

## COWARDLY TO ATTACK WEAK SPAIN.

Another consideration should not be forgotten by Americans who have any just pride in their conntry, and that is the cowardly character of an unnecessary attack by this great and powerful Government upon a comparatively weak and impoverished nation. If we must fight somebody for the sake of fighting, let us attack a Power which can defend itself. If that would not be humanity, it would at least be courage.
Can our people forget, though many of the noisiest are too young to remember, the rebellion that we had ourselves to contend with thirty years ago? A rebellion not carried on by a band of guerillas in the mountains, harassing and distressing the people whom they were profersing to desire to set free, but a rebellion of many contiguous States, in favor of which the sentiment of the people was substantially unanimons, under a regularly organized government, and maintained by methods of legitimate warfare. Yet not the less a rebellion which it was justifiable ard necessary to put less a mong it indescribable slangter, dist and destruction were unavoidable.

What would have been the sentiments of our people, if, when struggling in the threes of that great war, Spain, on the pretense of the inconvenience to her commerce with the Uaited States which the blockade of the southern ports createl, and of bumanity for the scffering caused by the war, had thought proper to interfere by force? She had as much commerce with us as we have now with her She had a much greater interes ${ }^{\prime}$ in peace within our borders than we have now in peace in hers. And she could have declaimed, as those who are now urging this attack upon her declaim, against the inhumanity of war, the infinite suffering it occasions, and the high moral duty incumbent upon every nation which wants to fight, to interfere by force and compel the United States Government to withdraw its jurisdiction from the Sou thern States.
Yet it does not seem to be perceived that the same principles of international law apply to us in the present case that would have made such an intervention ou the part of spain a crime, an invasion and a gross insult, which we must have repelled and avenged at any cost and any hardship, or have ceased to be regarded among nations as a conntry which respected itself or was entitled to respect from others.

## COUNT WELL THE COBT.

Were the proposed war necessary to our just rights we should not count the cost. When seen to be unnecessary it becomes clear that it is unjustifiable. A moment's consideration may well enough be given to the consequences to our. selves that would follow it.
In the first place a derangement of business, now just beginning to emerge from a long and ruinous depression, and which must affect most deeply every legitimate indostry and employment that belongs to a time of peace. A probable debauching of the currency of the country by throwing it on to a silver basis, with all the ills which that misfortune would bring in its train. Against this the country rose up in the last Presidential election by a tremendous effort.
Is the success then so hardly obtained now to be needlessly thrown away? An enormous expenditure from a treasury whose expenses already exceed its income by more than fifty millions a year; indefiaite millions a year to be added to the pen-ion list, already in its saturnalia of fraud and extravagance, the curse and the shame of the country.
Can we afford all this? What taxation is to pay for it? And what have we to gain for it in return? The injary that could be inflicted upon us by Spain would be triting in comparison with that which we should inflet upou ourselves. In the present condition of our affairs do we owe no daty to our own people? Are there no reconcentrados in our own cities, that numberless army of unemployed because business is checked and paralyzed by these continual alarms?

## CUBA LIBRE, WHAT NEXT?

Are therenot thousands of young men, hopeful and earnest. who are struggling to establish or maintain some honest business that war would overturn or destroy? Is there not a charity which begins at home?

And when the Spinish Government is expelled from Caba, then what next? The annexation of that island to the United States, with its population two th rds white mea alien to us in their blood, language and traditions, and one-third negroes, of whom it might be supposed we have already enough; the island cut up into States to become a stamping ground for protessional and corrupt politicians, furnishing further members to the United States Sinate of the sort that may be expected, and to give, perhaps, a casting vote in our Presidential el ctions.
He who supposes that this result could long be avoided knows little of the influences and the methods of our legislation, and as little of the causes that helped to set on foot this cry for war.

## THOSE WHOM WAR PROFITS.

There is undoubtedly among us a considerable party (numerically) who are in favor of war with any country upon any quarrei because they are eacer for those emoluments of war with which we have unhappily surrounded that calamity. To them a war would be what a conflagration is to thieves.
There are those also who desire to achieve a dishonest profit in another way, by d-basing the currency of the country. Every man and every newspaper that in the last election was for Bryan and free silver is shouting to-day for war with

Spain, and for the same reason. There are politicians who overrun each oth-r in haste to be in favor of any war that is proposed, lest they should be charged some time with having been opposed to a war.
And there are infamous newspapers which address them selves solely to the ignorant muititude and inflame their pas sions on a subject about which they know nothing by all the resources of mendacity and all the rhetoric of vituperation. If these voice the sentiment of the American people, if they are the majority which is to control our affairs, God pity us !
I believe that the sober sense, the enlightened patriotism and the Caristian principle of this nation will be found on the other side. Fortunately there is nothing but praise to be uttered of our President's attitude and efforts in this emergency thus far. He has stood firm where many might have been carried off their feet, and the civilized world has admired his conduct. But no President, upoa such a question and in such a condition of popular excitement, can stand alone or without support. And that support must come, if at all, from the best intelligence and the best character in the country.
popular feeling must rule.
If the infinite calamity of war and the unspeakable crime of unjustifiable war are to be averted, it must be through the self-assertion and patriotic effort in this crisis of the best class of American people, in the best senss of that term-men who are not afraid to be opposed to any war which is wrong; who will not listen to the suggestion that the fortunes of any political party are to be furthered in the next election by drawing the country into such a war; who are not frightened by clamor nor by apparent majorities which would speedily turn out to be minorities if they were resolutely faced.

The time is long past in enlightened nations when President or monaren can make or prevent war. That alternative depends upon the sentiment and determination of the people over whom they rule. When those make for peace, with courage and de cision, there will be peace. When they are wanting all is wanting that such an emergency requires.

MARCH 28, 1888 .

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## [From our own correspondent.

London, Saturday, March 19, 1898.
The war scare seems to be dying out. At all events, it has decidedly abated during the past few days, and a more hopeful feeling is springing up. One reason undoubteally is the calming down of public feeling in the United States and the belief that President McKinley has the full confidence of the American people and will be allowed to conduct the Cuban negotiations as seems best to him. His conduct during the past few trying months has raised him very greatly in European estimation, and there is the fullest confidence now that whatever he decides will be decided after conscientious and careful consideration, and only with a view to the best interests of his country.
There is a danger that Spanish pride may be hurt, and that the Spanish Government may be prevented from doing what is uscessary by the fear of a popular uprising. The position of the Sagasta Cabinet is undoubtediy a very difficult one. Northern Spain is Carlist and Southern Spain is Republican. If, therefore, the army were displeased the dynasty would probably be overthrown. But a patriotic Spaniard, however little weight he may attach to the monarchy, may well ask
himself what Government could be set up if the existing one were destroyed? That is one of the great dangers now, according to opinion is London.
Respecting China the impression is very general here that a peaceful settlement will be arrived at. This country, Russia and France are acting cordially together crete. The German Government has withdrawn its battleship from Crebusiness; but, according to the semi-official German press the German Government does not intend to oppose the three Powers which are guaranteeing the Greek loan in their settlement of the island. If that be so Prince Georga of Greece will be elected Governor of Crete and, no doubt, ultimately the island will be annexed to Greece. As the United Kingdom, France and Russia are thus acting cordially together in tically settled their differences in China and that Russia will refrain from annexing Chinese territory other than is absolutely necessary to her for the acquisition of a port free from ice, and that she will engage to keep open for the trade of all the world whatever ports she acquires.
The new Chinese loan is advertised to-day and the Greek loan is expected $t$, be issued next week. It is inferred that as Russia is one of the guarantors of the Greek loan she will give such assurances as make it certain that the Chinese loan will be a success so that the Greek loan also may be a very great success.
Respecting West Africa nothing is really known in London or Paris. There is a report that practically all the questions at issue are settled. The French Government found, so it is said, that its agents in West Africa were becoming too active The story goes on serious danger, therefore, of a collision. The story goes on that mutual concessions have been made
and that practically an arrangement has been arrived at. On the other hand, there is another rumor that both the British and the French governments are agreed to let the negotiations go on until the French elections are over and that immediately afterwards a settlement, which is already agreed upon in principle, will be announced. In any event, the belief is general that there will be no quarrel between this country and France.
In south Africa matters seem to drag. The elections for the Cape Parliament, which are just taking place, will determine whether the British or the Dulch party is to be strongest in the new assembly, and therefore are being watched not only in South Africa but in Europe generally with the greatest interest. In the Transvaal Chief-Jnstice Kotze has appealed against his removal by the President to the Courts at home and also to the British Government as the suzerain power. It is said that this action has greatly incensed the Transvaal Government, which has al ways denied the suzerainty of Great Britain; and a speech made by the President at the closing of the Raad is reported in which he says that the answer to Mr. Chamberlain on the suzerainty question will show that the Transvaal Government is a government
The news from Brazil is very bad. The coffee crop is the greatest that has ever been gathered, and the new President has been elected without any disturbances, yet the exchange continues to fall, from which it is generally inferred that not only are the finances of the country in a bad state and the currency hopelessly redundant, but that there are political dangers ahead.
In Australia the drought is at an end, but it is said that more rain is still wanted.
In Argentina the maize crop, though it has suffered someWhat from the locusts, is reported to be excellent; and in Uruguay the President is growing more popular every day, and is exerting himself to the utmost to enforce economy in every branch of the Government.
Upon the Stock Exchange here there has been a recovery in prices as uneasiness declined, but there is scarcely any business doing, The bolder operators bay whenever there is a fall, but they sell again on every rise, so that practically there is no buil account open, and there is scarcely any investment going on. The bear account is being gradually closed. In the meantime trade continues to improve.
The money market is somewhat easier this week, partly because there is a temporary addition to the supply in the open market and partly because it is announced that Government Treasury bills slightly exceeding $31 / 4$ millions sterling, which will fall due early in April, will not be renewed imme diately. The report leads people generally to assume that they will be before long, and it is guessed that the Government wishes to relieve the market just at the time when the Chinese and the Greek loans are coming out. At all events, the fact that more than $31 / 4$ millions sterling now invested in Government stock will be repaid early in April has for the moment lowered rates and encouraged brokers to bid more eagerly for bills. Alt the same, the supply of money in the open market is very small, although the Bank of England has for the moment lost control of the outside market by dis counting on an unusually large scale; but that will soon end. The revenue is being collected on an enormous scale ; the gold that appears in the open market is being bought up, and even small amounts have bren taken in American Eagles from the Bank for New York, so that the geld Feserve of the Bank of England is not increasing, while we have before us the Chinese and the Greek loans, and probably several other issues if political uneasiness dies out.
In any case, it is certain that trade is exceedingly active. Money is being taken from London for the interior for trade purposes, the absorption will go on on that account probably throughout the year, and the usual spring demand for the agricultural districts in England, Scotland and Ireland will spring up almost at once.
In India likewise the stringency in the money marker is as great as ever. But as yet there is no likelihood of gold being sent to India or even of gold being sent into the Bank of England for the sake of obtaining rupees in India. The Bank rate in Bombay continues 13 per cent, in Bengal 12 per cent. The exports of rice from Burmah to Europe, which were checked for a time by the demand for Japan and Singapore, have now become very active, and to move the crop the demand for money is exceedingly strong. The exports from Bombay are likewise becoming much more active. Owing to the measures taken to stamp out the plague, riots occurred some time ago, and when the riots were put down the workpeople struck, so that practically thereby business was brought to a standstill. The Government have made some concessions, the strike is at an end, and now exporting is going on very rapidly. The probability, therefore, seems to
be that the demand for money for Bombay will become be that the demand for
even greater than before.
Thus it looks as if the stringency will increase rather than diminish for the next month or six weeks. And yet, strange to say, the applications for the India Council's?dralts were on a comparitively sme 11 scale on Wednesday. It offered for tender 50 lacs, and the whole applications were for only 48 lacs, while no more than 36 lacs were alloted, 19 lacs being in bills at is. 327.32 d , and 17 lacs in transfers at 1s. 331 -32d. per fers at $1 \mathrm{~s}, 331$ - 2 antly there was a special sale of 1 lac in transCors at 1 s . $331-32 \mathrm{~d}$. per rupee. From this it will be seen that the
Council refused to sell at less than 1s. 327 -32d. per rupee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

## girculation

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|  |  |  | - |  |  | 3 | 3 (3)314 | 11/6 | 2 | 21/4 |
| $\begin{array}{r}\text { Feb. } 18 \\ -4 . \\ \hline 5\end{array}$ | 3 | 23\% | 25\% | 216958 | 248@3 | 3 | $3{ }^{3}$ @31/4 | 11/3 | 2 | 21/4 |
| Mar. 4 | 3 | 27/8 | 2\% | 2589234 | 3 | 3 | 3 @ $31 / 4$ | 11/2 | 2 |  |
| ${ }^{*} \quad 11$ | 3 | , | + | 27/8 | $33 / 4$ | $31 / 4$ | 316 | 11/8 | 2 | 214 |
| - 18 | 3 | 7/83 | 27/03 | 27/8 | 314 | 324 | 31/6 | 11/6 | 2 |  |


| Rates of Interest at | Mar. 18. |  | Mar. 11. |  | Mar. 4. |  | Feb. 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Markeı | Bank Rate. | Open <br> Markel | Bank Rate | Open Market | Bank <br> Rate. | Open Markel |
|  | 2 | 13/4 | 2 | 134 | 2 | 134 | 2 | 17/8 |
| 8 эrilin........... | 3 | 234 | 3 | 234 | 3 | 2588 | 3 | 23/8 |
| H ımburg ..... | 3 | 27/8 | 3 | 234 | 3 | 258 | 3 | 21/2 |
| \% :ankfort. ... | 3 | 27/8 | 3 | 23/4 | 8 | 23/4 | 3 | 21/2 |
| A materdam.... | 8 | 23/6 | 3 | 258 | 3 | 23/6 | 3 | 23/8 |
| B -assels....... | 8 | 2 | 3 | 2 | 3 | 2 | 8 | 2 |
| Fienna......... | 4 | 33/8 | 4 | 31/4 | 4 | $35 / 8$ | 4 | 338 |
| \$ : Petersburg. | 51/8 | 5 | 51/2 | 5 | 51/8 | 434 | 53/6 | 454 |
| Madrid......... | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 |
| Qupenhagan... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

The following shows the impurts of cereal produce into the United Kingdom during twenty-eight weeks:

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Imports of wheat,owt. $33,21 \cdot 2,610$ | $\begin{aligned} & 1896-7 . \\ & 37785.230 \end{aligned}$ | $\begin{gathered} 1895-6 . \\ 35,593,360 \end{gathered}$ | 36.0694-5 ${ }^{\text {che }}$ |
| Barley.................12,556,49t | 15,030.720 | 14,979,010 | 17,0`1,254 |
| Oats................... ${ }^{\text {Peas............ }} 1.575,300$ | 10,030,600 | 1,639,520 | 1,375,889 |
| Beans.................. 1,657,440 | 1,805,510 | 2,057,742 | 2.524.282 |
| 025.160 | $33.690,930$ $12,711,380$ | 11 | $14,144,314$ $10,4 \subset 0,410$ |
|  |  |  | coks on |

Sonter available for consumption (exclusive of stocks on September 1):

Wheat imported, owt. $\begin{array}{lllll}183.212,610 & 1896-7, & 37,785,230 & 35,593,360 & 36.066 .076\end{array}$ | Impatim of flour...... $11,9 \times 5,580$ | $12,711,380$ | $11.894,260$ | 10.980 .410 |
| :--- | :--- | :--- | :--- | :--- | Gales of home-grown. $\frac{16,165,910}{15,049,250} \frac{9,059,165}{56,546,785} \frac{12,807,200}{59,853,706}$

Total...

$61,364,100 \quad 65,545,86$ 1897-8. 1896-7 1895-6 | Aver. prloewheat, weok. 3. 10 d. | 27 s .11 d. | 25 s. | 5 d. | 19 s. |
| :--- | :--- | :--- | :--- | :--- |
| 9 d |  |  |  |  | Hinamelal Irarkets-Per Cable

English FInamelal Markets-Per Cable
The daily closing quotations for securities, etc., at London *re reported by cable as follows for the week ending Apr. 1:

LONDON. Burver, per ounce......... Sonsols., new, 2 ais p.ots. For account Atoh. T
Danadi Donadian Pacific pref. Ohesapeake \& Ohio...... Ohio. Milw. \& St. Paul. Denv. \& Rio Gr., pref. 1st preferred.. IIInois Central. Eoke Shore
Louisville \& Louisville \& Nashvilie. Moxican Central, \& Tex., com. Io. Kan. \& Tex., ©om. Y. Ontarlo \& West'n Northern Paciflo, pref. Preferred.


Phila. \& Read., per sh. Phil. \& Read, 2 s pref Bouth'n Railway, com Uniof Paoific....
Wabash, new prefexrea....
-The Credit Lyonnais, Paris, publishes its statement of January 81 in our advertising columns. Their dividend for 1897 has been fixed at forty francs, or 8 per cent, against thirty five francs for 1896.

## ©

[^1] In January.

| For week. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ..... |  |  | \$2.576,121 | \$4,024,350 |
| Fen'l mer'dise | 8,232,081 | 5,978,722 | 6,881,354 | 9,610,472 |
| al | \$11,193,938 | \$8,250,062 | \$9,457,47. | .813,664,828 |
| Since Jan. 1. | \$29.012,184 | \$29.804,038 | \$37,835.271 | \$42,178.369 |
| Gen'1 mer'dise | 80,863,904 | 82,855,641 | 81,802,332 | 82,602,185 | Cotal 12 weeks $\overline{\$ 109,876,088} \overline{\$ 112,659,679} \overline{\$ 119,637,603} \overline{\$ 124,780,554}$

The following is a statement of the exports (exclusive of secie) from the port of New York to foreign ports for the week ending March 23 and from January 1 to date:
EXPORTS FROM NEW YORK FOR THE WEER.

|  | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| or the |  |  | \$97, | $\$ 6.329 .752$ $74,473,186$ |
| Prev. reported | 104,958,291 | 85,173,170 | 8 | 74,473,186 |
| Eotal 12 week | \$115,603,68 | \$94.049.559 | \$92,148.301 | 880,802,938 |
| The following table shows the exports and imports of apecie at the port of New York for the week ending March 26 and since January 1, 1898, and for the corresponding periods in 1897 and 1896. <br> EXPORTS AND IMPORTS OF SPECIE AT NEW YORE. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | SinceJan.1. |
| Great Brit |  | \$200 | \$2,446,718 | \$6,317.786 |
| France............... |  |  | $\xrightarrow[3,326,873]{3,251,43}$ | 9.693 .870 7.507064 |
| Germany ........... | \$168,626 | 3,674,785 | $3,251,438$ 28,616 | 7,507.064 |
| Mexico .... |  |  | 2,448 | 25,520 |
| 3outh America..... |  | 33,770 | 23,45 | 190,819 82,109 |
| ll other countries. |  |  |  |  |
| Tetal 1898 | \$168,62 | \$3,708,755 | \$8,079.548 | \$23.978,764 |
| Total 1897. | 6,800 | 1,042,021 | 46.671 37.972 | $1.034,940$ $17,33 \times 241$ |
| Total 1896.. | 186,225 | 12.777,210 | 37,972 | 17,333,241 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | inceJan.1. | reek. | inceJan. |
| Great Britain | \$776,990 | \$9,225,913 | ......... | \$ \$548 |
| France................. |  | 421,410 |  | 2, 358 |
| West Indies............ | 1,772 | 172.626 | \$20.429 | 110,647 |
| Mexico .............. |  | 14,1.59 | 38.349 31,202 | 272,846 |
| 3outh America..... |  | 56,575 | 31,202 | 231,142 15064 |
|  | \$779,762 | \$9,891,283 | \$89.980 | \$652 |
| Total 1897....... | 911.640 | 10,741,108 | 16.072 | 488.47 |
| Total 1896....... | 917,049 | 12,561,343 | 72,909 | 646,67 |

mew York City, Boston and 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, which will be found separately reported on the fourth page following.


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

50 Cheshire Lime Co..250. per sh. $|$| Shares. |  |
| :--- | :--- |
|  | 10 Autom. Telep. Co |


 By Messrs. Adrian H. Muller \& Son
50 Rutgers Fire Ins. Co..... $116 \quad \$ 20.000$ Bleeekker $\begin{gathered}\text { Bond s. }\end{gathered}$ 25 Bowery Bank......... 310 ton Ferry RR. 1st 7s, 1900 . 337 Westchester Fire Ins. Co. 230 164 Whitman \& Barnes Mf’g 50
\$50,000 Sanford \& Lake Eustis RR. 1 st M. 1894 coup. on 5 $\$ 85,000$ The Akron St. Ry. \& Illum. Co

## Banking and gituanciax.

# Spencer Trask \& Co., BANKERS 

27 \& 29 PINE STREEET,
65 State Street, Albany
INVESTMENT SECURITIES.

## Gmoras babolay Mofrat.

Moffat \& White,

## BANKERS,

## No. 1 NASSAU STREEET,

NEW YORK.
INVESTMENT SECURITLES

## 酸aukexs（bazette．

DIVIDENDS．

| Name of Company． | Per Gent． | When Payable． | Books closed． （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Ber <br> Rallroads（Steam．） | $11_{2}$ | April |  |
| Boston \＆Provid＇ce suar．（quar．） | ${ }_{2} 1_{2}$ | April |  |
| Coucord\＆Mont，all classes（qu．） | 13 | April | －to |
| Cumberland Valley（quar．）．．．．．． |  | April | －to |
| European \＆North american．．． | $21_{2}$ | April 15 | －to－ |
| Eel River | $1{ }_{2}^{1}$ | April 6 |  |
| Maine Central（quar | $11_{2}$ | April 15 | Apr． 2 to Apr． 14 |
| New London Northern（ | $2{ }_{4}$ | Auril | to |
| Norwich \＆Worcester（4） |  | April | to |
| Old Colony（quar． | $13_{4}$ | April | －to－ |
| Pitts．E＇t．Way．© Uhi，spic．ga do do reg．git． | $\begin{aligned} & 13_{4} \\ & 13 \end{aligned}$ | $\left\|\begin{array}{ll} \text { April } \\ \text { April } & 1 \\ \hline \end{array}\right\|$ | 二－to － |
| Sioux City \＆Pacific（pref．） | $3{ }^{1}$ | April |  |
| Vermont \＆Massachusetts g | 3 | April | to |
| Western Pennsylvania．．．．．．．．．．．． Street Railways． | 3 | April 15 | －to |
| Brockton（Mass）st．Ry．（quar．） | $11_{2}$ | April | Mar． 24 to Apr． 1 |
| Cleveland City Ry．（quar．） | 34 | April 10 | Var． 22 to Mar． 31 |
| Lowell Lawrence \＆Haverhill |  |  |  |
| St．Ry．，Lawrence，Mass．（quar．） Newton（Mass．）\＆Boston St（qu．） | 1 | April | Mar． 24 to Apr． 1 |
| Newton（Mass．）\＆Boston st（qu．） | $11_{2}$ |  |  |
| Wellesley de Boston St．Ry．（quar．） Hanks． | ${ }_{112}$ | $\left\lvert\, \begin{aligned} & \text { April } 15 \\ & \text { April } \end{aligned}\right.$ | Apr． 6 to Apr． 15 |
| Gallatin National（extra |  | April | Mar． 31 to Apr． 5 |
| N．Y．Produce Exchange |  | April 15 | Apr． 8 to Apr． 15 |
| Riversiue（quar．） Mincellaneons． | $11_{2}$ | April | －to Mar． 31 |
| American Tobacco com．（quar．）． <br> pref．（quar．）． | $\left.{ }_{2}^{2}\right\}$ | May | Apr． 16 to May 11 |
| Boston Electric Light（quar．）．．． | \＄150 | April 15 | Apr． 1 to Apr． 15 |
| Cent．\＆S．A．Teleg．（quar．）．．．．．． | $11_{2}$ | April | Apr． 1 to Apr． 6 |
| Cinoinuati Gas Lt．\＆Cuke（quar．） | ${ }^{2} 1_{2}$ |  | Mar． 22 to Mar． 31 |
| N．Y．\＆Pa．Telep．© Teleg．（quar．） | $11_{2}$ | $\left\|\begin{array}{\|c\|l\|} \text { April } & 15 \\ \text { April } \end{array}\right\|$ | Apr． 6 to Apr． 17 |
| Penn．Heat，Ligit \＆Power com． | 50 c. | April 15 |  |
| Philadelphia |  | April | Apr． 1 to Ap |
| R．I．Perkins Horseshoe pf．（qu．） | $1{ }^{14}$ | Aprll 15 | A |
| United Gas［mprovement（quar．） | 2 | ＋pril 15 | to |

WALL STREEET，FRIDAY，APRIL 1，1S98－5 P．M．
The Money Market and Financial Situation－The report of the Naval Coart of Inquiry made public on AHonday was at first regarded as not likely to further unsettle our relations with Spain，and its effect，together with rumors of a settle－ ment of all matters in dispute between Spain and the United States，was a sharp advance in prices at the Stock Exchange． This advance and the volume of business was largely aug－ mented by efforts of the short interest to cover outstanding contricts．There was，however，heavy buying by comuission houses and investors．Since Monday the markets have been sensitive and feverish on the diversity of opinion and fluctu－ the present situation of the present situation．The disposition not to take precipi－ tate action has generally prevailed，however，and the belief that peace will be maintained，notwithstanding the present uncertain outlook，is firmly cherished by many．No other influence than the above has perceptibly affected the course of the markets，which have become weaker towards the close．It is significant，however，that the closing prices of stocks to－day were an average of about three points higher than the close last week．
The gold import movement has increased in volume， amounting for the week to $\$ 8,745,000$ ，which brings the total received and engaged for this poit up to $\$ 40,535,000$ ． There have been some sharp fluctaations in the money mar－ ket，especially for call loans．The offerings of time money are more liberal，but the demand is limited and the market generally dull．
The open market rates for call loans on the Stock Ex－ change during the week on stock and bond collaterals have ranged from $1 \frac{1}{4}$ to 5 per cent．To－day＇s rates on call were $21 / 2$ to 5 per cent．Prime commercial，paper is quoted at $b$ to 6 per cent．
The Bank of England weekly statement on Thursday showed a decrease in bullion of £926．695 and the percentage of reserve to liabilities was 38.31 ，against 42.97 last week；the discoant raie remains unchanged at 3 per cent．The Bank of France shows a decrease of $5,425,000$ francs in gold and an increase of $1,300,000$ francs in silver．
The New York City Clearing－House banks in their state－ ment of March 26 showed an increase in the reserve held of $\$ 5,159,700$ and a surplus over the required reserve of $\$ 33,851,-$ 4\％，against $\$ 28,060,050$ the previous week．

|  | $\begin{aligned} & 1898 . \\ & \text { Mar. } 26 . \end{aligned}$ | Differen＇sfr＇m <br> Prev．week． | $\begin{aligned} & 1897 \\ & \text { Mar. } 27 . \end{aligned}$ | $\begin{gathered} 1896 . \\ \text { Mar. } 28 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital． | $59,022,700$ | \＄ | $59,772,700$ | 61，1 ${ }_{\text {\＄22，700 }}$ |
|  | 74，259，100 |  | 73，953，800 | 72，833，300 |
| Loans \＆diso＇nts． | 600，168，400 | Dec．7，110，500 | 504．478，200 | 464，99 ${ }^{\text {，}, 400}$ |
| Oroulation．．．．．．．． | 13，861，400 | Dec．$\quad 3,400$ | 15，826，800 | 14，216．000 |
| Specie | 136，289，600 | Dec 2，526，900 ［nc．7，013，700 | 571，723，000 | 482，215，500 |
| Legal tenders．．．． | 68，474，500 | Dec．1，854，000 | 105，829，600 | $58,931,900$ $79,769,400$ |
| Reserve held． | 205，264，100 | Inc． $5,159,700$ | 191，826，500 | 138，701，300 |
| Legal reservo | 171，412，625 | Dec．631，725 | 142，930，750 | 120，553，875 |
| Surplus reserve | 33，851，475 | Inc． $5,791,425$ | 48，893，750 | 18，147，425 |

banks which clear through the Clearing－House institutions． The statement in full for the latest week will be found on the third page following．
Foreign Exchange．－The foreign exchange market is some－ what firmer than at the opening of the week，but rates con－ tinue at the low level pretiously reported，and gold imports have increased．
To－day＇s actual rates of exchange were as follows：Bank－ ers sixty days sterling， $48034 @ 431$ ；demand， $4831 / 2 @$ $4833 / 4$ ；cables， $4841 / 4 @ 4841 / 2$ ；prime commercial，sixty days， 48014 ＠ $4801 / 2$ ：documentary commercial，sixty days． $4793 / 4 @$ $4813 /$ ；grain， $4801 / 2 @ 480^{3} 4$ ；cotton for payment， $4793 / 4 @ 480$ ；
cotton for acceptance， $4801 / @ 4801$, cotton for acceptance， $4801 / 2 @ 4801 / 2$.
Posted rates of leading bankers follow：

| April 1. | Sixty days． | Demana． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London | $4811_{2} @ 482$ | $484{ }^{1}$＠${ }^{\text {¢ }} 85$ |
| Prime commercial Documentary com |  | 1842018， |
| Paris bankers＇（francs） | $5245{ }^{16} 5243^{3}$ | $5231 \sim$ a゙5 |
| Amsterdam（guilders） | $3911_{10}^{20} 399_{4}$ | $3911_{1 B}$ ¢ 40 |
| Frankfortor Bremen（reichmarks）b＇kers |  |  |

The following were the rates of dornestic exchange on New York at the uinder－mentioned cities to－day：Savannah， buying $1 / 8$ discount，selling par：Charleston buying $1-16$ dis－ count，selling $1-16$ premium；New Orleans，bank，par；com－ mercial $\$ 100$ discount；Chicago，30c．per $\$ 1,000$ discount； St．Louis， $25 @ 4$ c．per $\$ 1,000$ discount．

United States Bonds．－Sales of Government bonds at the Board include $\$ 2695004 \mathrm{~s}$ ，coup．，1925，at $1181 / 2$ to 123 ；$\$ 21,000$ 4 s, reg．． 1925 ，at $1181 / 2$ to $1211 / 2 ; \$ 6,0004 \mathrm{~s}$ ．coup．， $19 \cup 7$ ，at 110 to $1121 / 2 ; \$ 2,004 \mathrm{~s}$ ，reg．， 1907 ，at $1091 / 2 ; \$ 35,0005 \mathrm{~s}$ ，coup．，at
$1101 / 4$ to $1121 \%$ ．and $\$ 15.0005 \mathrm{~s}$, reg $1101 / 4$ to $1121 /$ ．and $\$ 15,0005 \mathrm{~s}$ ，reg．，at $1113 / 4$ ．
The foliowsir are the closing quotations：

|  | Interest Periods． | $\begin{aligned} & \text { Mar. } \\ & 26 . \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 28 \end{gathered}$ | $\begin{aligned} & \text { Mar. } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 31 . \end{gathered}$ | $A_{1 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s，．70̈7 $\ldots$ ．．．．．．．reg． | Q．－Mch． | ＊ 9712 | ＊ 98 | ＊ 98 | ＊ 98 |  | ＊ $98{ }^{\prime}$ |
| 4s， 1907 ．．．．．．．．．reg． | Q．－Jan． | ＋108 | 10834 | 10912 | ＊109 | ${ }^{*} 10912$ | $109{ }^{1}$ |
| 4s，1907．．．．．．．coup． | Q．－Jan | ＊110 | ＊ $110{ }^{1}$ | 11112 | $1121_{8}$ |  | 111. |
| 4s， $1925 . . . . . .$. reg． | Q．－Feb | $1181_{2}$ | $119{ }^{1}$ | ＋121 | ＊121 | ${ }^{*} 1221_{2}$ | $1211_{3}$ |
| 4s， $1925 \ldots .$. coup． <br> 5s， 1904 reg | Q. Feb. | ${ }_{\times 1181}^{181}$ | ${ }_{* 1101}$ | ${ }_{*} 12138$ | ＊ 122 | 12278 | 12118 |
| 5s，1904．．．．．．．．．reg． | Q．${ }^{\text {Q }}$－Feb | ${ }^{\times} 110{ }^{1} 2$ | ＊11012 | ${ }^{*} 11111_{2}$ | ${ }_{*}^{*} 111111_{8}$ | ${ }_{1118} 112$ | 11113． |
| 6s，cur＇cy， $999 . .$. reg． | J．\＆J． | ＊ $103{ }^{1}$ | ${ }^{*} 103$ | ＊ $1031{ }^{1}$ | ＊10318 | ${ }_{* 11212}{ }^{1}$ | 111 |
| 4s，（Cher．）1898．reg． | March． | ${ }^{\times 100}$ | ＊100 | ＊100 ${ }_{4}$ | ${ }^{1001}{ }^{1}$ | ＊ $100{ }_{2}$ | ＊ $1001_{9}$ |
| 4s，（Cher．）1899．reg． | March． | ＊100 | ＊100 | ＊ $100{ }^{14} 4$ | ${ }^{1} 100{ }_{4}$ | ＊10012 | ＊100＋9 |

mis is the price bid at the morning board；no sate was made
Stock and Bond Sales．－The following shows the volumie of business，in stocks and bonds，on the Now York Stock Exchange for the past week，and since January 1.

| N．Y．Stock Exch． | 1898. | 187. | 1898. | 1897． |
| :---: | :---: | :---: | :---: | :---: |
| overnment bonds | \＄399，500 | \＄141，500 | \＄2，251，800 | 84，788，500 |
| State bonds．．．．．．．． | 40，500 | 25，000 | 388，700 | 658，500 |
| RR．\＆misc．bonds． | 11，313，500 | 6，552，000 | 240，542，210 | 115，107，940 |

RR．\＆m
Tota
Stocks
No．sh
\＄11，753，500
$6,7,718,500$
$\$ 243,182,710$ $15,107,940$ $\begin{array}{lrrrr}\text { P－No．shares } & 3,312,154 & 1,376,193 & 28,842,158 & \$ 12,554,940\end{array}$ Par value．．．．$\$ 325,443,350$
ank shares，par val．
2 We add the following record of the transactions for each day of the week．
Week ending $\sim$ Railroad，dec．State U．S． April 1， 1898. Shares．Par Bonds．Bonds． Saturday． Monday．．． Tuesday．．． Wednesday． Thursday
Friday．．． 262，348 $\$ 25,700,800$ 931，389 92，011，250 $\begin{array}{lrr}8,223,500 & \cdots \ldots \ldots .0 & \$ 32,00\end{array}$ $\begin{array}{lllll}651,056 & 43,551,550 & 1,467,000 & 10,000 & 105,000\end{array}$ $\begin{array}{lllll}651,056 & 63,794,850 & 2,348,000 & 21,500 & 68,000 \\ 512,806 & 50,505,900 & 1,246,000 & \end{array}$ $\begin{array}{lllll}512,806 & 50,505,900 & 1,773,000 & 4,000 & 41,000\end{array}$ Total．．．．．．．．．$\overline{3,312,154} \overline{\$ 325,443,350} \overline{\$ 11,313,500} \frac{\cdots \cdots \cdots}{\$ 40,500} \frac{109,500}{\$ 399,500}$ State \＆Railroad Bonds．－Siles of State bonds at the Board are limited to $\$ 35,000$ Virginia fund．debt 2－3s of 1991 at 68 to 70.
The market for railway bonds has been unsteady，both in vol ime of business and prices．Transactions at the Exchange amounted to $\$ 3,355,000$ ，par value．on Monday，since which they have averaged only $\$ 1,832,000$ per day．Bonds of the better class have not been offered freely．As has generally bein the case of late，transactions were heaviest in bonds of the recently reorganized companies，with Atchison，Union Pac－ ific and Northern Pacific is ues most conspicuous．The net advance in many of the active bonds is from 2 to 3 points，in some rases amonating to 5 to 6 points，but for the entire list it is smaller．For full information in regard to quotations our readers are referred to the following pages．
Railroad and Miscellaneous Stocks．－The stock market has been extremely seasitive during the week on the varying tenor of the news from Washington and Madrid．On Mon－ day prices advanced an average of from 6 to 8 points，on the belief that a peaceful settlement of present difficulties would
be reached，but this belief has not be reached，but this belief has not be $\rightarrow n$ sustained and prices have fluctuated over a wide range．Transartions at th3 Ex－ change have been heavy，amounting to 858,000 shares on Mon－ day and averaging nearly 600,000 shares per day．Naturally， the more speculative stocks show the most erratic changes， but the wide range covered by all classes of shares is unusual The complete list of quot it ons on the following pages shows the highest and lowest prices recorded day by day and the number of shates dealt in during the Whak of afl stocks listed

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

On this and the seven pages which follow we furnish a complete record of the transactions on the N. Y. Stock Exchange. It includes every security dealt in on the Exchange, whether stocks or bonds. The stock table is selfexplanatory. As to the bonds the Friday price is aither (1) the closing sale price where there has been a sale; or (2) it is the bid and asked price for that day, or (3) if there is no bid price on Friday it is the latest bid and asked price for the week. The column of "Week's Range or Last Sale" gives the highest and lowest prices for the reek, based on actual sales; where no sales have occurred, we show the last sale previous to that week, with the date, the record in this nstance being extended back to January 1 of last year. The column of "Bonds Sold" shows the number of one thousand dollar bonds sold uring the week. "Outside Securities," at foot of each page, comprise seburities not listed on the Exchange or only infrequently dealt in there

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{STOOKS-HIGHEST AND LOWEST SALE PRIOES.} \& \multirow[b]{2}{*}{\begin{tabular}{l}
STOCKS. \\
N. Y. STOCK EXCHANGE.
\end{tabular}} \& \multirow[t]{2}{*}{Sales of the Week. shares.} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
Range tor year 1898. \\
[On basis of roo-share lots.]
\end{tabular}} \\
\hline Saturday, Marth 26. \& \[
\begin{aligned}
\& \text { Mon } \\
\& \text { Mar }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Tues } \\
\& \text { Mar }
\end{aligned}
\] \& Marc \& March si. \& \begin{tabular}{l}
Friday, \\
April 1.
\end{tabular} \& \& \& Lowest. \& \\
\hline \& \& \& \& \& \& Albany \& Susc \& \& \& \\
\hline \[
\begin{array}{cc}
* 180 \& -121_{2}
\end{array}
\] \& \[
\text { *11 } 1219
\] \& *11 \& 1213 \& \[
\begin{array}{ll}
180 \& 73 \\
* 12 \& 13 \\
* 36 \& 37 \frac{1}{4}
\end{array}
\] \& \[
\begin{array}{ll}
12 \& 13 \\
35 \& 35
\end{array}
\] \&  \& \& \[
\begin{array}{ccc}
12 \& \text { Mar. } 11 \\
12 \\
34 \& \text { Jan. } \& 4
\end{array}
\] \& \[
15 \text { Feb. }
\] \\
\hline  \& \(\begin{array}{ll}151_{2} \& 125{ }^{1} \\ 1 \\ 11 \& 113\end{array}\) \& \(\begin{array}{cc}* 351_{2} \& 371_{2} \\ 11 \& 111_{4}\end{array}\) \& \[
371_{2} 371_{2}
\] \& \(\begin{array}{ll}* 36 \& 3714 \\ 1138 \& 111_{8}\end{array}\) \& \[
\begin{array}{ll}
35 \& 35 \\
111_{8} \& 1114 A
\end{array}
\] \& Do
Atchison Topeka \& Santa Fe. \& \& \[
\begin{array}{lll}
34 \& \text { Jan. } \& 4 \\
10 \\
10 \& \text { Feb. } \& 4
\end{array}
\] \& \(40{ }^{1} 4 \mathrm{Feb}\). \(13{ }^{2}\) Feb. \\
\hline *1058 11 \& \(\begin{array}{ll}11 \& 113_{4} \\ 2458 \& 2778\end{array}\) \& \({ }_{25}^{11} 5_{2} 1_{26}^{11^{11}}\) \& \(\begin{array}{ll}113_{4} \& 121^{18} \\ 26 \& 271_{2}\end{array}\) \& \(\begin{array}{ll}1138 \& 111_{2} \\ 2558 \& 2612\end{array}\) \& \[
\begin{array}{ll}
111_{8} \& 111_{4} \\
243_{4} \& 257_{8}
\end{array}
\] \& Atchison Topeka \& Santa Fe.
Do pref. \& \[
\begin{array}{r}
4,240 \\
45,308
\end{array}
\] \& \[
\begin{aligned}
\& 1036 \text { Feb. }{ }^{24} \\
\& 2278 \text { Mar. } 12
\end{aligned}
\] \& \(13{ }^{2}\) Feb
\(325_{c}\) Feb \\
\hline \[
\begin{array}{ll}
23^{12} \& 24^{3} 8 \\
151_{2}^{1} \& 151_{8}
\end{array}
\] \& \[
\begin{array}{ll}
2458 \& 27^{78} \\
16 \& 161_{2}
\end{array}
\] \& \(161_{2} \quad 16{ }^{1}\) \& \(\begin{array}{ll}168 \& 1.718\end{array}\) \& \(\begin{array}{ll}17 \& 17\end{array}\) \& \[
\begin{array}{ll}
24 \& 208 \\
16 \& 162
\end{array}
\] \& Baltimore \& Ohio \& \[
\begin{array}{r}
40,308 \\
3,135
\end{array}
\] \& 1238 Jan. 2 \& 19 Feb. \\
\hline \({ }^{5}{ }^{1}{ }_{2}{ }^{6}\) \& \& \({ }_{* 512}{ }^{6}{ }^{6}{ }^{2}\) \& \(66^{6 r_{8}}\) \& \(53_{4}{ }^{5} 3_{2}\) \& *53 \({ }^{3} 16{ }^{14}\) \& \& 300 \& \[
\begin{array}{r}
514 \text { Jan. } 19 \\
5105
\end{array}
\] \& \[
778 \text { Feb. } 3
\] \\
\hline \[
102105
\] \& \[
\begin{array}{cc}
102 \& 105 \\
36^{5} \& 397_{8}
\end{array}
\] \& \[
\begin{array}{cc}
102 \& 105 \\
3758 \\
38
\end{array}
\] \& \[
\begin{array}{rr}
2 \& 105 \\
85_{8} \& 40
\end{array}
\] \& \[
\begin{array}{cc}
102 \& 105 \\
38_{2}^{1_{2}} \& 401_{8}
\end{array}
\] \& \[
\begin{array}{cc}
102 \& 105 \\
371_{4} \& 391_{2}
\end{array}
\] \& Boston \& N. Y. dir Line., pref. Brooklyn Rapid Transit. \& 77,825 \& \[
\left\lvert\, \begin{aligned}
5105 \& \text { Mar. } 9 \\
35 \& \text { Mar. } 12
\end{aligned}\right.
\] \& 105 Mar. 9 \\
\hline \begin{tabular}{rr}
35 \& 3634 \\
\(* 21\) \& \(30{ }^{1}{ }_{2}\)
\end{tabular} \& \(\begin{array}{ll}3658 \& 3978 \\ * 20 \& 30\end{array}\) \& \[
\begin{array}{r}
3758383_{4} \\
+21 \quad 301_{2}
\end{array}
\] \& \(\begin{array}{ll}3858 \\ -21 \& 40 \\ * 60 \& 3013\end{array}\) \& \(381_{2}\)
\(+201_{3}\)
+60 \& + \(2141301_{2}\) \& Brooklyn Rapid Tranata.... Buffalo Rochester \& Pittsb. . \& 77,825 \&  \& \(43 L_{4} \mathrm{Feb}, 18\)
3014
674

Jan. <br>
\hline *59 \& *59 \& *60 66 \& *60 66 \& +60 66 \& *60 \& Do \& \& 65 Jan. \& $673_{4} \mathrm{Jan}$. <br>
\hline \& \& \& \& \& \& Canadan P \& 3,010 \& 79 Mar. 14 \& $901_{2}$ Jan. 20 <br>

\hline $$
5^{1} 45^{1} 4
$$ \& \[

$$
\begin{array}{lll}
471_{4} & 481_{2}
\end{array}
$$
\] \& $47^{4} 48^{14}$ \& $471_{2}$ 4534 \& , \&  \& Canada Sout \& 2,725 \& $44{ }^{12} \mathrm{~g}$ Mar. 12 \& $573_{8}$ Feb. 5 <br>

\hline 2 \& $891_{2} 95$ \& \& \& - \& \& Centra \& \& $861_{2}$ Mar. 26 \& $98^{14}$ Jan. 7 <br>
\hline +1034 $113_{4}$ \& ${ }^{*} 11{ }^{1} 1134$ \& $1_{2} 1^{121}{ }^{1}$ \& *12 1284 \& \& \$12 1278, \& Central P \& \& 1138 Jan. ${ }^{4}$ \& $14 . \mathrm{Feb} .16$ <br>

\hline $171_{4} 1^{173}$ \& ${ }_{* 152} 173_{4} 20^{4}$ \& $8{ }^{8} 1912$ \& \& $9^{3} 4$ \& $88_{8}^{38} \quad 19^{14}$ \& Chesape Chicaso \& 23,550 \& $$
171_{4} \text { Mar. } 26
$$ \& ${ }^{2478} 8$. Feb. 11 <br>

\hline ${ }^{*} 152160$ \& 152 166 \& \& \& \& \& \& \& \& <br>
\hline \& 166 \& $0^{0} 8882^{3} 4$ \& $921_{2} 95{ }^{\text {\% }}$ \& $93^{18} 8054$ \& $901_{8} \quad 94{ }^{5}$ \& Chicago Burlington \& Quiney \& 317,117 \& 8578 Ma \& 0344 Feb. 11 <br>
\hline \& *52 \& -8 \& \& \& 5257 \& Chicago \& Eastern Illinois. \& \& $51^{12}$ Mar. 12 \& $60{ }^{4} 4$ Feb. <br>
\hline 04106 \& ${ }^{\times 102106}$ \& 105108 \& *106 103 \& 105108 * \& $103106{ }^{1}$ \& Do prer. \& \& $102{ }^{10}$ Jan. ${ }^{7}$ \& $1131_{2}$ Feb. <br>
\hline 93410 \& $\begin{array}{lll}93 & 113_{8}\end{array}$ \& $10^{1} 211$ \& 105811 \& $\begin{array}{lll}10{ }^{1} 2 & 107\end{array}$ \& $10 \quad 10{ }_{2}$ \& Chicago \& \& \& 16 <br>
\hline *25 30 \& \& \& *26 \& $\times 2629$ \& \& Do 5\% pref. "A",. \& \& Mar. 15 \& 8 <br>

\hline *20 2434 \& $4^{3}$ \& 434 \& ${ }^{2} 20 \quad 24{ }^{3}$ \& $4{ }^{4}$ \& \& \& \& $22^{12}$ Feb. 16 \& $$
255_{8} \text { Jan. } 14
$$ <br>

\hline \& \& \& \& \& \& Chic. Indianapolis \& Louisv. \& \&  \& $$
\begin{aligned}
& 10^{1} 4 \text { Jan. } 14 \\
& 33{ }_{2}^{4} \text { Febl. }
\end{aligned}
$$ <br>

\hline \& +22 \& |l88 92 \& $89^{5} 8192{ }^{14}$ \& $90^{18} 92$ \& $86^{14} \quad 9038$ \& Chicago Milwaukee \& St. Paul \& \& $853_{8}$ Mar. 12 \& <br>
\hline \& 145146 \& x14.3 143 \& $144^{1} 2144^{1}{ }_{2}$ \& 14414. \& $1421_{2} 144{ }^{1}{ }^{\text {a }}$ \& Do prei. \& \& $142^{12}$ Jan. 3 \& $149{ }^{1}{ }_{2}$ Feb. 16 <br>
\hline $1141_{8}$ \& $1153_{4} 1213_{4}$ \& $117 \quad 1181_{2}$ \& $1191211_{2}$ \& 119 \& $117 \quad 121^{1} 2$ \& Chicago \& Northwestern. \& \& $113^{1} 4 \mathrm{Mar} .12$ \& $130 L_{3}$ Feb. 11 <br>

\hline \& \& 4 \& 78888 \& \& 4 \& Chicago Rock Island er Pacific \& 0,825 \& 83 Jan. 25 \& $$
\begin{aligned}
& 175 \text { Mar. } 78 \\
& 941_{2} \text { Jan. } 28
\end{aligned}
$$ <br>

\hline $3^{3}$ \& $68^{12} 72$ \& $691_{2} \quad 70{ }^{1}$ \& $71 \quad 711_{2}$ \& $70 \quad 72$ \& $68^{1} \frac{7078}{}$ \& Chicago St. Paul Minn. \& Om. \& 6,620 \& 65 Mar. 12 \& 79 Feb. 11 <br>
\hline *145 150 \& ${ }^{+145} 155$ \& \& 45150 \& 8 \& $45 \quad 150$ \& Do pref. \& \& 148 Jan \& 155 Feb. 28 <br>
\hline §738 ${ }^{78}$ \& $8{ }^{14} 488{ }_{4}$ \& * \& \& \& $9^{1} 2$ \& ago Terminal Transfer \& \& $4_{2}$ Jan. 3 \& $9^{58} \mathrm{Mar} .3$ <br>

\hline $\begin{array}{lll}38 & 2738\end{array}$ \& ${ }^{14} 4{ }_{4} 2^{81} 8_{4}^{14}$ \& *2 \& \& \& \& Clev. Cin \& \& $$
\begin{aligned}
& 22^{1}{ }_{2} \text { Jan. } \\
& 12
\end{aligned}
$$ \& <br>

\hline \& \& \& \& \& \& \& \& \& <br>
\hline 1] $113_{8}$ \& $1{ }^{3} 8$ \& 158 \& 8 \& 1138 1214 \& $1138 \quad 1158$ \& Cleveland Lorain \& Wheel \& \& 1114 Mar. 26 \& $19{ }^{1} 4$ Jan. 12 <br>
\hline \& \& \& \& 44 \& \& No \& Pittsurg pret. \& \& \& <br>
\hline *168 ...... \& \& \& \& \& \& Cleveland \& Pittsburg. guar. \& \& \& <br>

\hline \& $$
\begin{array}{r}
5^{1} 45^{64} \\
+15^{4}
\end{array}
$$ \& \&  \& ${ }^{2} 5^{3 / 4} 8^{6} \quad 25^{612}$ \& \[

40

\] \& | Col. Hocking Val. \& Toledo.. |
| :--- |
| Do |
| prer. | \& \& 17 Mar. 18 \& <br>

\hline \& \& \& 10 \& \& \& \& \& \& <br>
\hline \& \& 145 \& 145 \& $147^{3}$ \& \& va \& \& 145 Mar. 25 \& 159 <br>
\hline \& \& \& ${ }^{+11}$ \& $11{ }_{3}$ \& \& ar \& \& 12 Jan. 12 \& 13 Jan. 12 <br>
\hline $411_{2} \quad 42$ \& \& \& $45 \quad 45{ }^{3}$ \& +14484434 \& 413444 \& ${ }_{\text {Do }}$ \& \& ${ }^{411_{2}}$ Mar. 26 \& 5234 Feb. 9 <br>
\hline $8{ }^{3}$ \& 878 \& ${ }^{*} 1$ \& *10 \& *10 14 \& +10 14 \& Moin \& \& 11 Feb. 24 \& $15{ }^{1} \mathrm{Feb}$ <br>
\hline \& *0 \& \& \& \& \& Duluth South Sh. \& Atlantio. \& \& \& <br>

\hline *4 \& $$
\begin{array}{rl}
* \\
\times 4 & 61
\end{array}
$$ \& \& \& \& ${ }^{*} 4$ \& Do \& \& 7 \& $718_{18} \mathrm{Feb} .5$ <br>

\hline $11^{5} 8 \quad 1178$ \& 1234 \& $12{ }_{2}$ \& 1313 \& $\begin{array}{lll}127_{8} & 127_{8}\end{array}$ \& $12^{14} 4{ }^{121} 4$ \& \& 2,835 \& 1158 Mar. 26 \& $16^{1} 4 \mathrm{Feb}$ <br>
\hline 3134 \& 33 3 \& ${ }_{*} 333_{4}$ \& $\begin{array}{lll}3518 & 35^{3}\end{array}$ \& $34^{18}{ }^{1} \quad 34^{3} 4$ \& 32.314 \& st pre \& 4,510 \& $31_{2}$ Mar. 25 \& $433_{8} \mathrm{Feb} .11$ <br>
\hline \& *16 \& -18 \& \& \& \& $\stackrel{\text { Do }}{ } \stackrel{\text { 2d }}{ } \mathrm{prer}^{\circ}$ \& 179 \& 16 Mar. 26 \& 2138 Feb. 11 <br>

\hline | $* 181_{2}$ |
| :--- |
| $* 37$ |
| 22 | \& ${ }^{\times 1} 181^{1}$ \& $\times 18189$

$\times 37$

$\times 12$ \& \& $\begin{array}{ll}{ }^{1} 18{ }^{1} 1_{2} & 22 \\ * 37 & 42\end{array}$ \& $\begin{array}{r}19 \\ \times 38 \\ \times 2 \\ \hline\end{array}$ \& Evansville \& Terre Haute.... \& \& 43 Jan. ${ }^{2}{ }^{7}$ \& $$
\begin{array}{lll}
25 & \text { Jan. } \\
41 & \text { Jan, } 11
\end{array}
$$ <br>

\hline *37 42 \& \& *37 42 \& $\begin{array}{cc}* 37 & 42 \\ 121_{2} & 121_{2}\end{array}$ \& *37 42 \& \& Flint \& Pere Marquette...... \& 100 \& \[
$$
\begin{array}{ll}
40 & \text { Jan. } 18 \\
10 & \text { Mar. } 12
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 41 \\
& 141_{8} \text { Jan, }
\end{aligned}
$$
\] <br>

\hline 『27\% \& *2 \& \& \& \& \& ${ }_{\text {Wo }}^{\text {Do }}$ ( \& 10 \& 41 Jan. 28 \& 43 Jan. 28 <br>
\hline \& \& \& \& \& \& orth \& \& 21 Feb \& <br>
\hline -8 14 \& *10 14 \& \& \& 150153 \& 147152 \& Great N \& \& 130 Jan. 28 \& <br>

\hline *30 \& $\begin{array}{rrr}+146 & 154 \\ * 30 & 40\end{array}$ \& $$
\begin{array}{rrr} 
& 147 & 153 \\
& * 30 & 40
\end{array}
$$ \& ${ }_{*}^{140} 0^{1} 149{ }^{1}$ \& -30 40 \& ${ }^{*} 30 \quad 40$ \& Green Ba \& \& §30 Jan. 7 \& $321_{2}$ Feb. 24 <br>

\hline \& \& \& \& \& \& Do deb \& \& 43 Mar. 14 \& 49 Ja <br>
\hline \& \& \& \& \& \& Do debt \& \& Jan. 18 \& $61_{2}$ Jan. 25 <br>
\hline 96 发 9838 \& 973101 \& 98.20 \& $100100{ }^{10} 4$ \& $993100{ }^{1}$ \& \& is Central................ \& \& 963 M \& 10878 Jan .31 <br>
\hline \& \& *90 98 \& 9096 \& 0 \& 1 \& Do leased line, 4\%. \& \& 71 Mar 18 \& \$94 Feb. 18 <br>
\hline *7 \& +7 8 \& *712 8 \& $71_{3} 8$ \& ${ }^{*} 7{ }^{12} 888^{18}$ \& ${ }^{\times 71_{2}} \quad 88_{1}^{18}$ \& Iowa Cen \& \& $7{ }^{4}$ Mar. 18 \& $9{ }^{12}{ }_{2}$ Jan. 13 <br>

\hline +24 \& $26^{1_{2}} \quad 26^{1_{2}}$ \& $27 \quad 27$ \& $71_{2} \quad 27{ }^{11_{2}}$ \& 27 \& ${ }^{2} 261_{2} \quad 291_{2}$ \& Kanawha \& \& 6 Mar. 12 \& $$
\begin{array}{cc}
35 \\
6 \text { L Jan. }_{8} \text { Feb. } & 8 \\
\hline
\end{array}
$$ <br>

\hline \& $\cdots{ }_{19}{\stackrel{19}{ }{ }^{1} 9^{14}}^{1}$ \& \& \& 20222 \& \$1834 183 \& Kansas City Pit \& 2,110 \& 1834 Mar. 24 \& $24{ }^{1} 2$ Feb. 10 <br>

\hline $$
\begin{array}{ll}
18 & \cdots \\
x_{2}
\end{array}
$$ \& 3 \& *3-412 \& *3 ${ }^{1}{ }^{12}$ \& ${ }^{* 3} 44^{11_{2}}$ \& ${ }^{3} \quad 4{ }^{12}$ \& Keokuk \& Des \& \& 3 Jan. 27 \& ${ }^{4} 1_{2}$ Feb. 8 <br>

\hline *12 15 \& *12 \& \& *1 \& *12 \& \& \& \& 16 Feb. 19 \& $7{ }^{18}$ Feb. ${ }^{2}$ <br>
\hline \& ${ }^{+30}$ \& *32 35 \& \& \& *32 ${ }^{1} 10$ \& Keokuk \& Wes \& \& 33 \& 34 Jan. 31 <br>
\hline ${ }^{1} 10$ \& ${ }_{* 1}{ }^{1}$ \& 4 \& *14 10 \& +1410 \& \& Lake Erie \& \& \& <br>

\hline $$
\begin{array}{ll}
12 s_{4} & 12 s_{4} \\
671_{2} & 671_{2}
\end{array}
$$ \&  \& \[

$$
\begin{array}{r}
14 \\
\$ 70
\end{array}
$$

\] \& \[

$$
\begin{array}{ll}
{ }^{*} 14 & 16 \\
70 & 70
\end{array}
$$

\] \&  \& \[

$$
\begin{aligned}
& * 14 \\
& { }^{*} 69 \\
& 68
\end{aligned}
$$
\] \& Lake Erie \& Western........... \& 56 \& 66 Mar \& 7644 Feb . 8 <br>

\hline $\begin{array}{rrr}6712 & 67 \\ 180\end{array}$ \& $180{ }_{2} 185{ }^{\text {d }}$ \& $1811_{2} 1811_{2}$ \& $1831851_{3}$ \& $185 \quad 1851_{8}$ \& $183{ }^{1} 183^{1}{ }_{2}$ \& Lake Shore \& Mich. Southern \& 2,076 \& $1703_{4} \mathrm{Jan} .4$ \& 419434 Jan. 29 <br>
\hline *40 50 \& * 4050 \& * 40 50 \& * 4050 \& \& *40 50 \& Long Islan \& \& 40 Jan. \& 50 Feb. 9 <br>
\hline $45 \quad 47$ \& $46^{78} \quad 511_{2}$ \& $\begin{array}{llll}4814 & 4978\end{array}$ \& 501852 \& $51.513_{8}$ \& $48 \quad 50{ }^{7} 8$ \& Louisville \& Nash \& 98,124 \& 45 Mar \& $60^{12}$ Jan. 31 <br>
\hline 9195 \& $4{ }^{10214}$ \& $9^{9514} 4{ }^{1} 981_{8}$ \& $981011_{4}$ \& $971_{2} 100^{1} 4$ \& $943_{4}{ }^{98}{ }^{1} 8$ \& Manhattan Elevated, \& 170,169 \& 91 Mar. 26 \&  <br>

\hline $125^{14} 133$ \& $1341421_{2}$ \& $135^{14} 4139$ \& 13818144 \& $138{ }_{*}^{18} 1421^{1}$ \& | 135 | 13912 |
| :---: | :---: | \& Metropolita \& 94,751 \& 12514 Mar .26 \& $171^{1} 2 \mathrm{Feb}$. <br>

\hline ${ }_{* 1} 4^{1}{ }^{2}$ \& \[
$$
\begin{array}{ll}
* 5 & 51_{8} \\
* 8
\end{array}
$$

\] \&  \& \[

$$
\begin{array}{rl}
01 & 04 \\
*_{1} & 1_{4}^{1}
\end{array}
$$
\] \& $\begin{array}{ll}* 5 & 53_{4} \\ * \\ * & 11_{4}\end{array}$ \& $\begin{array}{ll}* 5 & 534 \\ * 1 & 11_{2}\end{array}$ \& Mexican National \& \& 1 Feb. \& 0144 keb <br>

\hline 10210 \& 104106 \& $104 \quad 104{ }^{1} 4$ \& $1041_{2} 105^{1} 4$ \& $104^{4} 4106$ \& 10434105 \& Michigan Uen \& 2,62 \& $99^{12}$ Mar. 12 \& 11478 Feb. 8 <br>
\hline $\times 22$ \& $24.25{ }^{3}$ \& $24^{1}{ }_{2} \quad 24^{1 / 2}$ \& 24125 \& ${ }^{2411} 26$ \& +24 26 \& Minneapo \& 1,100 \& 24 Mar. 11 \& 3078 Feb .15 <br>
\hline 8084 \& 8085 \& \$82 82 \& §82 82 \& $\times 8085$ \& §83 83 \& Do 1st pref. \& \& $985{ }^{1} 2 \mathrm{Jan} .13$ \& ${ }^{8814} 4 \mathrm{Feb} .15$ <br>

\hline $46 \quad 46^{1_{2}}$ \& $491_{2} 52$ \& §47 47 \& ${ }_{\times 5}^{50} 50{ }^{2}$ \& 5053 \& 50 \& Do \& 1,360 \& \[
$$
\begin{gathered}
46 \text { Mar. } 2 t \\
61_{2} \text { Mar. }
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
59^{3} 4 \text { Feb. } 15 \\
\text { Mar. } 11
\end{gathered}
$$
\] <br>

\hline \& \& \& $\times 14$ \& *14 \& \&  \& \& $61_{2}$ Mar. \& <br>
\hline \& \& \& $111_{2} \quad 1178$ \& $\times 11 \quad 113$ \& ${ }^{1} 10^{1} 4_{4} 111_{4}$ \& Missouri Kansas \& Tex \& 61 \& 1044 Mar. 26 \& 1414 Jan. 26 <br>

\hline 3142 \& $$
321435
$$ \& $33-3$ \& $33{ }^{14} 4{ }^{1} 4$ \& $2333_{4} \quad 341_{2}^{1}$ \& $311_{2} \quad 333_{4}$ \& Do pre \& 10,35 \& $283_{4} \mathrm{Mar} .12$ \& 41 Jan. 28 <br>

\hline
\end{tabular}

These are bid and asked prices; no sales on this day. § Lese than 100 shares.
OUTSIDE SECURITIES (Given at foot of 8 CONSEcUTIVE pages).—STREET RAILWAYS, \&ec.

| street Railways. | d. | Ask |
| :---: | :---: | :---: |
| NEW YORK CITY. |  |  |
| Bleeek St \& Ful F-Stock. | 321/6 | 34 |
| 1st mort 7 s 1900..J\&J | 107 | 209' |
| 1 st mort $5 \mathrm{~s} 1904 \ldots . . \mathrm{J} \& \mathrm{D}$ | 106 | 110 |
| 2d mort 5s 1914....J\&J | 111 |  |
| Con 5s 1943-See Stock | Exch 1 | 117 |
| B'way Surf 1st 5s gu. 1924 2 d 5 s int as rental. 1905 | 115 | ${ }_{107}^{117}$ |
| Central Crosstown-Stock | 200 |  |
| 1st M6s 1922..... M\&N | 118 |  |
| Cen Pk N \& E Riv-Stock | 173 110 | $\begin{aligned} & 180 \\ & 113 \end{aligned}$ |

 $\begin{array}{lll}\text { Christ'p'r\& } 10 \text { th St-Stock } & & 154 \\ \text { 1st mort 1898...A\&O } & 1001 / 104 \\ \text { Col\& } 9 \text { th Ave } 5 \text { S.See Stock } & \text { Exch } & \text { ist. } \\ \text { DD E B \& Batt'y-Stock. } & 175 & 195\end{array}$ $\begin{array}{ccc}\text { DDE B \& Batt'y-Stock } & 175 & 195 \\ \text { D } \\ \text { 1st gold } 5 \mathrm{~s} 1932 \ldots \mathrm{~J} \& \mathrm{D} & 114 & 1173 /\end{array}$


Scrip $6 \mathrm{~s} 1914 . . . . . . . .$.

42 A Gr St Fer $\begin{array}{llll}\text { 42d \& Gr St Fer-Stock.... } & 108 & 320 & 36 . . \\ \text { 42d St Man \& St N }\end{array}$ |  | 42d St Man \& St N Ave.. | 320 | 360 |
| ---: | :---: | :---: | :---: |
| 1st mort 68 1910..M\&S | 118 | 117 |  |

 Second Avenue-Stock. $\xrightarrow{\text { 1st mort } 5 \mathrm{~s}} 1909 \ldots \mathrm{M} \&$ Sixth Avenue-Stock. So Fer 1st 5s 1919..
Third Avenue-Stock Third Avenue-Stock 28th \& 29th Sts 1st 5s..9 wenty-Third St-stock
$\left\lvert\, \begin{aligned} & \text { Ask. } \\ & \text { ist. }\end{aligned}\right.$

$\begin{array}{ll}\text { sitreet Railways. } & \text { Bid. Ask. }\end{array}$
 Westchest 1 st 5 S. $43 .$. F J Eestchest BROOKL, YN. lan. Ave., Con 58 s g 19. …..A\& A\& B. B. \&W.E. 5 s 1833. J\&
Brooklyn City-Stock. B'klync.\&


* These are bid and asked prices; no sales on this day. § Less than 100 shares. $\ddagger$ Ex dividend of $100 \%$ in bonds.

OUTSIDE SECURITIES (Given at foot of 8 consecutive pages).-STREET RAILWAYS, \&e.

| Street Rail | Bid. | Ask. | arepl Railwaym. | Bid. | Ask. | treat | sid | Ask. | eet | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BklynCrosstn5ss $1908 . \mathrm{Ja}$ | 104 |  | Kings Co Traction-stuck | 109 |  |  |  | ${ }^{61}$ | Jove Elect Trae (Chic) |  |  |
| Bkimhgtsist 5 s 1941Ä\% | 93 |  | Nassau Eler 5 | 101 | 103 | Cleveland Electric Ry.... | 50 | ${ }_{53}^{102}$ | Metrop West |  |  |
| BQnsco.es. ${ }^{\text {dest }}$ | 105 | 108 | NY\& Qus Co 5s 1946.A\&0 |  |  | Con 5 s 191 | 3101 | 104 | S |  | 48 |
| Bklyn Rap.Tran.-See |  | List. |  | 110 | 117 | Columbus (0) | 42 95 | 45 101 | eap St |  |  |
| Coney |  |  | Balt Consol-Stock |  |  |  | 95 |  |  | 9 |  |
| 1st 5s 1904. | 100 |  | ${ }_{\text {Bridg }}$ | - | 8 | Consol Tra | Phita |  | Notes 68 1900........ ${ }^{\text {d }}$ |  | 75 |
| Crst | 104 | 106 | 1 But |  | 111 |  |  | $\sqrt[6]{71}$ | 1st 5 s 1906 -16. |  |  |
|  | 110 |  | Cr | 107 | 109 | Lo |  |  | No Shore $\operatorname{Tr}$ (Bo |  |  |
| Klngs Co. Slevat.-stock |  |  |  |  | 229 |  |  | - |  |  | 72 |

THE CHRONICLE-STOCK PRICES (3 pages) Page 3.
[VoL, LXVI.

*These are bid and asked prices; no sales on this day. § Third instalment paid.
NEW YORK CLEARING-HOUSE WEEKHY BANK STATEMENT.-FOR PRICES BANK STOCKS SEE PAGE 65\%.


OUTSIDE SECURITIES (Given at foot of 8 Consecutive pages).-GAS SEOURITIES, dec.

| Streat Railwava. | Bid | As | Gas securitien. | d. | Ask. | Gax mecurities. |  | Ask. | ecurities. | Bid. | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prov \& Pawt ck- ${ }^{\text {sit }}$ Ss $; 33$ | $\stackrel{3106}{3106}$ |  | Worcester (Mass ${ }_{\text {Pretered }}$ | 15 92 | ${ }_{94}^{17}$ | Equit.G.-Con.5s'3\%.M\&s | ${ }_{31151 / 8}^{318}$ | 1171/2 |  |  | ch. |
| Richm Ry\&Elec-1st $55^{\text {d }}$ 20 | ${ }^{8} 16$ | 18 |  |  |  | New Amst Gas-Common | 281/6 | 2\%18 | ${ }^{\text {st con }} 5 \mathrm{~s}-\mathrm{N}$ Y Stock | ${ }^{\text {Exch. }}$ |  |
| Con 581930 | 95 | 10. |  |  |  | 1st consol 5 |  |  | OTHER |  |  |
| So Side El (Chic)-stock. | 58 | 583/6 | Central Gas. | 15 |  | N Y \& ERiv (dep) | 114 | $1{ }^{\text {\% }}$ | Batimare Consolldat-Se | Exch. | List. |
| Twin City R Tr-Com.... | 14 |  | Central Union Gas-...JJ |  |  | Do preferred..........i\&j | 1107 | 110 |  |  |  |
|  |  | ${ }_{62}$ | Consol debenture 5 S. |  |  | Consol 5 s 1945.....J\&J |  | 105 | Boston Unititedigas Bonds- | -Bosto |  |
|  | ${ }_{8105}$ | 107 | Con Gas ( NY -Stock- ${ }^{\text {ch }}$ | Y Stk 108 | ${ }_{112}^{\text {Exch }}$ |  |  | 140 | Butialo City Gas | 381 |  |
| West Chicagy |  |  | Equit Ges dop)-Stick. |  |  | Do preferre d......... |  |  | Burlington (Ta)Gas-Stok |  |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 8 Consecutive pages).-GAS SECURITIES, \&ec.

|  | Bid. | Ask | ies. |  |  | Gan Securities. | Bid. | Ask. | ecurio |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Consum Gas ( J City $)$ - Stk $^{\text {Cot }}$ |  |  | Indianapolis Gas-stock | $\frac{105}{105}$ | 115 |  |  |  |
| Chicazo Consumers 1 st 5 Ss |  |  |  |  | 90 ${ }^{89}$ | Jersey City Gas iight.0.0. |  |  |  |  |  |
| Cneronnat Gas o t |  |  |  |  |  | Lafayetee (Ind) Gas |  | ${ }_{91}^{83}$ |  |  |  |
| Cits ${ }_{\text {cos }}$ |  |  | Fort Wayne (Ind) ${ }_{\text {a }}$ | ${ }_{89}^{78}$ | $\begin{aligned} & 8_{1} \\ & 91 \\ & 91 \end{aligned}$ |  | 548 | ${ }_{75}^{60}$ | St Joseph |  |  |
| Columbus $(0)$ Gus |  | $\int_{186}^{104}$ |  |  | ${ }_{\text {\% }}^{\text {\% }}$ |  |  | 75 | , |  | ${ }^{1 / 6}$ |
| Consoldat Gas (Ball) See |  |  | Hartora (Ct |  |  | 1 19ts 68193 |  | 101 | Consol 5818 |  |  |
|  |  |  |  | $\stackrel{56}{58}$ | ${ }^{80}$ | Memphis Gas |  |  |  |  |  |


| BONDS. <br> N.Y. STOCK EXCHANGE Week Ending Apr. 1. |  | Week's Range or Last Sale. | 这 | Range from Jan. 1. | BONDS. <br> N.Y. STOCK EXCHANGE <br> Week Ending Apr. 1. |  | Price Friday, April 1. | Week's Range or Last sale. | $08$ | Range <br> from <br> Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B | Low. |  | Low. High |  |  | Bid. 4 sk. | Low. High. |  | Low. High |
| City \& S Ry Balt 1st g 5s. 1922 | D |  |  |  | 1st land gr ext gold 5s. |  |  |  |  |  |
| Clearfield \& Mah. See BR\&P. |  |  |  |  |  |  |  |  |  |  |
| Cl \& Can 1st 5s tr rec... 1917 |  |  |  | 70 731/2 | Fort St U D Co 1st g $41 / 281941$ | J |  |  |  | 05105 |
| C C C\& St L-Geng $4 \mathrm{s..1993}$ | $\mathrm{D}_{\mathrm{J}} \ldots \ldots \ldots \ldots . . . . . .{ }_{90}$ | ${ }_{90}^{84}$ Oct.'97 |  |  | Ft W \& D C-1st g 4-6s. 1921 Ft W \& Rio Gr 1st g 3-4s. 1928 | J-D | $\begin{array}{ll} 68 & 701 / 4 \\ 56 & 60 \end{array}$ | $\begin{array}{ll} 85 & 71 \\ 57 & \text { Mar' } 98 \end{array}$ | 65 | 65 $541 / 8$ 589 |
| Cairo Div 1st gold 48.1939 | M-N ${ }^{*} \ldots \ldots . .1 .^{90}$ |  |  | $\begin{array}{ll} 89 & 90 \\ 961 / 8 & 981 / 2 \end{array}$ | Ft W \& Rio Gr 1st g 3-4s. 1928 Fulton Elev. See Kings Co El. | J-J |  |  |  |  |
| Registered........1990 |  | $9^{0}$ Mar'98 |  |  | Gal Har \& S A. See S P Co. | A | 871/8 90 | 90 Mar'98 |  |  |
| W W Val Div 1st g 4s. 1940 |  | 881 |  | 87 | Ga \& Ala Ry 1st pf g 5s. 1945 |  |  | 103 |  |  |
| Cin W \& M Div 1stg 4 s .1991 | J-J* 90 | ${ }^{90}$ Mar'98 |  |  | Ga Car \& No 1st gu g ss. 1929 |  |  | 83 |  |  |
| Cin I St L \& C C istg 4s. 1936 | Qu- | 101 Jan.'98 |  | 101101 | Georgia Pacific. See So Ry. |  |  |  |  |  |
| Registered ............ 1936 | - ${ }_{\text {U- }}$ |  |  |  | IJan \& St J. See C B \& |  |  |  |  |  |
| in $\mathrm{S} \& \mathrm{Cl}$ con |  | 114. oct.'97 |  |  | Housatonic. See NYNH\&H. |  |  |  |  |  |
| Ind BI \& W 1st pf 7s. 1900 |  | 1071/4 Feb '97 |  |  | Hous \& Tex Cen. See So PCo. <br> Hilnors Cent 1st g 4s...195 |  |  |  |  | 1131911 |
|  |  |  | 29 | $70 \times 78 \%$ | 1 Registered.......... 1951 | J |  | 21/2 J'ly '9\% |  |  |
| Income 4s |  | Aug |  |  | 1st gold 31/2s............ 1 |  |  | 105 Mar'98 |  |  |
| Cl C C \& Ind 1sts f 7 7 . . 18 |  | $1051 / 6 \mathrm{Mar}$ |  | 104\%/8 1051/2 | Registered |  |  | 101 Feb.'98 |  |  |
| Consol 7s king fo శ...... 1914 |  | 132 Mar '98 |  | $132 \quad 187$ | 1st gold 3s sterling.... 1951 Registered....... 1951 |  |  |  |  |  |
| General consol gold 6s. 1934 |  | 128* Nov'9ั่ |  |  | Coll Trust gold 4 ¢....... 1952 |  |  | 102 Feb.'98 |  | 102102 |
| Registered |  |  |  |  | Registered.......... 1952 |  |  | 103 Jan. 98 |  | 103103 |
| C\&S 1st M C CC \& I 7s. 19 |  | $1071 / 2$ Oct.' 97 |  |  | L N O \& Tex gold 4s.. 1953 | M- | 001/8 |  |  | ${ }_{101}^{100} 1021024$ |
| Cl Lor \& Wh con 1st 5 s. 1933 |  | 100 Mar'98 |  | 100 1021/2 | Registered........... 1953 Coll tr $2-10$ gold 4 s .... 1904 |  | 001/2 | $\begin{aligned} 101 & \text { Mar'98 } \\ 99 & \text { Sep.'97 } \end{aligned}$ |  | 101101 |
| Clev \& Mahon Val g 5s.. 1938 | J |  |  |  | Registered. |  |  |  |  | 105 ${ }^{\text {anc. }}$ |
|  | Qu-J |  |  |  | Western Line 1st g 4s. 1951 <br> Registered | F- |  | 1031/2 Mar'98 |  | 105105 |
| Col Mid Tr cfs 1st g 6s.. 1936 | J-D * $63 \quad 65$ | $61 \quad 63$ | 20 | 5968 | Cairo Bridge gold 4 s... 1950 | J |  |  |  |  |
| TrCo cfseng 4s stgu 1940 \} |  |  |  |  | Registered ......... 1950 |  |  |  |  |  |
| Assented all instlmt paid. | F-A | 19 1934 | 10 | 171/2 $211 / 4$ | Middle Div reg 5s.... 1921 |  |  |  |  |  |
| Col \& 9th Av. See Met St Ry. |  |  |  |  | Chic St L \& N O g $5 \mathrm{~s} . .1951$ | J |  | 12016 Mar'98 |  | 1201/21231/4 |
| Col H V \& Tol con g 5 s .1193 i | M-S |  |  |  | Mem Div 1st g 4 s..... 1951 |  |  | 10318 Jan.'98 |  |  |
| JPM \& Co eng cfs \$65 pd. |  |  | 40 |  | Registered....... 1951 |  |  |  |  |  |
| General gold 6s. |  |  |  |  | L L A \& T H 1st \& term |  |  |  |  |  |
| Generalistered... |  |  |  |  | Registered |  |  |  |  |  |
| Col \& Cin Md. |  |  |  |  | Bellev \& Car 1st 6s.... 1923 | J - D |  |  |  |  |
| Col Conn \& Term. |  |  |  |  | St L Sou 1st gug $4 \mathrm{~s} \ldots 1931$ |  |  | 90 Nov'97 |  |  |
| Conn \& Pas Rivs 1st g 4 s. 43 | A-O |  |  |  | W | M |  |  |  |  |
| Dallas \& Waco. See M K \% \& |  |  |  |  | Ind Dec \& W 1st g 5s.... 1935 | J-J |  | 98 |  |  |
| Del Lack \& Western 7s.. 1907 | M-S | 128 Jan.'98 |  | 128128 | Ind Ill \& 1a 1st gold 4s..1939 |  |  | 86 Jan.'98 |  |  |
| Syr Bing |  | $1251 / 4 \mathrm{Mar}$ |  | 1251/4 $1251 / 4$ | 1st ext gold 5s........ 1943 |  |  |  |  |  |
| Mcrris \& Essex 1st 7s. 1914 | M | 140 Mar'98 |  |  | Int \& Gt No 1st gold 6s. 1919 | M |  | 8 |  | $1 /$ |
| $78 . . . . . . . . . . . . . . . .187 \% .71-190$ | J-J *111 | ${ }_{1131 / 2}^{109}$ Nov', 97 |  | 1131/8 1131/2 | 2d gold 5s............... 19091921 |  |  |  |  |  |
| 1 st con guar 7 s ... .1915 | J-D *137 140 | 187 185 |  | 137142 | Iowa Central 1stgold 5s. 1938 | J-D | 981 |  | 17 |  |
|  |  |  |  |  | Iowa Midland. See Ch \& N W. |  |  |  |  |  |
| N Y Lack \& W 1st 6s.. 1921 | J-J ${ }^{\text {F }}$ | $\begin{aligned} & 138 \\ & 1181 / \\ & \hline \end{aligned}$ |  | 138 1387/8 | $\int$ efferson RR. |  |  |  |  |  |
| Warren 2d $78 . . . . . . . .1900$ | 08 |  |  |  | K |  |  |  |  |  |
| Del \& Hud 1st Pa Div 7s. 1917 | S 138 | Aug'9 ${ }^{\text {a }}$ |  |  | an |  |  |  |  |  |
| Registered.........1917 |  | ${ }_{12514}^{143}$ May',97 |  |  | K C \& MR\&B 1st gu g 5s. 1929 | A-0 |  |  |  |  |
| Alb \& Sus 1st con gu 7 si 1906 <br> Registered............. 1906 | ${ }_{\text {A }}^{\text {A }}$ |  |  | 12 | K CP \& G 1st \& colg ${ }^{\text {K }}$ 5. 1923 | A-O | 74 |  | 34 |  |
| Gold 6s............... 1906 |  | $1171 \% \mathrm{Feb}, 98$ |  | 117 | Kansas Mid. See St L \& S F |  |  |  |  |  |
| Registered.......... 1906 | A-O |  |  |  | Kansas Pac. See Union Pac |  |  |  |  |  |
| Rens \& Sar 1st $7 \mathrm{~s} . . . . .1921$ | M-N *140 | 14834 Aug'97 |  |  | Kentucky Cent. See L\&N. |  |  |  |  |  |
| Repistered ........ 1921 | M-N | 145 Feb.'98 |  | 1443/4145 | Keok \& Des M. See CRI \&P. |  |  |  |  |  |
| Del Riv RR Bge. See Pa RR. |  |  |  |  |  | J- | 45 38 | ${ }^{45} 5 \mathrm{Mar}$ '98 |  | $\begin{array}{ll} 45 & 50 \\ 35 & 88 \end{array}$ |
| Den Tram Co cong 68.1910 |  |  |  |  | Knoxville \& Ohio. See So Ry. |  |  |  |  |  |
| Met Ry Co 1st gu g 6s. 1911 |  |  |  |  | T ake Erie \& W 1st g 5s. 1937 |  |  |  |  |  |
| Den \& R Gr 1 st cong 4s. 1936 | J-J 90 Sale | - ${ }^{\text {d }}$ | 6 | $891 / 89534$ | 1 2d gold 5s.......... 1941 |  |  | $99 \% 101$ | 13 | $997 / 81081$ |
| 1st gold '7s........... 1900 | M-N *1081/2110 |  |  | $1081 / 1101 / 2$ | North Ohio 1st gu 5s.. 1945 | A | 1/2 | 1001/8 Jan.'98 |  |  |
| Des M \& Ft D. See CR \& I P. |  |  |  |  | Leuff \& Erie new B 7s. 1898 |  |  |  |  | 021/1021/2 |
| Des M \& Minn. See |  |  |  |  | Det Mon \& Tol 1st 7s. 1906 | F-A |  | 2015 Oct.'97 |  | \% |
| Des M Un Ry 1st g 5s...1917 | M-N 98 $\cdots 18$ | $100 \quad 100$ | 5 |  | Lake. Shore divid 7s... 1899 | A-O |  | 1061/2 Feb.'98 |  | $1061061 / 8$ |
| Det M\&M ldgr 31/8 S A. 1911 | O $1618181 / 2$ | 1714/4 Feb.'98 |  | 171/8 171/2 | Consol 1st 7s....... 1900 |  |  | 110 Mar'98 |  | 10734110 |
| Det \& Mack 1 | -D |  |  |  | Consol 2d 7s.........1900 190 | J-D |  | 1051/2 Mar'98 |  | 1051/8 129596\% |
| Gold 4s.... |  |  |  |  | Registered.......... 1903 |  |  | 119 Mar'98 |  | 4 |
| Dul \& Iron Range 1st 5s. 1937 | A | 10 |  | 104 1101/2 | Gold 31/2s........... 199 |  | ${ }_{* 102}^{102} 1031 / 2$ | 1023410318 | 4 | $1023 / 4$ 106\% |
| 2d lien morttrage 6s... 1916 |  |  |  |  |  | A- |  | 1081/4 Dec'97 |  |  |
| Dul Red W \& S 1st g 5s. 1928 |  | ${ }_{10518}^{921}$ |  | ${ }_{105}^{921 / 4} 107$ | KA\&GR 1stgucss. 19388 | J-J* |  | 125 Dec' 9 ¢ |  |  |
| Dul so shore \& At grs. 193 |  |  |  |  | Leh Val ( ${ }^{\text {a }}$ ) coll g 5 s .191997 |  | ${ }_{*}^{* 1180}$ |  |  |  |
| $\mathbf{L}_{\text {ast T T }}$ ¢ \& Ga. See So Ry. |  |  |  |  | Registered ........... 1997 | M-N |  |  |  |  |
| Eliz Lex \& B S. See © \& O. |  |  |  |  | L V \& N Y 1stgug 41 \%s.. 19 | M-N | 02 | 10̈д Mar'g ${ }^{\text {¢ }}$ |  | 102 $104 \%$ \% |
|  |  |  |  |  | Registered | - | 103 |  |  |  |
| Erie 1st ext g 4s........1947 | M-N | 113 Feb.'98 |  | $113 \quad 116$ | Leh V Ter Ry 1st gu g 5is1941 | A-O | *...... 111 | 111 11 | 9 | 111 $112 \%$ |
| 2 d ext gold 5 s ......... 1919 | M-S | 11616 Dec'97 |  |  | Registered …...... 1941 |  | 11 |  |  |  |
| 3d ext gold $41 / 2 \mathrm{~s}$...... 1923 | $\mathrm{M}-\mathrm{S} \mathrm{S}^{\times 11}$ | ${ }_{12016}^{1128}$ Oct.'97 |  |  | L V Coal Co 1st gug 5 s.. 193 |  |  | 9236 Mar '98 |  | 92\%6 921/2 |
| 5th ext gold 4s........ 1928 | J-D*104 105 | 1043 Feb.'98 |  | $1041 \%$ 1043\% | Leh \& N Y 1st gu g $4 \mathrm{~s} . . .1945$ | M-S |  | 9̈2 F Feb. 98 |  |  |
| 1st consol gold 7s.... 1920 | M-S *..... 142 | $1411 / 2142$ | 9 | 1411/2 1473/4 | Registered............ 1945 |  |  |  |  |  |
| 1st consol gold fd 7 s .11920 |  | 140 Feb.'98 |  | $\begin{array}{lll}140 & 143 \\ 137 & 139\end{array}$ | El C \& N 1st g 1st pf6s. 1914 | A-0 |  |  |  |  |
| Buff N Y \& Erie 1 st $7 \mathrm{Fs.1916}$ | -0 | 141 Sep.'97 |  |  | Leh \& Wilkesb. See Cent NJ. | A-O |  | р.'97 |  |  |
| Buff \& S W gold 6s... 1908 |  |  |  |  | Leroy \& Caney Val. See Mo P. |  |  |  |  |  |
|  | A-O 102 | 106 Feb.'98 |  | 106106 | Lex Av \& PF. See Met St Ry. |  |  |  |  |  |
| Chic \& Erie 1st g 5s... 1982 | M-N 110 Sale | 110 11014 | 4 | 110113 | Little R\&Mem 1stg 5 s 1937\% |  |  |  |  |  |
| Coul \& RR 1st c gu 6s. 1922 | M-N |  |  |  | Trust Co certfs........... $\}$ |  | 20 |  |  |  |
| Dock \& Imp 1st cur 6s. 1913 <br> N Y \& Green L gug 5 s. 1946 | M |  |  |  | Long Dock. See |  |  |  |  |  |
|  |  | 10ヶ\% Oct. |  |  | Long 1sland 1st 7s......1898 ${ }_{\text {1st }}$ |  | $\begin{aligned} & 1021 \\ & { }_{111} \end{aligned}$ | ${ }_{120}^{1015}$ Nav'97 |  |  |
| Erie 1st cong 4 s | 86 | 86 | 99 | 8693 | General gold 4s....... 193 | D |  |  |  |  |
| Registered.. | 70 |  |  |  | Ferry 1st gold 41/8.... 1922 | M - S | 8634 Sale | 863 / 8634 |  |  |
| 1st con gen lieng 3-4s.1996 | 70 | $69 \quad 7112$ | 32 | 681/2 741/2 | Gold 4s............... 1932 |  |  |  |  |  |
| Registered......... 1996 |  |  |  |  | Debenture gold 5s..... 1934 | - D |  |  |  |  |
| Kscan \& L Sup. See C \& N W. Eureka Springs 1st g 6s. 1933 |  |  |  |  | N Y \& R B 1st g 5s....1927 | M-S |  | 100 May'97 |  |  |
| Ev \& T W 1st cong 6 Es... 1921 | . $* 114$ 117 | 117 Mar'98 |  | 116\% 117 | N Y B \& M B cong 5 s... 1935 | Sept | *104 | 10716 Dec'97 |  |  |
| 1st general gold 5s.... 1942 | - 60 | 821/6 Mar '98 |  | 821/2 821/2 | Bklyn \& Mon 1st g 6s. 1911 | M-S | *108 |  |  |  |
|  |  | ...... |  |  | 1st 5s............... 1911 |  | *104 |  |  |  |
| Sull Co Br'ch 1st g 5s. 193 |  |  |  |  | Nor Sh b 1st con g gu 5s.,', | J |  |  |  |  |
| Ev \& Ind 1st congu | J | 771/2 Feb.'98 |  | $771 / 278$ | N Y Bay ExR 1st gug 5 s'43 |  |  |  |  |  |
| $\mathbf{F}_{\text {lint \& Pere M }}^{\text {arg }}$ 6s.... 1920 | *115 116 |  | 3 |  | La \& Mo Riv. See Chi ${ }^{\text {c }}$ Alt. |  |  |  |  |  |
| 1st consol gold 5s..... 1939 | N | 941/2 Feb.'98 |  |  | L E\&St L Con eng 5 s.1939. |  |  |  |  |  |
| Pt Huron Div 1st g 5s. 1939 | O ${ }_{*}^{*} 878$ | 921/2 Mar'98 |  | 83 9236 |  |  |  |  |  | $32 \quad 33$ |
| Fla Cen \& Pen 1st ${ }^{2} 5 \mathrm{~s}$. 1918 |  |  |  |  | Generalgold 4s......... 1943 | M-8 |  | $91 / \text { Aug' }^{97}$ |  |  |

No prices or sales on Friday; these are latest bid and asked prices this week
OUTSIDE SECURITIES (GIVEN AT FOOT OF 8 CONSECUTIVE PAGES).-TEL. \& ELECTRIC, \& $C$.

| Aastecnviris. | Bid. | Ask. | Teleg, \& Teleph. | Bid. | Ask. | Teleg. \& Teleph. | Bid. | Ask. | Flectric Companies | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Syracuse Gas-(Con.) } \\ & \text { 1st } 5 \mathrm{~s} 1946 \ldots \ldots . . . . . . . . \end{aligned}$ | 78 | 80 | Erie Teleg \& Teleph-N Y <br> Franklin | $\begin{aligned} & \text { Stock } \\ & 40 \end{aligned}$ | Exch | Southern \& Atlantic...... West'n Union 'Teleg- | $\begin{gathered} 86 \\ \text { Stock } \end{gathered}$ | Exch | East End Electric Light. Electro-Pneumatic........ | 1 | 11/4 |
| Western Gas (Milw)-Stek | List. |  | Gold \& Stock Bonds. | 111 90 |  | Electric Companies. |  |  | Fort Wayne Elec. Co... 25 Series A. |  |  |
| 5 s -See N Y stock Exch Teles. \& Teleph. |  |  | Hudson River Telephone | 72 110 | 7 | Allegheny Compight Co... | 127 |  |  | Stock | Exch |
| American Dist Tele-NY | Stork | Exch | Internation Ocean. | 110 |  | Brush Electric Co....... Br'dgnrt (Ct) El Lt Co. 25 |  |  | Do preferred........... |  | 90 |
| American Tel \& Cab-NY | Stock 103 | ${ }_{105}^{\text {Exch }}$ | Mexican Telegraph....... | 193 | 200 | Brdgnrt (Ct) El Ltora. ${ }^{\text {Consol Electric Storage.. }}$ | 19 | 21 | Hartford (Ct) Elec Lt Co. |  | 123 |
| Central \& South Amere.i. | 52 | 57 | New Eng Telep-See Bost | on list |  | Eddy Electric Mfg Co. 25 |  | 16 | Mo Edison Ele | 13 | 18 |
| Bond 5 s........... 7 ¢ | 102 | 105 | Nurthwe tern Telegraph. | 110 140 | 145 | Edison E1 Ill Co NY-N Y | Stock | Exch | Dopefert | 43 | 47 |
| Commercial Cable ( NY ). | tock E | 120 |  | $1061 / 4$ |  | Edison re Milling Co.... |  |  | New Hभv ( | ${ }_{160}^{831 / 6}$ |  |
| Empire \& Bay State Tel..\| | 65 | 76 | Pacific \& Atlantic........ | 68 | 5 |  |  |  | * Price per share. |  |  |


| BONDS. |
| :---: |
| $\substack{\text { N.Y.STOCK EXCHANGE } \\ \text { WEEK ENDING APR. } 1 .}$ | $\frac{\text { Week Ending Apr. } 1 .}{\text { Louisv \& Nashy con 7s. } 1898}$ Cecelian Branch 7 s

$\mathrm{~N} 0 \& M 1 \mathrm{st} \mathrm{g} 6 \mathrm{~s}$. 2d ondd 68
EH \& Nash
N General gold st 6 s. g Es.
Pensacola div












 Equip \& coll g gs 3 s . Mex Internat 1st con 2 d income gold 6 s .
Coupon stamped
ad incer 2d income enold 6 B B.
Mex North
Regt
 68.
$\quad 58$.
$\times 8$.


 Mii \& Mad. See Chic \& N W Mil \& StP. See ChM\& Mt P
Mind St Lit See BCR\&N





 ${ }_{2 \mathrm{~d}}$ gold $4 \mathrm{~s} . \ldots .1 \mathrm{st}$ g 4 s .1990 ,



 3d $7 \mathrm{~s} . \ldots . .$.
Trust g .

## 1st coll gold 5

Registered




 Miss Riv Bage. See Chie \& Alt Smanle prior lieng $5 \mathrm{~s} \cdot 45 \mathrm{~J}$
Income goid $4 \mathrm{~s} . . . . . . . . . . . ~ J ~ J ~$
 1st extension gold 6 s .1927 Qu-
General yold 4 s General gold 4s...... 1938 M Mohawk \& Mal. See N YC \& H Monongahela Riv. See $\mathrm{B} \& \mathrm{O}$
Mont Cent. See St PM\&M Montauk Ext. See St Long Is. Morran's La \& TT. See SPCO. Morris \& Essex. See Del L\&N
$\mathbf{N}^{\text {ashchat }}$ 2d St List 7 s . 13 1st con gold $5 \mathrm{~s} . . .$.
1 st 6 TS T\& P

気

|  | Price Fr.day, April 1 | Week's <br> Range or Last Sale. |  | $\begin{aligned} & \text { Range } \\ & \text { from } \\ & \text { Jan. } 1 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Low. High 1031/4 Mar'98 | No. | $\begin{aligned} & \text { Low.High. } \\ & 1021 / 4105 \end{aligned}$ |  |
|  | 102 | 106 Nov'97 $1213 / 8$ Mar'98 |  | 104400 |  |
|  |  | $1077 / 8 \mathrm{Feb}$. 98 |  |  |  |
|  | 111 | 113113 | 5 | 113 |  |
|  | 117 |  | 9 | 117 |  |


| BONDS. <br> Y. STOCK EXCHANGE <br> Week Ending Apr. 1. | \%\% | $\begin{aligned} & \text { Price } \\ & \text { Friday, } \\ & \text { April 1. } \end{aligned}$ | Week's Range or Last Sate. | 気 | $\begin{gathered} \text { Range } \\ \text { from } \\ \text { fan. } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| hh Caat \& St I - (Con.)- Bid. Ask. Low. High. No. Low.High. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Jond. See Y NHEH. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## No prices or sales on Friday, these are latest bid and asked prices this week.

OUTSIDE SECURITIES (GIVEN AT FOOT OF 8 CONSECUTIVE PAGES).-FERRY \& RALLRADS.

| $\frac{\text { Electric Companirs. }}{\text { Rhode Island Elec Pro }}$ | $\frac{\text { Brid. }}{115}$ | $\frac{48 k}{120}$ | Forry Companies. | Bid. | Ask. | Railronds. | d. | Ask. | Railroads. | Bid. | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rhode Island Elee Pro Co. | $\begin{aligned} & 115 \\ & 185^{\prime} / 4 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 120 \\ & 13636 \end{aligned}\right.$ | Metropolitan Ferry-5s.. | 21 | 110 | At Jew Co \& Wn 1st 6s " | $\frac{10}{30}$ | 35 | ie \& N North W-IC | dia. | Ask |
| Unom-Houst Welding Co. |  | 100 <br> 20 |  | 898 | 100 | Ate TA SFegufd 6 s notes | 102 | 103\% ${ }^{\text {\% }}$ |  | 139 |  |
|  | $\stackrel{80}{80}$ | 85 | Bonds 58 of 1932..... | ${ }_{91}$ | ${ }_{94}^{72}$ |  | 118 106 |  |  | 130 |  |
| Woensocket (R I) El Co.. | $e$ Bost | List. | N Y \& S B Prans \& Ferry | 26 | 30 <br> 8 <br> 8 | Bost \& NY Air line-Com |  |  | Win\&StP 1st ext ${ }^{\text {unstamped }}$ | 139 |  |
|  |  |  | 10th \& 23d sts Ferr | 68 | ${ }_{71}$ | California Pacific 1 1st 4to | ck |  | Ch\& East Ill sink fd col tr |  |  |
| bek | 192 | 195 | ${ }_{\text {6s }} 1919 \mathrm{~F}$ | ${ }_{56}^{90}$ | ${ }^{95}$ | Do ${ }^{\text {2d mort gua }}$ | 5 |  | 1 st mort 4 s 1925...... |  |  |
| Bonds. of 1920..... | $\begin{array}{r}3117 \\ 85 \\ \hline\end{array}$ | 8 |  | 3100 | 103 | Do W | 24 |  | Cin*S |  | …: |
| 1st 5 s 1946........M\&N | \%104 | 108 |  | 30 | 35 | how M | 130 |  | Jack |  | 109 |

THE CHRONICLE-BOND PRICES (5 pages) Page 4.
[VoL, LXVI.


OUTSIDE SECURITIES (GIVEN AT FOOT OF 8 CONSECUTIVE PAGES). - $R . R$. \& MISCELLANEOUS.

| Railroads. | Bid. | As | Miscellaneous. | Bid. | Ask | Iiscella | Bid. | Ask. | Miscellaneons. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kingston \& Pemb 1st M. |  |  | Acker Merrall \& Condit. |  |  | Am. Soda Fount-(Con)- |  |  | Barney \& Smith-(Con)- |  |  |
| LN A \& Ch 1st 6s C \&I Div Memp \& Char cons bonds | 108 |  | Amer Air Power of N Y. American Axe \& Tool.... | 15 | $\begin{aligned} & 25 \\ & 30 \end{aligned}$ | 1st preferred. <br> 2d preferred. | $\stackrel{53}{25}$ | 60 40 | Preferred $\qquad$ | 97 | 68 100 |
| Newb Dutch\&Conn inc ${ }^{\text {b 's }}$ | 2 | , | American Bank Note Co. | 42 | 44 | American Surety | 170 | 177 | Bergn \& Engel Brew-Com | 80 |  |
| NYEldeb 5 s gu Manh Ry | ${ }^{95}$ |  | American Brake Co | 90 | 93 | Am Typefounders-Stock | 40 | 43 | Preferred................ | 100 | $1002 \%$ |
| North Pac Mo Div 1st 6s. | 103 100 |  | Amer Grocery- |  | 10 | Amer Sewing Machi |  | 28 |  | 105 |  |
| Pittsb \& Connellsv 1st 7s Do con 8 sga by B \& $O$ | 100 |  | Amer Mreferred. |  | 24 78 | American Strawbo | 4 | 28 | Bla | 10 | 16 |
| St P East \& Gr Tr 1st 6s.. | 100 |  | Amer Pneumatic Tool Co |  |  | American Graphoph | 153/2 | 161/8 | On | 0 | 1121/4 |
| gu by Milw L S \& West | 100 |  | Amer | 175 | 110 200 | Anderson (J |  |  |  | 185 |  |
| renncouthyito 1st 1902 |  |  | Amer Smokeless Powd |  |  | Automatic Vendin | 25 |  | Carter-Crume-Pref. |  | 45 |
| Vicksb \& Meridian 1st es | 102 |  | Am Soda Fountain-C |  | 12 | Barney \& Smith Car-Com, |  | 17 | Celluloid Co............ |  | 88 |

april 2, 1898.] THE CHRONICLE-BOND PRICES (5 pages) Page 5.


OUTSIDE SECURITIES (Given at foot of 8 consecutive pages).-MISCELLANEUUS.

| Miacpllaneon- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| atral America Tran |  | Ask. | Mriscellaneons. | Bid. | $\frac{\text { Ask. }}{60}$ | nTypew | lanfo |  | Bid | Ask. |  | Viscel | llaneons. | . |  |
| Central Fireworks-Com. Preferred |  |  |  |  | $\begin{aligned} & 60 \\ & 12 \end{aligned}$ | Umion Typew | $\mathrm{w}^{\prime} \mathrm{r} \cdot 1 \mathrm{~s}$ | pref. | $\begin{aligned} & 89 \\ & 78 \end{aligned}$ | $89$ |  | tingh | e Air Brake. men Co.. | $\begin{aligned} & 215 \\ & 18 \end{aligned}$ | $\frac{225}{220}$ |
| Chateaugay Ored Ir 6s 15 |  | 40 |  | ${ }^{85}$ | 95 |  |  |  |  |  |  | 1 Ex |  | 110 |  |
| Ches \& 0 Grain El-Inc. | ${ }_{60}^{10}$ | ${ }^{1731 / 2}$ | Mirneapoiss Brew 1 st 7 7s. |  |  |  |  |  |  | 0 |  |  |  | 87 | $\begin{aligned} & 20 \\ & 90 \end{aligned}$ |
| ${ }_{\text {gh }}$ | 355 | 375 | Monongahela |  | 351/2 |  |  |  |  |  |  |  |  |  |  |
| ${ }_{2}{ }^{2} \mathbf{d}$ preferres. | 90 | ${ }_{95}^{95}$ | Nat Biscuit, Preferred |  | 81 |  |  | NKS | AND | TR |  | COM | ANIES. |  |  |
| Clark Mile End Thread... | ${ }_{80}^{\text {ExC }}$ | h. | National Casket Co.....̈. National Saw-Preferred. | ${ }^{60}$ | 80 |  |  |  |  |  |  |  |  |  |  |
| Collins Co. |  |  | National su |  | 203 | Banks | Bid. |  |  | nks. | Bid. |  | Banks. | Bid. |  |
| Consclidated Car Heating | 30 | 35 | N Y Loan \& Imp | ¢0. |  | N. Y. |  |  |  | \& Tra* |  |  |  |  |  |
|  |  |  | N Y Riscuit |  | 110. | Ame |  | 174 |  |  | 140 |  | Hamil | ${ }_{05}^{90}$ |  |
| Con Kan C S | $3^{2}$ | 98 | New Jersey | 100 |  |  |  |  |  |  | 110 |  | Kings Co*.... |  | 10 |
| Cramps' Ship |  |  | $\underset{\text { Nicholson }}{\text { Y Air }}$ | ock | xoh. | or | $\begin{aligned} & 225 \\ & 200 \end{aligned}$ |  |  |  | 400 | 470 | Mechanics**. | 240 |  |
| Diamond Ma | 129 | 130 | Nicaragua Con | 5 | 9 | Broad | 225 | - |  |  |  |  | Mech d tra*. | 285 | $25{ }^{\circ}$ |
| Ensley Land |  | 20 | Pegamoid ( $¢ 1$ |  |  |  | 165 | 175 | ew |  |  |  |  | ${ }_{75} 35$ | 340 |
| Eppens Smith \& | 95 | ${ }^{75}$ | Pennsylvania Coal-See | Y St' ${ }^{\text {ck }}$ | Exch | Chas | 19 |  |  |  | 230 | 245 |  | 190 |  |
| Erie \& Western |  | ${ }^{100}$ | Pe |  |  |  |  |  |  |  |  |  |  | 40 |  |
| delity \& Ca |  |  | Vater- | 13 |  | Cit | 25 | 140 |  |  | 90 | 100 | 17 th | 03 | 110 |
| Gidelity \& ${ }_{\text {Galveston }}$ |  |  | Phil \& Wil St | 130 | 142\%/8 | City | 800 |  | 19 th |  |  |  | 26 | 135 | 145 |
| Genesee Fruit | 95 |  | Pneumatic Gun | '30 | . 11 | Colon | 125 |  |  |  | 130 |  | Wa | 00 | 105 |
| German Amer | 15 |  |  | 45 | 55 | Colur | 150 |  |  |  |  | 190 |  |  |  |
| lacose sugar | ${ }_{911 / 2}^{89}$ | ${ }_{93}{ }^{391 / 2}$ | Procter \& \& ${ }_{\text {c }}$ | 210 | 215 | Comme |  | 205 | Pa |  |  |  | Tr |  |  |
| Goodyear Shoe Machn'y. |  |  | R. I. Perkins | 18 |  | Corn tix |  | 285 |  |  | 90 | 97 |  |  |  |
| ${ }_{\text {Gorham Mfg }}^{\text {Preferred }}$ |  | 90 | Preferred | 40 | 56 |  |  |  |  |  |  |  | Central Tr'st. |  | 400 |
| Great Falls | 112 | 130 | Russely \& Er H | 90 |  | Fifth | 2900 |  |  |  | 150 |  | inental. |  |  |
| Hart ford Carpet |  |  | Sc |  | 55 | Fifth | 2900 |  | Ri |  |  |  | Consolidat'd. |  |  |
| Hecker-J 1 Nes-J.M. | 85 | ${ }_{95}^{45}$ | Semet-s |  |  |  | 25 |  | Sea |  |  |  |  | 875 | 350 |
| Herring-Hall-Marv-Com |  | $11 / 2$ | Pret | 115 | 120 |  | 75 | - |  |  | 108 | 120 | Gua |  | 350 |
| Hoboken Land \& İmp |  |  | Singer M | 320 | 360 | 14th street*: |  |  | shoe | Le'th | 94 | 101 | Knick'rt |  |  |
|  | 1051/6 |  |  | $3711 / 2$ | 106 | Gallat | $30^{0} 0$ |  |  |  |  |  | Ma |  |  |
| ternational Eleva |  |  | Sloss 1id Slst 6s 1917.F\&A | 90 |  | Gansev |  |  |  |  |  |  |  |  |  |
| International Navig |  | 521/2 | Stat Isl R T | 107 | 30 | Gern |  |  |  |  | 110 |  |  |  |  |
| Lron Steamboa |  |  | 2 d 5 s 1926 |  |  | Germ | 250 |  | 12th |  |  |  |  |  | \%oz' |
| John B St |  | 65 | Stillw-Bierce \& Smith-V. | 70 | 80 | Ger |  |  | 23a W |  |  |  | Real E |  |  |
| Preferred |  |  | Swift \& 1 ds | 921/2 |  | Ham | 165 | 130 |  |  | 225 |  |  |  | $210^{\circ}$ |
| Journeay \& i | 18 |  | Susq Coal 6819 | 115 |  |  |  |  |  |  |  |  |  |  |  |
| Preferred. | 62 | 72 | Texas \& Pacift Coal | 15 | \%0 | Hide \& L'ath | 90 |  | Wes |  | 275 |  |  |  |  |
| K nickerbocker Ic |  |  | 1st 6s 1908..... | 10 |  | Huds | 140 |  | York |  |  |  | Wa |  |  |
| Lawyers' Suret |  | 110 | Term Warehouse-stock. |  |  |  |  | 2 |  |  |  |  |  |  |  |
| awyers' Title in | 150 |  | ${ }_{\text {Debent }}$ |  | 素 | lrving |  |  | Bed |  |  |  |  |  |  |
| tho Carbon Ru |  |  | Title | 285 |  | Leather Mir. |  |  | Broad |  | 190 | 200 | Hamilton. |  | 235 |
| Madison Sq Gar | 112 | $1{ }^{\text {d }}$ | Trenton Pot Preferred |  |  | Lince |  |  |  |  | 140 | 50 |  |  |  |
| 2d 6 s d 1919 | 2̈5 | 40 | Tr | ${ }_{37}$ | 4 | Manhattan** | 225 |  |  |  |  |  |  |  |  |
| Mechamycal |  | 15 80 | Union | 38 | $32 x$ |  |  |  |  |  |  |  |  | 157 |  |
| Mergentionler, tinot-itseal |  | 80 | 0 |  |  |  |  |  | Eutons |  |  |  | People's. $\ldots$ |  |  |




[^2]
## 

## 發ailuoad Intelligexas．

## RAILROAD EARNINGS

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained．The first two columns of figures give the gross carnings for the latest week or month，and the last，two
oolumus the earnings for the period from January 1 to and including such latest week or month
The returns of the street railways are brought together sep aspateiy on a subsequent page．

| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 898. | 1－97． | 1898. | 397. |
| Adirondack． Ala．Gt．South Ala．Midland． |  | $21,482$ | $14,967$ | $\$ 1,482$ | $\$$ |
|  | 3，wkMch． | 30，619 | $28,239$ |  |  |
|  | January．．． |  |  |  |  |
|  | 1stwkMch． | 25，0 | 24，000 | 273，200 |  |
| Ala．\＆Viek | 1 stwkMch． | －13，000 | 120 0 | 1465 | 61 |
|  | 1 stwkMc | 12，000 | 8，000 | 140，793 |  |
| Allegheny Val．． | February | 185，499 | 169,322 23,789 | 398，259 | 346.719 |
| Ark．Midland | January．．． | 10，330 | 7，938 | 10，330 | 256,913 7,938 |
| Atch．T．\＆s．Fe．e | February | 3，056，390 | 2，447，742 | 5，916，838 | 4，911，672 |
| Atlanta \＆Char | December | 150，75 | 1．50，662 | 1，666，319 | 1，598，047 |
| Atl．Knox．\＆No． | February | 23.625 | 18，825 | 49，047 | 38，006 |
| Atlanta \＆W． | January．．． | 55，39 | 53，619 | 5124，539 | 53，619 |
| Austin \＆ $\mathrm{N}^{\prime} \mathbf{w e}$ | January．．． | 12，079 | 17，254 | 12，079 | 17，2：4 |
| Balt．\＆Ohio． | February | 1，851，445 | 1，777，368 | 3，921，876 | 3，728，212 |
| Bal．\＆O．Sou＇ | 3 d w | 145，428 | 115，464 | 1，456，261 | 1，278，267 |
| Bath \＆Ham＇ | Jauua | 1，2 | 2，026 | 1，832 | 2，026 |
| ir．\＆Atlant | February | － 2.322 | 1，733 | 4，302 | 3，292 |
| Bufti．Roch．\＆ | 3d whMch． | 60，563 | 57，104 | 736，811 |  |
| Buffilo \＆Susq | January． | 40，466 | 37，063 | 40，466 | 37，063 |
| Bur．c．Rap．es | 3d wkMch． | $79, \times 53$ | 69，918 | 857，540 |  |
| CanadianPacific | wkMch | 463.00 | 325，004 | 4，575，969 | 3，558，018 |
| Car．Midland． | Februal | 5，596 | 6，49 | 10，010 |  |
| Cent．of Georgia | 3d whMch． | 0，652 | 89，066 | 1，341，162 | 6 |
|  | February | 885，290 | 848 | 1，940，990 | 1，704，155 |
| Central Pacific | January． | 1，051，81 | 858，913 | 1，051，818 | 858，913 |
| Charlest＇n\＆S | January | 68，794 | 64，986 | 68，794 | 64，986 |
| Chattan＇ga S | 3d wkMch． | 1,319 204,113 | －30，622 | 2，500，928． | 2，385 825 |
| hic．Bur．\＆ |  | 3，139，716 | 2，769，462 | 6，184，173 | 5，442，090 |
| Chic．\＆East． 1 | 3d wheh． | 89，534 | 87，641 | －958，299 | －902，816 |
| Chic．Git． | d wkMch． | 110，545 | 96，3 | 1，107，811 | 989，202 |
| Chic．Ind．\＆L． | 3d wkMc | 60，257 | 50，97 | 616，412 | 541，311 |
| Chic．Mil．\＆St，P． | 3d wrMch． | 666，493 | 508，5 | 6，725，033 | 5，677，532 |
| Chic．d N＇thw＇n． | February： | 2，586，872 | 2，206，831 | 5，148，429 | 4，302，967 |
| Chic．R＇k I．\＆ | February | 1，356，820 | 1．070， | 2，545， 278 | 2，091，644 |
| Chic．St．P．M．\＆O | February | 591， 272 | 523，6 | 1，158，751 | 1，061，559 |
| Chic．Ter．Tr．RR． | 3d wkMch． | 22，170 | 20，8 | 248，913 | 243，961 |
| Chic．\＆W．Mic | 3d wkMch． | 37. | 29，317 | 351，005 | 296,543 |
| Chocols．\＆iul | 3 dwkMch ． | 18，156 | 9，734 | 334，040 | 230，064 |
| Cin．G．\＆Ports＇${ }_{\text {Cin．N．}}$ | Febru |  |  |  |  |
| Cin．N．O．\＆T．P． Cin．Ports．\＆Vir | February | 321，161 | 261，514 | 653，9 | 524，797 |
| Cin．Ports．\＆Vir | 4thwkFeb． |  |  |  |  |
| Clev．Can．\＆So | 3d wkMch． | 12，06 | 12，626 | 137，054 | 125，091 |
| Cl．Cin．Ch．${ }_{\text {Pe }}$ St．L | 3 d wkMch． | 266，849 | 251，470 | 2，970，799 | 2，7ะ6，543 |
| Peo．\＆East＇n | 1stwkMch． 3 dz wheh． | $\begin{aligned} & 36,09 \\ & 29,18 \end{aligned}$ | $\begin{aligned} & 31,165 \\ & 19.714 \end{aligned}$ | 340.183 322.567 | 293，822 |
| Col．Midland． | Febru | 123，889 | 117，785 | 269，553 |  |
| Col．H．V \＆Tol | Febr | 163，939 | 157，744 | 375，545 | 335，841 |
| Col．Sand＇y \＆H． | lstwkMch． | 17，160 | 12，081 | 132，032 | 132，119 |
| colusa \＆ | Feluruary．． | 1，17 | 1，400 | 3，400 | 2，650 |
| Cumstal．${ }^{\text {che }}$ Valle | January． | 1,147 | 63 | 1，147 |  |
| Denv．\＆Rio G | sanuary．．． | 60，730 | 55，184 | 60,7 |  |
| Des M．\＆Kan C | 2 d wkMch ． | 137，391 | 12，${ }_{3}$ | 1，620，942 | 60，258 |
| Des M．N．\＆W． | February | 38，700 | 34，001 | 80，492 | 29，689 |
| Det．G．Kap．\＆W | 3d wkMch． | 24, | 22，860 | 269 | 235，880 |
| Det．\＆Lima No Det．\＆Mackina | 3d whMch． |  |  |  |  |
| Det．\＆Mackinac | January．．． |  | 27 |  |  |
| ElginJol．\＆East． | February． | $\begin{array}{r}31,090 \\ \hline\end{array}$ | 26，756 | 315，000 | 267，746 |
|  | February | 2，247，191 | － 2175,542 | 246，087 |  |
| Eureka Springs． | January． | 3，487 | 2， 3 3，642 | 4，610，487 | －398，642 |
| Evans．\＆Ind＇plis | 3d wkMch． | 4，954 | 4，5 | 60，097 | 50,134 |
| Evansv．\＆T．H． | 3d wkMch． | 24，052 |  | 248，508 | 09，835 |
| ${ }_{\text {Fitchburg }}$ |  | 520，726 | 482，906 | 1，074，228 | 1，001，302 |
| Flint \＆P．Marg | $3{ }^{1}$ | 62，498 | 61，131 | 637，473 | 584，844 |
|  | th wk Jan | 30.862 | 19，101 | 114，640 | 83, |
| Gads．\＆Att．U． | February． | 7，589 | 3 ， | 98，4 |  |
| Georgia RR． | 3d wEMch． | 31，728 | 29,58 | 409，548 |  |
| Georıia \＆Ala． | 3 d w Mch． | 29，397 | 19，031 | 289，291 | 231， 314 |
| Ga．Car＇la \＆ | February | 76，833 | 91，071 | 153，957 | 173，079 |
| Geo．So．\＆Fla． |  | 73，960 | 67，229 | 157，692 | 146，881 |
| Gr．Rap．\＆Ind． | 3d wkMch． | 40，168 | 38，140 | 420，021 | 381，500 |
| Cin．R．\＆Ft．W． | 3d whMch． | 8，107 | 8，624 | 87，598 | 82，311 |
| Traverse Cit | 3 wkMch ． | 73 |  |  |  |
| Mus，G．R \＆ | 3d wkMch． | 3，352 | ，244 | 28，7 | ，31 |
| Gr．Tr＇nk Sys | 3d wkMch． | 52，370 | 49，697 | 544，573 | 494，538 |
| Gr．Tric．\＆Gr | 3d wkMch． | 453，470 | 410，545 | 4，96 ，710 | 4，373，548 |
| Det．Gr．H．$\downarrow$ M | da whmen． | 95，259 | 59，387 | 752，260 |  |
| Great North＇n－ |  |  | 17，646 | 173，174 | 180，833 |
| St．P．M．\＆M． | February |  |  |  |  |
| East of Minn． | February | 90，218 | 78 | 2，195，165 | $\begin{aligned} & 584,882 \\ & 172,050 \end{aligned}$ |
| Montana Cent Tot．system | Eebruary | 160，210 | 148，090 | 338，893 | 296，211 |
| G＇lfB＇t．system | February | 1，274，305 | 1，021，727 | 2，640，719 | 2，053，143 |
| Gu f \＆Chic | February | 11，181 | 7，911 | 21，195 | 16，054 |
| Hoos．Tun \＆Wil． | Sebruary | 3，114 | 3，923 | 9,874 6,332 |  |
| Hous，\＆Tex．Cen | January．． | 318，105 | 281，4 | 318，105 | 281，427 |
| Illinois Central | February |  | 6 |  | 662，502 |
| Ind．Dee．\＆W | December． | 45，350 | 48，9 | 477，3 | 468，024 |
| Ind．EGt．North |  | 76，375 | 70，532 | 76，375 | 70，532 |
| 1 1uterce（Mex．） | Wk Mar． 12 | 67，100 | 61，335 | 798，187 | 746,796 <br> 520,500 |
| wa | 2d wkMch． | 31，747 |  | 350，650 | 307，961 |
| on Railv | Fel | 50 |  |  |  |
| ck．T．\＆K．W | Eebruary | 31．489 | 27，9899 | $\begin{array}{r} 7,648 \\ 61,751 \end{array}$ | 54，974 |


| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 89 | 1897 | 1898 | 897 |
|  | 3 wkMch ． | $\begin{array}{\|c} \$ 8 \\ 8880 \end{array}$ | $\begin{array}{ll} \$ & \$ \\ 0 & 9,054 \end{array}$ | \＄8． | $\stackrel{\$}{96,382}$ |
| ， | ， |  |  | 111,379$\mathbf{1}, 116,224$ |  |
| K0n | 寺 |  | 18，914 |  | $\begin{array}{r} 280,098 \\ 61,501 \end{array}$ |
| Kan．${ }^{\text {Kan }}$ | February |  |  | $\begin{array}{r} 68,980 \\ -63,301 \end{array}$ |  |
| C．Pitts． | 3d wkM |  |  |  | $\begin{array}{r} 61,501 \\ 65,432 \end{array}$ |
| n．C．Sub． | ， |  |  |  | $\begin{array}{r} 299,564 \\ 73,331 \end{array}$ |
| Keorut \＆W |  |  |  |  |  |
| Erie \＆W | 3 d |  |  | 81,768 737,283 | 698，550 |
| high Val． | February |  |  | $61,459$ | － 55.049 |
| Coal | February | ，192 | 1,214 | $2,765,544$ | $\begin{aligned} & 2,605,92 \\ & 2,487,242 \end{aligned}$ |
| Lex＇gton\＆Eas |  |  |  | $2,614,107$ | 2，487，242 |
| ng Islandi |  | 198，734 | 179，041 | $15,605$ | 374，711 |
| L | February | 205 | 185，963 |  | $\begin{array}{r}388,736 \\ 10,367 \\ \hline\end{array}$ |
| Sis．Ev．\＆St． | Februar | 6,127 30,908 |  | 14,447326.598 |  |
| Lou．H．\＆St | 3 wkMc | 10，7 |  |  | $\begin{aligned} & 10,367 \\ & \mathbf{2 3 1 5 9 1} \end{aligned}$ |
| Louisv．dNa | 3 wk | 410，9 | 377，080 | 4， 816,573 |  |
| Macon \＆B |  |  |  |  |  |
| Manis |  |  | 13，396 | $\begin{aligned} & 11,751 \\ & 10,305 \end{aligned}$ | 23,51927515 |
| m | 3 wk | 23. | 17，0 | 356，454 |  |
| exican | 3 d wkMc | 246，3 | 245, | 2，870，435 |  |
| Mexican |  |  | 266 |  | 2，26，315 |
| $\ddagger$ Mex．Natio | 3d wkMch | 115 | 115， | 1，313，405 | 1，226，137 |
| Mex．Nortl |  |  |  | 317,229803,900 | 738，40871800 |
| ican |  | 83, | 71，5 |  |  |
| an | 2 w | 13， | 16，3 | 139，333 |  |
| Mirin | 3 dkMc | 39 | S9， |  |  |
| M．St．P． | 3 wkM |  |  | 411，199 | 376,714 580.665 |
| Mo．Kan．\＆ | 3 mkM | 159，3 | 171 | 2，430，040 | 2，363，332 |
| o．Pac．\＆Iron |  | 447， |  | 5，4．20，114 | $\begin{aligned} & 4,691,087 \\ & 24,415 \end{aligned}$ |
| Central Br＇ch． Total | 3d wk | 25 | 39 |  |  |
|  | $3{ }^{3 d}$ | 472 |  | 5，677，468 | $\begin{array}{r} 4,224,415 \\ 4,915,502 \end{array}$ |
|  | February | ， 60 | 1，5 | 20 |  |
| te． |  | 127，83 |  |  | 4，326 |
| sh．（ h ．\＆ |  | 436 |  | $\begin{aligned} & 127,839 \\ & 898,216 \end{aligned}$ | 834,03337,241 |
| NevadaCent |  |  |  |  |  |
| C．\＆ 8 H |  | 3，429，304 | 3，301，460 | 6，934，739 | 6，441，403 |
| Y．Ont． |  |  |  |  | 695,503324,276 |
| N． |  | 157，9 | 143， | 739,787 $\mathbf{3 5 4 , 4 6 9}$ |  |
| Norfolk \＆W | 3 dwkMc | 238，9 | 220, | 2，473，429 | 324,276 $2,265,444$ |
| Northes＇n（G） | January | 6，556 |  |  | 1，074，517 |
| North＇nce |  |  |  | 1，016，314 |  |
| North＇n |  | 390， |  | 4，150，246 | 2，797，712 |
| Ohio Riv |  |  | 16，5 |  |  |
| Ohioriv．${ }^{\text {OCL }}$ | Febru | 18，66 | 16，9 | $\begin{array}{r} 162,212 \\ 34,213 \end{array}$ |  |
| Ohio Riv．\＆L． | Fei |  |  | 4， 4,300 |  |
| Ohio souther | \％d |  |  | 123，812 | 4,445 101,055 |
| Om．Kan． | 2 d wk |  |  | 158 | 1884,302397209 |
| Oreg． |  | 151，612 | 9 9， |  |  |
|  | January |  | 39 ？ | 447， |  |
| coast | r |  | 242 | 373，678 | 78 242，687 |
|  | February | 5，924 |  |  |  |
| Pennsylvania． |  | 9．534 | 48 | 688.975 91805 | －196，509 |
| PeoriaDec．\＆ | 3 dkMch ． |  |  | 190,31042,808 |  |
| Petersburg |  | 42， |  |  |  |
| 1a．\＆Er |  | 253.128 | 254，857 |  |  |
| la．\＆Re | ebruary |  | 1，494， 133 |  | $3,004,004$ |
| oal \＆Ir．C | February | 1，444．423 |  | $\begin{aligned} & 3,214,587 \\ & 3,388.824 \end{aligned}$ |  |
| Ph Rear \＆ |  | $\left.\begin{array}{r} 2,934,538 \\ 43 \\ 741,617 \end{array} \right\rvert\,$ | 1，004，328 | 6，603，411$\mathbf{9 0 , 3 8 0}$ | $\begin{array}{r} 6,208,265 \\ 847,827 \\ 687,817 \end{array}$ |
| Ph．Rean．\＆ |  |  |  |  |  |
| Phitts．Wil．${ }^{\text {Pre．}}$ |  |  | 678,817 <br> $1,069,27 \%$ | $\begin{array}{r} 741,617 \\ 2,536,151 \end{array}$ |  |
| Pitts． | February | $\begin{array}{r} 741,617 \\ 1221,556 \end{array}$ |  |  | 687,817 $2,108,423$ |
| Pitts．Bes．\＆L | Februar | $\begin{array}{r} 3,64 \\ 44855 \end{array}$ |  | $\begin{array}{r} 7,766 \\ 107,510 \end{array}$ | 68，945 |
|  | 3 W WM |  | － 13,939 |  |  |
| Pitts Pa | 3 mkM | 19，032 |  | 177，358 | 39，336 |
| Pitts．Pa．\＆ | 3d wkM |  | 4,259 <br> 44,767 | 45.153 |  |
| Pitt．Young |  | 55,117 85,763 |  | 519，79 | 66，314 |
| Rich．Fr＇ |  | 26， | ${ }^{5} 48,564$ |  |  |
| Rich．\＆Petersb | Januar |  |  |  |  |
| Rio Gr |  | 25，025 | 23,472 17,685 |  |  |
| Rio | d wk |  | 6,29339,800 | 93，851 |  |
| Rio Gr＇d | wk | 57,60022,053 |  |  | 40，873 |
| 3t．Jos．© | w |  | 25,62324,113 | 93,106 |  |
| st．L．Ch．\＆ 8 st． | ， | 27，500 |  | 27，500 | 24．113 |
| st．L．Ken＇etris |  | 6,143126,365 | 24,113 4,821 | 12,890$1,467,320$ | 0，726 |
| St．L．\＆tSan F | d wkMch |  | 106，083 |  |  |
| ti．L．South | d wkMc | 1268,36588,500101410 |  | 1，217， |  |
|  | Febru |  | 87.2 | 199 | 3 |
| San Fran．\＆N．P | Februa | 134，619 | 131，42 |  |  |
| S．Fe P | 2 dwk Mc | 15，10 | ${ }_{13,46}$ | 145 |  |
| Sav．Fla．\＆West．J | January | 309，9 | 307．671 | 309. |  |
| sher．shre |  |  |  |  |  |
| Silv | Jan | ， | 12 | ，2 |  |
| sioux C ． |  |  |  |  |  |
| So．HavenめEast |  |  | 1 1，6 |  |  |
| Paoific Co |  |  |  |  |  |
| Gal．Har．\＆ | January．． |  |  |  |  |
| ouis | January | 109，099 | 83, | 109．099 |  |
| N | January． | 564，569 | 436, | 564，5 |  |
| x \＆N． | Jan | 130，685 | 126，09 | ${ }_{13}^{27}$ |  |
| Atl．Prop＇tes | an | 1，287，94 | 120．05 | 1.287 | 1，06 |
| aciric |  | ， | 2，314，42 | 2，7ó1，6 | 2，314，425 |
| Total of all．$f$ J | Februa | 4，336．41 | ，417，7 | $8,704,1$ | ，083，373 |
| Pa | January | 836，741 | 729. | 836，741 |  |
| Pac． | Januar | 272 ， | 212，07 | 2726 | 3 |
| thern B | nu |  |  |  |  |
| Southerı Ry． | January． | 174， | 157，3 | 174，988 |  |
| Bpok．F＇ls \＆Nor | December | 388，59 | 371，287 | － |  |
| tonyc．ad．m | January |  |  |  |  |
| Texas Central | 3d wkMch | 4，509 | 3，448 | 68，09 | 9 |
| as \＆Pa | 3d wkMch． | 137.691 | 106，7 | 738 | 9 |
| S．V． C （ | el |  | 2，961 | 7.549 |  |
| Tol．\＆Ohio | d wkMch |  |  | 349，959 |  |
| ， | 3d wkMch |  | 16，643 | 206949 | 45 |
|  |  |  | 40，08 |  |  |
| Union P．RR． | Januar | 1，192，707 | 1，001，743 | 1，192，707 | 001，743 |
| Ach．Col．\＆P． | January． | 45，173 | 33，051 | 45，173 | $33,051$ |
| Cent．Bra | kMc | 00 |  |  |  |
| C | January． | 106，691 | 94 | ， 5 |  |
| PD |  |  | 1，194，371 | 1，454．2 |  |
| Un．P．Den． | 3d wkMch | 83，318 | 67，843 | 862,0 | ， 679 |
| Waba |  |  | 212,1 | 74 | 2，328，150 |
|  | ebr | 136，144 | 128， |  |  |
| W．V．Cen \＆Pitts F | February．． | 84，31 | 76 |  |  |

 over the same week last year

| 3 week of March. | 1898. | 1897. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'd (32 $\mathrm{r}^{\prime} \mathrm{ds}$ ) | $3 \stackrel{\$}{3,823,812}$ | $\stackrel{\$}{3,226.793}$ | $\begin{gathered} \$ \\ 638,264 \end{gathered}$ | $\begin{aligned} & \$ \\ & 41,245 \end{aligned}$ |
| Alabama Gt. Southern... | 30,619 | 28,239 | 2,380 |  |
| Atlantio \& Danville...... | 14,505 | 12.136 | 2.369 |  |
| Burl. Ced. Rav, \& North. | 74,853 | 69,918 | 9,935 |  |
| Central of Georgia.......- | 100,652 | 89.056 | 11,58. |  |
| Chattuno ga Southern... | 1.319 | 1.208 | 1,893 |  |
| Onisago \& EMast. Llinnols. | $8-534$ <br> 60,257 | 87,641 50,978 | 1,893 |  |
| Chicago de W. Michigan.. | 37,498 | 29,317 | 8,181 |  |
| Choe Okla. \& Guif...... | 18,156 | 9,73 | 8.422 |  |
| Cleve. Canton \& Bouth'n. | 12,063 | 12,626 |  | 3 |
| Diev. Vill Uhic. \& 8\%. L. | 266.84 y | 251,470 | 15,379 |  |
| Det Gd. Rapids \& West. | 24,372 | 2,2,860 | 1,512 |  |
| Doluth 8o. snore \& Ati. | 31,090 | 26,7-6 | 4,331 |  |
| Flint \& Pere Marquette | 62.498 | 61,131 | 1,367 |  |
| Ft. Worth \& Rio Grande. | 7.579 | 3.189 | 4,3,0 |  |
| Georsia. | 31,728 | 29,587 | 2.141 |  |
| Georgia \& Alabama..... | 29,397 | 19,03i | 10,366 |  |
| Grand Raplds \& Indiana | 40,163 | 38.140 8.624 | 2,028 | 517 |
| Cincinnati R. \& F't. W... | 8,107 743 | 8,624 684 |  | 517 |
| Traverse City............ | 3,352 | 2,244 | 1,108 |  |
| Grand Trunk........ |  |  |  |  |
| Unicago der'd Truns Det. Gr. Hav. \& Milw. | 453,470 | 410,545 | 42,925 |  |
| Kanawna \& Michigan.... | 18,830 | 9,034 |  | 224 |
| Kan, Oity Ft. B. \& Mem. | 90.896 | 84,582 | 6,314 |  |
| Koulsv. Evansv. \& 8t. L | 30,008 | 28,115 | 2,793 |  |
| Lou1sville Hend. \& St. L.. | 1,772 | 8,85s | 1914 |  |
| Lonlsville \& Nash ville... | 410,995 | 377,080 | 33,915 |  |
| Memphis \& Charleston. | 23,083 | 17,072 | 6,011 |  |
| Mexican National | 115,745 | 115,040 | ${ }^{7} 705$ |  |
| Minn. St. P. \& S. Ste. M | 67,898 7,472 | 54,431 6,616 | 13,467 |  |
| Norioll \& Western | 238.950 | 220,134 | 18,796 |  |
| Northern Pacitic. | 340,576 | 285,458 | 105.118 |  |
| Oregon RR. \& Nav....... | 151,612 | 79,35 | $72,25$. |  |
| Pittshurg \& W9stern | 55,117 | 44,767 | 10,350 |  |
| 8t. Joseph \& Gd. Island. <br> 8t. Louis \& San Eran... | $\xrightarrow[122.053]{22.36}$ | 25,623 106.083 | 20.282 | 3,570 |
| Southers Railway ....... | $388.5 \div 7$ | 371.287 | 17.310 |  |
| Texas Central | 4,509 | 3,418 | 1,061 |  |
| Loieao Peoria \& West'n.. | 17,098 | 16,649 | 15,499 |  |
| Un. Pac. Den, \& Galf.... | 83,318 52,400 | 67.843 49600 | 15,475 2,800 |  |
| Western N. Y. \& Penn... | 52,400 | 49,600 | 2,800 |  |
| Total (78 roads) ...... | 7,555,871 | 6,487,901 | 1,114,896 | 46,926 |
| Fet increase 16.46 p. ©. |  | ......... | 1,067.970 | -... |

Net Earnings Monthly to Latest Dates. - The table follow ing shows the gross and net earnings of STEAM railroais reported this week. A full detailed statement, inoluding all roads from which monthly returns can be obtained, is given onoe a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of March 19, 1898. The next will appear in the issue of April 23, 1898.

Roads.
Alabama Gt.Sou $\begin{array}{llll} & 142,770 & 127,415 \\ \text { Jan. } 1 \text { to Feb. } \angle 8 . . . . & 308,050 & 262,589\end{array}$ July 1 to Feu. $28 \ldots . .1,21,507$ 1,1:. 1, 1,634 Atch. Top \& \&. Fe.b...Feb. $3056,390 \quad 2,447,742$ Jan. 1 to Feh. $28 \ldots . .55,916,838$
July 1 to Ftb. $2 \not 4 \ldots . .26,342,600$
$22,461,672$ $\begin{array}{lll}\text { Buft. Roch. \& Pitts. b. Fob. } & 258,853 & 235,731 \\ & 512,057 & 496,170\end{array}$ $\begin{array}{rrrr}\text { Jan. } 1 \text { to Feb. 28..... } & 512,057 & 4,28,170 \\ \text { July } 1 \text { to Feb. 28. ... } & 2,441,913 & 2,281,204\end{array}$ anadian Pacitio.a.. Feb. 1,49 $4,5971,272,094$ Jan. 195,503 , 474980
 $\begin{array}{lllll}\text { Jan. } 1 \text { to } \mathrm{Feb} \\ \text { July } 1 \text { to } \mathrm{Eeb} & 28 . . . . . & 4, v 61,217 & 3,8 \times 3,769\end{array}$


Ohio. M. \&St. P.a... Feb. $2,394,667$, $2,119,739$ Juls 1 to Feb. $28, \ldots .23,186,23820,863,472$ Choctaw Okla.\&G.b.Feb. 128,536 83,327 | Jan. 1 to Feh. $24 \ldots .$. | 279,296 | 201,230 |
| :--- | :--- | ---: | ---: | Clev.Cin.C.\&St.L.a..Feb. 1,061,718 955,460 $\begin{array}{lll}\text { Jan. } 1 \text { to Feb 2,.... } & 2,160,29 \mathrm{~L} & 2,042,131 \\ \text { Juiv } 1 \text { to Feb. } 28 . . . & 9,581,133 & 8,731,604\end{array}$


 1, 1 to Feb. $28 \ldots . .1,256,384 \quad 1,036,033 \quad 332,144$
$-{ }_{1898 .}^{-N e t \text { Earnange. }} 1897$.
1898.

37,587
94,981 ${ }_{1745,722}^{172,156}$

\section*{1897.} | 29.662 |
| :--- |
| 70.0 |
|  | $70,0.0$

407,859 407,859 $1,2+0,156$
$7,467,546$ 91,966
194,335 194,333
887,525 423,667
$939,2 \rightarrow 5$ 184,217 18,217
$305,5+1$ $1,554,672$ $1,293,476$
$2,351,08 \times$ $1,251,48 \% 1,230,342$ ,037,006 10,281,56

## 789,804 54634

## 1,546,334

49,880
111,780
249,787
257,352
530,224
2,227,610. 51.056
88.766
 Pennsylvania

Lines directly operated-
East of Pitts \& Feb $4.829,534 \quad 4,485,234 \quad 1,359,101 \quad 1.293,401$ Jan. 1 to Feb 23. ... $9,918,705 \quad 9.2+1,905 \quad 2,511,998 \quad 2,4: 9,598$ $\begin{array}{ccc}\text { West of Pitts. \& E..Feb. } & \text { Inc. } 337,000 & \text { Inc. } \\ \text { Jan. } 1 \text { to Feb. 23..... } & \text { Inc. } 871,700 & \text { Inc. } 119,500\end{array}$ $\begin{array}{rrrrrr}\text { Peoria Dec. \&EV...Nov. } & 73,913 & 64.858 & 16,527 & 21,227 \\ \text { Jan. } 1 \text { to Nov. } 30 . . . . & 826,681 & 780,585 & 162,024 & 228,005\end{array}$ Phila. \& Reading..b. Feb. $1,490,115 \quad 1,494,133 \quad 534,382 \quad 629,061$ $\begin{array}{lllllll}\text { July } 1 \text { to Feb } 28 . \ldots . .15,100,751 & 14,221,566 & 6.865,102 & 6,418,861\end{array}$ Coal \& Iron Co..b. Feb. 1,444,423 1,510,195 def.27,840 df. 133,119
 Total both Co's.b. Feb. 2.934,538 3,004,328 $\quad 556.542 \quad 495,942$ July 1 to Feb 23.....31,872,457 29,787,255 7,600,479 6,882,519 Reading Comp'nyoFeb.

Total all Comp's.b. Feb. Phil. Read. \& N F Jan. 1 to Feb. $28 . .$. $467,359 \quad 444,414$ Bio Gr' $\begin{array}{rrrrrr}\text { Jau. } 1 \text { to Fнロ. 28. .... } & 69,271 & 50,523 & 35,313 & 16,976 \\ \text { July } 1 \text { to Feb 28.... } & 281,769 & 279,215 & 121,752 & 123,933\end{array}$ $\begin{array}{llllll}\text { Elo Grande West.b. Feb. } & 203,724 & 157,678 & 70,083 & 42,214\end{array}$ $\begin{array}{llrrrr}\text { July } 1 \text { to Feb. } 28 . \ldots & 2,240,536 & 1,627,933 & 835,740 & 535,905\end{array}$ $\begin{array}{llllll} & \text { st. Jos. \& Gd. Isl. a. Feb. } & 11,005 & 186,894 & 76,238 & 57,276 \\ \text { Jan } 1 \text { to Feb. } 28 . \ldots . . & 205,105 & 851,7 \pm 6 & 642,858 & 331,617 & 124,736\end{array}$ | St. Louis \& Ran Fr.bFeb. | 551.893 | 471.938 | 215,311 | 211,803 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Fe?. $2 \checkmark$. | $1,079.710$ | $887, n 73$ | 427.387 | 369,253 | $\begin{array}{lrrrrr}\text { Juif } 1 \text { to Feb. 28..... } & 4,689,457 & 4,003,513 & 2,038,022 & 1,780,647 \\ \text { Ant. \& Aran.P.bFeb. } & 134,619 & 131,420 & 18,494 & 20399\end{array}$ $\begin{array}{llrrrr}\text { Jan } 1 \text { to Feb. } 28 \ldots . . & 295,278 & 223,343 & 59,020 & 49,2540\end{array}$



 $\begin{array}{rrrrrr}\text { Wabasn.b...........Feb. } & 952,812 & 862,859 & 264,059 & 273,613 \\ \text { Jan. } 1 \text { to Feb. } 28 . . . . & 1,844,566 & 1,697,017 & 466,985 & 470,201\end{array}$ | Jan. 1 to Feb. |  |  |  |  |
| ---: | :--- | ---: | ---: | ---: | ---: |
| July 1 to Feb. $28 \ldots .$. | $1,8,703,0 ; 7$ | $7,831,975$ | $2,700,374$ | $2,370,910$ |
| 14,077 |  |  |  |  | $\begin{array}{ccccc}\text { W. Jersey \& Seas e.bFeb. } & 136,144 & 128,147 & 13,184 & 14,077 \\ \text { Jan, } 1 \text { to Fob. } 25 \ldots . . & 277,3,4 & 252,102 & 25,788 & 14,3,3\end{array}$ $\begin{array}{rrrrrr}\text { West.N.Y.\& Penn.b. Feb. } & 205,038 & 196.235 & 55,334 & 44,022 \\ \text { Jan. } 1 \text { to Feb. } 28 . \ldots . . & 432,014 & 402,230 & 104,037 & 83,872\end{array}$ July 1 to Feb. 28,..... 2, 278,869 2.073,3ヶ6 841,765

a Net earniugs here given are after deducting ta xes.
b Net earaings here given are befo e deducting taxes. February $2 \Varangle$ was $\$ 407,120$, agalnst $\$ 483.21$ † Eur February. 1898, ta xes and centais amounted to $\$ 149,059$, agst. \$179,917, and from July 1 to February $28 \$ 1,135,188$, agst $\$ 1,372,878$ arcer deduoting which, net for Fobruary 1898, was \$197.653, asaind rencals, is $\$ 6,332,358$, against $\$ 4,927,055$.
interest Charges and Surplas. - The following roads, in addition to their gross and net earnings given in the fore going, also report oharges those charges.
 Chle. Burl. \& Qaine
 Clov．Cin．Ch．\＆\＆St．L．Fob．
July 1 to Feb． 28. ． Peoria\＆Eastern．Feb．
July 1 to Fob． $28 . .$. Denver \＆Rio Gr＇de．．．．．．
July 1 to Feb．28．．．．． Kan，O．Ft．8．\＆M．．．．．．．． an，C．Pitts．\＆Gulf．Jan．
 Long Istand RR Sys．Feb．
July 1 to Fob $2 ; \ldots \ldots$. Philadel phia \＆Reading－ All compantes．．．．．Feb． Pitts．C．C．\＆St．L．．．Feb． Rio Grande Bouth．．．．Feb．


## STREET RALEWAYS AND TRACRION COMPANIES．

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

> STREET RAILWAYS AND TRAOTION OOMPANIES.

| Gross Earnings． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1898. | 1897. | 1898. | 1897. |
| Akron Bedf＇d \＆Clev． | February．． | $\begin{gathered} 8 \\ 4.854 \end{gathered}$ | 5.161 | 10，509 |  |
| Amsterdam st．Ry．．． | February． | 3，645 | 3，149 | 7，924 | 6.846 |
| Atlanta Railway | January．．． | 6，221 | 5，155 | 6，221 | 5，155 |
| Atl．Highl＇ds Red B＇k \＆Loog Br．Elec．Ry， |  | 2，863 |  |  |  |
| Baltimore Con．Ry．＊．． | February． | 152，424 | 148，575 | 319，95 | 307.867 |
| Bath St．Ry．（Maine）． | February．． | 1，104 | 1.133 | 2，410 | 2，444 |
| Bay Cities Consol．．．． | February．． | 5，86 | 5，476 | 12.113 | 11，812 |
| Binghamton St．Ry．．． | February．． | 10，946 | 9，46 ${ }^{\text {1 }}$ | 22.019 | 19，496 |
| Bridgeport Traction． | February | 21，6？${ }^{\text {25，11 }}$ | ${ }_{2}^{21.433}$ | 48.569 | 44,039 22,918 |
| Brockton Onn．St．Ry． Brooklyn Elevated．． | January．．． | 25.111 98,000 | 22918 89,000 | 25,11 98,000 | 22.918 89,000 |
| Br＇klyn Rap．Tr．Co．－ Brookiyn Heights | ry | 385．96： | 360，128 | 800．777 | 752，414 |
| B＇klyn Q＇ns \＆Sub harleston City Ry |  | 11，274 | 360，128 | 23，047 | 752，414 |
| Citizens＇st．Ry．，Ind | February | 73，024 | 67，913 | 158.740 | 141,369 |
| Citiz＇ns＇（Muncio Ind．） | January．． | 5，418 | 4，390 | 5，4 $1 \sim$ | 4，390 |
| City Elec．（Rome，Ga．） | February．． | 1.53 | 1.431 | 3，111 |  |
| Cleveland Electric． | February． | 127，244 | 115，513 | 26－，327 | 239，601 |
| Cleve．Painsv．\＆E． | February．． | 5，434 | 4.527 | 10，817 | 9，027 |
| Columbus St．Ry，（O．） | February | 47，60 | 42，79 | 101，389 | 89，663 |
| Consoll＇d Trac．（N．J．） | Febluary．． | 221，64． | 2ט1，933 | 464，23 ${ }^{\text {b }}$ | 419，269 |
| Danv．Gas El．Light \＆ Street Ry． |  |  |  |  |  |
| Denver Con．Tramw．． | February | 51，123 | 49，405 | 107，602 | 103，403 |
| Detroit Citi＇ns＇st．Ry． | IstwisMch． | 20，972 | 19，036 | 196，669 | 177．4 ${ }^{\text {a }} 7$ |
| Detroit Eleo．Ry | February | 31，365 | 31，319 | 64，932 | 64，776 |
| Duluth St．Ry | Februa ${ }^{\text {y }}$ | 13，638 | 11，969 | 27，997 | 24，993 |
| Erie Eleo．Motor Co | February．． | 10，103 | 9，116 | 21，089 | 19，374 |
| Galveston City Ry． | February．． | 15，13．9 | 14，907 |  |  |
| Harrisburg Traction． | February．． | 17，319 | 14，686 | 33,816 | 1，044 |
| Herkimer Mohawk I ion \＆ $\mathrm{F}^{\prime \prime}$ fort El．RJ． | Dec | 3，492 |  |  |  |
| Houston Elec．St．Ry． | January． | 16，623 | 14，072 | 16，623 | 14，072 |
| Interstate Consol．of North Attleboro |  |  | 8 |  |  |
| Kingston City Ry． | F bruary．． | 3，672 | 3，602 | 7，672 |  |
| Lehigh Traction | February．． | 8，127 | 7，9．53 | 16，297 | 16，655 |
| London 8t．Ry．（Can．）． | February | 6，658 | 6，158 | 14，36 | 12，760 |
| Lowell Law．\＆Hav | January． | 30.705 | 27，5＋1 | 30，705 | 27，541 |
| Metrop．（Kansas City） | d wkMch． | 36，316 | 31，661 | 392.320 | 337，823 |
| Metro．W．Side（Chic．） | February． | 96，342 |  | 195，974 |  |
| Montgomery 8t．Ry．． | February．． | 3，634 | 3，919 | 7，89 | 7．569 |
| Montreal Street Ry．．． | Febru ry．． | 102.626 | 89，952 | 212，732 | 189，588 |
| Nassau Eleo．（B＇klyn） | February．． | 127，08 | 102.436 | 262，520 | 212.059 |
| Newburgh Electric．．． | February．． | 4，326 | 3，991 | 9，24 | 8.511 |
| New London st．Ry．． | February | 2，504 | 2，31－ | 5，49 | 5，019 |
| New Orleans Traction | February | 112，345 | 98，090 | 219，567 | 199，349 |
| Norfolk St．Ry． | February．． | 10，042 | 9，385 | 21，155 | 19，313 |
| North Chic．St．Ry．．． | 3d wkMch． | 55.301 | 50， 53 | 533，876 | 550，964 |
| North Shore Traction | February． | 82，471 | 86，443 | 181，33 | 179，148 |
| Ogdensburg St．Ky．．． | Febriary．． | 775 | 878 | 1，819 | 1，909 |
| Paterson Ry． | February．． | 25，140 | 21，326 | 52,602 | 45，095 |
| Po＇keepsie \＆Wapp．F | December． | 6，179 | 6，06 | 86，40 ${ }^{\text {i }}$ | 86,134 |
| Riohmond Traction．． | February | 8，280 | 6，347 | 16，913 | 14，331 |
| Rochester Ry ．．．．．．． | December． |  |  | 791，181 | 847.440 |
| Roxb＇h Ch．H．\＆Nor＇n | February．． | 6145 | 3.643 | 10，51． | 7.672 |
| Schuylkill Val．Trac | February．． | 3，824 | 3，326 | 7，890 | 6，835 |
| Goranton \＆Carbond＇e | Eebruary．． | 2，441 |  | 5，332 |  |
| Gcranton \＆Pittston． | February．． | 4，103 | 4.117 | 8，391 | 8，877 |
| Soranton Railway．． | Fehruary．． | 27，172 | 23，990 | 57.338 | 51，562 |
| Syracuse Rap．Tr．Ry． | February．． | 34，370 | 30，001 | 71，857 | 62.194 |
| Toronto Ry． | Fabruary | 82，402 | 69，745 | 168，965 | 144.29 |
| Twin City Rap．Tran． | February | 150，756 | 140.214 | 314,479 | 292，182 |
| Union（N．Bedford）．－ | Febraxry．． | 13，202 | 15，118 | 29，004 | 31，969 |
| Onited rract．（Pitts．） | February．． | 105285 | 97，638 | 223，245 | 202.605 |
| United Tract．（Prov．） | February． | 116，678 | 119，0 ${ }^{34}$ | 255，256 | 248.217 |
| Unit．Trac．（Reading） | February | 11，308 | 10， 779 | 24，132 | 22，256 |
| Wakefield \＆Stone．．． | February．． | 2，754 | 3，224 | 6，368 | 6.512 |
| Waterbury Traction． | February | 20，142 | 16，473 | 42.377 | ¢5，344 |
| West Chioago 8t．Ry | tth wk Moh | 71.244 | 68，5 6 | 840，690 | 800，381 |
| Wheeling Railway． | January． | 14，276 | 12，925 | 14，276 | 12，925 |
| Wilkesb．\＆Wr．Valley | February | 36.352 | 34．449 | 76，708 | 73，868 |

－Inoludes Baltimore Traction and．City \＆Suburban for both years．
Street Railway Net Earnings．－The following table gives the returns of STREET railwaygross and netearaings received the returns of STREET railwaygross and netearaings received
this week．In reporting these net earnings for the street rail．
ways，we adopt the sume p＇an as that for the stexm roids－ that is，we priat each weak all the returas received that week，but once a $m$ inth（on the thirdor the fourth Suturd iy） we bring together all the robis fur aishing returas，and the artest statam $\rightarrow$ at of this kin 1 will bo $f$ und in ch $\rightarrow$ Ciajniale of March 19，1898．The next will appear in the issue of April $23,1895$.

| Roads． | Gross Earrings．－ค～－Net Earnings．－－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1898 .$ | $1897 .$ | $1898 .$ | $1 \times 97 .$ |
| Amsterdain St．Ry．．．Feb． | 3.645 | 3.149 | 634 | 178 |
| Jan． 1 to Feb． $28 . .$. | 7.921 | 6.845 | 1，73y | 916 |
| Cleveland Eleatric．．．Feb． | 127.244 | 115.513 | 5 3,544 | 41.825 |
| Jan． 1 to F४b．23．．．． | 265.347 | 23才，691 | 105，044 | 80，578 |
| Denver Con．Tranw．．Feb． | 51，129 | 47，405 | 19,010 | 20，950 |
| Jan． 1 to Feb．28．．．．． | 107，602 | 103，403 | 3），433 | 42，506 |

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

Roads．
Denver Con．「ram

Roads．
Jan． 1 to Framw．．．Feb． $\begin{array}{ccc}\$ & \$ & \$ \\ 18727 & 18,329 & 273 \\ 37,495 & 36,5 j 0 & 1,944\end{array}$
${ }^{\$} \mathbf{2 . 6 2 1}$ ．

## ANNUAL REPORTS．

Annual Reports．－The following is an index to all annual reports of stean railroads，street r tilw ays an I miscollaneous conpanies which have been published sinse the last elitions of the Invejtors＇and Street Railway Supplements，

This index does not inclade reports in to－day＇s Chron－ ICLE．


## Mexican National Railroad．

（Report for the year ending December 31，1897．）
The annual report of President Raoul will be found on sub－ sequent pages of the Chronicle．The company has adopted an arbitrary rate of 80 cents to the dollar as a basis of con－ verting its Mexican dollars into Uaited States gold，bat the actual loss of late years has boen much greater，and this loss is charged in the item of＂Exchange．＂In 1833 thia item is charged in the item of＂Exchange．＂In 1832 this item
amounted to $\$ 343,622$ in gold，in $1 \times 93$ to $\$ 131,242$ ，in 1894 to amounted to $\$ 343,622$ in gold，in 1293 to $\$ 81,242$ ，in 1894 to $\$ 1,150,79 \cdot$ ，these sums representing the loss，in converting into gold that portion of the sllver dollars needed to meet its gold payments，\＆c．

Earnings，expenses，\＆c．，for four years were as follows：

| farnings | expenses | （mexican | ency |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | 1895. | 1894. |
| Miles operate | 1，218 | 1，218 | 1，218 | 1，218 |
| $\xrightarrow{\text { Earnings－}}$ | 4，525，298 | 3，871，117 | 3，129．461 | $3,{ }^{\circ}{ }^{\text {¢ }}$ ， 468 |
| Passenge | 1，079，643 | 1，010，150 | 1，010，0＋8 | 924.454 |
| Express | 305，016 | 278，13 ${ }^{\text {a }}$ | 262，014 | 227，910 |
| Telegraph | 60，－83 | 58，318 | 34.776 76007 | 25，8，35 |
| Miscellaneo | 109.818 | 81，302 | 76，907 | 63，383 |
| Total | 6，080，603 | 5，299，025 | 4，13，206 | 4，329，079 |
| Transporta | 8こ0，623 | 801，317 | 746， 70 | 765，392 |
| Motive powe | ，212，438 | 1，076， 173 | 87666 | 849，526 |
| Maintenance of car | 216，291 | 174，957 | 142， 114 | 185，971 |
| Maintenance of way | 226，366 | 221，166 | 217，098 | $\begin{array}{r}417,197 \\ \hdashline 1 ?, 030\end{array}$ |
| Tot | 3，09 4,423 | 2，773，087 | 2，441 797 | 2，437，116 |
| Net earnings | 2；986，238 | 2，525，958 | 2，071，409 | ，891，968 |
| P．o．of op．exp．to ea | $50 \cdot 99$ | $52 \cdot 33$ | $54 \cdot 10$ | 56.30 |


|  | $\begin{gathered} \text { REDUCED TO } \\ 1896 . \\ \$ \\ 2,020,766 \end{gathered}$ | U. s. CUR. AT 80 P. C.) |  | Number of instruments under rental Dec. 20... Exchanges Jan. 1 | $\begin{gathered} 1897 . \\ 919,121 \\ 1,025 \end{gathered}$ | $\begin{gathered} 1896 . \\ 772,627 \end{gathered}$ |  | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $1895 .$ | 1894. |  |  |  | $674,976$ |  |
|  |  | 1,657,126 | 13,570 |  |  | 967 | 927 686 | 867 |
|  |  | 1,657,126 | 99,110 | Brauch offices |  | 286.632 | 686 260,324 | 32,008 |
| Total....................2,388,991 | 2,020,766 | 1,657,126 | 1,612,680 | Miles wire on buildings.. | 13,776 | 12,594 | 12,861 | 14,525 |
| Disbursements- | 2,020,766 | 1,657,126 | 1,612,680 | Miles wire underground.. | 282.634 | 234,801 | 184,515 | 148,285 |
| Int. ou 1st M. bonds....... 680,72 | 687,755 | 693.070 | 694,680 | Miles wire su | 2,675 | 2,818 |  |  |
| Miscel. hetterments........ 114.456 | 125,269 793.408 | $\begin{array}{r}97,225 \\ \hline 89,345\end{array}$ | 74.761 08.120 | Total miles wire | 626,400 | 538,845 | 459,728 | 396,674 |
|  | 793.408 11,712 | $\begin{array}{r}689,345 \\ \hline 18,566\end{array}$ | 708.120 9,951 | Number of circuits. | 295,904 | 261,465 | 237.837 | 212,074 |
| Miscellaneous .............. 18,657 | 12 | 18,566 |  | Number of emplove | 16,682 | 14,425 | 11,930 | 11,094 |
| Total................... 1,970,625 | 1618.144 | 1.498,236 | 1,487,512 | Number of stations | 384,230 |  |  |  |
| Balance ..................*sur. 418,366 s | **402,622 | +158,890 | *125,168 | he follo |  |  |  |  |

* From the surplus there was paid April 1, 1895,1 per cent on the
income "As" from the earnings of $1 \times 94 ;$ on April $10,1896,1 \perp_{2}$ per
cent from the earnings of 1895 ; on March $22,1897,3$ p. c. out of
the earnings of 189 . Three and a half per cent will be paid April 4, the earnings of 189 . Three and
1898 , from the earnings of $18: 7$.

| $\begin{gathered} 1897 . \\ \$ 8 . \end{gathered}$ | $1896 .$ | $\begin{gathered} 1895 . \\ \$ \end{gathered}$ | $\begin{gathered} 1894 . \\ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cost of road \& prop. . $70,796,969$ | 70,843,413 | 70,961,413 | 70,744,212 |
| B'nds \& st'ks oth. cos. 4,047.750 | 4,047,750 | 4,047,750 | 4,047,750 |
| Mexican Nat. RR. st'k 21,250 | 21,250 | 21,250 | 21,250 |
| Texas-Mex. coups... |  |  | 209,088 |
| Bal. to gen. bal. sheet. 1,363,031 | 1,435,587 | 1,435,587 | 1,480,700 |
| Total. . . . . . . . . . . $76,229,000$ | 76,348,000 | 76,466,000 | 76,503,000 |
| Capital stock........333,350,000 | 33,350,000 | 33,350,000 | 33,350,000 |
| 1st M. bonds .,....... 11,309,0t 0 | 11,428,000 | 11,546,000 | 11,583,000 |
| 2 d M. b'ds "A" \& "B". $24,530,000$ | 24,530,000 | 24,530,000 | 24,530,600 |
| 3 dM. bonds, incomes. $7,040,000$ | 7,040,000 | 7,040,000 | 7,040,000 |
| Total............... $76,229,000$ | 76,348,000 | 76,466,000 | 76,503,000 |


| 1897. | 1896. | 1895. | 1894. |
| ---: | ---: | ---: | ---: |
| $\$$ | $\$$ | $\$$ | $\$$. |
| 200,000 | 200,000 | 200,000 | 200,000 |
| 763,670 | 763,670 | 763,670 | 763,670 |
| 316,628 | 703,779 | 468,179 | 427,499 |
| 533,588 | 341,026 | 273,865 | 276,978 |
| $\cdots 32,958$ | 31,594 | 299,888 | 2,081 |
| 322,171 | 309,375 | 302,801 | 306,561 |
| 388,468 | $\cdots \cdots \cdots$ | $\cdots \cdots \cdots$ | $\cdots \cdots \cdots \cdots$ |
| $2,557,484$ | $2,349,444$ | $2,033,402$ | $2,001,511$ |
| $1,363,031$ | $1,435,587$ | $1,435,587$ | $1,480,700$ |
| 460,737 | 407,323 | 187,176 | 149,939 |
| 279,557 | 255,586 | 242,395 | 193,821 |
| 159,014 | 146,310 | 74,723 | 74,311 |
| 95,145 | 104,638 | 98,520 | 102,740 |
| 200,000 | $\cdots \cdots \cdots$ | $\cdots \cdots \cdots$ | $\cdots \cdots \cdots$ |

> GENERA


Bal. from cap. acct..
Bal. fr'm net rev.acet.
Liabilities
Liabilities-
Pay-rolls \& vouchers. Accounts payable Bank of Mexico loan.
mincos sur
, mos
-V Total..............
$\overline{2,557,484}$
$2,349,44$
2,038,402
2,001,511

## American Bell Telephone.

(Report for the year ending Dec. 31, 1897.)
President Hudson says:
Increase of Business. - "The output of telephones and the increase in the rumber of exchange subscribers are unprecedented in the history of the business. In fact, the gain of exchange stations recorded for the past two years equals the aggregate gain of the six years which preceded. Part of this growth may be attributed to the general enlargement of population and business and the growing recognition of the telephone. In rart, also, it is unquestionably due to the efforts to bring the service within the reach of the numerous class of those who have need for a lim ited use of the system. Improvement in the method of equipment has made it possible, without confusion or material delay, to farnish service to two, three or more subscribers on the same circuit, who do not require a great number of connections.
Long Distunce Lines, Etc.- "During the year the Long Distance Company's lines have been extended to reach Omaha in the west, Minneapolis to the north and southerly to Petersburg and Norfolk. There were in operation on the first of January, 1898, $8,7 \% 8$ miles of pole line and cable and 116,116 miles of wire, connecting 258 offices, a gan during the year of 1,433 miles of pole line and cable, 8,706 miles of wire and 55 offices.
'The underground system is now in use in 130 of the exchanges and 282,634 miles of exchange wire, that is, nearly 50 per cent of the total mileage in the United States, are now carried by means of underground conduits.
9. "In all there are 35 companies reached whose systems furnish our long line terminals. These companies report a total of 325,250 s ations, of which 146,394 ( 45.01 per cent) are equipped with metallic circuits, and of these 146,394 stations, 22,928 are equipped with long distance cabinet sets.

New Construction. The new construction completed in 1897 by companies with which we have contract relations amounted to $\$ 8,712,914$. Of this sum $\$ 4, \varepsilon 65,317$ was expended upon exchange construction and equipment, and $\$ 3,847,596$ upon toll lines. In addition to the above, $\$ 1,484,331$ was invested in real estate to be used for company and exchange purposes. The entire expenditure for construction, including real estate, to the close of 1897 has been $\$ 97,946,102$.
The Long Distance Company had invested, up to December 31, 1897, in line construction, iranchises, equipment and supplies, $\$ 13,888.751$. The company shows an increase in gross earnings in 1897 over 1896 of 16 per cent, the amount for 1897, gross, being \$1, 479,293.
Statist cs.-The comparative statistics from the reports of four years show as follows:

The following is a comparative statement of earnings, expenses and income for four years of the American Bell Co., compiled for the Chronicle

| Earnings- | $1897 .$ | $\begin{gathered} 1896 . \\ \$ 8 \end{gathered}$ | $1895 .$ | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Rental of telephones | 1,597,959 | 1,238,378 | 1,179,566 | 1,811,320 |
| Dividends ............ | 3,035,379 | 2,616,307 | 2,523,149 | 1,937,657 |
| Ex. terr'l \& branchlines. | 211,507 | 182,265 | 148,695 | 106,939 |
| Telegraph commission.. | 33.174 | 34,077 | 32,423 | 29,352 |
| Interest.. | 117,071 85,752 | 171,355 84,971 |  |  |
| Tota | 5,130,844 | 4,327,324 | 4,179,160 | 4,156,573 |
| Expenses, incl. int. and taxes, concessions, etc. | 61,170 | 943,744 | 965,401 | 1,032,788 |
| Net earoin Disbursemen | 169,674 | 3,383,581 | 3,213,75 9 | 3,123,785 |
| Regular dividend | ,939.904 | 2,68 2,983 | 2,502,453 | 2,400,000 |
| Extra dividends. | 743,044 | 677,250 | 630,000 | 600,000 |
| Depreciation reser'e, etc. | 47,216 | 22,347 | 81,306 | 123,785 |
| Total | 3,730,174 | 3,383,581 | 3,213,759 | 3,123,785 |
| Surplus | 439,500 |  |  |  |
| EDER | a balance | DECHMBER | 31. |  |
|  | 1897. | $1896 .$ | $1895 .$ | $189$ |
| Telephones | 1,772,596 | 1,537,761 | 1,285,946 | 1,209,787 |
| Real estate | $1.0>2,695$ | 1,0+6,126 | 1,045.927 | 950,927 |
| Stocks. | ,827,205 | 50,511,149 | 44,121,681 | 88,268,456 |
| Merchan. and machinery. | 18,319 | 17,484 | 14.054 | 14,233 |
| Bills and acc'ts rec'ble... | 3,275,039 | 1,490,930 | 3,463,214 | 4,350,554. |
| Cash and deposits........ | 833,964 | 900,271 | 1,337,893 | 760,766 |
| Tretal.................60,779,841 55,503,723 51,268,715 45,559,733 |  |  |  |  |
|  |  |  |  |  |
| Premium account.......... 6,110,582 3,561,200 1,398,435 .......... |  |  |  |  |
| Debenture bonds, 1888.. | 2,00-000 | 2,000,000 | 2,00 ,000 | 2,000,000 |
|  |  |  |  |  |
| Patent account...........12,399,047 12,397,621 12, $13,50910,228,571$ |  |  |  |  |
| Protit and loss | 6,551,434 | 6,551.403 | 6,349,445 | 5,849,444 |
| Reserve. | 4,025,628 | 3,9 7,896 | 4,035,399 | 4,222,757 |
| surplus........ | 2,590,521 | 2,151,011 | 2,151,011 | 2,151,011 |
| Total..................60,779,841 55,503,723 51,268,715 45,559,733 |  |  |  |  |

$\$ \$ 90.000$ is dividend payable Jan. $15,1895$.
$+\quad 1,06+250$ is dividend par able Jan. 15,1897 .
$+1,164,884$ is
1.164,884 is dividend payable Jan. $15,1898$.

## -V. 66, p. 182.

## Pennsylvania Steel Company.

(Report for year ending Dec. 31, 1897.)
The directors have decided this year not to print the report or let it go out of the financial office. The stockholders however, have the privilege of examining it at any time.

The "Philadelphia Financial News," gives the following in formation as obtained at the annual meoting

During the first six months of 1897 a loss was made at the Steelton Works after paying all interest charges. It was also found necessary to charge off a large amount, owing to the shrinkage in the values of materials. The operations for the last half-year show a gain of $\$ 163,000$ after paying interest, or considerably more than a full dividend on the preferred stock. This gain was not sufficient to wipe out the loss for the firs half-year, and the net result of the year's operations at Steelton shows a loss of $\$ 124,000$
'The Maryland Steel Co.'s works at Sparrow's Point have been in operation since May. As this plant has been using up a large stock of high-priced ores, and has experienced the usual difficulties with inefiicient help incident to starting all new enterprises of large magnitude, a loss for the year has resulted. The plant has shown a decided improvement in costs from month to month and it was operated at a profit.
"The announcement was made that in January an alliance was entered into with the largest producer of Cornwall pigg iron at Lebanon, Pa., under the terms of which a supply of pig iron is assured for the Steelton works at a price based on the selling price of rails. This arrangement is a most important one, and gives the Pennsylvania Steel Co. the raw material for producing rails at exceedingly low costs.
'Owing to the increase in business, more capital is needed. To secure this it was suggested that $\$ 300,000$ Maryland Steel Company 5 s and $\$ 500,000$ Consolidated 6 s be offered for subscription to the stockholders conditional on at least 75 per cent of the holdings of the consolidated bonds now issued foregoing interest on the bonds on them for a period of 3 years from Sept. 1 next unless the same shall be earned."
The same paper this week gave the following:
"The company is in a good financial situation and its January operations showed a protit. It carries a cash balance of more than $\$ 200000$ and nearly $\$ 1,000,000$ of bills receivable. It has book account indebtedn $\Leftarrow s$ and bills payable in the course of its business of about $\$ 600,000$; and to carry its bills receivable, it borrows, upon collateral and against bills receivable, about $\$ 600,000$. It is doing to-day a business of
$\$ 1,000,000$ per month, and its tonnage is the largest in its history. This floating indebtedness cannot be considered excessive, considering the volume of business. A year ago it was losing money, and doing only from two thirds to three fourths the present volume of business.
"The year 1897 was remarkable for the lowest prices ever known in the trade, and a very striking comparison between the first and last halves of the year, as will be seen by the following figures:
earnings, charges, etc., in 1897.

|  | $\text { 1st } 6 \text { mos. }$ | $2 d 6 \mathrm{mos} .$ | Total year |
| :---: | :---: | :---: | :---: |
| Profit on manufacturing............. <br> Deduct- |  | \$302,111 | \$310,286 |
| Deoreciation of materials. | 150,773 | 16,369 | 167,142 |
| Add'ns to plant chg'd to cost of mf'g | 37,977 | 5,257 | 43,234 |
| Interes | 107,728 | 116,830 | 224,559 |

Net balance...................loss $\$ 288,304$ pf. $\$ 163,65410 \mathrm{ss} \$ 124,650$
"In the above interest charges the interest on the floating debt was $\$ 14,843$ the first six months and $\$ 24,4: 8$ the second six months.
"The difference between the first and the last half (f the year is as marked in production as it is in the above figures. We compare the figures as follows:

Pig iron production:
First half.
Second hal
Pig iron production:................. -103,000

96,000 tons
The total production of steel for the year 1897 was 259,000 as compared with 200,000 tons in 189 . There was mannfactured during the year 110,000 tons of rails, against 69,000 tons in 1896.
'From the Sparrow's Point works, about one-third of the material produced was exported. The plant, however, was operated at a loss with inexperienced employes, but each month showed improvement and the January cost sheets show a profit. - V. 66, p. 42\%."

## Minnesota Iron Company. <br> (Statement for year 1897.)

A dividend of $11 / 2$ per ceat, payable April 15, has been de clared. This is the first dividend sines that for the second quarter of 1896. The Chicago "E sonomist" says: This is the time of year when the big contracts for ore are usually made, and it is fairly certain that the iron company's output for 1898 , based on the sales mude this spring, will exceed last year's output, which was the largest in the recent history of the company, exceeding that for 1896 by about 50 por cent. The following table shows the output of the company's mines in the last four years:

| Mines- | 1897. | 1896. | 1895. | 189 |
| :---: | :---: | :---: | :---: | :---: |
| Chandler. | 438,365 | 471,546 | 605,024 | 558,050 |
| Minnesota | 592,196 | 448,707 | 432,760 | 390,463 |
| Aubur | 175,263 | 131,478 | 376.970 | 108.210 |
| Clog |  | 16,261 | 359.020 | 213,853 |
| Fayal. | 12,215 642,939 | 96,280 248,645 | 47,700 | 5,628 |
| Norman | 101.077 | 77,523 | 133,392 | 38,999 |
| Genoa | 309,514 | 17,136 |  |  |

The iron company owns the whole capital stock of the Duluth \& Iron Range RR. Compony, and last fall that company made arrangem nts to increase its capital stock from $\$ 3,000$. 000 to $\$ 10,000,000$, to provide new dock facilities, furnaces trackage, etc., for the mines whose prodact it handles. $-V$, 63, p. 601 .

## GENERAL INVESTMENT NEWS.

Reorganizations, Etc.- Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appsaring since the publication of the last issues of the Investors' and the Street Railway SuppleMENTS may be readily found by means of the following indes. This index does not include marter in to-day's Chronicle. As to some smaller companies see also p. 572, issue of Mar. 19.
Railroads and Miscel. Co.'s
owing to lack of funds. The coupon of October, 1897, was paid promptly on the Pirkersburg branch bonds, bat on the Philadelphia branch loan the payment was deferred and has not yet been mide. The present default therefore makes two coupons in default on the Philadelphia Branch loan. The right, however, to foreclose the mortare erista after ninety davs' default. The coupons of the $\$+00000$ Weat Virginia \& Pittsburg bonds also went to default for the first time on April 1.

The receivers will pay on April 1 interest on the car float certificates; the loan of 1853 , extended from 1885, and on the Baltimore \& Ohio equipment trust, series A. Interest that was defaulted on April 1 amounts to $\$ 150,010$. Tae payments made amount to $\$ 41,110$. An arrangement has been made to take care of the $\$ 100,00 \mathrm{~J}$ of the principal of the equipment trust which is due April 1.

Parkersburg Branch Bonds-Protective Measures. -In view of the default on the Parkersburg Bcanch bouds, J. P. Morgan \& Co. invite all holders of such bonds to deposit them unler a bon lnoldoes' arreemeat, among the purposes of which are the enforcement of the lien of the mortyage in case the default continues, and, if necessary, the reorganizazation of the property covered by the mortgage for the benefit of the bondholders.-V. $6 ;$, p. 573.
Bethlehem Iron Co.-Large Order.-A pres dispat h from Bethlehem, Pa., March 26, says that the company has received. an order from the United States for seven ten inch an 1 six twelve inch disappearing gun earriagas, and five ten inch guns, which makes fifteen tea inch gans to bo deliverel by Jaly 1. The company's works are ranaing night and day on armor, guns and carriages.
Binghampton Gas Works-Binghampton Gas \& Elec tric.-Purchase.-New Company.-Emerson McMillin \& Co. have purchased the entire capital stock of the Binghamton (N Y) Gas \& Electric Company and will transfer the property to a new corporation bo be known as the Binghamaton Gis Works. The new company will have the right to issue $\$ 750$, 000 of capital stock and will authorize an issue of $\$ 750,000$ in 5 per cent forty-year boads. There will bs actually issued at the organization of the company $\$ 450,000$ stock and $\$ 15), 000$ of the bonds. This issue of bonds will provide for such immediate improvements as are necessary. The new securities have been over-subseribed. The new company will begin actual operation of the plant on May 10.
Brooklyn Elevated RR.-Long Island RR.-Rapid Transit from New York City to L ing Isl and Points - R $\rightarrow$ ceiver Uhlmann, of the Brooklyn Elevated RR, has been authorized by Justice Dickey to enter into a contract with the Long Island RR., providing for the joint construction of a connecting line at East New York and the running of through trains from the Brooklyn Bridge, via the Broadway line of the Elevated Company to Rockaway Park and other stations on the Rockaway branch of the Long Island road.
The Long Island RR. Co. is authorizod after this connee tion has been constructed to build another connection at the junction of Atlantic and Flatbush avences, between its surface tracks and those of the elevated railroad, br which it may operate through trains from Atlantic Avenue to and ver the loop at the Brooklyn Bridge
The contract further provides that the elevated road will not construct any extension or connection which will take traffic from Jamaica or the points reached by the Long Island Railroad in that direstion, except that a provision is made that the parties may hereafter agrea to construct a connection from the eastern end of the Myrtle Avenue route of the Brooklyn with the North Shore Division of the Long1sland, at their mutual exponse.
Under the contract the elevated road will continue to run to Coney Island by the Culver route from the bridge. During the racing season cars are to ne operated over this route and over the lines of the Manhattan to Sheepshead Bay Race Courser
These contracts have been approved by a unanimous vote of the board of directors of the Elevased an 1 have also been approved by the reorganization committee, whi $h$ holds practically all the bonds and stock of the Brooklyn, the Union and the Seaside Elevated railroad componits.-V. .66 , -. $519,5 \approx 0$.

Chicago Great Western Railway Co.-Special Meeting of Stockholders.-A special meetiag of the stockbold $\rightarrow$ rs will be held on June 1, 1898, in Chicago for the purpose of voting upon the proposition
That, for the purpose of funding its indebtedness, paying for con structing, completing, improving and maintaining its liues of railroad and for other lawful purposes, the 4 per cent debenture stock of the company be increased from tifteen million to thirty millions of dollars,
divided into shares of $\$ 100$ eaeh, and that said stuck shall in all divided into shares of $\$ 100$ eash, and that said stock shall in all respects rank pari pass
issued and outstanding.

The following official explanation is given; "The object of the meeting is to meet the requirements of the Illino s law in carrying out the plan approved by the London meeting of the debenture and preferred A stockholders, viz.: to increase the legal limit of the debenture stock. As was explained at the London meeting, the vote to be taken at the Chicago meeting is simply a preliminary legal requirement to croating a reserve of debenture stock, not fur immediate use, but for the purpose of redeeming, at the discretion of the Finance Committee, from time to time, as opportunity offers, at or before maturity, any or all of the liabilities of the company which are a charge prior to the 4 per cent debenture stock, and, with
the app oval of the Finance Committee, for additions and improvements to the property of the company, and for such other lawful purposes as the board of directors and a majority in amount of all the holders of the 4 per cent debenture stock and 5 per cent preferred stock A collectively, in the manner provided in the trust deed and contract, may from time to time approve.
"If this purpose is carried out, it is expecte that it will not only remove all charges prior to the debenture stock, but it will result in a saving of about $\$ 75,000$ per annum in interest charges.
"Attention is also called to the fact that the rights of the debenture and preferred A stockholders are so carefully guarded by the trust deed and contract, under which such stocks are issued, that, notwithstanding the action of the London meeting of last Janu iry and the affirmative action of the proposed Chicago inseting, none of the debenture stock can be issued excep; by fucthar consent of the Finance Com mittee and a mijrity in amount of the present debenture and preferred A stock. -V. 66, p. 335.
Chicago Rock Island \& Pacific RR.-Bonds Called. -The company notifies the holders of its extension and collateral 5 per cent bonds of 1884 that it will redeem the entire issu9 at 15 and interest at the office of the Central Trust Co. on and aft + r April 30, 1898, interest ceasing that day. $-\mathrm{V}, 66$ p. $522,425$.

Cleveland City Ry.-Injunction as to Dividend Dissolved. -Recent dividends have been unpaid owing to an injunc tion. This injunction was dissolved March 24 and the accrued dividends have all been paid.-V. 62, p. 363
Columbia \& Maryland Ry.-Sold.-This property was sold on Wednesday under foreclosure to Nicholas P. Bond. President of the Baltimore Security \& Trading Co., for $\$ 450,000$. The purchasing company is the same that acquired control of the property some months ago. The "Baltimore Sun" says: "After the sale is ratified by the Conrt it is the pur pose of the Baltimore Security \& Trading Co. to equip the Washington lines with the underground electric system at once. The next move will be to finish up the Baltimore division as far as Catonsrille. It is the ultimate plan to complete this division as far as Ellicott City, and then to take up the work of building through to Lanrel and to a connection with the Washington end of the road."-V. 66, p. 288.
Consolidated Traction Co. of New Jersey-North Jersey Traction Co.-Leuse Approved.-The stockholders of the Consolidated Traction Co., at their annual meeting, it is understood, acted favorably on the proposel lease of their property to the North Jersey Street Railway Co. All the finan. cial points involved, it is stated, have not been sattled, ba; it is expected they will be within a few days. As already announce 1 , this lease provides that the $\$ 15,00,000$ capital stock of the Consolidated Traction Co. shall be guaranteed a dividend at the rate of 2 per cent per annum for the first year. Thereafter the rate will gradually increase, until 4 per cent is reached, at the end of eight years, and this will be the rate during the remainder of the term for which the lease runs

The North Jersey Company, which already controlled the South Orange, Montclair, Glen Ridge and Caldwell lines, will now operate the Jersey City, Newark, Orange, E izabeth and Paterson lines, all of which are embraced in the Con. solidated Company's system. The new company, it is stated, will issue $\$ 5,000,000$ of capital stock. The "Newark Daily Advertiser" quotes President Young as saying
The first work of the North Jersey Co. will be to push the praposed extensions in the western part of Essex County, and especially to de-
velop the eastern part of Newark, where the residents are pleading velop the eastern part of Newark, where the residents are pleading
for more and better trolley sfrvice. We shall give the public a great deal better service after we get thinks in working order. the business received from the South Orange Compans's linclucing Con-olidated Company got control of the Jersey City lines on Jine 1; 1893, and of the Newark lines on January 2. 1894, and during the
first twelve months delivered $15.000,000$ people at the ferries. In the year 1896 there were $30,000,000$ paseengers carried to the ferries, President Yonng said. "The increase in the total number of passengers carried on all of our lines last year over that of our tirst year was
70 per cent. Since we bezau business we have expended $\$ 7,000,000$ in extending and improving our lines."
The interests in whicn the two companies are held are identical, and it is therefore assumed that the officers of the Consolidated Company, who were re-elected last Saturday, will be the offi sers of tha N orth Jersey Company. The directors of the Consolidated Company elected Saturday are : Edward F. C. Young, Peter A. B. Widener, Clement A. Griscom Jeremiah orkourke, George F. Perkins, wamander J. Cassatt Dolan, A. H. Paget, John D, Crimmins, Alexander J. Cassatt, David,
Young, Thomas F. Ryan, Abrahain Q. Garretson, Elisha B. Gaddis, B. M. Shauley.

The officers re-elected are : E. F. C. Young, President E. B. Gad lis, First Vica-President; David Young, Second Vice President; E. N. Hill, Treasurer; Thomas J. George, Secretary.-V. 66, p. 573 ,
East Wareham Onset Bay \& Point Independence St. RR Co.- Sule April 9.-This pro erty is to be sold Afril 9 to sat isfy a claim in favor of W. F. Nye, of Fairhaven, for $\$ 2,100$.
Hntchinson (Kan.) Water Light \& Power.-Renganized Without Forec.osure.-The reorganization committee, consisting of J. W. Hamer, A. W. Guodell and David H. Biddle, has successfully arranged a reorganization without fore closure, and has taken possession of the property, the receivers having been dismissed. Various improvements have been effected, and by May 1, 1898, it is expected that a
new pump will be ready for operation. This pump, which new pump will be ready for operation.
was used for a few years by the City of Washington, D . C. but was found too small, is capable of pumping $2,500,000$ gallons every twenty-four hours. The total c st of the pump and its foundation, etc., will be about $\$ 14,750$. The plant will then, it is believed, be one of the most comple ely equipped to be found in any city of 10,00 population in this country. The following facts are given regarding the reorganization:
The committee, having succeeded in getting a cash settlement of the city scrip on hand, issues the new seourities withont imposing upon the hondholders any cash assessment, but in lien of that they credit the first coupon from the new honds with the sum of five dotors. leak ng only five dollars interest per bont three months' business will not produce sufticient cash surplus to pay in full the conpons ralling due July 1, 1898, in addition to providing for $\$ \angle, 500$, balance of price of new purup.
The following statement shows the new securities
Capital stock, all in the name of A. W. Goodell and J. W. $\$ 400,000$
Hamer as trustees, until July $1,1902 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ New first mortgage $4 \%$ bonds, due Jın. 1,1928 , but subject to New first mortgage $4 \%$ bonds, due Jan. 1,1928 , but subject to
call at par and interest upon 60 days' notice. Uutil dissolu tion of the stock trust each bond will carry with it equita-
ble ownership of 160 per cent in the company's capital stock.
Outstich retained in Treasury, unissued honds, for overdue 215.000 interest, etc
If the city is able to makecash setiements hereater................................. believed that the income of the proper whll pay full interest on tha new
bouds, though should there be difficulty in collecting oash from the bouds, though should there be fiow ard to occasional delays uoon payment of coupons. for the reason that as yet the company's income from private cousumers, exclusive of city payments, is not sufficient to meet all charges.
The bondholders are requested to surrender, without delay, their certificates (and scrıp, if any), to Mr. George P. Kim ball, Registration Offizer of The Fldelity Insuran je, Trust \& Safe Deposit Company, 329 Chestnut St=eet, Philadelphia, and to get from him the new securities in exchange.

John P. Holland Torpedo Boat Co.-Stock Incr asod.— The company on March $2 己$ certifica to the secretary of Stato an increase of capital stock from $\$ 600,00 \mathrm{~J}$ to $\$ 1.00$, 000. The liabilities of the company are stated as $\$ 107851$, and the amount of its capital stock paid in is $\$ 300,000$.
Kansas City Subrrban Belt RR. - St. Louis \& San Fran* cisco RR. - New Cuntract.- A contract has been closed with the St Louis \& San Francisco RR. for entrance of that road into Kansas City by use of the Kansas City Suburban Belt terminals in Kinsas City A line is now under construction from a point on the St. Louis \& San F ancisco in Southwest Missouri to Osceola, the present termiaus of the Kansas City Oiceola \& Southern. On the completion of this. Kansas City Osceola \& Southern. Lua $\&$ San Erancisco, both passenger and freight, will be run into K insas City over the K. C. O. \& S. and the K. C. Sub. Belt RR, and the switching of the St Lonis \& S. F. cars will be handled by the Belt. V. 65, p. 1071 ; V. 66, p 289.

Lake Shore \& Michigan Southern RR.-Notice to Stockholders. -The Guaranty Trust Co. of New York will receive the shares of the company on deposit up to and including April 14, and will issu $\Theta$ is receipts therefor in accordance with the circular of the New York Cenral \& Hudson River RR. Co. of February 4.-V. 66, p. 616.

Long Island RR. - Another Street RR. Purchosed-At the foreclosure sale recently of the Far Rockaway Village street Railroad the property was bought by the Long Island RR, Co. for $\$ 10,100$.

Agreement with Brooklyn. Elevated.-The contract with the Brooklyn Elevated providing for the ranning of through trains to the Brooklyn Bridge is mentioned under the heading "Brookiyn Elevated RR."-V. 66, p. 5:0.
Mexican National RR.-Dividend on "A" Bonds.-A dividend of $31 / 2$ per cent on the second mortgage "A" bonds has been declared, payable in this city on April 4th. The dividend on the "Matheson" certificates will be paid in London early this month.-V. 64, p. 569.

New York Central \& Hudson River RR.-Michigan Central RR. - New York Chicago \& St. Louis RR.-Mr. Depew to Become Chairman of the Several Borrds-Mr. Ca laway Succeeds Him as Presirent of N. Y. Ceutral-The following announcement was made by Mr. Depew Wednesday evening: "To carry out the policy of greater unity of administration in the Vanderbilt system of railroads, the following adjustment of the management will be made after the annual elec. tion of the New York Central \& Hadson River Ruilroad Company, which occurs on April 20: Chauncey M. Depew will retire from the presidency of the New York Centril \& Hudson River RR. Co. and become chairman of the boards of directors of the New York Central \& Hudson River, the Lake Shore, the New York Chicago \& St. Louis and the Michigan Central railroads. S. R. Callaway will succeed Mr. Depew as President of the New Y rk Central \& Hidson River RR. Mr. Ledyard will remain President of the Michigan Central.
"The presidents of the Lake Shore and of the New York Chic so \& St. Lonis have not yet been chosen Corn-lius Vanderbilt, in retiring from the chairmanship of th 9 New York 'entral \& Hudson River and of the M chigan Central, and William K. Vanderbilt in retiring from the chairman* ip of the Lake Shore and of the New York Chicago \& St. Louis, will remain in the directorates and continne their interest in the properties with which their names have beers
so long identified, and in which they have such large investments.

The Vanderbilt system, it is stated, has heretofore been at a disadvantage compared with lines which run through under one management between New York and Chicago. The several lines of the system have had no other union than that a controlling ownership in the stock was held by the same people. Officially they had no connection with one another save that Cornelius Vanderbilt, being the chairman of the board of directors of the New York Central and the Michigan Central, and William K. Vanderbilt, of the Lake shore and Nickel Plate boards, the harmonious and cordial relations of the two brothers was the bond of union.

Mr. Depew, in becoming chairman of the boards of directors of the four roads, constitutes the single administrative head of the Vanderbilt system. Through him as the general chairman is secured a unity of administration and operation in all that relates to the general traffic of the system as exchanged between the several lines. In all places and at all times where one voice is needed to define and uphold the united policy of the Vanderbilt lines, Mr. Depew will furnish that voice. He will be the chief representative of the Vanderbilt system in the Jonnt Traffic Association and in similar organizations.
The Lake Shore, the Michigan Central and the Nickel Plate, individually, will maintain the same connections they have always had, because each line naturally does a great deal of business with lines other than the New York Central, but the New York Central under the new order of things will be placed on an equality in the traffic associations and in enmpetition for through business with the Pennsylvania, the Erie and the Baltimore \& Ohio. On more than one oc. casion the Vanderbilt lines have been handicapped in joint traffic matters because the presidents of the different lines could not agree. The Lake Shore at times has voted one way while the New York Central has voted another way. V. 66, р. 617,337 .

New York New Haven \& Hartford RR.-Housatonic RR.-Merger.-The formal merger of the Housatonic RR. into the New York New Haven \& Hartford was announced on Tutsday, when a certificate to that effect was filed with the Eecretary of State at Hartford. The New Haven Company has owned for several years the greater part of the stock of the Housatonic, but only now has succeeded in ob taining the entire issue. The consolidation increases the lines owned in fee by the New Haven Company by 80 miles and its capital stock issue by $\$ 361,400$. This stock, however, will for the most part, if not entirely, go into the company's treasury, being there an available asset, which the stock of the subsidiary road was not.
Change of Name.-The bill to allow the company to lease the New England, as reported in the House at Boston on shall have been made the New York New He \& Herf may adopt a name instead of its present name, subject to the approval of the Secretary of State, who shall give notice of the change by advertising it in a paper published in each county where the company operates a railroad. The purpose of the change of name is said to be to take a name which is less cumbersome, yet which may cover the entire system as it will be after the practical consolidation permitted in the bill.-V. 66, p. 617.
New York Philadelphia \& Norfolk RR.-Reorganization. - Rudolph Ellis, H. W. Biddle and John Loyd of Philadelphia have been constituted a reorganiza ion committee for this property. Securities must be deposited by May 14 with Cassatt \& Co. The committee's plan contemplates foreclosure and the formation of a new company, capitalized at $\$ 4,000$. 000 , in shares of $\$ 50$ each. The $\$ 1,714,3 \% 5$ of a sented stock will be assessed 15 per cent, and the non cumulative 6 per cent income bonds 35 per cent. The new first mortgage will secure $\$ 3,000,0004$ per cent bonds, of which $\$ 2,500,000$ will be issued for existing 6 per cent first lien bonds, with a bonus of will be created to secure $\$ 10000$ serip. A new second mortgage Will be created to secure $\$ 10,000,0004$ per cent non-cumulative income bonds. An underwriting syndicate will be formed (1) to take all non-assenting stock and income bonds and to pay the assessments thereon and to take at par all first mortgage 4 per cent bonds not exchanged for the present first mortgage 6 per cent bonds, receiving the 10 per cent allowance in case of such taking; (2) to advance the money required for the Norfolk terminals and the new stea mboat, receiving 5 per cent interest on such advances; (3) to purchose at par and accrued interest all first mortgage bonds which may be offered for sale pending the carrying out of the reorganization.
New York Susquehanna \& Western RR.-Notice to Stock-holders.-Holders of over a maj rity of the preferred stock and common stock not theretofore held by the Erie Company having accepted the offer of March 18 last to exchange such stock on terms given, notice is now given by the Erie Railroad Co. that such offer will be terminated on April 11. Railroad who wish to accept the exchange must deposit their holdings with J. P. Morgan \& Co.-V. 66, p. 574.

Peoria Decatur \& Evansville Ry.-Interest Payment.-Six months' interest at the rate of 5 per cent per annum will be paid on and after April 1-t next at the Central Trust Co. of New York on presentation of the certificates representing first mortgage bonds of both divisions of ths Peoria Decatar
\& Evansville Ry. Co. deposited with said Trust Company.66, p. 469.
Rapid Transit in New York City.-Ellsworth Bill Dead.The Ellsworth bill to remove the Rapid Transit Commission failed to be reported and is dead, the Legislature having adjourned.
Contracts.-At the meeting of the Commission on Thursday the Committee on Contracts reported that in view of the great valu $\rightarrow$ of some of the franchises desired by the Manhat$\tan$ Ry. Co., the company should not be allowed to accept such franchises soparately, and that if any of the seven be rejected the board should decide what changes are necessary in the terms of the franchises to be accepted in view of the unwillingness of the company to undertake a more general treatment of the problem. No vote was taken on the question of granting the franchises, Mr. Coler not being prepared

The form of contract for construction and operation of the underground road has been sent to the Corporation Counsel with the request that he examine and approve it as speedily as possible.-V. 60, p. 575.
Saratoga Gas \& Electric Light.-Foreclosure Sale.-Justice Stover, at Amsterdam, has ordered the sale of this prop. erty under foreclosure of the mortgage, of which the New York Security \& Trust Co. is trustee. The amount due for principal and interest is placed at $\$ 280,000$. This action is stated to be for the purpose of clearing up the aff airs of the old company. The new corporation, the Saratoga Gas Electric Light \& Power Co. is on a dividend paying basis, a dividend of $21 / 2$ per cent having been paid Feb. 1, 1898.
Southern Ry.-North Carolina RR.-Agreemert Reached, -The litigation over the lease of the North Carolina RR. to the Southern Ry, has been settled, the Southern Ry. Co. paying the costs incurred by the State, and the Governor and the board of directors of the North Carolina RR. agreeing not to oppose the entry of the final decree in the United States Court affirming the 99 -year lease to the Southern. The suits against the Southern instituted by the Governor and other State officials for penalties for the issue of passes and other alleged offenses, and the criminal suits brought against Southern officials on account of these suits for refusal to answer questions have been dismissed. The agreement reached settles all the contested questions between the Southern and the State of North Carolina and its officials. The Railroad Commissioners have rescinded the order which was to go into effect April 1st reducing passenger rates.-V. 66, p. 472.
South Jersey RR.-Sold.-At the sale on Tuesday the road was sold to Robert P. Linderman for $\$ 300,000$, the only bid. Mr. Linderman, who is president of the Bethlehem Iron Co., represented the reorganization committee. The plan, which was in the Chronicle of Jan. 15, page 135 (see als) page 185) has been adopted and will now be carried out.-V. 66, p. 473 ,
Union Pacific RR. Co.-Equipment Trust Bonds, Series B.-All of the ahove-named bonds due April 1, 1898, together with the coupons thereon, will be paid on and after Friday, April 1, 1898, on presentation at the office of the Union Pacific Railroad Company, 120 Broadway, New York.
Payment of Union Pacific Railway Eastern Division Bonds.- Votice is given that the Union Paciic Railway Eastern Division bonds dated Ang. 1, 1865, and the interest coupons thereon will be paid "with interest upon said bonds to the date of such payment", at the Mercantile Trust Co. of New York, 120 Broadway, New York City, on April 25. 1898. No interest will accrue after April 25. Some have thought it strange that no mention is here made of the payment of interest on the overdue interest, but the fact is the bonds were due Aug. 1, 1895, and carry no overdue coupons except such as their owners have failed to collect. No obligation, therefore, exists to pay more than the interest which has accrued on the principal since the maturity of the loan.
Fayment of Denver Extension Bonds.-John A. Stewart and William Endicott, Jr., trustees for the Kansas Pacific Denver Extension first mortgage bonds, give notice that, by reason of defaults since Nov. 1, 1894, in the payment of interest upon said bonds, a majority in interest of the holders have declared that the principal of said bonds is now due and payable. Payment of same and of all defaulted coupons with interest amounting to a total of $\$ 1,26197$ will be mado on presentation at the office of the United States Trust Company of New York.
Union Pacific Ry. Midile Division Bonds, Kansas Pacific.Payment of Bonds on May 16. - Notice is given that all mortgage bonds issued by the Union Pacific Railway Company, Eastern Division, under the mortgage of June 1, 1863, and the interest coupons upon such bonds, will be paid, with the matured coupons thereon then outstanding, with interest upon said bonds to the date of such payment. at the Mercantile Trust Company of New York, No. 120 Broadway, New York City, on the 16th day of May, 1898. No interest will accrue after May 16
Payment of Collateral Trust 5.-The New England Trust Co advertises that it is prepared to pay to holders of the collateral trust 5 per cent bonds of $1 \times 83$ the sum of $\$ 97889$ on account of the principal of each of the said bonds and of the interest thereon from June 1, 1897.-V. 66. p. 618.
West Virginia \& Pittsburg Ry.-D fault.-The coupons due April 1st on the bonds of this co npanv remain unpaid. The road was leased Jan. 1, 1890, to the Baltimore \& Ohio

## 

## MEXICAN NATIONAL RAILROAD CO.

ELEVENTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 31, 1897.

City of Mexico Office,
Paseo de la Reforma.
New York Office,
No. 6 Wall Street.
March 1, 1898.
To the Stoctholders and Bordholders:
our property for the year ending December 31st, 1897, is respectfully submitted by the Board of Directors:
STATEMENT OF EARNINGS FROM ALL SOUROES, AND DIS-
BURSEMENTS UPONALL ACC, UNTS, FOR THE YEAR ENDLNG DECEMBER 31sT, 1897.
Earnings from the operation of the road, in Mexican curreney
Cost of wir

Net over cost of working.
$86,080,66328$

Equivalent in geld .
$\overline{\$ 2,986,23792}$
\$2,338,990 33
From which deduct extraordinary repairs and replacements, not properly chargeable to Capital Account.


Balance remaining.
114,456 51
$\overline{\$ 2,274,53382}$
From which deduct the following general expenses, not included in the cost of working the roads:
Exps., collection and distribution of subsidy. Expenses London Agency Exchange Less interest and discouint.... $\$ 1,158,01620$
Expenses in connection with settlement of Expenses in connection $\$ 52737$
5,00040 proportional charge on settlement of debts of old count of final Right-of-way plans fo: Governpany.
 13048 10,000 00 3,00000

680,2000
Balance from year 1896
$\$ 407,32355$
Less 3 per cent dividend declared on "A
364,950 0

## Balance remaining in hand

Your altention is invited to the Treasurer's report [in pamphlet] covering statements from I. to IX., which make a fuller exposition of the details of operation, and of the Company's financial position.

You are also referred to the statement under the head of Operation, which shows the specific uses that have been made of the fund of $\$ 114,45651$ charged out under the head of Extraordinary Repairs and Rep'acements.
It was stated in the last report that the increased charge against Exchange, as compared with the previous year, was due to the enlarged volume of business, which required increased purchases of foreign supplies payable in gold, and to the increased surplus earnings, which are converted into gold. The cost of exchang $\rightarrow$ for the year under review is largely increased over that for the year 1896. and the same causes may be assigned, together with the further cause of the lower price of silver.

The litigation between your Company and the Mexican National Construction Company concerning the settlement of the debts of the old Railway Company has been terminated by paying the Construction Company's claim as adjudged by the Court, amounting to $\$ 109,384$ r6. It has been stated in former reports, but it is well to again state, that under the reorganization agreement $\$ 217,000$ of the new capital was appropriated to settle the debts of the old Railway Company, which sum was thought then to be the difference between the assets and the liabilities. This amount, $\$ 217,000$, was the estimated balance only, the total sums involved being much larger. Your company became the custodian of this $\$ 217,000$, and entered upon the liquidation of custodian or this $\$ 217,000$, and entered upon the liquidation of the old Company's accounts, collecting assets and paying lia-
bilities. The sum to the credit of this $\$ 217.000$ fund on the bilities. The sum to the credit of this $\$ 217.000$ fund on the
books of the Company at the time the settlement was made with the Construction Company was not sufficient to meet the payment by $\$ 54,25394$ U. S. Currency; and after the settlement that sum was left as a debit against that account. Having no capital fund upon which to draw for its liquidation, it had, of necessity, to be taken from current revenue; and in order to avoid burdening the income of any one year with the whole amount, it was thought advis-
able to charge it out in annual installments through several years. Following this plan, a charge of $\$ 10,000$ was made against the income of 1897 , which accounts for the item "Proportional charge on account of final settlement of debts of old Company" covering that amount.
The item of $\$ 13048$ covers some small items of expenses that came up during the year. So far as it is possible to know, all the claims against the old company for which this Company can by any possibility be liable are settled.
The Federal Government of Mexico required of the Railroad Company, for file with the Department of Cómmunications, full maps of its line, showing location through country and properties, alignment, gradients, etc. The charge of $\$ 3,000$ for "Right-of-Way Plans for Government" represents the cost of making these maps.

As stated in the last report, the construction work on the Uruapan Extension was begun early in the year. It was confidently expected that by the end of the year it would be nearly, if not quite, completed. In this expectation we have been entirely disappointed owing to the impossibility of securing labor-a difficulty never before encountered by the Company in its works in Mexico. This cause of detention is now largely overcome; the work is progressing satisfactorily, and if the present forces can be maintained, a few months will see the completion of the line.

A further knowledge of the country into which this extension penetrates rather increases the estimates of its value as a feeder.
As shown by the General Balance Sheet, there has been expended upon construction up to date of December 31st $\$ 485,585$ 03, Mexican currency, and we have a loan account against it with the Banco Nacional of $\$ 250,000$.
Mention has been made in several of the reports of previous years of the property in Mexico known as "La Ciudalela." This property was a donation from the Federal Government, on condition that it be used for specific purposes connected with the railroad company. It proved to be impracticable to utilize it for these purposes, and, aside from this, the title of the Government and its right to donate the property to the railroad was in question by a third party, and the land was in litigation.
A compromise has been made between the Government, the Railroad Company and the third party claiming superior titles to those of the Government, by which the three interests are satisfied and the land disposed of. Naturally, under existing conditions its full value could not accrue to your Company, but of necessity had to be divided equitably with the Government and the party claiming ownership.
The property constituted a part of the mortgaged estate, and steps have been taken to secure its release, by the Trustees, from the several mortgages. The amount accruing to your Company from the sale will be re-invested under the approval of the Trustees in a manner that will preserve the security for the mortgages unimpaired.

## OPERATION.

The following statement gives a comparison of the results of operating with the year 1896 :


Operating expenses per mile of road operated. erating expenses per mile of road operated last year.

Mexican Ourrency.

Percentage of increase.
................
Net earnings per mile of road operated..........
Net earnings per mile of road operated last year

## Percentage of increase

$\square$ 2,275 64

### 11.59

$\$ 2,45057$
2,07285

A study of tables Vill. and in the pamphlet] in connection with the above will assist to a comprehensive understanding of the improvement that has been gradually attained in the management of the property.
The following is a detailed statement of the uses that have bsen made of the fund charged out as expenditures for Ex traordinary Repairs and Replacements during the year 1897
Stations and Warehouses.
Parin 3 Colonia Yard ....
Replacement of Rails-
Rurchacement of Rails- 500 tons for Texas Division credits from sale of old rails.....................
Purchase of 1,150 tons for Southern Division, less credits from sale of old rails

## Replacement of Bridges.

1 small trestles replaced w th stone culverts, San Luis Division.
hro
ments, two spans 125 feet each, kilomet-
1,017. replacing wooden trestles
Two pairs 32 feet iron girders to replace wooden stringers at kilometers 424 and 431, Murelia
Two pairs 17 feet 6 iuch iron girders to replace wooden stringers at kilometres 424 and 431 orelia Division.

Right of Way and Grounds.
Purchase of additional station grounds at IxtlaRight of
way to No. i smelter, Monterey.
Mexican ourrency
818,00000
18,26487
36,264 87
$\$ 2,67048$
19,190 54
1,06340
25400
23,175 42

Change in Line and Gradient.
Work at Los Muerto Canon, clange of line including tunnel $254^{1} 2$ meters, reducing curvature, removing line fiom encroachment of stream, shortening line 846 meters, and avoid ng crossing of one stream.
dditional shop tools
5,240 35
Replacement of Locomotives.
bought in 1830 and 1892
ther 18 and $1892 \ldots .$. ... for engine
New well and iron tents, stoner Facilitics.
ometer 350 .
New well and iron tank, stone foundation, kil ometer 360. Morelia Division. New iron tank, stone foundation, kilometer 390 Morelia Divivion
Digging well at kitometer 890 , San Miguel.

## Total Extraordinary Expenditures.

The above is Mexican currency, which, reduced at the arbitrary rates, gives $\$ 114,45651$ in U. S. currency, as stated on the first page of this report
Independently of the expenditure of the above sums, the whole property has been thoroughly well maintained with the expenditures charged out direct to operating. The money expended and charged out for repairs and replacements naturally has directly improved the value of the road and added to the safety and economy of operation, as it has in almost every case replaced temporary structures with permanent ones, or made needed additions to property. It is to the expenditure of these sums for extraordinary repairs and replacements that credit may be given for whatever improvements may have been made in operating the road, both as regards safety and financial results, and no thought should be entertained of materially decreasing them for some years to come, unless the way can be found to provide capital for taking care of this very essential work.
It has been constantly sought to apply the money that could be diverted from revenue and devoted to extraordinary repairs and replacements directly to the strengtbening of the line in its weakest points, and to provide those facilities that more immediately contribute to the increase of revenue or the decrease of expenses; but it has not been possible. to spare such money fast enough to anticipate in all cases demands arriving from these causes. In 1896 the break in the line at Los Muertos River caused a suspension of traffic for many days, and in September of the ast year high water in the Lerma River broke the restraining dykes at Acambaro and put the track many feet under water, interfering with traffic for a week or more. Steps are now being taken to permanently protect the line against danger at this point by making some changes in location of line, and carrying the track on a higher grade. This will cost from $\$ 15,000$ to $\$ 20,-$ 000 . These examples are cited not so much because of their importance over other needs, but as a plea for the justifica tion for continuing liberal expenditures upon these extraordinary accounts in the interest of safety and true economy.
The statement of the Company's rolling stock, from the General Superindent's office, published herewith, gives the details of changes that have taken place. The stock has been well maintained, and all expenditures upon it have been charged direct to oparating, and have been amply sulficient to cover all losses and deterioration.

The General Superintendent, writing with regard to these statements from his office, says:

In connection with these statements I have to say that you will find no change in Passenger or Engine equipment. "We have 2.356 freight cars at the end of 1897, as compared with 2,350 freight cars at the end of 1896, or a net in crease of six cars. Please note that we have increased the $40,000-\mathrm{lb}$. capacity cars 28 , against a reduction of 22 of the $24,000-\mathrm{lb}$. capacity cars, whilst maintaining the same num-$24,000-1 \mathrm{~b}$. capacity cars, whilst maintaining the same num-
ber of $30,000-\mathrm{lb}$. capacity. In addition to this we have ber of $30,000-\mathrm{lb}$. capacity. In addition to this we have
changed 68 coal cars and 42 flat cars, making a total of 110 (all of which were $40,000-1 \mathrm{~b}$. capacity) into box cars of $40,000-\mathrm{lb}$. capacity. This change was necessary to meet the demand of traffic, and an expense of $\$ 18,000$ has been incurred therefor.

- From the above you will note that we have more than maintained the carrying capacity and value of our freight equipment.

Our equipment, taken as a whole, is in fair condition."
The increased tra:tic has pressed our rolling stock to the utmost, and the change of the coal and platform cars into box cars was resorted to in order to supply at once cars of the class greatly needed, at the expense of the class upon which the demand was light. More cars and engines is a positive necessity to carry the traffic promising for the coming year, and arrangements are being made to secure them.

## TRAFFIC.

Competitive traffic during the year has been conducted under the Agreement reinstating the Mexican Traffic Association, whioh was reached just prior to the close of 1896. The operation of this agreement has been far from satisfactory to the management of this Company, for the reason that under it the method and the power has been found to authorize and enable our associates in council, and competitors in traffic, having water line connections with the interior United States Territory, from whence most of our foreign traffic comes, to carry freight from common points in the United States to common points in Mexico at a rate lower than the rate permitted to this Company. The differences against us have been modified for the year 1898, but under against us have been modified for the year 1898, but under
its operation for 1897 the benefits expected from the mainits operation for 1897 the benefits expected from the main-
tenance of higher rates which the agreement made possible and, in fact, accomplished, are neutralized by the loss of tonnage in favor of the other lines. The moditication secured in the readjustment for 1898 is only a modification not a remedy of the evil; nor can thorough justice and equity obtain tili all lines can and do exact the same price for carrying the same class and quantity of goods between the same points.
The volume and revenue of our local traffic of every class has increased to a gratifying extent, and from this source has come all the improvement to our earnings ; the foreign traffic, as before stated, having so fallen off in volume that the revenues therefrom, notwithstanding the higher average rate maintained throughout the year, have not materially exceeded the income from the same sources last year ; and if the abnormal traffic in corn be taken into account it has fallen off.
The local traffic of a line is a reliable index of the state of trade and commerce of the country it serves, and is the foundation upon which the prosperity of every line is built.
Seeing that from this source we are drawing our most important revenue, and that it has uniformly increased year by year since the opening of the line, much satisfaction may be taken in the stability which is thus assured of the Company's present position, and much encouragemont as to the promise it gives of future progress and prosperity.
The express traffic has increased year by year, from $\$ 129,151$ in 1890 to $\$ 305,01559$ in 1897.

## FIRST MORTGAGE BONDS AND SUBSIDY.

The usual statement of the Trustees of the Subsidy showing the money collected and its application are published. herewith.
The following gives the number of bonds which have been drawn up to the close of 1897:
Drawn for redemption in


Paid and canceled un to the elose of $1896 . \$ 1,072,00006$
Paid and canceled during $1897 \ldots . . . . . . . .119,000$ 00
Leaving yet to be pald and canceled

- 1, 191,000 00

Your Company has suffered the misfortune of losing its General Freight and Passenger Agent, Mr. Benjamin W. Thacher, who died in the City of Mexico on 13th Sept., 1897.
Mr. Thacher began service with the old Railway Company about the time of, or soon after, its organization, and continued in your service after the reorganization of the old Company, serving in several positions, and always with credit to himself and profit to the Company. He was a man of high integrity of character, and unfailing in his loyalty to your ('ompany's interests.

Respectfully submitted,
IV. G. RAOUL,

President.
[17 A comparative statement of earnings, expenses, charges, etc, will be found on page 661.

## The (Commexcial Times.

## COMMERCIALEPITOME

## Fridat Night, April 1, 1898.

The varying reports relative to the strained relations existing between Spain and the United States have been the all absorbing topic of the week. They have had a materia influence upon general business, contracting operations in the spoculative markets and interfering with general trade The disposition has been shown by merchants, as a rule, to hold back from making new ventures, awaiting the positive outcome of the situation. Aside, however, from the disturbing influence of the political relations, developments have generally been of a favorable nature for trade, the more noteworthy of which has been the continued large import movement of gold, the favorable prospects for the next crops and the advices received from the interior showing no serious damage from overflows following the breaking-up of winter but these facts have been largely lost sight of as a result of the general uneasiness existing over the political situation.

Lard on the spot has had only a moderate sale but prices have advanced in response to stronger advices from the West, closing firm at $5 \cdot 37 \frac{1}{2} \mathrm{c}$. for prime Western and $5 \cdot 10 \mathrm{c}$. for prime city. Refined lard has been firmer but quiet, closing at 5 60c. for refined for the Continent. Speculation in lard for future delivery has been moderately active and prices have advanced on buying by packers. Receipts of swine have been only moderate. The close was firm. datly closing prices of lard futures.
 Pork has had a fair sale and prices have held steady, closing at \$950@\$975 for mess, $\$ 1125 @ 1175$ for famly and $\$ 1050 @ \$ 1175$ for short clear. Cut meats have been quiet and easier, but the close was steady at $53 / 4 @ 6 \mathrm{c}$. for pickled bellies, 12@10lbs. average; 41/4@41/2c. for pickled shoulders, and 71/4 @ $71 / 2 \mathrm{c}$. for pickled hams. Beef has been in moderate demand and tirm, closing at $\$ 9 @ \$ 950$ for mess, $\$ 950 @ \$ 1050$ for packet, $\$ 1050 @ \$ 1150$ for family and $\$ 16 @ \$ 17$ for extra India mess. Tallow has been dull and easier, closing at $3 \%_{8} \mathrm{c}$, for prime city. Ole ostearine has been easier, closing at $4 \frac{1}{2} @ 45 / 3 \mathrm{c}$. Lard stearine has been quiet at $61 / 8$ c. for prime City, Cottonseed oil has keen quiet but steady at $221 / 2 \mathrm{c}$. for prime yellow. Butter has been in fair demand and firm at 14@ 0c. for creamery. Cheese has been quiet but steady at $6 @ 81 / 2 \mathrm{c}$. for State factory full cream. Fresh eggs have been quiet but about steady at $10 @ 101 / 2 \mathrm{c}$. for choice Western.

Brazil grades of coffee have advanced; offerings from primal markets have been less free and demand has been more active. The close was firm at 6c. for Rio No. 7 on the spot. The mild grades have been in full supply, while the demand has beer only limited; stil!, as sellers have shown no disposition to hurry business, values have been fairly well maintained, closing at $83 / 4 \mathrm{c}$. for good Cucuta. The East India growths have had only a small jobbing sale, but values have held to a steady basis at 24c. for standard Java. Specu lation in the market for contracts has been only moderately active, although there has been some buying for investment account, stimulated by stronger advices from primal markets and a slight falling off in the crop movement. Following are final asking prices:

## April.. Mav... June. | $5 \cdot 50 \mathrm{c}$ | Oct. |
| :--- | :--- |
| 5.55 c. | Nov. | <br> $\qquad$ 5770 c 5.75 c.

Raw sugars have had a more active sale and at higher prices, closing firm at $41 / 8 \mathrm{c}$. for centrifugals, 96 deg. test, and $31 / 2 \mathrm{c}$. for muscovado, 89 deg . test. Refined sugar has been in active demand, and prices have been advanced 1-16@1/8c. The close was firm at $51 / \mathrm{c}$, for granulated. Molasses aud syiups have been firm and quiet, with only limited offerings. Rice has been firm. Spices and teas bave been quiet.
Kentucky tobacco has been quiet but steady. Seed leaf tobacco has sold slowly but values have held steady. Sales for the week were 1,340 cases as follows: 700 cases, 1896 crop, Wisconsin Havana, 111,@121/2c.; 140 cases, 1896 crop. New England Havana, 18@40c.; 7o cases, 1896 crop, flats. 15@17c.; $2 \cup 0$ cases, $1893 \cdot 95$ crops, Pennsylvania seed leaf, $121 /(\omega) 13 \mathrm{c}$.; 75 cases, 1895 crop, Pennsylvania Havana, 12c., and 150 cases sundries, +@16c.; also と 50 bales Havana at 50 c .@\$1 10 in oond, and $1 \approx 0$ bales Samatra at $\$ 1 @ 170$ in bond.
Straits tin has had only a moderate sale, but the tone of the murket has held steady and prices have been unchanged at $14 \cdot 40 @ 1450 \mathrm{c}$. Ingot copper has been in fair export demand and firm, closing at 12c. for Lake. Lead has weakened slightly, but the close was steady at 3.70 c. for domes tic. Spelter has been steady at $430 @+35 c$. for domestic. Pig iron has been unchanged at $\$ 975 @ 1200$
Refined patroleum has been steady, closing at 5.75 c . in bbls., $3 \cdot 25 \mathrm{~s}$. in bulk and 6.40 3 . in cases; naphtha quet at $5 \cdot 50$ c. Crude certifivates have been neglected, credit balances have been steady at 77 c . Spirits turpentine has been quiet but steady at $321 / 2 @ 33 c$. Rosins have been un changed at $\$ 1421 / 2 @ 145$. Wool has bean steadr $\mathbf{~ H o p s ~ h a v e ~}$ been quiet and unchanged

## COTTON

Friday Night, April 1, 1898.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 86,450 bales, aga:nst 101,706 bales last week and 145,794 bales the previous week, making the total receipts since the 1st of Sept., 1897 $8,003,348$ bales, against $6,311,114$ bales for the same period of 1896-7, showing an increase since Sep. 1,1897 , of $1.692,234$ bales.

| Receipts at- | Sat. | Mon. | Tucs. | Wed. | Thurs. | Fri. | 1uial. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,032 | 2,544 | 3,477 | 1,743 | 2,849 | 1,160 | 14,805 |
| Tex. Oity, \&e. |  |  |  |  | 118 | 273 | 391 |
| New Orleans... | 5,807 | 3,751 | 5,845 | 6,776 | 7,468 | 4.115 | 33,762 |
| Mobile ........ | 787 | 1,062 | 1,396 | 281 | 670 | 1,689 | 5,885 |
| Florida... |  |  |  |  |  |  |  |
| Savannah. | 949 | 1,646 | 2,438 | 908 | 2,926 | 1,023 | 9,89 |
| Brunsw'k, \&c. |  |  |  |  | 2,747 | 488 | 3,235 |
| Charleston.. | 549 | 1,078 | 185 | 72 | 716 | 194 | 3,446 |
| Pt. Royal, \&e. |  |  |  |  | 88 |  | 88 |
| Wilmington.... | 151 | 566 | 334 | 252 | 176 | 445 | 1,924 |
| Wash'ton, \&c. |  |  |  |  | 9 |  |  |
| Norfolk... | 398 | 473 | 391 | 302 | 228 | 302 | 2,094 |
| N'p't News, \&c. |  | ..... | ..... |  | 478 |  | 478 |
| New York. | 723 | 320 | 371 | 227 | 660 | 75 | 2,376 |
| Boston | 1,528 | 1,523 | 994 | 1,063 | 293 | 545 | 5,946 |
| Baltimore. |  |  |  |  | 794 |  | 794 |
| Philadel'a, \&c.. | 113 | 109 | 304 | 85 | 716 |  | 1,327 |

Tot. this week $\overline{14,037} \overline{13,072} \overline{15,735} \mid \overline{12,361} \overline{20,936} \overline{10,309} \overline{86,450}$
The following shows the week's total receipts, the total since Sept. 1, 1897, and the stock to-night, compared with last year.

| Receipts to dpril 1. | 1897-98. |  | 1896-97. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1897 . \end{array}$ | This week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1896 . \end{array}$ | 1898. | 189 |
|  | 14,805 | 1,8 | 10,256 | 1,301,110 | 76,738 | 66,135 |
| Tex. C., \&e. | 391 | 89,631 | 742 | 107,751 |  | 3,75 |
| New Orleans | 33,7e2 | 2,455,599 | 17,067 | 1,938,800 | 372,821 | 238,199 |
| Mobile | 5,385 | 344,343 | 2,067 | 275,878 | 28,231 | 22,317 |
| Florida. |  | 108,110 | 2.497 | 80,172 |  |  |
| Зavannah. | 9,890 | 1,123,310 | 5.689 | 793,400 | 61,486 | ,45 |
| $\mathrm{Br}^{\prime}$ wick, \&e | 3,235 | 249,818 | 6,418 | 152,679 | 14,071 | 32 |
| Charleston | 3,446 | 454,683 | 1,113 | 382,297 | 29,356 | ,32 |
| P.Royal, \& | 88 | 75,376 |  | 65,72 |  |  |
| Wilmington | 1,924 | 310,707 | 286 | 232,367 | 13,053 | 12,239 |
| Wash'n, \&e |  | 1,248 | 2 | 853 |  |  |
| Norfolk | 2,094 | 521,111 | 3,477 | 673,477 | 43,02 | 19,0 |
| N'port N., \&e | 478 | 19,995 | 108 | 15,863 | 1,660 |  |
| New York., | 2,376 | 92,413 | 1,358 | 47,806 | 190,763 | 239,973 |
| Boston. | 5,946 | 177,108 | 1,960 | 146,265 | 40,000 | 13,50 |
| Baltimore | 794 | 66,518 | 542 | 57,506 | 24,737 | 12,43 |
| ladel | 1,327 | 68,5 | 675 | 36,168 | 9,975 |  |
| Totals. |  |  |  |  | 905 |  |

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

| Receipts at-1 | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&c. | 15,196 | 10,998 | 13,095 | 17,165 | 5,537 | 6,037 |
| New Orleans | 33,762 | 17,067 | 20,639 | 46,606 | 16.242 | 17,872 |
| Mobile | 5,885 | 2,067 | 1,777 | 2,19 | 2,289 | 1,116 |
| Savannah | 9,890 | 5,669 | 7,955 | 13,122 | 7,868 | 7,045 |
| Ohas'ton, \&c. | 3,534 | 1,113 | 1,882 | 2,601 | 5,867 | 2,525 |
| Wilm'ton, \&o | 1,933 | 288 | 1,172 | 2,311 | 743 | 1,116 |
| Norfolk | 2,094 | 3,477 | 5,188 | 5,291 | 3,584 | 6,943 |
| N. News, \&o. | 478 | 108 | 674 | 5,234 | 2,930 | 1,773 |
| all others.. | 13,678 | 13,450 | 7,820 | 22,04,5 | 9,219 | 7,142 |
| Tot. this wk. | 86,450 | 54,237 | 60,202 | 116,767 | 54,27 | 51,5 |
| Sept | 003,348 | 311,114 | 822,914 | 7343,73, | 22,23 | 618.1 |

Since Sept. $1 / 8003,348 / 6311,1144822,914 / 7343,73,5 / 5222,23 / 4618,136$ f 184,135 bales, of which 74,644 were to Great Britain, $1.4 \nmid 6$ to France and 87.95 to the rest of the Continent. Bolow are the exports for the week and since Sept. 1, 1897.

| Exports from- | Week Ending Apr. 1, 1893. Exported to- |  |  |  | From Sept. 1, 1897, to Apr. 1, 1898. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | France | Continent. | 7otal Week. | Great Britain. | Franc | Continent. | Total. |
| Ga | 15,141 |  | 26,881 | 42,002 | 716,443 | 282,007 | 407,0¢4 | 1.405,514 |
| Tex. City, \& |  |  | 118 | 118 | 8,976 |  | 20,3:8 | 20,314 |
| New Orleans | 39,858 |  | 37,881 | 77,73. | 879,579 | 382,163 | 650, 557 | 1,892,389 |
| Mobile. |  |  | 4,636 | 4,636 | 135,476 |  | 62,235 | 197,731 |
| Pensacola |  |  |  |  | 67,976 |  | 30̆,132 | 103,108 |
| Javanna |  |  | 5,050 | 5,05 | 73,798 | 33,547 | 588,647 | 674,992 |
| Brunswick |  |  |  |  | 140,303 |  | 72,289 | 212,533 |
| Charleston.... |  |  | 1,983 | 1,983 | 83,489 |  | 213,77t | 297,263 |
| Port Royal.... | ...... |  |  |  | 57,972 |  | 8,500 | 66,472 |
| Wilmington... |  |  |  |  | 108.556 |  | 175,9+7 | 284,523 |
| Norfolk.. |  |  | 1,000 | 1,000 | 57,246 |  | 24,527 | 81,773 |
| N'port N., \&c.. | 536 |  |  | 536 | 11,5:9 | 20 | 719 | 12,488 |
| New York. | 3,692 | 1,496 | 7,095 | 12,283 | 245,:8 | 43,652 | 187,151 | 476.183 |
| Boston | 9,8¢2 |  |  | 9,892 | 225,832 |  | 4,649 | 230,531 |
| Baltimore... | 4,8.9 |  | 2,148 | 6.955 | 75,073 | 2,63- | 89, 28 | 167,339 |
| Philadelphia.. | 716 |  |  | 716 | 12,722 |  | 1.450 | 14,172 |
| San Fran., \&c. |  |  | 1,225 | 1,225 | 4,360 |  | 105,423 | 110,088 |
| Tota | 74,844 | 1,498 | 87.995 | 164.135 | 2,905, 70 | 723,207 | 2,628,143 | 6.256,420 |
| Tutal, 1896-97. | 44.144 | 9,330 | 32,001 | 85,775 | 2,745 614 | 619581 | 1.788,056 | 5.141 .297 |

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

| April 1 at | ON SHIPBOARD，NOT CLEAREI FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooust－ wise． | Total． |  |
| New Or | 25．320 | 15.042 | 23，117 | 3854 | 67，333 |  |
| Galvest | 3．340 | 4，386 | 3,437 10,000 | $\stackrel{4}{4.205}$ | 15，3488 | 61,3 |
| Charlest | Non | None． | 10,000 7,000 | None． | 10,000 8,000 | 51,4 |
| Mobile | 6.00 | None． | 4.000 | None． | 10,000 | 18 |
| Norfolk． | 3，80 | None． | 3，500 | 12，000 | 19，300 | 23 |
| New Yor | 3.500 | None． | 3.150 | None． | 6，650 | 184，118 |
| Other ports．．．． <br> Total 1898 | 17，000 | None | 15，000 | None． | 32.000 |  |
|  | 58，96 | 19，428 | 69 | 21，05 | 168，65 | 737，2 |
| Total 189 | 22，944 | 10，360 | 53，293 |  | 95，569 |  |
| Total 1896 | 26.286 | 8，535 | 53，731 | 11．995 | 100．50 | 4.54 |

Speculation in cotton for future delivery has been quiet， and the course of prices has depended largely on the nature of the varying rumors which have been in circulation relative to the political situation．Sympathy with the course of val－ Saturday stock market has also been an important factor． Saturday there was a steadier market on a demand from local morts may there was a fairly sbarp upward moderate buying，largely for Wall Street account，stimulated by an easier feel－ ing over the political situation and in sympathy with a decided improvement in the financial markets．Tu＋sday the market weakened slightly under limited selling by local operators，prompted by less reassuring advices from Wash－ ington relative to the Spanish－American situation． flectirg a sharp upward turn to values in market and sharp upward turn to values in the stock lations wan an easier feeling over the political re－ lations which prompted a demand from shorts to cover contracts．Liverpool advices came better than expected， and there was moderate buying for Liverpool account，as ore undoing straddles．Thursday prices weakened slightly，as the political news was of a less favor－ able nare tendency in the stock market was to wards a lower basis．To－day the market was firmer during early＇Change，in response to stronger advices from Liver－ pool and buying for Liverpool acour prompted by the a dechine under liquidation by longs， close was steady uneasiness over the political situation．The spot market hys been decline of 1 a 3 points for the day．The spot market hus been firmer and prices advanced 1－16c．on Monday and Tuesday．The close was quiet at 63－16c，for middling uplands．
On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：

| UPLANDS | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina |  | 48 |  |  |  |  |
| Low Middlin | ${ }^{515} 8$ | ${ }^{411} 16$ | ${ }_{511} 1_{16}$ | ${ }_{5}^{4} 3_{4}$ | ${ }_{5}^{4}{ }^{4} 3^{16}$ | ${ }_{5}^{4} 3^{16}$ |
| Good Middi | 6118 6516 | 618 638 | $61_{8}$ 638 | ${ }_{6}^{63}{ }_{6}{ }^{18}$ | $\underset{6}{63}{ }_{6}{ }^{6}$ | $6_{63}^{316}$ |
| Middline Fa | $6{ }^{6} 16$ <br> $63_{4}$ | $\begin{aligned} & 638 \\ & 63_{1} \\ & \hline \end{aligned}$ | $6{ }^{638} 81{ }_{1}$ 1 | 6718 578 | 6716 678 | 6716 678 |
| GULF． | Sat． | VIon | Tues | Wed | Th． | Fri． |
| Good Ordina | 51 | $5^{51}{ }^{1}$ | $5^{18}$ | $5^{3} 16$ | $5^{3}{ }_{16}$ |  |
| Middling． |  | $5_{63}^{15}{ }_{16}$ | 515.6 |  |  |  |
| Good Middiling | ${ }^{16}$ | 688 658 | 638 658 | 6718 <br> $611_{18}$ <br> 8 |  |  |
| Middling |  | $71{ }_{19}$ | $7{ }^{\circ}$ | ${ }_{718}^{616}$ | ${ }_{718}{ }_{8}^{16}$ |  |
| STAINED． | Sat． | Mon | Tues | Wed | ＇Th． | Fri． |
| Low Midd |  |  |  |  |  |  |
| Strict Mida | $55_{8}^{18}$ | $511{ }^{\text {a }}$ 529 | 51116 | 5318 | $53_{4}$ | ${ }_{5} 516$ |
| Good Middling |  | $5^{523_{2}}$ | 54932 618 | 5313 | ${ }_{5}^{51}{ }_{6}$ | 5.1 |

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


Note．－On Oct．1，1874，grades of cotton as quoted were changed $z_{8}$ ．lower than Middling of the old classification． MARKET AND SALEG．
The total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement．For the convenience of the reader we also add on same days．shows at a glance how the market closed on same days．

|  | SPOT MARKETCLOSED． | SALES | OF SP | Ot AN | CON | ACT． | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Spec－ ul＇t＇n | Oon－ tract． | Total． |  |
| Sat＇day．． | Dull．．． | 300 |  |  |  | 300 | 62，700 |
| Mouday． | Luiet at $1_{16}$ ad．． | 300 | 630 | ．．．． | －．．．． | 300 | 156，500 |
| Wed＇day | Strady ${ }^{\text {atiot at } \mathrm{l}_{16} \text { dec．}}$ | 400 | 620 | $\ldots$ | ．．．． | 620 400 | 101.309 92.500 |
| Th＇day．． | Watet ．．．．．．．．．．． |  | 215 | $\cdots$ | 400 | 615 | 74，900 |
| Friday | Quiet |  |  |  | 400 | 400 | 101，000 |
| Tot |  | 1，000 | 835 | ．．．．） | 800 | 2.635 | 588900 |


| The Sales and Prices of Futures at New York are shown in the following comprehensive table． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| H 0 $i$ 0 0 $i$ -8 8 | $\begin{aligned} & c \\ & 0 \\ & \infty \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\infty$ 0 0 A A d | cror |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & e r \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{lll} \hline 0 & p \\ \infty & 4 \\ \infty & 00 \\ 10 & 0 \\ 10 & \vdots \\ 0 & 0 & 0 \\ \dot{c} 0 \\ 0 & 0 & 0 \\ 0 & 0 \end{array}$ |  |  |  |  |  |  |
| H $\sim$ 0 0 8 0 |  |  |  |  |  |  |  |  |
| － | ¢N |  |  |  |  |  |  | y |
| 誾 | rrs |  |  |  |  |  |  | \％ |
| $\begin{aligned} & \infty \\ & 0 \\ & \omega \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ |  |  |  | $\begin{aligned} & 0.08 \\ & 0.0 \\ & 0.0 \\ & 1000 \\ & 100 \\ & 0.0 \\ & 0.0 \\ & 0.0 \\ & 0.0 \\ & 0.0 \\ & 0 \end{aligned}$ |  |  |  | 年 |
| 1 10 0 0 0 8 8 | $\begin{aligned} & \pi_{\infty}^{\infty} \\ & 0_{0}^{\infty} \\ & \infty \\ & 0 \end{aligned}$ |  |  |  |  |  |  | O |
| ¢ $\sim$ $\sim$ $\omega$ 0 0 0 | $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ \infty \\ \infty \\ \infty \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  | 发 |
| $\infty$ $\stackrel{\infty}{\infty}$ 0 8 8 |  |  |  | $$ |  |  |  | 閏 |
| ¢ $\stackrel{\rightharpoonup}{\circ}$ $\stackrel{\rightharpoonup}{\circ}$ | $\begin{aligned} & 0 ヶ \\ & 0 . \\ & 80 \\ & 0 . \end{aligned}$ |  |  |  |  | $\begin{aligned} & 0 \cdot 8 \\ & 0 . \\ & 0.0 \\ & 0.0 \\ & 1 \\ & 1 \\ & 0.0 \\ & 0.0 \\ & 0.0 \\ & 0.0 \\ & 0 \end{aligned}$ |  |  |
| 10 0 0 0 8 | $\begin{array}{\|c\|c} 9 . \\ 0.0 \\ 0.0 \end{array}$ |  | $\begin{array}{lll} \infty & \infty \\ \dot{0} & 8 \\ \infty & \infty \\ 1 & 0 & 0 \\ 0 & \vdots & \\ 0 & 1 & \mid \\ \dot{0} & & \\ \hline \end{array}$ |  |  |  |  |  |
|  |  |  | $\begin{array}{ll} 1 & 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  | $\begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 & 0 \\ 1 & \vdots \\ 1 & 1 & 1 \end{array}$ | $\begin{array}{ll} 11 & \sum_{4}^{P} \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  |

＊Incluaes sa нs in kepteinher，for＊eptanber，81．900；Neptember
October，for Ootoher， 375,200 ；September－November，for November $31 \times, 100$ ；September December，for Derember．1．181 400；September rannary，for January，3，9．9，600；September－February，for February． 161，300．
The following exchanges have been made duriny the week：
 01 pd ．to exch． 00 Meh．for July．$\because 9$ pd．to exeh． 100 Apr．for Oct． 04 pd ．to exch， 300 Mch ，for $\mathrm{M}+\mathrm{y}$ ， 04 pd．to exch． 100 May for O．t． $0 t \mathrm{pd}$ ．to exch． 200 A pr．for May． .08 ph ．to exeh． $600 \mathrm{M}+y$ for Aug． -10 pd．to exch． 400 Mch ．for July． 06 pd．to exch． 100 Nov fir Jan． -12 pd ，to exch． 100 Mch ．Iur Aug．${ }^{\circ} 01 \mathrm{pd}$ ．to exch． 500 Aug for Jan．
The Visible Supply of Cotton to night，as made up by cable and t－legraph is as follows．Continental stocks，as well as those for Great Britain and the afloat are this week＇s re
turns and consequently all European figures are brought down to Thursday evening. Bat to make the total the complete figures for to night (Apr. 1), we add the item of exports from the United States including in it the exports of Friday only.


 Atook at Bremen. Gtook at Amsterdam Stook at Rotterdam Stook at Antwer
Btook at Bavre Gtock at Marseilles. Stook at Barcelona. Gtock at Genoa.

Total Continental stocks. Total European stocks. India cotton afioat for Europe Amer.cottonafloat for Europe stook in United States ports. stock in U. S. interior towns. $\begin{array}{llll}\text { ited States exports to-day. } & 31.116 & \frac{15}{5}, 628 & 37,288 \\ \text { 'Total visible supply } & \ldots . . . . & 22,343 \\ 3,915,602 & 309,120 & 3,266,849 & 4,403,385\end{array}$ Oftheabove, totals or American and other desoriptions are as foll.ons: American-
 $\begin{array}{llllll}\text { Amtinental stocks............. } & 769,000 & 516,000 & 687,000 & 959,000 \\ \text { Amerioan afloat for Europe.. } & 511,000 & 296.000 & 303,000 & 380,000\end{array}$ $\begin{array}{llllll}\text { Jnited states stock............ } & 905,916 & 797,142 & 303,007 & 8.579 & 872,926 \\ \text { United states interior stocks. } & 400,170 & 259,050 & 293,982 & 275,916\end{array}$ United States exports to-day.

Total American.
Rast Indian, Brazil, ©i.....
Liverpool stock.....................
London stock...............

| 104,000 | 134,000 | 160,000 | 124.000 |
| :---: | :---: | :---: | :---: |
| 3,000 | 6,000 | 9,000 | 7.000 |
| 33,400 | 66,300 | 99,200 | 84.200 |
| 81,000 | 131,000 | 159,000 | 55.000 |
| 25,000 | 31,000 | 22,000 | 21,000 |
| 246,400 | 368,300 | 449,200 | 291.300 |
| 3,699.202 | 2,940,820 | 2,837,649 | 117,185 |
| 3,945,602 | 3,309,120 | 3,286,849 | ,408,385 |
| $37_{16} \mathrm{~d}$. | 4 d . | $413_{2} \mathrm{~d}$ d. | 3380. |
| $63,60$. | 75140 | 7780. | $61 .{ }^{\text {c }}$ c |
| $41_{8} \mathrm{~d}$. | $5{ }^{14} 4$. | 614. | 638 |
| 6780. | 63 ; 6 d. | $6^{\text {aj}}{ }_{1+\text { d, }}^{\text {d, }}$ | 5381. |
| 3716 d, | $4 d$. | $4^{118} 8$ d. | 37.8 |
| $3{ }^{16} 16$. | $4{ }^{\text {d }}$. | $4^{3}{ }_{18}$ d | $3{ }_{2}$ | Tndia | 33,400 | 66,300 |
| ---: | :--- | India afioat for Europe........ Total East Incla, duc

Total East India, dro.
Total visible aupply 299,202 2,940,820 2,837, 619 4 117, 185 Total visible supply ....... $3,915,602$ 3,309,120 3,286819 4, 108 385 Middling Upland, Liverpool.. EgyptGood Brown, Liverpool Peruv.Rough Good, Liverpool Broach Fine, Liverpool......."
Tinnevelly Good, Liverpool
路 Imports into Continental ports past week 178,000 bales. The above figures indicate an increase 1 a che cotou in sighi to-night of 636,482 bales as compared with the same datt of 1897 , a gain of 658,753 bales over the corresponding date of 1896 and a decrease of 462,783 bales from 1895.

At THE Interior Towns the movement-that is the recalp:s for the week and since September 1, the shipments for ty e week and the stocks io-night, and the same items for the corresponding veriod of 1896-97-is set out in detail below.


The above totals show that the interior stocks have decreased during the week 24,03j bales, and are to-night 141, 120 bales more than at the same period last year. The receipts at

4Il the towns have been 13,508 bales more than the same week last year, and since Sopt. 1 they are $1, \overline{0} 30,774$ bales mor e than for the same time in 1896-97.
Quotations for Middining Cotron at Other Markets, Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| $\begin{gathered} \text { Week ending } \\ \text { April } 1 . \end{gathered}$ | GLOSING QUOTATIONS FOR MIDDLING OOTTON GM |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | इatus. | Mon. | Tuses. | Wedner. | Thura. | $\mathrm{Fr}_{3}$ |
| Galvesto | 558 | $5^{55}$ | ${ }_{5}^{511} 18$ | $5_{54}$ | 534 |  |
| New Orleans Mobile | 5716 | 512 |  | ${ }_{5}^{59} 18$ |  | ${ }_{5}^{59} 18$ |
| Savannah. | - ${ }_{59}{ }^{1616}$ | ${ }_{59}{ }_{18}$ | ${ }^{9}{ }^{18}$ | $59_{16}$ | 硡 |  |
| Charleston.. | $5 \%^{6}$ | $51_{2}$ | $5^{9}{ }_{18}$ | ${ }^{5} 916$ | $5^{9} 14$ | 59 |
| Wilmington. | $53_{4}$ | $5{ }^{3}$ | $5{ }^{3}$ | $5 \%$ | 53 | $53_{4}$ |
| Norfolk. | $53_{4}$ | $53_{4}$ | $5^{3} 4$ | $5^{113}{ }_{16}$ | $5^{13_{16}}$ | $51^{13} 16$ |
| Boston...... | $61_{16}$ | ${ }_{61}^{16}$ | 64 | $6^{18}$ | $6^{3} 16$ | $6^{63} 16$ |
| Raltimore... |  |  | 6 |  |  |  |
| Philadelphia | $6^{5} 16$ | ${ }_{588}^{688}$ | $6^{63}$ | 6716 | ${ }^{67} 16$ | ${ }^{67} 16$ |
| Augusta... | ${ }_{5}^{513} 18$ |  | 578 | 5788 | 578 | 51518. |
| 8t. Louis. |  | 5 | ${ }^{5}$ | - ${ }^{\text {5 }}$ |  |  |
| Houston | $5{ }^{5}$ | $5{ }^{5}$ | $5^{\text {50 }}$ | 55 | $511{ }_{16}$ |  |
| Cincinnati... | $53_{4}$ | $5{ }^{3} 4$ | 53 | $53_{4}$ | $53_{4}$ | $5{ }^{5} 4$ |
| Lonisville.. | ${ }_{513}{ }_{16}$ | $5^{13_{16}}$ | $511_{16}$ | $511_{18}$ | $511_{16}$ | $5^{11^{\frac{1}{1}} 16}$ |

The closing quotations to-day (Friday) st other importan $t$ Southern markets were as follows,
A theas.......... $57_{8}-15_{16} \mid$ Colambus, Miss
Athanta.
Cnamiotte

te.......... | $53_{4}$ | Eutaula..... |
| :--- | :--- |
| $53_{4}$ | Yittle Rook |

$51_{4}$
$55_{8}$
$53^{2}$ Nashville
Natohez Nashville $\qquad$ $51_{2}$
538
$51_{3}$


FECEEPTS FHOM THE ELANTATIONS.-The following table indicates theactual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Wiek <br> Ending- | Receipts at the Ports. |  |  | St'k ai Interior Towns. |  |  | Rec'pts from Plant'me. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1848. | 1897. | 1896. | 1858. | 1897. | 1896. | 1<98. | 1897. | 189 |
| Feb. 25 | 182.474 | 84,395 | 95, 59 | 511.24 | 374,238 | 410,083 | 132,953 | 56,728 | 88,155 |
| Mch. | 150.717 | 95,288 | 85,286 | 488,881 | 350,127 | 384,268 | 128,314 | 71,155 | 88,571 |
| " 11. | 150221 | 78,931 | 71,518 | t59 13t | 323,319 | 362.684 | 120,51: | 53,123 | 49,884 |
| 18 | 145,724 | 65.459 | 89,480 | 439.812 | 301.139 | 334.18 | 126,500 | 43,279 | 41,009 |
| 25 | 101.706 | 61,032 | 76,237 | 424, 19 | 276,594 | 316.494 | 86,054 | 36,487 | 58,548 |
| April 1 | 88.450 | 54.2s\% | 80,2 | $t^{\prime} 0,170$ | 259.050 | 293,48 | 62,425 | 36,693 | 37.690 |

The above statement shows: 1.-.That the total receipts from the plantations since Sept. 1,1897 , are $8,358,442$ bales; in 189697 were $6,449,570$ bales; in 1895.96 were $5,084,196$ bales.
2.-That although the receipts at the outports the past week were 86,450 bales, the actual movement from plantations was 62,425 bales, the balance being taken from stocis at interior towns. Last year receipts from the plante tions for the weok were 36,693 bales and for 1896 they wfre 3 ; , 690 bales.

OVERLAND MOVEMENT FOR THE WEEK AND SINOE SEPT 1.We sive below a statement showing the overland movement for the week and sirce Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Apr. 1 and since Sept. 1 in the last two years are as follows.

| April 1. | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Serí. 3 | Week. | Since Sept. 1. |
| Shipper-- - - - - - |  |  |  |  |
| Via St. Louis | 7,462 | 767,630 | 9,235 | 470,032 |
| Via Cairo. | 10,127 | 334,905 | 3,250 | 246,028 |
| Via Parke | 562 | 29,497 | 396 | ] 5,080 |
| Via Rock Islan | 2.042 | 44,94, | 163 | 13,350 |
| Vla Loutsville | 2,718 | 108,559 | 1,235 | 122.676 |
| Vla Dlucianat | 3,770 | 128,419 | 4,160 | 127,222 |
| Tiasother coute | 3,042 | 131,830 | 2,018 | 99,381 |
| Total gross uverland......... | 29,723 | 1,543,786 | 20,457 | 1,093,769 |
| Deductshipments- Overiand to N. | 10.443 | 404.558 |  |  |
| Between interior towns....... | 10,443 | + 23,347 | 4,536 | 28,914 |
| tuland, \&o., from South......... | 1,0๊5 | 34,273 | 3,645 | 33,673 |
| Total to be deoucted | 13,949 | 462,178 | 8.416 | 325,332 |
| Leaving totail netoverland*. | 15,774 | 1,081,608 | 12.041 | 768,437 |

* Including movement by rail to Canada

The foregoing shows that the week's net overland movemer t this year has been 15,774 bales, against 13,141 bales for the week in 1897, and that for the season to date the aggregate nit overland exhibits an increase over a year ago of 313,171 bales

In sight and Spinners, Takungs.

Regelpts at ports to Apr. 1
Got overland to Apr. 1
touthern consumoption to Apr.
Total marketed
(nterior stocks in excess......
Caine into sight during werk
Total in sight Apr. 1............

| 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: |
| Week. | Sirice Sept. 1. | Week. | Since Sept. 2. |
| 86,450 | Q,003,348 | 54,237 | 6,311,114 |
| 15,774 21,000 | $1,0 \pm 1,608$ 678,000 | 12,041 | $\begin{aligned} & 688.437 \\ & 622.000 \end{aligned}$ |
| 21,000 | 678,000 | 17,000 | 620,000 |
| 123,224 | 9,762,956 | 83,278 | 7,699,551 |
| * 24,025 | 355,094 | * 17,544 | 138,456 |
| 99,199 | 10118050 | 65,734 | 7,838,007 |

North'n spinnerstak'gs to Apr.
Decrease during week
It will be seen by the above that there has come into sight during the week 99,199 bales, against 65,735 bales for the same week of 1897, and that the increase in amount in gight to-pight as e mpared with last year is $2,280,043$ bales.

Weather Reports by Telegraph.-Reports to us by telegraph from the South this evening denote that rain has fallen in most sections during the week, and that generally it has been of benefit through putting soil in better shape for planting operations, which are progressing well as a rule. The report of the Commissioner of Agriculture of Alabama issued to-day indicates that sales of fertilizers have been slightly greater this season than last season.
Galveston, Texas.-There has been rain on four days of the week, the precipitation reaching oue inch and twenty-eight handredths. Average thermometer 60, highest 75 and lowest 46. March rainfall four inches and ten hundredths.
Palestine, Texas.--There has been rain on three days during the week, the rainfall reaching one inch and twenty-four hundredths. The thermometer has averaged 58, the highest being 80 and the lowest 36 . The rainfall during the month of March reached two inches and twenty hundredths.

Corpus Christi, Texas.-The week's rainfall has been sixteen hundredths of an inch on four days. The thermometer has averaged 61, ranging from 44 to 78. March rainfall two inches and seventy hundredths.
San Antonio, Texas.-There has been rain on three days of the past week, the rainfall reaching one inch and forty hundredths. Minimum temperature 40.
New Orleans, Louisiana.-We have had rain on three days of the week, to the extent of sixty-three hundredths of an inch. Average thermometer 65.
Shreveport, Louisiana.-Telegram not received.
Colum us, Mississippi.-It has rained on four days during the week to the extent of two inches and ninety seven hundredths. The thermometer has averaged 62, ranging from 40 to 86. Month's rainfall six inches and thirty-five hundredths.
Leland, Mississippi.- It has rained on three days during the past week, the rainfall being one inch and eighteen hundredths. The thermometer has ranged from 36 to 78 , averaging $49 \cdot 1$.
Vicksburg, Mississippi.-We have had rain on three days of the past week, the rainfall reaching two inches and seventyseven hundredths. Average thermometer 55, highest 83 and sowest 43 .
Little Rock, Arkansas - We have had rain on three days of the week, to the extent of thirty-two hundredths of an inch. The thermometer has averaged 51 , the highest being 77 and the lowest 34.
Helena, Arkansas.-Planting is progressing well, but pick ing of the last crop is not all completed yet. It has rained on three days of the week, the rainfall being one inch and twen ty-five hundredths. The thermometer bas averaged 51, ranging from 37 to 73. During the month of March the precipitation reached three inches and sixty-six hundredths, on sight days.

Memphis, Tennessee. -Farm work is active. The river is now thirty-three and five-tenths feet on the gauge and rising. It will probably go to thirty five feet, We have had rain on two days, the ranfall being one inch and twenty six hun-
dredths. The thermometer has ranged from 34.6 to 778 , dredths. The
averaging $52 \cdot 6$.
Nashville, Tenressee.-Rain has fallen during the week to the extent of two inches and four hundredths. The thermometer has averaged 53 , the highest being 72 and the Iowest 35 .

Mobile, Alabama.- We have had rain on three days of the week, the rainfall reaching seventy-eight hundredths of an inch. Beneficial rains in the interior. Average thermometer 44, highest one inch and ninety hundredths.
Montgomery, Alabama.-The Alabama Commissioner of Agriculture reports to day that from October 1 to date the sales of fertilizer tags reached 1,193,206, against 1,174,472 for the same period last season, or an increase of 18,734. It has rained on three days of the week, to the extent of one inch and seven hundredths. The rain did much good. The ther mometer has averaged 62, ranging from 40 to 79. March rainfall two inches and five hundredths.

Selme, Alabama.-It has rained on three days of the week, the rainfall reaching one inch and sixty-three hundredths. The thermometer has ranged from 39 to 81, averaging 62.

Madison, Florida.-Planting will begin as zoon as we have sufficient rain. Rain has fallen on one day during the week to the extent of fifteen hundredths of an inch. Average thermometer 75 , highest 88 and lowest 58 .
Savannah, Georqia.-There has been no rain during the week. The thermometer has averaged 67, ranging from 54 to 79.

Augusta, Georgia.-There has been rain on two days of the past week, the rainfall being sixty-one hundredths of an inch. The thermometer has ranged from 47 to 79, averaging 63 .
charleston, South Caroina.-Rain has fallen on four days of the week, to the extent of one hundredth of an inch. Average thermometer 65, highest 75 and lowest 53

Stateburg, South Carolina.-Cotton-planting has been commenced. The weather turned quite cool on Thursday. The week's rainfall has been sixty-four hundredths of an inch, on one day. The thermometer has averaged $62 \cdot 5$, the highest being 80 and the lowest 43. Daring the month of March the rainfall reached two inches and seventy-one hundredths.
Greenwood, South Carolina.-It has rained on two days of
dredths. The thermometer has averaged 57, ranging from 49 to 65.

Wilson, North Carolina.-There has been rain on two days of the past week, the rainfall reaching one inch and thirtyfive hundredths. The thermometer has ranged from 44 to 78, averaging 58

Che followingstatement we have also received by telegraph, showing the height of the rivers at the pointe named at 3 o'clock March 31, 1898, and April 1, 1897.

|  | Mch. 31, '98. | Apr. 1, '97. |
| :---: | :---: | :---: |
|  | Feet. 12.9 | Feet. |
| Memphis .................Above zero of gauge. | 329 | 6.4 |
| \$ashvill | 24.0 | $15 \cdot 8$ |
| Shreveport...............Above zero of gauge. | $10 \cdot 5$ |  |
| Vlorsburg...............A Above zero of gauge | 38.5 | $49 \cdot 4$ |

India Cotton Movement from ali Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Mch. 31, and for the season from Sept. 1 to March 31 for three years have been as follows:


According to the foregoing Bombay appears to show a increase compared with last year in the week's receipts of of 10,000 bales during the week, and since September 1 show a decrease of 252,000 bales
Alexandria Receipts and Shipments of CottonThrough arrangements we made with Messrs. Davis, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexararia, Ligypt, March 30. | 1897-98. |  | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (oantars*).... This week. gince 8ept. 1 | $\begin{array}{r} 105,000 \\ 6,258,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 80,000 \\ 5,406,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 40,000 \\ 5,091,000 \\ \hline \end{array}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1. | This week. | Since Sept. 1. | This week. | Since Sept. 1. |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continenti....... | 6,000 7,000 | 290,000 <br> 301,000 | 6,000 5,000 | 281,000 <br> 274,000 | 5,000 <br> 4,000 | 291,000 <br> 256,000 |
| Total Europe..... | 13,000 | 591,000 | 11,000 | 555,000 | 9,000 | 547,000 | t Of which to 4 merion in 1897

bales: in 189j-96, 48,091 bales.
This statement shows that the receipts for the week ending Mch. 30 were 105,000 cantars and the shipments to all Europe 13,000 bales.
Manghester Market.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for foreign markets is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1898. |  |  | 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 814 lbs. Shirt ings, common to finest. | $\left(\begin{array}{l} \text { Oott'n } \\ \text { Mid. } \\ \text { Uplds } \end{array}\right.$ | $32 s$ Oop. Twist. | (814. lbs. Shirt ings, common to finest. | $\sigma_{\text {otr' } n}$ Mid. Upids |
| M |  |  | $\begin{gathered} \mathrm{d} . \\ 37.6 \\ 37, \end{gathered}$ |  | $\begin{array}{llll} \hline \text { s. } & d & s . & d . \\ 4 & 0 i_{2} a 6 & 6 \\ 4 & 1 \end{array}$ |  |
| Meh |  | $\begin{array}{lll}  \\ 4 & 2 & 06 \\ 4 & 9 & 9 \end{array}$ |  |  | $\begin{array}{lllll} 4 & 1 & 06 & 7 \\ 4 & 0_{2} & 26 & 7 \end{array}$ | ${ }_{31516}^{32933}$ |
|  | $511_{16} 26^{3}$ | 4 <br> 4 <br> 4 <br> 4 <br> 2 | ${ }^{315}$ | $6^{65_{18}^{4}} \nabla^{33^{3}}$ | $\begin{array}{lll}4 & 00_{2} \pm 6 \\ 4 & 018\end{array}$ |  |
| pr. 1 |  |  | 3 | ${ }_{638}^{638}{ }_{8}{ }^{\text {D73 }}$ | ${ }_{4}^{4}{ }_{4}^{1} 0{ }^{2} 86$ |  |

Commercial Interest in North China and the Russian Trans-Atlantic Railway.-Oar special Manchester correspondent contributes to day an article in which he refers to the effect the opening up of that vast country and the construction of new railroads in Manchuria is likely to have upon the exports of American cotton goods to China.

Sea Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (April 1) and since Sept, 1, 1897, the stocks to-night, and the same items for the corresponding periods of 1896.97 , are as follows.

| ceipts to $A p r$ |  |  | 1897-98. |  | 89 |  | 3tock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | 188 | 1897. |
| Savannah <br>  |  |  | 12 |  |  |  |  |  |
|  |  |  |  | 6,6 | 98 | 6,696 |  | 5,579 |
|  |  |  | 827 | 72, | 336 | 99,2 | 8,366 |  |
|  |  |  |  |  |  |  |  |  |
| of 1,093 bales, of which 978 bales were to Great Britain, 115 to France and - to Reval, and the amount forwarded to Northern mills has been 403 bales Below are the exports for the week and since September 1 in 1897-98 and 1896-97 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| rom- | Week Ending |  |  | 1, |  |  | North'n Mith \%o |  |
|  | Great Brit'n. | $\left.\begin{gathered} \mathrm{Fr}^{\prime} n c e \\ \text { dec. } \end{gathered} \right\rvert\,$ | \| | Great Brit' $n$. | $\operatorname{Fr} r$ | Tot | Wrek. |  |
| Savannah. Oharl't'n, \&o Florida, \&c. Bow York. Bait., \&o |  |  |  | 12,205 | 3,234 |  | 06 |  |
|  | …... |  |  | 4,529 |  |  | 200 | 1,449 |
|  |  | 115 | 115 | 5 5,56 | 3,80i | 9,3 |  |  |
|  | $\begin{array}{r} \because 3 \overline{3} \ddot{3} \\ 625 \end{array}$ |  |  |  |  |  |  |  |
| Balt., \&o.... <br> Total | 978 |  | 5 1,093 |  |  |  |  |  |
|  | 51 | 225 |  | 6 |  |  |  |  |

Quotations April 1 at Savannah, for Floridas, common $81 / 2 \mathrm{c}$.; medium tine, $91 / 2 \mathrm{c}$.; choice, 18 c .
Charleston, Carolinas. medium fine, 15 to $151 / 2 \mathrm{c}$.: fiae, 17 c . fully fine, 19 to 20 c .; extra fine, 26 to 33 c .

Cotton Consumption and Overland Movement to Apr. 1 - Below we present a synopsis o: cu- overlan 1 moveinent, receipts, exports, spinners' ta'ings, \&c., for the month of March and for the seven months of the season to April 1, for the years 1895-96, 1896-97 and 1897-98.

|  | 1897-98. | 1896-97. | 1895-96 |
| :---: | :---: | :---: | :---: |
|  | 162,680 | ,563 | 5,790 |
| Gross overland for 7 mont | 1,542,251 | 1,088,796 | 931,956 |
| Net overland for March | 107,555 | 62,277 | 61.712 |
| Net overland for 7 months | 1,081,342 | 766,177 | 713.356 |
| Port receipts in March. | 587,62? | 335,020 | 321,313 |
| Port receipts in 7 months | 7,993,039 | 6,299,127 | 4,798,211 |
| Exports in March | 812,234 | 432,968 | 475,832 |
| Exports in 7 months. | 6,225,911 | 5,113,680 | 3,788,634 |
| Port stocks on March 31 | 927,845 | 732,175 | 612,152 |
| Northern spinners' takings to April 1. | 1,932,047 | 1,417,098 | 1,384,294 |
| Sonthern spinners' takings to April 1. | 675,000 | 613,000 | 593,000 |
| Overland to Canada for 7 months (included in net overland) ........ ......... | 103,104 | 59,011 | 54,998 |
| Burnt North and South in 7 months. | 1,276 | 2,378 | 1,919 |
| Stockat North'n interior markets Apr. 1 | 11,694 | 5,200 | 6,340 |
| Oame in sight during March | 667,17: | 378,297 | 357,525 |
| Amount of crop in sight April 1 | 10107381 | 7,821,304 | 6,380,567 |
| Came in sight balance season |  | 892,707 | 781,906 |
| Total crop. |  | 8,714,011 7 | 7,162,473 |
| Average weight of bales ..... | 507.08 | $502 \cdot 73$ | 501.43 |

Cotton Industry in Japan, India and China.-In our editorial columns to-day, under the caption "Cotton Industry in the Far East," will be found an interesting article from our Tokio (Japan) correspondent, in which he shows the progress made in cotton-manufacturing of late years in the above-named countries
Exports of Yarn from India to China and Japan. We give below a statement of the shipments of yarn from India to China and Japan during the calendar years 1878 to 1897, inclusive:

| To Ohina (bales 400 lbs each | To Japan rbales |
| :---: | :---: |
| 45,933 | ${ }^{400} 1.745$ |
| 45,530 | 4,842 |
| 61,783 | $\stackrel{4,378}{ }$ |
| 81,434 | 9,854 |
| 94.982 | 17,421 |
| 127,318 | 13,846 |
| 154,517 | 19,020 |
| 199,407 | 20,543 39 3 |
| 234,071 | 52,697 |
| 254.697 | 62.220 |
| 325,060 365,038 | 37,722 |
| 385,7i1 | 10,939 21,415 |
| 317.900 | 14,102 |
| 369,089 | 10,654 |
| 509,898 | 2,136 |
| 427,258 | 750 |


| Receipts from- | Naw Yobx. |  | Boston. |  | PHiLADELPE'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wosek. | $\begin{gathered} \text { S\&nes } \\ \text { sopt.1. } \end{gathered}$ | Thts weesk. | $\begin{array}{\|c\|} \text { Stncs } \\ \text { Sept. 1. } \end{array}$ | Thts wesk. | Sunce Sspt. 1. | This wosk. | Since S3gt. J. |
| N.Orleans... | 12,753 | 310,346 |  |  |  |  |  |  |
| Tex | 3,017 | 280,100 |  | 70,772 |  |  |  |  |
| Savann'h \&c | 1,232 | 259,248 | 2,160 | 102,190 |  |  | 1,315 | 45,058 |
| Mobile |  |  |  |  |  |  |  |  |
| Florida. |  | 5,902 |  |  |  |  |  |  |
| So. Carolina | 88 | 49,251 |  | 85,470 |  |  |  |  |
| No. Carolina |  | 11,558 |  |  |  |  |  |  |
| Virginia | 300 | 85,715 | 2,000 | $95,8,10$ |  | 644 | 3,000 | 137,389 |
| North. ports |  | 4,051 | 9,946 | 145,798 |  | 6,767 | ...... |  |
| Tenn., \&c... | 2,376 | 92,413 | 5,988 | 171,162 | 795 | 67,182 | 876 | 65,724 |
| Foreign.. | 523 | 11,800 | 2,039 | 31,214 |  |  |  |  |
| ot | 20,391 | 1,089,784 | 22,133 | 705,436 | 795 | 74,603 | 5,191 | 248,172 |
| Lastyear | 17.628 | 918,186 | 6, 054 | 499,974 | 1381 | 48,8 8 | 8,053 | 216,688 |

Jute Butis, Bagging, \&c.-There has been practically nothing doing in jute bagging since our last report and prices are nominal at $45 / \mathrm{c}$. for $1^{3} / 4 \mathrm{lbs}$, 5 c . for 2 lbs . and $51 / 2 \mathrm{c}$ for $21 / 4 \mathrm{lb} 3$. The market for jute butts has been dull. Quotations are nominally $\cdot 75$ क $\cdot 771 / 2 \mathrm{c}$. for paper quality, $11 / 8 \mathrm{c}$. for miving and $11 / 2$. for spinning cattings, to arrive.
From Messrs. Ira A. Kıp \& Co.'s circular we ascertain that the deliveries of jute butts and rejections at New York and Boston during March were 64,404 bales, against 30,724 bales for the same month last year, and for the three months since January 1 the deliveries have been 145,155 bales, against 82,39 ) bales last year. Importers and speculators at New York and Boston on March 31 held 1,000 bales, against no stock at the corresponding date in 1897; and the amount afloat for the United States reaches 151,795 bales, against 159,836 bales last year.
Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 164,135 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
New York-To Liverpool, per steamer Bovic, 2,825 Total bales.
To Manchester, per steamer Strabo, 285....825
To Hull, per steamer Ohio, 582, 1,231 upland and in To Bremen, per steamers Bremen. i, $2288 . .$. Trave, 302.
To Hamburg, per steamer Pennsilvania, , $96 . .11 . . . . . . . .$.
To Malaga, per steamer Öberon, 1,5000 .

.........
NEW URLEANS-To Liverpool-March 2 2 mer, 5718; Ernesto, 1,300 ...March $28-$-teamer Euro pean, 16,829....Mareh 31-Steamer Montcall, 9,911...
To Bremen-March 28-Steamer Akaba, 9,603....March 30

- Steamer Monarch, 20,953.
To Genoa-March 28-Steamer Castilian Prince, 3,273

To Trieste-March 31-Steamer Ilaro, 1,342
FALVESTON-To Liverpool-March 25-steamer Capelia, 5, 26
s...March 26 -Steamer Springwell, 6,223 .....March 29-

Steamer Maria,
To Bremen-March 26 -Steamer Elien Rickiners, $8,393 . .$.

14,459
To Rotterdam-March 24 -Steamer Wastwater, 1,220.... 1,706
March 25-Steamer Celaeno, 126........................
To Antwerp-March 31 - Steamer Archtor, 800 ..
Corpus Christi, \&c. To Mexico, per railroad, 118.
1,346
800
Corpus Christi, \&C.-To Mexico, per railroad, 118............ 8,550
Mobile-To Bremen-March 30-Steamer Bencliff, 4,6 36....... $\quad 4,636$
$\begin{array}{llll}\text { To Hamburg-March } 2 \text { - Steamer Benedick, } 2,000, \ldots . . . . & \text { 2,000 }\end{array}$
Charleston-To St. Petersburg-Apr. 1 - Bark Gaa Pä, 1,983
Norfolk-To Bremen-March 22-Steamer Glanton. 300.983 $\begin{array}{ll}\text { NORFOLK- } \\ \text { To Hamburg-March } 30-\text { Steamer Fiensburg, } 700 . . . . . . . . . . . ~ & 300 \\ 700\end{array}$ NEWPORT NEWS-To Liverpool-March 26-Steamer Rappa- 536
hannock, 536 ......

BALTIMORE-To Liverpool-March 23 -Steamer Sedgemore,


9,892 4,809
2,146
Philadelphia-To Liverpool-March $2 \overline{5}$-Steamer Waesland.
Portland, Ore.-To Japan-March 30 -Steamer Argyle, 1,225 $\begin{array}{r}716 \\ 1,225 \\ \hline\end{array}$
Total.................................................................164,135
The particulars of the foregoing shipnonts, arranged in our usual form, are as follows.

|  | Great Bril'n | French ports. | $\underset{\operatorname{man}}{\text { Ger }}$ | Nor | rope- | Mexic. |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | ${ }_{3,692}$ | 1,496 | 2,426 | 1,267 | 3,102. |  | Japun. | 12,283. |
| N. Orleans. | 39,353 |  |  |  | 7,325 |  |  | 77,739 |
| Galveston. Cor. C., \&c. | 15,141 |  | 16,16) | 2,146 |  | 118 | 8,550 | 42,002 |
| Mobile. |  |  | 4,636 |  |  |  |  | 4,636 |
| Savannah.. |  |  | 5,0з0 |  |  |  |  | 万, 050 |
| Charleston |  |  | 1,000 | 1,983 |  |  |  | 1,933 |
| N'p't News | 536 |  |  |  |  |  |  | 536 |
| Boston .... | 9,892 |  |  |  |  |  |  | 9.892 |
| Baltimore. Philadelp'a | 4,879 |  | 2,146 |  |  |  |  | 6,955 |
| Portl'd, Or. |  |  |  |  |  |  | 1,225 | 1,225 |

Total.... $\overline{74,644} \overline{1,495} \overline{61,979}-\frac{1.396}{10,727}-118 \overline{9,775} \overline{164,135}$
To Japan since September 1 shipments have been 100,624 bales from Pacific Coast, 8,700 fro $n$ New Orleans, $2 \dot{1}, 029$ bales from Galveston, 7,100 b iles from Pensacola, 4,5 10 bales from Mobile and 19,121 bales from New Yorlr
Cotton freights at New Yorls the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, April.d. | $18 \dagger$ | $18 \dagger$ | $18 \dagger$ | 181 | $18 \dagger$ | $18 \dagger$ |
| Havre.............c. | 30 a32 $\dagger$ | $30 ¢ 321$ | $30 \widehat{32 \dagger}$ | 30032 | 30 a $32 \dagger$ | 30 ¢32 |
| Bremen .........d. | $25 a 27$ | 25 क271 | 25@27 $\dagger$ | $25327 \dagger$ | 25 D27 $\dagger$ | 25 227 $\dagger$ |
| Hamburg .......d. | 301 | 30 | $30+$ | 30 | 30 | 301 |
| Amsterdam......c. | $33 \dagger$ | 33 ! | 33 | 33 | 331 | $33 \dagger$ |
| Reval, v. Hamb.d. | 46 + | 46 | 46 | 46 | 46 | $46 \dagger$ |
| Do v.Brem'n $d$. | 42† | $42 \dagger$ | $42 \dagger$ | $42 \dagger$ | $42 \dagger$ | 42† |
| Do v. Hull...d. | $40 \dagger$ | 40 | $40 \dagger$ | $40 \dagger$ | 40. | 401 |
| Rotterdam ...... d. | $30 \dagger$ | $30+$ | 301 | $30+$ | 301 | 301 |
| Genoa ............d. | $11_{64}$ | 11.4 | $11_{14}$ | $11{ }_{\text {e4 }}$ | ${ }^{11} 6_{4}$ | $11_{64}$ |
| Trieste...........d. | ${ }^{13} 3_{64}$ | $13_{64}$ | $13_{84}$ | ${ }^{13}{ }_{61}$ | ${ }^{13} 84$ | $13_{61}$ |
| Antwerp.........d. | ${ }^{1} 8$ | 18 | 18 | 18 | 18 | ${ }^{1} 8$ |
| Ghent, v.Antw'p.d. | $5{ }_{\text {s } 2}$ | $5{ }_{3}$, | $5^{2} 2$ | $\mathrm{E}_{82}$ | $5_{32}$ | $5_{32}$ |

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


| Mch. 11. | Mch. 18. | Mch. 25. | April 1. |
| :---: | :---: | :---: | :---: |
| 61,000 | 53,000 | 55,000 | 59 |
| 1,700 | 9,000 | 1,300 | 1,100 |
| 200 | 700 | 51,500 | 0 |
| 57,000 | 50,000 | 51,000 | 57,000 |
| 14,000 | 3,000 | 7,000 | 7,000 |
| 80,000 | 77,000 | 74,000 | 62,000 |
| 1,211,000 | 1,214,000 | 1,216,000 | 1,186,000 |
| 1,090,000 | 1,085,000 | 1,077,000 | 1,082,000 |
| $\begin{array}{r} 102,000 \\ 97.000 \end{array}$ | 83,000 70,000 | 83,000 55,000 | 80,000 |
| 172,000 | 212,030 | 232,000 | 212,000 |
| 170,000 | 210,000 | 230,000 | 210,000 |

The tone of the Liverpool market for spots and futures
each day of the week ending April 1 and the daily closing each day of the week ending April 1 and
prices of spot cotton, have been as follows.

| Spot. | Sat'day. | Monalay. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | Quiet. | Moderate demand. | Firmer. | Steady. | Harden'g tendency. | $\begin{gathered} \text { Fair } \\ \text { business } \\ \text { doing. } \end{gathered}$ |
| Mid. Upl'ds. | $3^{5} 18$ | $3^{5} 16$ | 338 | $33_{8}$ | $3{ }^{7} 16$ | $37_{18}$ |
| Sales. 8pec. \& exp. | 6,000 500 | 8,000 500 | 10,000 500 | 12,000 500 | 14,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |
| Futures. Market, 1:45 P. M. | Steady. | Steady. | steady at 2-64@3-64 advance. | Steady at partially 1-64 dec. | Steady at 1-64133-64 advance. | Steady. |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 4. P. м. } \end{array}\right\}$ | Easy. | Steady. | Steady. | Firm. | Quiet. | Firm. |

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

| March 26 to April 1. | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & 121_{2} \\ & \mathrm{P} . \mathrm{M} . \end{aligned}\right.$ | $\left\lvert\, \begin{gathered} 1 \\ \text { P. M. } \end{gathered}\right.$ | $\begin{aligned} & \text { 1:45 } \\ & \text { P. м. } \end{aligned}$ | $\begin{array}{c\|c} 4 \\ \text { P. M. } \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. М. } \end{aligned}$ | $\begin{gathered} 5 \\ \hline \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. . . } \end{aligned}$ | $\begin{array}{c\|c} 5 \\ \text { 1. } & \text { P. M. } \end{array}$ | $\begin{aligned} & \text { 1:45 } \\ & \text { P. M. } \end{aligned}$ | $5: \begin{gathered} 4 \\ \text { P. м. } \end{gathered}$ | $\left\|\begin{array}{l} 1: 45 \\ \mathrm{P}, \mathrm{M} \end{array}\right\|$ | $\begin{gathered} 5 \\ \text { c. } \\ \text { P.M. } \end{gathered}$ |
|  |  |  |  |  | 319 |  |  |  |  |  | d. | d. |
| Mch.-April | 316 | 316 | 3 16 | 316 | 319 |  |  | 0 | 321 | 3 21 | 322 |  |
| April-May | 316 | 316 | 316 | 317 | 320 | 319 | 320 | 0320 | 322 | 321 | 322 | 323 |
| May-June | 316 | 316 | 316 | 317 | 320 | 320 | 320 | 320 | 322 | 321 | 322 | 223 |
| June-July | 317 |  | 317 | 317 | 320 | 320 | 320 | ${ }^{3} 20$ | 322 | 321 | 322 | 323 |
| July-Aug | 317 | 317 | 317 | 317 | 320 | 320 | 320 | 321 | 323 | 321 | 322 | 323 |
| Aug.-Sept | 316 | 316 | 316 | 317 | 320 | 320 | 320 | 320 | 322 | 321 | 322 | 323 |
| Sept.-Oct | 316 | 316 | 316 | 316 | 319 | 319 | 319 | 932 | 32 ¢ | 320 | 321 | 1322 |
| Oet.-No | 316 | 316 | 316 | 316 | 319 | 319 | 319 | 319 | 321 | 319 | 321 | 321 |
| Nov-. De | 316 | 316 | 316 | 316 | 318 | 319 | 319 | 319 | 320 | 319 | 320 | 320 |
| Dec.-Jan | 316 | 316 | 316 | 316 | 318 | 319 | 319 | 3 19 | 320 | 319 | 320 | - 320 |
| Jan.-Feb | 316 | 316 | 316 | 316 | 318 | 319 | 319 | 319 |  |  |  | , |

## BREADSTUFFS

Friday, April 1, 1898.
Business in the market for wheat flour has been only moderately active, as neither purchasers for the home trade nor exporters have been extensive purchasers, having limited their takings, as a rule, to only such supplies as have been needed to meet their current wants. Owing, however, to the steadiness shown by the grain, sellers have not been disposed to hurry business, and values have been fairly well maintained. Rye flour has had a very moderate sale at about steady prices. Buckwheat flour has been quiet and easier. Corn meal has had a fair sale at steady prices,

The speculation in the market for wheat futures has beon only moderately active, and the course of prices has been influenced largely by the political situation. Saturday there was a firmer market, prices alvancing in responsョ to stronger foreign advicas and unfavorable crop ascounts from the West. Monday there was an easier mirket early in the day. Subsequently, however, in sympathy with a sharp upward turn to values in the stock market, and on reports of a more favorable political situation. prices advanced, and closed higher for the day. Tuesday there doveloped an easier tone under moderate selling by longs to realize profits prompted by less assuring news relative to the political situation, and also by quiet and easier foreign advices. Wednesday the market was firmor early in the day, as shorts bought to cover contrasts, stimulated by the small movement of the crop; but th improvemənt was not maintained, prices weakening during the late trading as a result of the uneasiness existing over the political situation, and the early improvement was more than lost. Thursday there was a quiet but steady market; the comparatively small crop movement
was a strengthening feature. To-day the market was firmer on the reports of large export sales made at the West early in the week. Business in the spot market has bэen fairly active, as exporters have been bayers. To day the export sales reported were 8,000 bushels, including No. 1 hard Manitoba for May shipment at $\$ 1053 / 4 \mathrm{f}$. o. b. afloat and No. 1 hard, to for May shipment at $\$ 1053 / 4 \mathrm{f}$.
arrive, at $\$ 1093 / 4 \mathrm{f}$. o. b. afloat.
daily closing prices of no. 2 red winter wheat.

## May delivery.

 July delivery ...e.硅 80Speculation in the market for Indian on a very moderate scale only, and the fluctuations in prices have been within a narrow range, with the tendency towards a higher basis, as a falling off in the crop movement, large clearances and a continued good export demand have had a strengthening influence, although the uneasiness over the political situation has held the market in check to some extent. To-day the market was quiet bat steady. Business in the spot market has been fairly active, as exporters have continued buyers. The export sales reported to disy ware 125,000 bushels here and at outports, at $353 / 4 @ 357 / 8$ c. for No. 2 mixed, for prompt and near-by delivery.

DAILY CLOSING PRICES OF NO. 2 MIXED CORN,
May delivery.
$\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri, } \\ 331_{2} & 333_{4} & 333_{8} & 331_{2} & 335_{8} & 335_{8} \\ 343_{1} & 3478 & 311_{2} & 343_{1} & 343_{4} & 344^{3}\end{array}$ Oats for future delivery have been dull and featureless, there having been practically no trading in the local market, and values have barely changed. The tone, however, has corn steady, in sympathy with the sligisas has also had favorable influence. To-day the market has been quiet. The spot market has been active. The export sales to day were spot market has been active. Ine export sales to day were
reported as high as 400,00 bushels. No. 2 mixed in elevator was quoted at 30 c. and No. 2 white in elevator at $321 / 4 \mathrm{c}$.
dailiy closing prices of no. 2 mixed oats.

Rye has been in fairly active demand for first half of April delivery and prices have held steady. Barley has been quiet but steady.
The following are closing quotations:
FLOUR.



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

| Receipts at- | Flour. | Wheat. | Corn. | Oats | Barley. | $R$ e. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 196 lbs | Bush. 60 lbs | Bush.56lbs | Bush.32lbs | Bush.48lbs | Bu. 5 |
| icago | 259,928 | 761,991 | 1,755,081 | 1,604,950 | 424,070 | 49 |
| Milwaukee | 12,750 | 102,700 | 99, 550 | 83, 100 | 114,400 |  |
| Duluth |  | 356,740 | 118,433 | . 132 | 11,764 |  |
| Minneapolis. | 4,200 | 1,052,630 | 21,390 | 91.210 |  |  |
| Toledo.. | 1,037 | 77,126 | 338,393 | 82,328 |  |  |
| Detroit | 5,200 | 17,835 | 55,275 | 9,326 | 2,097 |  |
| Clevelan |  | 67,288 | 143,595 | 81,03, |  |  |
| St. | 25, | 59,68 | 510,925 | 205,4 | 17,250 | 12, |
| Peoria | 4,950 | 9,000 | 163,550 | 93,25 | 38,40 |  |
| Kan |  | 4.000 | 195,500 | 96, 0 |  |  |
| vk.'98 | 313 | , | 3,391,597 | 2.375.68 | 07,981 | 140. |
| Same wk.'97. | 122,842 | 1,784,121 | 2,078,237 | 1,757,675 | 413,132 | 65,7 |
| Same wk.'96. Since Aug. 1. | 178,283 | 2,695,134 | 2,388,939 | 3,218,568 | 685,319 |  |
| 1897-98.. | 7,593,8.3 | 179,401,773 | 170,453,66) | 131,259,050 | 30,775,359 | 8,7 |
| 1896 | 7,889,031 | 127,99:,599 | 114,060,275 | 123,618,429 | 33,351,767 | 5,960,2 |
| 895 | 7,8 | 185.389,376 | 87,210,295 | 102,493,3 | 33,203, | , |

The recei ots of flour and grain at the seaboard ports for the week ended Mar. 26, 1898, follows:


Total receipts at ports from Jan. 1 to Mar. 26 compare as Lollows for four years:

| $\begin{aligned} & \text { Receipts of- } \\ & \text { Flour ..................bls } \end{aligned}$ | $\begin{aligned} & \text { rs: } \\ & \text { 1898. } \\ & \text { 4,746,342 } \end{aligned}$ | $\begin{aligned} & 1897,054 \\ & 3,661,054 \end{aligned}$ | $\begin{aligned} & 18,541,831 \\ & \hline \end{aligned}$ | $\begin{gathered} 1895.51,561,991 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.............bush | $\overline{18,134.786}$ | 4,643,975 | 3,070.554 | 3,849.751 |
| Oarn O (................. | - ${ }^{49,482,72,47}$ | 56, ${ }^{\text {che }}$ | 16,879.015 | 6,714,189 |
| Barley |  |  | 1,600.769 | 1,0977.160 |
| Ese................ |  | 1,350,2 |  |  |

The exports from the several seaboard ports for the week ending Mar. 26, 1898, are shown in the annexed statement:

|  | Wheat. | vorn. | \#lour. | oav | ${ }^{R}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Newp Yort.... | ${ }_{3 \times 3,905}^{\text {Sush }}$ | ค22.305 | - 103,388 | 317\% | bush. 160,120 | 111,311 | 3,359 |
| Bonton. | 184.544 | 337,524 | 29,6 | 328 |  |  |  |
| Philadelphia.: | ${ }_{8}$ | 584 | 36.967 |  |  |  |  |
| Baitimore.... | 254,000 | 1,92, | 10,824 | 63,1г0 | -25,000 |  | 2,580 |
| Norfolk |  | 2 | зїооо | зо̆ӧо |  |  |  |
| Port Arth | 26,472 | 23,525 |  |  |  |  |  |
| Gajueston. | $\begin{array}{r}41.519 \\ 105,90 \\ \hline\end{array}$ | צ18.172 |  | - | $\begin{array}{r} 1,00 \\ 24,90 \end{array}$ |  | 793 |


The destination of these exports for the week and since September 1, 1897, is as below.
 Wesk and since
Sept. 1 to
United King dom
Continent......
S. \& America.
West Indies.... Brit. N. A. COl's.
$\qquad$ Week
Mch. 26.
Since Sept.

1. 1897. 

 $51,685,119$
$E 4,584,989$ .584 .989
117,110
1.09 .522
$59 \% .547$

The visible supply of grain, comprising the stocks in granary at the princioal points of accumulation at lake and geaboard ports, Mar. 26, 1898, was as follows:

| In store at- Wheat. | Corn, bush | Oats <br> bush | $\begin{aligned} & \text { Rye. } \\ & \text { bush, } \end{aligned}$ | Barler bush. |
| :---: | :---: | :---: | :---: | :---: |
| New York $\ldots$........... 1,391,000 | 1,880, 000 | 1,749,000 | 11,000 | 19.000 |
|  | 1205,000 | 92,000 60,000 | 25,000 | 109,000 10,000 |
| Bufalo | 686,000 | 84,000 | 50,0000 | 192,000 |
|  | 17,147,000 | 1,317,030 | 742000 | 343,000 |
| Do afloat...... 1,693,000 | 8,254,000 | 285, 俯 | 389,000 | 93,000 |
|  | 104,000 $1,5 \times 9,000$ | 87.000 816.000 | 94,000 | 9,000 |
| Duluth ............... 3,293,000 | 3,186,000 | 2,903,000 | 1,385,000 | 595,000 |
| Toledo...... | 1,085,000 | 264,000 | 15,000 | …... |
| Detrolt afloat......... 100,0000 | 23,000 | 13,000 | 13,000 | 2,000 |
| Do atioat........ ........ |  |  |  |  |
| Oswego. <br> St $\qquad$ $12 \ddot{2} 1$ กön | 2,611,000\% | 118.000 | 6,000 |  |
| Do \&foat....... 125,000 | 50,000 | 25,000 |  |  |
| Oincinnati............. 4 4,000 |  | 9,000 | 8,000 | 45,00¢ |
| Boston. . . . . . . . . . . . $\quad 483.000$ | 814,000 | 403.000 | 18,000 |  |
|  | B0,000 | 21.000 $1,045,000$ |  | 11.000 |
| Philadelphia.......... 332.000 | 1,424.000 | 1552.000 |  |  |
| Peoria.... ............ 1,000 | 624,000 | 108,000 | 2,000 | 38,000 |
| Indianapolis.......... ${ }^{47,000}$ | 59,000 | 30,000 |  |  |
| Kanasa city........... 84.00 | 568.000 | 15.000 |  |  |
| Mlnnearoili............11,2i0,000 | 1,004,000 | $1,810,000$ | 141.000 | 16,000 |
| On Mignies lppl River. 96,000 | 73,000 | 74.000 | 38,000 |  |
| On Liskes |  |  |  |  |
| On cansl and river. |  | 48,000 |  |  |
| otal Mar. 26, 188830.061 .000 | 43.402.000 | 11,631,00n | 3,265 0 nn | ,517.000 |
| Total Mar. 19, 1898 31,417,000 | 43,358,000 | 12.317,000 | 3,291,000 | 1,506.060 |
| -Total Mar. $27,189739,02<000$ | 2, $15.532,000$ | 13.794 .000 | 3.705,000 | $3.185,000$ |
| - Total Mar. 30, 1885.74,307,000 | 13,407,000 | 8,181,000 | 1,486000 $26 \% 1.000$ | 1,195,0ch |

overcoating demand continues indifferent, but comparatively fair sales are reported in plain cloakings. Satinets and doeskin jeans are quiet. Cotton-warp cassimeres generally well sold. Business in flannels is moderate for the time of year and quiet in blankets, but prices are firm. Dress goods are disappointing in their movement, and in some quarters inclined to favor buyers.

Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending March 28 were 13,637 packages, valued at $\$ 423,458$, their destination being to the points specified in the tables below

| New York to MAr. 28. | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain... | 47 | 975 | 53 | 1,410 |
| Other European | 28 12,062 | 339 38804 | 80 2,770 | 1,226 $\mathbf{2 2 , 5 9 0}$ |
| India. | 12,062 | 38,804 | 2,175 | 22,842 |
| Arabi | 6 | 11,260 | 2,110 | 6,859 |
| Africa | 143 | 6.685 | , 388 | 3,091 |
| West Indies | 218 | 3937 | 347 | 4,416 |
| Mexico. | 168 | 1,128 | 27 | 606 |
| Central America | 212 | 1,618 | 169 | 1,709 |
| South America. | 569 | 12,680 | 677 | 14,586 |
| Other Countries | 154 | 2,161 | 63 | 1,326 |
| Total. | 13,637 | 84,292 | 6,859 | 58,661 |
| China, via Vancouver*.... |  | 200 |  | 8,750 |
| Total. | 13,637 | 84,492 | 6,859 | 67,411 |

* From New England mill points direct.

The value of the New York exports for the year to date has been $\$ 2,968,546$ in 1898 against $\$ 2,415,272$ in 1897 .

Stocks of heavy-weight sheetings and drills are in good shape in all leading makes, and prices of these are steady, but some outside lines show an irregalar market; light weighta also are irregular. Bleached cottons dull without quotable price change in any grade. Wide sheetings in slack request at previous prices. Cotton flannels ia fair request. Cotton blankets well sold. Kid-finished cambrics irregular, with slow sales. Denims steady, with moderate business. Other coarse, colored cottons dull and unchanged. Fancy calicoes in quiet request and irregular in price. There is an avere dem for more staple lines, which is readily met average dem more stapls lines, which is readiy met style ginghams. Regular print cloths have been neglected; style ginghams. Regular print cloths have been neglected;
2c. bid but $21-16 \mathrm{c}$. held for. Odd goods in moderate re2c. bid but 21.16 c . held for. Odd goods in
quest on basis of $27 / 8 \mathrm{c}$. for $351 / 2$-inch 64 squares.
Foreign Dry Goods.-Business has been almost entirely confined to the demand for quick requirements, and therefore of an unimportant character. Buving for fall is largely checked by the troubled outlook, and the possibility of having to bring goods forward under war risks.

The importations and warehouse withdrawals of dry goods at this port for the week onding March 31, 1898, and since January 1, 1898, and for the corresponding periods of last year are as follows :


## State and City Department.

## TERMS OF SUBSCRIPTION.

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

Terms of Advertising-(Per inch space.)
Transient matter ( 1 time).. $\$ 350 \mid$ Three Months (13 times) .. $\$ 2500$ standing business cards.
wo months ( 8 times)

Alabama.-Anticipating Interest Poyments.-Governor Joseph F. Jobnston has published the following notice to the holders of Alabama bonds: "The State rf Alabama having now in its treasury the money to pay the July interest on all its bonds, has instructed its fiscal agent, the American Exchange National Bank of New York, to pay all July coupons presented to it during the month of April, less twenty cents 20 cents) on each coupon for $\$ 25$, fifteen cents ( 15 cents) on each coupon for $\$ 20$ and ten cents ( 10 cents) on each coupon for $\$ 1250$, being a discount at the rate of $3 \%$ per annum. Holders of registered bonds can anticipate their interest on same terms by addressing the State Treasurer at Montgomery, Ala
Bayfield County, Wis.-Bond Issue Legal.-The State Supreme Court has declared that the $\$ 240,000$ bonds voted in aid of the Bayfield Washburn \& Iron River Railroad could be issued in instalments, according to the contract, until the limit of indebtedness was reached. Under this decision the last $\$ 25,000$, it is stated, cannot be issued, as the limit will be reached upon the issuance of $\$ 215,000$. As stated in the Chronicle December 25, 1898, the amount authorized by the citizens was $\$ 240,(00$, of which $\$ 55,000$ was to be turned over to the company when it completed 10 miles of road out of Washburn and $\$ 45,000$ when ten miles out of Iron River were finished. Suit was brought some time ago to restrain the issuance of the bonds, on the ground that the contract was illegal, the company being insolvent, and that the countr exceeded its limit of bonded indebtedness. The plaintifís lost their case in the Circuit Cuurt and took an appeal, pending which they secured a temporary injunction restraining the officials from delivering the $\$ 100,000$ bonds to the railroad company, which has about completed the ten miles out of Iron River.
Cincinnati, Ohio.-No Gold Bonds.-By a vote of 36 to 35 the state House of the Assembly voted against the minority report recommending the issuance of gold bonds by the Cin cinnati Sinking Fund Trustees for the purpose of refunding bonds of that city. The majority report providing for the bonds payable in lawful money of the United States was then adopted.
Montgomery, Ala.-City Purchases Water-Works.-The city has purchased the plant of the late Capital City Water Company for $\$ 421,000$, same to be delivered to the city July 1, 1898. As has been stated in these columns the negotiations for the purchase of the plant have been going on for some months, the company demanding $\$ 475,000$ and the city offering $\$ 33^{9}, 000$. In January the Council passed an ordinance selling $\$ 600,00041 / \%$ bonds for a water-works system to Sperry, Jones \& Co., Baltimore, and has since agreed on the above price for the purchase of the water company's plant See Chronicle Jan. 15, Jan. 22 and Feb. 5, 1898.
New Jersey.-Bill as to Savings Banks Investments.-Following is the full text of the bill adding a new section to the savings bank investments law recently passed by the State Legislature and now in the hands of the Governor:
'A supplement to an Act entitled 'An Act concerning savings banks,' approved April twenty-first, one thousand eight hundred and seventy-six.
' Be it enacted by the Senate and General Assembly of the State of New Jersey

1. The managers of any savings bank organized under the laws of this State may invest its moneys in the bonds of any borough or township of this State issued pursuant to the authority of any law of this State.
"2. This act shall take effect immediately."
Bill Regulating Bonds of Villages.-The State Legislature has passed a bill regulating the issusnce of bonds by villages. New York State. - vassau County Bill passed by State Sen ate,-On March 30, 1898, the State Senate passed the bill introduced by Mr. Wallace to erect the county of Nassau from the territory now comprised within the limits of the towns of Oyster Bay, North Hempstead and Hempstead, in the county of Queens.
Saline County, Ill.-Bonds Valid. - A special dispatch to the Chicago "Inter-Ocean" from Springield under date of March 22, 1898, said: "In the United States Court here to day
in the matter of George F. Graves of Saline County, III, against the County of Saline, a suit in assumpsit for $\$ 10,000$ damages, Judge Allen rendered juagment for the plaintiff for the amount sued. Defendants in 1871 issued bonds in aid of the Danville \& Cairo Railroad, now the Big Four. Plaintiff purchased some $\$ 10,00$ worth at a $7 \%$ rate of interest. The company defaulted on principal and interest."
Sonth Dakota.-Mortgagees to File Addresses.-We have been asked to publish the following law (passed last year) in order to direct attention to its importance. Many holders of real estate mortgages seem to be ignorant of its existence.
An Act to Require the Holders of Mortgages to File Their Address with the
Rexister of Deeds. Be It Enacted, Ktco.


 showing the page and volume where such mortuage is recorded and his name
and opost ofice address.. ndid it shall be the duty of the Refister of Deeds of mey
such county to so enter the address upon the margin of the record of any such such county 10 so ente mortcage when fled.
SEC. 3 No interest
owner of any mortgage upon any real estate in the State of South Dakota until the provisions of Sections 1 and 2 bave been complied with.
SEc. 4i. (Reveal.) All acts and parts of acts in contlict with the provisions of this act are hereby repealed
Approved March 9,159i.

## Bond Calls and Redemptions.

Brazos Connty, Texas.-Bonds Redeemed. On March 26, 1898, the county redeemed $\$ 54,000$ court-house and bridge onds.
Clay County Texas.-Bonds Redeemed.-On March 19, 1898, the county redeemed $\$ 8,000$ court-house bonds.
Crawford County (Mo.) School District No. 3.-Bond Call. -The district has called for payment April i5, 1898, at the Laclede National Bank, St. Louis, $\$ 100$ bond No. 1 issued uly 15, 1895, bearing $8 \%$ interest.
Falls County, Texas.-Bonds Redeemed.-On March 28, 1898, the county redeemed $\$ 1,000$ court-house :bonds held in the State School Fund

Jackson County, Mo.-Bond Call.-The county has called for payment April 15, 1898, at the Ninth National Bank, New York City, refunding railroad bonds Nos. 21 and 22, dated January 4, 1893. Denominations $\$ 1,000$, interest $5 \%$.

Moore County, Texas.-Bonds Redeemed -The county redeemed $\$ 1,000$ court-house bonds on March 18, 1898.
Morris County, Kan. - Bonds Redeemed.-Local papers state that over $\$ 50,000$ bonds of various townships have been redeemed during the past two years.
Shackelford County, Texas.-Bonds Registered.-On March 25, 1898, the Comptroller registered $\$ 1,500$ county bridge bonds.

Washingten.-Warrant Call.-Notice has been given that Sta+e warrants Nos. 21,156 to 23,170, inclusive, on the general fund, and Nos. 2,156 to 2,250 , inclusive, on the military fund, will be paid on presentation at the State Treasurer's office, and will not draw interest after April $7,1898$.
Wilson County, Texas.-Bonds Redeemed.-The county has redeemed $\$ 15,000$ court-house bonds.

## Bond Proposals and Negotiations this

 week have been as follows:Alameda County (Cal.) Bray School District.-Bond Offering.-Proposals will be received until 12 M . April 13, 898 , by the Board of Trustees, care of O. M. Sanford, County Treasurer, Oakland, Cal., for $\$ 13,0005 \%$ school bonds. Securities are issued under sections 1880 to 1888 , inclusive, of the Political Code of California, and were authorized by the Board of Supervisors March 21, 1898. Principal will mature $\$ 2,000$ yearly six and seven years from date, $\$ 3,00$ ) yearly eight, nine and ten years from date of issue. A certified check or draft upon a bank doing business in Oakland or San Francisco for $10 \%$ of the amount of the bid, payable to the County Treasurer, must accompany proposals.
Anderson County, S. C.-Loans Negotiated.-The county has borrowed $\$ 28,000$ from the State Sinking Fund Commission for the purpose of erecting a court-house and jail.
Andover, Mass.-Bond News.-The $\$ 80,000$ sewer-construction bonds recently authorized will bear 4\% interest, payable June 1 and December 1 in Boston. Principal will mature $\$ 10,000$ in $1903, \$ 20,000$ in $1903, \$ 30,000$ in 1913 and $\$ 30,000$ in 1928. Bonds will be offered for sale about June 1, 1398.

Athol, Mass.-Temporary Loan.-The town has negotiated a loan of $\$ 20,000$ with Edgerly \& Crocker, Boston, at $4.60 \%$ discount. Loan was made in anticipation of the collection of taxes and matures October 1, 1898.
Augusta, Ga.-Bond Election Again Postponed.-Local papers state that, owing to a technical error in the ordinance providing for the submission of the question of issuing $\$ 200$,000 water bonds to a vote of the people, the election will be postponed, probably to April 28, 1898. The election was first called for April 6, and was postponed to April 21 and again postponed as above.
Baltimore, MId.-Femporary Loan.-The city has negotiated a loan of $\$ 500,000$ with the Union Trust Company, New York.
Blair, Neb.-Bonds Proposed.-The city, it is stated, has under consider ation a proposition to refund its bonded indebtedness.
Bolivar School District, Polk County, Mo.-Bond Elec-tion.-The School Board has decided to call [an election to

Fote on the question of borrowing $\$ 5,000$ for a new school-
house.
Brookhaven School District No. 23, Blue Point, Suffolk County, N. Y.-Bond Sale.-The district sold at auction on March 26,1898 , the $\$ 3,5005 \% 1-10$ - year school-building bonds to the Patchogue Bank at 106:16.
Brooklyn, Conn.-Bids Rejected.-We are advised that no satisfactory bids were received March 26, 1898, for the $\$ 28,000$ $4 \%$ funding bonds. The bighest bid received was that of the Waterbury National Bank at 101
Buffalo, N. Y.-Bond Sale.-The city has issued its bond for $\$ 1,607$, bearing $3 \%$ interest and maturing July 1, 1899 . The bond was taken by the Comptroller as an investment for the Park Bond Redemption Sinking Fund.

Canton, Ohio.-Bcnd Sale.-On March 28, 1893, the $\$ 2,61250$ street-widening bonds were awarded as fullows : The Dime Savings Bank of Canton, $\$ 1,500$ at par for 5 per cents and $\$ 1,11250$ to the Trustees of the Firemen's Pension Fund, Canton. at par for $41 / 2$ per cents. Bonds mature $\$ 500$ yearly on April 1 from 1899 to 1902 and $\$ 612: 0$ April 1, 1903. For further description of bonds see Chronicle, March 19, 1898, p. 584.

Cattaraugus County, N. Y.-Bond Sale.-The county has awarded to Jos. E. Gevin, Buffalo, $\$ 50,0005 \%$ one year bonds at 110.615 . A bid of 100.48 was received from the Erie County Savings Bank, Buffalo.

Charleston, S. C.-Bonds Re-awarded.-On March 26, 1898, the Ways and Means Committee re-awarded the $\$ 100$,$00041 / 2 \% 30$ year refunding bonds to E. M. Moreland, Charleston, it 10\%. These bonds were originally awarded on February 19, 1898, to C. H. White \& Co., New York, at 104.114, but the firm afterwards declined to take them.
Cincinnati, Ohio.-Bonos Authorized.-On March 21, 1898, the Board of Administration passed an ordinance authorizing the issuance of $\$ 60,000$ bonds for a new market house in Pearl Street.

Bonds Proposed.-The House of the State Legislature has passed a bill providing for the issuance of $\$ 150,000$ bonds to improve Court and Gest streets.

Circleville, Montgomery County, Ohio.-Bonds Prrposed. -The House of the State Legislature has passed a bill permitting the issuance of $\$ 90$ bonds for fire purposes
Clay, Washington and Webster Districts, Marshall County, W. Va.-Bond Election.-An election will be held in these districts on April 30, 1898, to vote on the question of issuing $\$ 5^{\prime}, 0005 \% 30$-year bonds in aid of any railroad which will extend its lines through these districts to the city of Moundsville.
Cleveland, Ohio.-Bond Offering.-Proposals will be received until 12 M. April 14, 1898, by H. L. Eossiter, Auditor of the Board of Education, for $\$ 300,0\rangle 04 \%$ sciool bonds maturing May 1, 1908. Securities will be coupon bonds of $\$ 1,000$, dated May 1, 1898, interest payable semi annually, both principal and interest being payable at the American Exchange National Bank, New York City. A certified check drawn on a national bank for $5 \%$ of the amount bid for and payable to the "Treasurer of the city of Cleveland" must accompany bids. Bond News.-The House of the State Legislature on March 25,1898 , passed two bills providing for the issuance of $\$ 100$,000 and $\$ 250000$ bonds for the repairing and constructing of bridges in Cleveland.
Bonds Proposed.-A bill authorizing the issuance of $\$ 1$,500,000 bonds for a city hall has passed the State -enate.
Coahoma County, Miss.-Bond Offering. - Further particulars are at hand concerning the sale of refunding bonds, which will take place May 2, 1898. The amount of bonds to be suld is $\$ 35,0.0$; interest will be at $5 \%$, payable semi-annually, and the principal will mature 25 years after date of issue, July 1, 1.98. Specurities are issued under an act of the Legislatare of Mississippi approved Feb. 5, 1898. Bids must be filed with the Clerk of the Board of Superviors before 12 M. May 2, 1893. A certified check for $1 \%$ of the bonds de. sired, payable to C. H. Faut, President, must accompany proposals.

Columbus, Miss.-Bonds Voted.-On March 23, 1893, by a vote of 185 to 67 , the citizens of this place authorized the issuance of $\$ 70,0^{\circ} 0$ water works and sewerage bonds.
Columbus, Ohio. Bonds Authorized by the House of the Legislature..-The House of the State Legislature has passe I a bill authorizing the city to issue $\$ 150,000$ bonds for the reconstruction of the west side levees.

Coraopolis (Pa.) School District.-Bond Sale.-On March 28 , 1 898 , the $\$ 8,00041 / 2 \%$ bonds were awarded to the Lam precht Bros. Co., Cleveland, at $103 \cdot 3125$. Following are the bids:


* Crawfordsville, Ind.-Bond Sale. -The city has private sale to Dietz, Denison \& Prior, Cleveland sold at $41 \% \%$ refunding bonds at par. Securities are issuad, $\$ 0,000$ called for paym issued to refund
Custer County (Neb.) School District.-Bonds Recorded. -School bonds to the amount of $\$ 335$ have been recorded by the Secretary of State,

Dalton, Mas.-Loan Authorized.-At a town meeting held March 28, 1898, the Selectmen were authorized to borrow $\$ 20,100$ in anticipation of the collection of taxes for 1898.

Danville, Va.-Bord Sale.-The city has sold to Sperry, Jones \& Co., Baltimore, $\$ 90,00041 / 2 \% 30$ year refunding bonds. Securities are dated March 1, 1898, and are issued to retire a like amount of $6 \%$ bonds.

Darton, Ohi0.-Bond Proposed.-The State House of the Assembly has passed a bill authorizing the city to issue $\$ 55,000$ bonds for the purpose of strengthening levees and constructing storm sewers
Deering (Me.) School District.-Bond Sale.-High school bonds to the amount of $\$ 16.000$ were recently sold at private sale at 106.

Douglas County, Neb.-Bonds Re-awarded.-The Omaha "Bee" on March 27, 1898, stated that the County Commissioner had re-awarded the $\$ 180.00041 \% \% 20$ year Poor Farm funding bonds to the State Board of Educational Lands and Buildings at $117 \cdot 395$. These bonds were originally awarded to Farson, Leach \& Co., Chicago, at 108.515 but were refused by that firm, who claimed they were illegal. Since then the State Supreme Court has passed upon their validity.

East Liverpool, Ohio.-Bond Election.-An election will be held to vote on the question of iseuing $\$ 15,000$ bonds for a hospital, $\$ 16,000$ bonds for a reservoir and $\$ 30,000$ bonds for road improvements.

Elma, Iowa.-Bonds Defeated.-On March 28, 1898, by a vote of 101 to 124 , the proposition to issue bonds for a waterworks systam was defeated
El Paso County Sehool District No. 11, Colorado Springs, Col.-Rond Sale.-The district sold on March $\div 8.1898, \$ 51,0 \div 0$ 411 \% 5-15 year (optional) school bonds to the Exchange National Bank of Colorado Springs at 100196 . Boads to the amount of $\$ 35,000$ are to refund an equal amount of 8 per cents, and $\$ 16,000$ are issued for the erection of a schoolhouse.

Essex, Conn.-Bond Sale.-On March 26. 1898, at a special town meeting, it was voted to refund the $\$ 45,0004 \%$ railroad bonds, maturing Oct. 1, 1911, but which are subject to call. The new bonds have been sold as $3 \cdot 65$ per cents.
Essex Connty, N. J.-Bond Election.-An election will be held April 12,1898 , to vote on the question of issuing $\$ 1,500$,000 park bonds. Securities are to bear not more than $4 \%$ interest and to run not more than fifty years.

Evanston (Village), Ohio.-Bond Sa'e.-On March 21, 1898, the $\$ 6,323136 \%$ bonds were awarded to the Atlas National Bank. Cincinnati, at $110 \cdot 28$. Bonds mature February $21.1!08$. For further description of bonds see Chronicle February 26, 1898, p. 436

Fergus County School District No. 1, Lewiston, Mont.-Correction.-In the Chronicle last week we stated that the $\$ 23.00$ । 6\% refunding bonds were awarded to the Bank of Fergus County at par. We are now advised that the bank paid a premium of $\$ .55250$ for the bonds or at the rate of 106.75. Four oth r bids were received.

Fort Scott, Kan.- Proposed Bord Issue.-A committee was appointed by a mass meeting of citizens some weeks ago to investigate the advisability of taking steps to secure natural gas for Fort Scott. It is stated by local papers that the committee will shortly advise the submission of the question of issuing from $\$ 25000$ to $\$ 150, \mathrm{c} 00$ bonds for the purpose of first, thoroughly prospecting for gas, and, second, of offering the Deitrich gas syndicate a bonas for putting in a plant at this place.

Fostoria (Ohio) School District.-Bond Flection -At the spring election the question of issuing $\$ 15,000$ bonds for a new school building will be voted upon.
Geneva, N. Y. - Bond Qale Postponed.-The sale of the $\$ 8.0004 \%$ bonds advertised to take place March 31, 1893, was postponed until 4 P. M. April 1, 1898. At the time of going to press the result of the sale was not known. These bonds are in denominations of $\$ 1,000$, dated April 1, 1893. Principal matures Spember 1,1916, and the interest is payable April 1 and October 1, at the National Bank of Commerce, New York City
Gloversville, N. Y.-Bond Sale.-On March 15. 1898, $\$ 2,600$ $41 / 2 \%$ local improvement bonds were awarded to W. D. West, Cashier Fultoa Couaty Nitional Bank, at par. Bonds are in denominations of $\$ 160$, dated February 1, 189ヶ. Interest will b $₫$ payable ancually on February 1 at the Fourth National Bank, New York City. Principal will mature $\$ 700$ Feb. 1, 1899 ; $\$ 600$ Feb. 1, 1900 . $\$ 500$ Feb. 1, 1901 ; $\$ 400$ Feb. 1, 1902 ; $\$ 400$ Feb 1, 1903.
Goldsboro, N. C.-Bond Election.-Local papers state that an election will be held in May to vote on the question of issuing $\$ 30,000$ sewer bonds. A proposition for the same purpose was defeated last November.
Grareville School District (Bigstone County, Minn.) Bonds Vot d. -The district recently by a vote of 188 to 61 authorized the issuance of $\$ 4,00$ bonds for a school building. Grand Ledge, Mich.-Bind Election.-At the coming spring election the question of issaing $\$ 25,000$ bonds, to refund a like am unt of $6 \%$ water-works bonds issued in 1893, vill be submitted to a vote of the people. The new bonds ill bear not more than $5 \%$ interest.
Green Bay, Wis.-Mayor's Veto Sustaine 7 .-Tbe Council has sustained the Mayor's veto of the ordinance recently pussed by that body authorizing the issuance of $\$ 19,000$ bridge bonds.
Greenwood County, S. C.-Loan Negot ated.-The State sinking Fund Commission, pursuant with a resolution of the State Legislature, has loaned the county $\$ 10,000$, which will be used for general county purposes.
Hammond (Ind.) school District.-Bond Sale.-The district has sold to W. J. Hayes \& Sons, Cleveland, the $\$ 15,000$ $5 \%$ gold school bonds. Interest will be payable at the United States Mortgage \& Trust Co., New York City, and the principal will mature in 1918.

Harlan School District, Shelby County, Iowa.-Bonds Voted. - The district has voted to issue bonds for the erection of a new school building.
Helena, Mont.-Bond Issue.-In reply to our inquiry we are informed by Mr. H. F. Tilton, City Treasurer, that since January 1,1898 , they have exchanged $\$ 3,000$ additional of the $\$ 200,00 \mathrm{~J}$ funding bond issue for outstanding warrants. Up to January 1,1898 , over $\$ 50,000$ bonds had been exchanged. These bonds, as stated in the Chronicle Dec. 4, 1397, are dated Dec. 1, 1896, and mature Dec. 1, 1916, subject to call after 1903. Interest is $5 \%$, payable semi-annually.
Hutchinson, Minn.- Bood Sale.-Last week we reported the sale of $\$ 15,(00$ of the $\$ 20$, , 00 issue of school bonds to the State of Minnesota at par. We are now advised that the entire issue of $\$ 20,00$ । was sold to the State on March 21, 1898. at par for 4 per cents A bid was received from the Bank of Hutchinson offering $\$ 75$ premium and one from W. J. Hayes \& Sons, Cleveland, at $97 \cdot 59$.
Kalona School District, Washington County, IowaBonds $V$ ited.-The district has voted in favor of issuing $\$ 4,000$ bonds for a new school-house.
Lansing, Mich.-Bond Election.-An election will be held April 5, 1898, to vote on a proposition to build a bridge across the Grand River and to issue bonds for the purchase of certain property which will have to be condemned.
Lockport, III.-Bonds Authorized.-The Village Council has passed an ordinance providing for the issuance of $\$ 2,000$ 6\% 7.year bonds for general purposes.
Loramie, Ohio.-Bonds Voted.-On March 16, 1898, the corporation authorized the issuance of $\$ 7,0.0$ street-improvement bonds by a vote of 93 to 7 .
Madrid School District, Boone County, Iowa--Bonds Defeated. - At an election held recently, the question of issuing $\$ 5,000$ bonds for the purpose of building an addition to the school house was defeated by a small majority.
Maine.- Tempor ry Loan.- Blodget, Merritt \& Co., Boston, have loaned the State on a 3 months' note $\$ 100,000$ at $412 \%$ discount.
Malta, Ohio.-Bond Election.-At the coming spring election, the question of issuing $\$ 10,000$ paving bonds will be voted upon.
Manchester, N. H.-Temporary Lorn.-The city has nego tiated two $\$ 50,000$ loans with the Aroskeag National Bank and the Manchester National Bank, both of Manchester.
Loans bear $31 / 2 \%$ interest and mature April 1, 1899.
Loans Authorzen- The City Council has authorized loans
Marietta Lancaster Connty of the collection of taxes.
Marietta (Lancaster Connty, Pa..) School District.Bond Save Postpo ed.-We have received the following from the School Committe in charge of the sale of from $\$ 25,00{ }^{\prime \prime}$ to $\$ 3^{\prime \prime},(0010-3$. year (optional) school bonds, bids for which were asked for April ', 1898 : "An unexpected obstacle has arisen which must be 'overcome before any bids can be has cepted, and so we deem it advisable to withdraw our request for bids until we are in shape to go abead."
Marin Comn'y (Cal.) San Rafael School District.- Bond Election. - The election to vote on the question of issuing \$15,000 $5 \%$ bonds will be held April 2, 1899, and not March 26 , 1898, as tirst reported. Bonds, if authorized, will be in denomination of $\$ 500$ and will mature $\$ 1,510$ yearly.
Meridian, Miss.-Bonds Voted.-On March 24, 1898, the citizens of this place voted to issue $\$ 20,000$ additional paving
bonds. The proposition carried by a vote of about three to one.
Milwankee, Wis.-Bonds Authorized.-The Common Council has passed an ordinance providing for the issuance of $\$ 80,000$ garbage plant bonds.
Mondamin (lowa) School District- Bond Sale.-On March 25, 1898, the $\$ 4,6006 \%$ school bonds were awarded to J. O. Farliegh, St. Joseph, Mo., at 103.02. Following are the bids


Montgomery, Ala-Bonds Proposed. -The city is advertising for bids until 12 M . April 4, $1 \times 98$, for paving of sidewalks, the work to be paid for in 1-20-year (ser1al) 6\% "baby" bonds at par.
Morgantown, W. Va.-Bond Election.-The election to Vote on the question of issuing $\$ 36$, vo0 street improvement
bonds will be held April $2,1-98$.
Napoleon, Ohio. Bond Sale.-On March 12, 1898, the $\$ 1,600$ 6\% sewer hon is were a warded to the Croshan Bank, Fremont, at 1328 . Following are the bids :
 Bonds mature \$400 yearly.
Natchitoches, La.-Bonds Proposed. - The City Council has passed an ordinance anthorizing the M yyor to publish legal notic of the intention to apply to the next Legislature for permission to issue $\$ 0,000$ water-works bonds.
Neodesha, Kan.-Bowd Sa'e.-On March 22, $\$ 15,0006 \%$ gas zilant bonds were sold at par to lo, 1898, the Bonds mature March 22, 1908, subject to call a'ter one year. Mr . Adolph Bauman, City Treasurer, says that there were no outside bidders, owing, he presumes, to the one-year option.
Neola, Iowa.-Rond Offering.- Proposals will be received until April 15, 1898, for $\$ 5,0$ iu $41 / 2 \%$ 5.10 year electric-light bonds. Securities are issued under Chapter $720-726$, Code of Iowa, 1897. A certified check for $\$ 100$ will be required
with each bid. The assessed valuation is $\$ 99,225$ and the real
valuation $\$ 375$, , 00 . The city has no debt valuation $\$ 375$, , 00 . The city has no debt at present.
New Bedford, Mass.-Bond News.-We are advised that
he City Council will not authorize the issnane the City Council will not authorize the issuance of the
$\$ 100,00$ park bonds for some time Nothin $\$ 100,60$ park bonds for some time. Nothing will be done
on the bond question until the strike of the on the bond question until the strike of the cotton mill opera-
tives is settled. tives is settled.
New Bremen, Ohio.-Bond Election.-It is stated that an election will be held to vote on the question of issuing im-
provement bonds. provement bonds.
state that bids will be received ofing.-Later advertisements ste $\$ 31,4373 \pm 6 \%$ sewer bonds, the sale 12 m. April 13, 1898, for advertised to take place April the sale of which was originally advertised to take place April 7, 1898. A description of the
bonds will be found in the CHrovicte bonds will be found in the Chronicle March 12, 1893, p. 540 . Omaha, Neb.- Bond Offering.-Proposals will be received until 12 M. April 5,1898 , by A. G. Elwards, City Trasurer,
for $\$ 300,0: 04 \%$ 20 year funding bouds. Security denominations of year funding bouds. Securities will be in be payable semi 1,0 , dated March 1, 1898. Interest will York City. A certified check on a national bank for $2 \%$ of the amount bid for, payable to the city of Omaha, must accompany bids. Securities are issued pursuant with Section 122 of Charier of Metropolitan Cities, approved March 15, 1897, and authorized by ordinance approved February 9, 1898. These are the bonds awarded on February 28, 1898, t, Bernard Thurman \& Co., New York, but which that concern failed to take.
Oshliosh, Wis.-Bids Rejected.- We are advised that all bids were rejected on March 28, 1898, for the issue of from $\$ 250,00 \mathrm{~J}$ to $\$ 310,000$ refunding bonds. Mr. A. B. Ideson, Mayor, says : "We rejected all bids, as they were based on a rate of interest higher than $31 / 2 \%$, we having virtually agreed with our people that we would not sell our bonds at a rate higher than $31 / 2 \%$ per cent per annum." The city officials are privileged to negotiate the bonds at private sale, which, Mr. Ideson says they may do, although his idea is to re-advertise or bids when finances assume their normal condition.
0 wosso, Mich.-Bond Election.-At the spring election the question of issuing $\$ 15$, coo bridge bonds will be voted upon.
Paris, Texas.- Bonds Proposed.-On March 14, 1898, an ordinance was introduced in the City Council providing for the issuance of $\$ 65,00040$ year water-works bonds.
Paterson, N. J. - Bond Sate - On March 30, 1898, the $\$: 0,000$ 4\% school bonds were awarded to Walter Stanton \& Co, at $102 \%$. A bid of 101.55 was received from Farson, Leach \& Co., New York. BJnds mature $\$ 25,000$ April 1, 1913, and \$85.,000 April 1, 1915 . For further description of bonds see Chronicle last week, p. 630 .
Paw Paw, Mich.- Bond Offering.-We are advised that the $\$ 10,1005 \% 1.10$ year (serial) public improvement bonds will be offiered for sale "at once." Principal and annual interest will be payable in Paw Paw.
Polk County, Minn.-Bond Sale-On March 22, 1898, the $\$ 20,000$ t\% 10 year ditch bonds were a warded to Mason, Lewis $\pm$ Co., Chicago, at 104.25. For description of bonds see Chronicle, February 26. 1898, p. 437 .
Providence, R. I.-Bonds Authorized.-An ordinance recently passed by the City Council provides for the issuance of $\$ 200,00031 /$ \% gold school house bonds. Interest will be payable April and October and the principal will mature April 1, 1928.
Richland School District, Keokuk County, Iowa.-Bonds Drfeated.-At a recent election, the proposition to issue bonds for an addition to the school house was defeated by one vote.
Roachdale, Ind.-Bonds Proposed.-The issuance of from $\$ 9,000$ to $\$ 12,000$ bonds for the erection of a public school bnilding is under consideration.
Saginaw, Mieh--Bids.- Following are the bids received March 19, i898, for the $\$ 60,0004 \%$ bridge bonds :


As stated last week, bonds were awarded to C. H. White \& Co., New York, at 104833 .
Schenectady, N. Y.-Bond Bill Signed by the Governor.The Governor has signed the bill passed by the State Legislature providing for the issuance of bonds for sewer and water purposes.
Senecaville, Ohio.-Bond Sale.-The village has awarded to W. E. Hatton \& Co., Cincinnati, $\$ 5,0006 \% 51 / 2$-year (average) school bonds at 106 .
Shreveport, La.-Bond News.-Proposals are asked for the sale to the city of $\$ 10,000$ of its outstanding bonds. Bids will be opened April 5, 1898, by Ben Holzman, Chairman of Shell. Rock Committee
Bonds Rock School District, Butler County, Iowa.Bonds Deftated.-At the election held March 14, 1898, the proposition to issue bonds for a new school house was defeated, Silverton, Col. Bond Election.-An election will be held on April 5, 1898 to vote on the question of issuing $\$ 10,0 c 0$ electris.light plant bonds.
South Lyon, Mich.-Bond Election.-An election will be held April 2, 1898 , to vote on the question of issuing electriclight bonds.
South Norwalk, Conn.-Bond Offering.-Proposals will be City Treasurer, at the April 2, 1898, by Matthew Corbett, electric-light bonds and $\$ 5,0004 \%$ funding bonds. $\$ 21,0004 \%$
Securities
will be in denominations of $\$ 1,000$, dated April 1, 1898. Inwill be in denominations of $\$ 1,000$, dated April 1, 1898. In-
terest will be payable April 1 and October 1 at City National terest will be payable and the principal will mature April 1, 1928. A certified Bank, and the principal for $2 \%$ of the amount bid for, payable to the City Treasurer, must accompany bids.
Syracuse, N. Y.-Bond Sale.-On March 25,1898 , the $\$ 100$,$00031 / 2 \%$ water bonds were awarded to the Onondaga County Savings Bank of Syracuse at 104.78. Following are the bids :
 Mos. E. Gavin, Buffalo. .......

Bonds mature January 1, 1928. For further description of bonds see Chronicle March 19, 1898, p. 588.
Taylorville (IIl.) School District.-Bund Election.-An election will be held April 9, 1898, to vote on the question of issuing $\$ 24,0004 \%$ high school refunding bonds.
Terre Haute School District, Vigo County, Ind.-Bonds Sold if Iosued.-We are advised by Mr. Wm. H. Wiley, Superintendent of Public Schools, that if any school bonds are issued in the near future the same have already been sold. This was in reply to our inquiry relative to the issuance of $\$ 50,00$ o bonds, which are under consideration the the School Board.

Terrell, Texas.-Bond Sale.-On March 25, 1898, the \$12,$0005 \% 40$-year water bonds were awarded to Chas. E. Temple, Grand Rapids, Mich., at $101 \cdot 19$. Following are the bids: Chas. E. Temple, Grand Rapids. $101 \cdot 19$
Le Roy Davidson, New York....100.50 S. A. Kean (less $\$ 125$ commission). $100 \cdot 00$

A description of the bonds will be found the Chronicle March 12, 1898, p. 542.

Tiffin, Ohio.-Bond Offering.-Proposals will be received until 12 M. April 4, 1893, by the Finance Committee of the City Conncil at the office of the Ciry Clerk for $\$ 5,0006 \%$ bonds for the improvement of Water Street and $\$ 6,5006 \%$ bonds for the improvement of Circular Street. Securities are issued pursuant with sections 2704 and 2705, Revised Statutes of Ohio, and authorized by ordinances passed by the City Council. The Water Street bonds are in denominations of $\$ 500$ and $\$ 1,000$, and mature yearly on April $1, \$ 500$ in $1899, \$ 1,000$ in 1900 , $\$ 500$ in 1901, $\$ 1,000$ in 1902, $\$ 500$ in 1903, $\$ 1,000$ in 1904 and $\$ 500$ in 1905 . The Circular Street bonds are in denominations of $\$ 500$ and $\$ 1,000$ and mature $\$ 500$ September 1,1899 , and
$\$ 1,000$ yearly on Sept. 1 from 1900 to 1905, inclusive. Certified checks payable to the City Clerk for $\$ 300$ for the Water Street bonds and $\$ 400$ for the Circular Street bonds must accompany proposals. Bids are asked for each issue separately.

Tripp, Hutchinson County S. Da-Bond Cferang-Pro Tripp, futehinson county, N. Da.- 1898 , for $\$ 5.0006 \% 20$ posals will be received unt Apritios 189, for $\$ 5000 \%$. tions of $\$ 500$. Tucker County, W. Va.-Bonds Defeated.-At the election held March 29, 1898, the proposition to issue $\$ 30,000$ courthouse bonds was defeated.

Upper Sandusky, Ohio.-Bond Eale.-On March 24, 1898, the $\$ 6,000 \mathrm{~b} \%$ refunding bonds were awarded to the Society for Savings, Cleveland, at 111.833 . Following are the bids :
 Seasongoo \& Mayer, Cincin.. 6,62200
The Lamprecht Bros. Co.,Clev. 6,603
Oo
Bonds mature April 1, 1906. For further description of bonds see Chronicle February 26, 1898, p. 438
Upton, Mass.-Temporary Loan.-The town has negotiated a loan of $\$ 7,000$ with Bond \& Goodwin, Boston, at $3.23 \%$ dis count. Loan matures Decernher 12, 1898.
Van Wert County (P. O. Van Wert), Ohio. - Bond Offering. - Proposals will be received until 12 M . April 12, 1898. by T. M. Berry, County Auditor, for $\$ 34,000$. $5 \%$ funding bonds. Securities are issued pursuant with Section 2834 A, Revised Statutes of Ohio, and authorized by resolution of the Board. of Commissioners. Bonds are in denominations of $\$ 1,000$, dated April 1, 1898. Interest will be payable April 1 and October 1 at the office of the County Treasurer. Principal will mature $\$ 3,000$ April 1, 1803, $\$ 3,000$ April 1, 1908, $\$ 3,000$ April 1, 1913, and $\$ 5000$ yearly on April 1 from 1914 to 1918, inclusive. A certified check for $\$ 2,500$ drawn on a National Bank must accompany proposals.
Vinton (Iowa) Independent School District.-Bond Offer-ing.-Proposals will be received unthl June 1, 1898, for $\$ 20,000$ school bonds. Securities will be in denominations of $\$ 500$, and will mature $\$ 1,000$ every six months, beginning June 1, 1899. George W. Speers is the Chairman of the Finance Committee.

Washington, Pa.-Bonds Voted.-The city has voted to issue $\$ 60,000$ bonds.

## NEW LOANS.

## \$150,000

CITY of RENO, NEV., 6 PER CENT BONDS.


## NEW LOANS.

$81,745,890$, which was upon a tow and very conserva-
dive
 yor State county and local purposes was $\$ 287$ on
each one hundred dodiars alatuationt
By its Incorveration Act the City is authorized, By its Incorporation Act the City is authorized,
subject to an affirmative vote of its electors, to issae



 and L30 against. In December, 189 an an ach ou
quo Warranto was instituted in the Sureme Coutt
ot Nevada by Mr. A. G Fletcher, in which the constitutionality or the (ncorvoration Act was assailed
upon twelte distinct groundsand also in which the


 corporation Act and the eganity, regularity and the
surtieney otte special election in enchand every
particular. The City Council is authorzed by law Ti particular. The City Councili is authorized by law th
raise thecessary funas with wnich to meet the
bond interest charyes and to liquidate the principal by either direct taxation of al properthy
and light charges against users. or by botn
R. S. OSBURN,


## $\$ 50,000$ CITY OF

SPARTANBURG, S.C.
30-Year 6\% Sewerage Bonds.
notice of sale of bonds.
The City of Siartanburg, S. C., will receive bids at the City Treasurer's Office until 12 o'clock noon 6 per cent Sewerage Bonds of said eity. A ssessed Valuation (1897).....................
...82,917,98

| $.82,917,987$ |
| :--- |
| $.899,56$ | Assessed Valuaten (including this issue)..... \$99,50

Total Bonded Debt
Floating Debt.................................. othmg. The City reserves the right to reject any or all bids. For prospectus or further information, address, arch b. CALVERT, Mayor.

## Washington Securities Wanted.

The undersiened will purchase Mortgages and
other securities. sherits Certincates oi sole, and
Wirren
 CALVIN PHILIPS,
TACOMA, - WASMINGTON.

## NEW LOANS.

## \$100,000

## DEER LODGE COUN MONTANA,

COURT-HOUSE AND JAIL

## 5 PER CENT BONOS.

Notice is hereby given that sealed proposajs for t purchase of $\$ \mathbf{1 0 0 , 0 0 0}$ of coupon bonds of Deer wodge County, State of Montana, are invited The Denomination of each bond will be $\$ 1,000$ They shall be payable in lawful money of the United States, redeemable at the pleasure of the Country after the 1st day of January, A. D. 1909, and payable on the 1st day of January, A. D. 1919, and with inter est at the rate of five per cent per annum payable semi-annually on the 1st day of January and the 1st day of July of each year. The bonds shall be dated at the time of issue and shall bear interest only from the date of issue. The bonds shall be issued in sums of $\$ 10,000$ monthly on the 1st day of each month beginning on the 1st day of July, A. D 1c98, until the whole amount is issued. The bonds must not sell fo less than the par value therenf. The bonds as wel as the interest shall be payable at the office of the County Treasurer of said County.
sealed proposals are also invited for said bonds issued all at the same time, say July 1st 1or8. Sealed proposals wust be filed with M. Martin, County Clerk at inaconda, Montana, on or before April 19th, 1898 and the sale will take place April ₹0th, 1898. The person offering the highest priee for said bonds is en titled to receive the amount of such bonds which he offers to buy. Certified check of 1, , 00 must accom pany each proposal as a guaranty of good faith. Said bonds shall be denominated series C and n bered consecutively from 151 to 250 . The money te oe borrowed on said bonds is for the purpose of building a court house and jail for said county. All or any bids may be rejected.

- By order of the Board of County Commissioners of
eer Lodge County, State of Montana.
H. MARTIN

County Clerk

## MUNICIPAL BONDS.

Securities Netting from $31 / 2$ to $6 \%$
ALWAYs on haxd.
DUKE M. FARSON, Banker chlcago.

Watertown, Mass-Temporary Loan.-The city has negotiated a loan of $\$ 150,000$ with F. S. Moseley \& Co., Boston. Loan was made in anticipation of the collection of taxes and matures November 1, 1898.

Waukegan, Ill.-Bonds Proposed.-An ordinance providing for the issuance of $\$ 4,0$ n 0 harbor improvement bonds is under consideration by the City Council.

Webster Groves, Mo. - Bonds Voted.-On March 22, 1898, the election held to vote on the question of issuing $\$ 25.0006 \%$ 20 -year municipal bonds resulted in favor of the proposition by a vote of 292 to 107 .

Wellington, Ohio.-Bond Sale.-On March 29, 1898, the $\$ 30,0 c 04 \%$ electric-light and water-works bonds were awarded to the Society for Savings, Cleveland, at $101 \cdot 0437$. Following are the bids:
$\left.\begin{aligned} & \text { Society for Savings, Cleve.... } 330,01313 \\ & \text { Home Sav. Bank, Well ngton. } 30,000 \text { O0 }\end{aligned}\right|^{\text {The Lamprecht Bros. Co.,Cleve. } \$ 29,7 c 0}$
Bonds mature March 1, 1930, subject to call $\$ 1,000$ yearly on March 1 from 1901 to 1930.
Westchester County (P. O. White Plains), N. Y-Bond Sale.-On March 31, 1898, the $\$ 30.0004 \%$ jail bonds were awarded to Isaac W. Sherrill, Poughkeepsie, at $104 \cdot 85$. Following are the bids:
Isaic W. Sherrill,PRoughkeepsie. 104•85 Westchester Co. National Bank. $101 \cdot 00$
 Geo. M. Hahn, New York........ $101 \%$ Street, W $y$ kes \& Co., New York. $100 \cdot 40$ Bonds mature $\$ 10,000$ yearly on July 1 from 1906 to 1908 , inclusive. For further description of bonds see Chronicle March 26, 1898 p. 631

West Springfield, Mass.-Bond Meeting.-At the town meeting to be held April 6, 1898, the question of issuing bonds for increasing the water supply and $\$ 50,000$ bonds to refund existing indebtedness will be voted upon.

Williamson County, Texas.-Bonds Approved and Scld.The Attorney.General on March 28, 1898, approved for registration $\$ 33,000$ refunding bridge bonds, sold to J. B. Oldham \& Co., Dallas. The Attorney-General also approved $\$ 13.000$ refunding jail bonds and $\$ 5,000$ refunding vault bonds.

Williamstown, Mass.-Loan Authorized.-At the town meeting held March 28, 1898, the Selectmen were authorized to borrow $\$ 8,000$ to buy new land for the cemetery.
Windsor, II1.-Bond Sale.-The townshiy has sold to N .
W. Harris \& Co., Chicago, $\$ 52,0005 \% 1-20$ year (serial) refunding bonds at $101 \cdot 50$.
Woodbine School District Harrison County, Iowa.Bonds Voted.-On March 14, 189\%, the district, by a vote of 71 to 10, authorized the issuance of bonds.
Wytheville, Va.-Bond Election.-An election will be held April 26, 1898, to vote on the question of issuing not more than $\$ 90,0005-34$ year (optional) water and refunding bonds. Securities are to bear not more than $5 \%$ interest, payable semiannually.
York County (Neb.) School District No. 12.-Bonds Re. corded.-The Secretary of State has recorded $\$ 18,000$ bonds issued by this district.

## STATE AND CITY DEBT CHANGES.

Sherman. Texas.-J. C. Edmunds, Mayor ; J. H. Wharton, Secretars. Sherman is the county seat of Grayson County.

$$
\begin{aligned}
& \text { LOANS- } \\
& \text { 8s, Feb. 12, \$37.644.. Feb. 12, } 1904
\end{aligned}
$$ Houston \& Texas Cen-

6s, A\&O, $\$ 22.000$............ 1912
(\$1.500 payable yeariy.) 6s, M\&D
s, M $\$ \mathrm{O}, \$ 32,000$ payable yeari.........
(\$1,000 payable yeariz.)
TMPROVEMENT BONDS6, Man, S19,000.....Nov. 1, 1932 $6 \mathrm{~s}, \mathrm{~J} \& \mathrm{~J}$, s $\$ 4,000$ $6 \mathrm{~s}, \mathrm{~A} \& \mathrm{O}$, Subject to call after $190,000 \ldots$ WATER (9500 payabie yearly.) INTEREST he Payable at the National Bank of by state Comptroller at Austin; on all other bonds at the National ark Bank, New York City
TOTAL DEBT, ETC.-The total bonded debt on Feb. 1. 1898 , the ASSESSED VAL UATION in 1896 was $44,478,377$; in 1890 it was $\$ 2,817,000$. Total tax rate (per $\$ 1,000$ ) in 1897 was $\$ 13 \cdot 40$. Valuation in 1897 (about ${ }^{4} 4$ actual value) was $\$ 4,500,000$.
POPULATION in 1890 was 7,335 ; in 1880 was 6,093 ; in 1896
Uvalde County, Texas.-M. W. Collier, Treasurer. County seat is Uvalde.

LOANS- When Due. Tax valuation, 1897....\$2,979,890 6s, April $10, \$ 32,000$. April $10, ' 35$ Assessment about 23 actual value. Int. paral | Int. payable at Austin, Tex. | $\begin{array}{l}\text { Population in } 1890 \text { was.......3,804 } \\ \text { Total debt Feb. 1, 1898 .... } \$ 32,000\end{array}$ |
| :---: | :--- |
| Population in 1895 (est,)....5,000 |  |

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## and Railroad Bonds

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NEW york.
PHILADELPHIA

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## OFFICE OF THE

## ATLANTIC MUTUAL

## INSURANCE CO．

New York，January 21， 1898. The Trustees，in conformity with the Charter of the Company，submit the following state－ mont of its affairs on the 31st of December， 1897：
Premiums on Marine Risks from
1st January，1897，to 31st De－
cember， 1897.
$\$ 2,844,03861$
Premiums on Policies not
marked off 1st January，1897．1，047，955 31
Total Marine Premiums．．．．．．．．$\overline{\$ 3,891,99392}$
Premiums marked off from 1st January，1897，to 31st Decem－ ber， 1897.
\＄2，653，653 09 Lossespaid during
the same period．$\$ 1,425,63020$
Returns of
Premiums
\＆Expen＇s．$\$ 684,93939$
The Company has the follow－ ing Assets，viz．：
United States and City of New
York Stock：City Banks and
other Stocks ．．．．．．．．．．．．．．．．．．．．． otherwise．．
\＄7，330，895 00
1，157，000 00
Real Estate and Claims due the Company，estimated at．．．．．．．． Premium Notes and Bills Re－ ceivable

1，121，500 00

Cash in Bank $\qquad$
1，026，605 97
Amount．
286，424 11 tificates of profits will be paid to the holders thereof，or their legal rapresentatives，on and after Tuesday，the first of February，next． The diminished income yielded on investments in recent sears may in the future render neces－ sary a reduced rate of interest on certificates．
The outstanding certificates of the issue of 1892 will be redeemed and paid to the holders thereof，or their legal representatives，on and after Tuesday，the first of February next，from which date all interest thereon will cease．The certificates to be produced at the time of pay－ ment，and canceled
A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December，1897，for which certificates will be issued on and after Tues－ day，the third of May，next．
By order of the Board．
J．H．CHAPMAN，Secretary．

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Liabilities（N．J．，and N．Y．Standard）．．． $88,864,82460$ Surplus．．．．．．．．．．．．．．．．．．．．．．．．．．．．andard）．． $58,864,82460$
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JAMES Moffitt, V. Pres. J. K. Morfitt, Ast. Cash General Banking Business. Accounts Solicited.

Canal Bank,
NEW ORLEANS, LA. (Successor of N. O, Canal \& Banking Co.) CAPITAL, $\$ 1,000,000$ J. C. MORRIS, President. EDWARD TOBY, Vice Pres. EEDGAR NOTT, Cashier. Correspondents-National City Bank, Nationsl Bank of Commerce, New York; Boatmen's Bank St,
Louis; N. W. National Bank, Chicago; Merchant
National Bonk, Boston.


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

[^1]:    [mports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods March 24 and for the week ending for general merchandise March 25 also totals since the beginning of the first week

[^2]:    Priverincludes overano voupons, *Unisisi. §And acorued interest.

