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> Quotation Supplement (Montily) Investors Supplement (Quarently)

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## The (throwicle.

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## For One Year...

 State and Cily Supplement (soidmully)


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, February 27, have been $3799,451,952$, against $\$ 956,117,489$ last week and $\$ 1,076,924,045$ the corresponding week of last year. The figures for the week this year cover only five business days, Washington's Birthday having intervened.

| Clearings. <br> Returns by Telegraph. | Week Ending February 27. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Per Oent. |
| ow York | \$353,031,940 | \$528,030,297 | -33.1 |
| Boston | 56,415,681 | 73,527,237 | $-23.3$ |
| Philadelphia | 40,648,990 | 56,057,804 | $-27.5$ |
| Baltimore | 8,888,377 | 12,120,843 | $-26.7$ |
| Chicago | 54,485,077 | 74,787,689 | -27.1 |
| St. Louis | 14,551,327 | 19,775,924 | -26.4 |
| New Orlea | 7,210,472 | 10,290,876 | $-29.9$ |
| Seven elttes, 5 days | \$535,231,864 | \$774,610,670 | $-30 \cdot 9$ |
| Othe | 100,721,372 | 130,147,293 | $-22 \cdot 6$ |
| Totul all cities, 5 daya | \$635,953,236 | \$901,757,963 | $-29.7$ |
| All dities, 1 day .... | 163,498.716 | 172,166,082 | -5.0 |
| Total all cities for week | \$799,451,952 | \$1,076,924,045 | $-27 \cdot 6$ |

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

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, February 20, and the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with the preceding week, there is an increase in the aggregate exchanges of about eighty-two and a-half million dollars, and at New York alone the gain is seventy-four and a-quarter millions. In comparison with the week of 1896 the total for the whole country shows an excess of 7.9 per cent. Compared with the week of 1895 the current returns record a gain of 32.5 per cent and the excess over 1894 is 33.1 per cent. Outside of New York the inor ase over 1896 is 16.5 per cent. The increase over 1895 reaches $25 \cdot 6$ per sent, and making compari ton with 1894 the gain is seen to be 27.2 per oent. The figures for 1896,1895 and 1894, however, cover only five business days.

THE FINANOIAL SITUATION.
Beyond question general business is improving. We bave this week more decided indioations of the progress made. Yet it is true that one can easily draw too broad a conclusion from the more manifest evidences. Buyers for instance are seen to have increased in number in all our markets, but their purchases still show great conservatism, supplying only immediate wants. Ourrent production in the dry goods trade is believed to be fully absorbed now, but the old accumulations have not been drawn down much yet. Probably the best trade outlook and by far the most promising conditions prevail in the iron industry. Prices of steel and iron in all their forms are now so low that they could hardly be expected to go lower, while the demand for export of rails, billets and pig helps the home market. The "Iron Age" says that the hopeful feeling in the iron trade is spreading, and in those departments which are close to the raw material moderate advances are being recorded. It adds that the total tonnage placed thus far must be heavy when it is considered "that very large orders were booked during the halcyon days of the billet pool, and that now this has been swelled by the volume of business done in track material". The activity in iron and steel must soon extend to their allied industries, and then there is good reason to expect a material improvement in the earnings of our oppressed railroade.

It is really too bad that the Caban agitators in our Senate at Washington got themselves into such a very bad hole this week; too bad we mean for themselves but not for the public. The New York "Herald" of February 26 (ander date of Washington, February 25,) lets the cat out of the bag. It states that when the resolution for the pardon of Julio Sanguilly "was prepared by the Committee on Foreign Relations it vas fully understood that the Spanish Government had determined on this course" [s pardon] "and that the granting of the pardon was probably a matter of but a few daye." In other worde, the fury into which the honorable Senators lashed themselves must in the first place have been wholly put on because they knew Spain had already determined to grant the pardon they demanded, and in the second place it showed a total lack of feeling for Sanguilly because they knew that abuse of Spain at that moment could not but endanger his speedy release. The "Herald's" ascount goes on to say that the reeolution was prepared and pushed in the face of these facts because the question of damages might possibly be embarrassed if Sanguilly was pardoned rather than released by the Government. That is to say, these Senators would rather run the risk of the man's longer imprisonment and death even than to riak a few dollare, more or less. Would not the natural impulse of every true sympathizer be, get the man out of his horrible dungeon as quickly as possible and after that the Government will be fully able to take care of the question of damages.
There is in this city and elsewhere in the country warm and deep sympathy for the imprisoned Americans in Oabs and for those who are atruggling for freedom there and everywhere. But that body of our fellow citizens has nothing in common with these agitators in the Senate, the quality of whose feelings is so well illustrated by the little incident of this week. Al ${ }^{1}$ through the session they have conducted themselves as it they were alone intent on disturbing confidence
and the basiness of the country and had little care for the true interests of Americans or Cubans. Fortunately the Fourth of March will bring to a close the power of that body as now constituted, and the belief is that the coming Senate will be a little more conservative. There is hope in that fact. Even so, it is to be regretted that an extra session of Oongress must be held. Business interests cannot be free to expand so long as it lasts. At the same time it should be remembered, as we have said on previous occasions, the progress of legislation where the tariff changes are upward ought not to produce depression. Buying goods when prices are likely to rise is a very different matter from buying them when they are likely to decline.
Foreign exchange continues firm, with the inclination to advance rather than decline. This is so unusual a condition in face of our large trade balance that we have made special inquiry with reference to the cause. It has all along been known that the firmness was in part due to speculation in exchange, that is, buying long exchange for investment. But the trade balance has run up to such full figures that this explanation cannot account for it wholly. These purchases since the baying began, toward the middle of November, have not been as large as some have estimated them. Our bankers regard it as doubtful if the maximum running. at any time has exceeded $£ 10,000,000$. The bills are what are known as single name bills, not having the acceptance of the banker upon whom they are drawn, and it is believed to be improbable that the bankers who have been drawing these bills could find a market for any greater amount than the total named. There has been another demand for bills and we have reason to suppose it has exceeded our previous estimates; we refer to a demand for remittance on account of the sale here of securities on Earopean account; these have recently been comparatively free. The enlarged movement it is said has been due to the attacks on capital which so many of our State legislatures have engaged in the past winter. An especially harmful influence has been the Trust Investigating Committee in session in this city. It has been given far greater importance than it merits. Besides these influences, inducing foreigners to part with their securities, the movement to sell out has been favored by the high prices the best class of railroad bonds have commanded in New York and the good market there has been here for them at those prices.
The trust investigation by the Joint Legislative Committee of the State Legislaturd reached the climax of absurdity this week when the committee undertook to explore the "Anthracite Coal Trust," the object in this case of course being the same as in the others, namely to show that the "trust" was compelling consumers to pay exorbitant prices for its product and thus making enormous profits for itself. There is something closely bordering on the ludicrous in the suggestion that the coal roads are experiencing great prosperity, and we imagine that the cosl "barons" when they received their subpœoas must have found it difficult to restrain their mirth at the thought that they were to be subjected to the terrors of a legislative inquisition for their part in bringing abjut this prosperity. The idea of large profits in connection with the coal business at the present time could have originated only in the fertile brain of a legislator. Only a legislator, too, could have been so completely oblivious of the developments going on all around, which ehow that adversity, not prosperity, is the
ailment that is afflicting these properties. Not one among the managers of the coal roads but wishes that the reverse were true and that there was some slight and tangible basis for the reports of large profits. His pathway through life in that case would be rendered much easier. He would willingly face the dis pleasure of the legislator if only he could show the security holders a balance sheet with the balance on the right side of the account.

From their examination of the coal magnates the Legislative Committee learned that in January of last year some sort of tacit understanding was reached among the coal interests for restricting the coal output with the view to seeing if better prices could not be obtained as a consequence. They also learned that the practical result of this agreement or understanding thus far has been nil. That of course to the public at large was no new fact, but it is well that the wise men from Albany should have had it brought to their notice. The newspaper reports say that throughout the proceedings the Chairman of the Committee displayed a listless air. He might certainly with advantage have inserted the legis. lative probe while he was about it a little deeper. If he had he would have discovered that the Reading, one of the members of the "coal trust," has only just emerged from the tender care of receivers and that its junior securities, even after the payment of heavy assessments, find few takers; that the stock of the Lehigh Valley road, which for thirty-five years had continuously earned a return for its holders, has now passed off the dividend list and become a speculative football; that the Delaware \& Hudson, one of the staunchest of the anthracite roads, has recently had to reduce its dividends, and that the Delaware Lackawanna \& Western, another prime investment property, is only able to keep up its old rate of distribution by drawing on accumulated surplus. He would also have learned that every one of the coal companies is groaning under the large stocks of unsold coal which they are carrying, that the money thed up in this way is seriously crippling their resources, and that as to prices all pretense of observing the schedules has been abandoned. All this, however, would hardly have been to the Jiking of the Committee. That is not the kind of facts they want. The truth is, the whole investigation has been little better than a farce, and there was never any legitimate basis for it. There is consolation, however, in the thought that the affair will not have been entirely without good if it serves to reveal how silly and nonsensical all the talk about the oppressions of trade combinations has been.

Returns of railroad earnings for current weeks are beginning to make somewhat better comparisons. In no week of January did the aggregate in our weekly summaries show an increase. For February thus far there has been an increase each week, though the gains of course have been moderate. Some of the returns of net earnings for January, which are now coming in, also contain encouraging features, the losses being smaller than for the months immediately preceding. The principal feature disclosed, however, by these January statements is the disposition to economize in the expense accounts, leading in a number of cases to improved net on diminished grose. The Southern Railway with \$78,106 decrease in gross has $\$ 28,236$ increase in net;
the Northern Central with only $\$ 14,67 \%$ increase in gross has $\$ 45,451$ increase in net; the Allegheny Valley with $\$ 11,319$ decrease in gross has $\$ 8,136$ increase in net; the Pittsburg Youngstown \& Ashtabula with $\$ 10,489$ decrease in gross has $\$ 6,738$ increase in net, and the Philadelphia Reading \& New England with $\$ 8,5 \% 1$ decrease in gross has $\$ 8,282$ increase in net. The following furnishes a four-year comparison for a number of roads which have this week submitted returns for January.


The Pennsylvania Railroad statement for January was also issued late yesterday afternoon. It shows a very decided improvement as compared with the months immediately preceding, there being only $\$ 238$,100 loss in gross on the lines directly operated east of Pittsburg and Erie, with $\$ 82,400$ insrease in the net; while on the lines west of Pittsburg there is $\$ 374,900$ decrease in gross with $\$ 5,100$ increase in net. In other words, on the combined system there is $\$ 613,000$ decrease in gross and $\$ 87,500$ increase in net. The loss in the gross is the smallest of any month since last July, while there has been no increass previously in the net since June. The result is the more noteworthy as there had been gains in January both last year and the year before. Below is a six-year comparison.

| Lines East of Pitts. \& ERIE. | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January. | \$ | 8 | \% | \$ | 8 | \$ |
| Gross earnings..... | 4,755,6:1 | 4,993,771 | 4,878,271 | 4,152,829 | 4,923,246 | 5,019,741 |
| Operat'g expenses | 3,629,474 | 8,949,974 | 3,896,874 | 3,515,323 | 4,422,940 | 3,945,189 |
| Net earning | 1,120,197 | 1,043,797 | 981,397 | 614,508 | 500,308 | 1,074,558 |

It is stated that there has been about $\$ 500,000$ gold turned into the Sub-Treasury this week for which legal tenders have been exchanged. Much of this gold, as was the case last week, has come from San Francisco to the banks and by them has been sent to the Sub-Treasury. The reason for the recent large movement of gold from San Francisco is said to be that considerable amounts of the metal (about $\$ 9,000$,000) were received at that point during September, October, November and December from Australia and New South Wales for the account of bankers at the East. It has been held there until recently, when it was sent hither, partly to avoid State taxation. In some cases legal tenders have been shipped to New York; indeed it is stated that in one case gold was turned over to the San Francisco Sub.Treasury and somewhat mutilated silver certificates taken in exchange, which certificates were sent here because of the large express charges on gold. The net gold in the Treasury, officially reported from Washington on Friday of last week, was $\$ 147,281,113$. The amount s) reported yesterday, Friday, was $\$ 148,318,532$.

Money on call representing bankera' balances has loaned generally at $1 \frac{1}{2}$ and at $1 \frac{3}{3}$ per cent at the Stock Exohange this week, with some few and small transsctions at 2 , and it is thought that fully 75 per cent of the loans were at $1 \frac{1}{2}$ per cent, making the average about 18 per cent. Banks still seek to maintain 2 per cent as the minimum, but a few loan at the current Stock Exohange rates, and the trust com. panies also loan at these figures. The demand for time contracts for periods beyond four months is good and business is increasing. Some loans have been made at 2 per cent on sterling collateral, but rates on good mixed Stock Exchange secnrity are 2 per cent for thirty to sixty days, $2 \frac{1}{2}$ per cent for ninety days and 3 per cent for four to six months. Some brokers quote $3 \frac{1}{2}$ per cent for seven to nine and 4 per cent for twelve months. There is a moderate demand for commercial paper and some yery good names are offering. It is reported that six months' ohoice single names have been sold at 3 per cent. Quotations are 3 par cent for sixty to ninety day endorsed bills receivable; $3 \frac{1}{2} @ 4$ per cent for first class and 4@5 for good four to six months single names. The tone of the market is firm and the indications point to higher rates.

The strained condition of affairs in Orete has had more or less influence upon the European security markets this week, 'bnt comparatively little effect upon discount rates. The Bank of England minimum rate of discount remains unchanged at 3 per cent. The Bank of Germany has reduced its rate from 4 to $3 \frac{1}{2}$ per cent. The cable reports sixty to ninety day bank bills in London $1 \frac{7}{8}$ per cent, against $2 \frac{1}{8}$ per cent early in the week. The open market rate at Paris is $1 \frac{7}{8}$ per cent and at Berlin and Frankfort it is $2 \frac{5}{8}$ per cent. According to our special cable from London the Bank of England gained $£ 545,874$ bullion daring the week and held $£ 39,029,270$ at the close of the week. Our correspondent further advises us that the gain was due to the receipts of $£ 400,000$ net from the interior of Great Britain and imports of $£ 146,000$, of which $£ 139,000$ were from Australia and $£ 7,000$ were from Portugal .

The foreign exchange market has been dull but generally firm this week. Some run-off bills have been exchanged for longsterling, others have been exchanged for short and canceled, and there have been some new investments in long sterling. Bankers also note a good demand to remit for securities sold for European account. The offerings have been chiefly confined to grain bills and to options on maturing exchange deliverable within the next ten days. The range for nominal rates on Tuesday, Monday being a holiday, was unchanged compared with the close of Friday of last week at 4851 @ 486 for sixty-day and $487 \frac{1}{2} @ 488$ for sight, and there was no change in the range during the week, though on Thursday Brown Bros. \& Oo. and Heidelbach, Ickelheimer \& Oo. advanced the long rate to 486 , while the Bank of British North America on the eame day and the Bank of Montreal yesterday moved both long and short upward half a cent. Rates for actual business were entirely unchanged through. out the week, remsining at $485 @ 485 \frac{1}{4}$ for long, 487 ©4 87 for short and $487 \frac{1}{4}$ @ $47 \frac{1}{2}$ for cable transfers. Bankera quoted the market strong on Thursday and ateady on Friday, with a good demand to remit by Saturday's steamer. The following shows the daily posted rates for exohange by some of the leading drawers.

|  | $\begin{gathered} \text { Fri. } \\ \mathrm{Feb} .1 \mathrm{~d} \end{gathered}$ | $\underset{\text { Fow. }}{\mathrm{MoN}_{3} .}$ | TUER. Feb. 23. | $\begin{aligned} & \text { WED. } \\ & \text { Feb. } 24 . \end{aligned}$ | $\begin{aligned} & \text { THUR., } \\ & \text { Feb. } 25 \end{aligned}$ | $\begin{aligned} & \text { सRT. } \\ & \text { Fb. } 80 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| srown Bros..... $\left\{\begin{array}{l}60 \text { days } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 854 \\ & 88 \end{aligned}$ |  | $\begin{aligned} & 853 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 853 / 4 \\ & 88 \end{aligned}$ | 85y-6 | $\begin{aligned} & 80 \\ & 88 \end{aligned}$ |
| $\begin{aligned} & \text { Baring. } \\ & \text { Magoun \& Co.. }\left\{\begin{array}{l} 60 \text { days. } \\ \text { Sight.... } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ |  | $\begin{aligned} & 80 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | 86 88 | 86 88 |
|  | $\begin{aligned} & 854 \\ & 87 \% \end{aligned}$ |  | $\begin{aligned} & 8516 \\ & 874 \end{aligned}$ | $\begin{aligned} & 8516 \\ & 87 \% / 4 \end{aligned}$ | 86 | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal } . . . . . \begin{array}{l} \text { 60 days. } \\ \text { Sight.... } \end{array} \end{aligned}$ | $\begin{aligned} & 854 \\ & 876 \end{aligned}$ | A | $\begin{aligned} & 804 \\ & 87 \% \end{aligned}$ | $\begin{aligned} & 851 / \\ & 87 \% \end{aligned}$ | 853 | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ |
| Canadian Bank $\{60$ days. of Commerce. . Sight.... | $\begin{aligned} & 953 / 6 \\ & 88 \end{aligned}$ | 긍 | $\begin{aligned} & 854 \\ & 88 \end{aligned}$ | $\begin{aligned} & 851 / 2 \\ & 88 \end{aligned}$ | $8851 / 6$ | 853 88 |
| Heldelbach, Ick- 60 days. elheimer \& Co. \{Sight.... | $\begin{aligned} & 851 / 2 \\ & 88 \end{aligned}$ | H | $\begin{aligned} & 851 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 851 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & 80 \\ & 85 \end{aligned}$ |
| Lazard Freres... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 80 \\ & 88 \end{aligned}$ |  | $\begin{aligned} & 86 \\ & 89 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \end{aligned}$ | $\begin{aligned} & 68 \\ & 80 \end{aligned}$ |
| Merchants' Bk. of Canada...... $\left\{\begin{array}{l}\text { B0 days. } \\ \text { Sicht.... }\end{array}\right.$ | $\begin{aligned} & 85 \% \\ & 87 \% \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 851 / 9 \\ & 87 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 851 / 6 \\ & 85 \% \\ & \hline \end{aligned}$ | $8516$ $874$ | $\begin{aligned} & 8516 \\ & 87 \end{aligned}$ |

The market closed steady on Friday at $485 \frac{1}{2} @ 486$ for sixty day and $487 \frac{1}{2} @ 488$ for sight. Rates for actual business were $485 @ 485 \frac{1}{4}$ for long, $487 @ 487 \frac{1}{4}$ for short and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers. Prime commercial bills were $484 \frac{1}{2} @ 484 \frac{3}{4}$ and documentary 483 腬@484.
The following statement gives the week's movements of money to and from the interior by the New York banks.


| Week Endino Feb, 26, 1897. | Into Banks. | Out of Banks. | Net Change in Bank Holaings. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement,as above | \$4,763,000 | \$2,216,000 | Gain $42,547,000$ |
| Sub-Treasury operations........... | 10,400,000 | 10,800,000 | Loss. 500,000 |
| Total gold and legal tonders..... \$15,163,000,\$13,116,000 Gain. \$2,047,000 |  |  |  |
| Amount of bullion in principal European banks. |  |  |  |


| Bank of | Feb. 25, 1897. |  |  | Feb. 27, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Solver. | Total. | Gold. | Silver. | Total. |
| Wagland. | $\frac{L}{39,029,270}$ |  | $\frac{L}{39.029 .270}$ | $\frac{L}{49,116,018}$ | $\pm$ | $\frac{\mathcal{L}}{49,116,018}$ |
| Erance.. | 76,659,387 | 49,316,807 | 12б, 976.194 | 78,175,440 | 49,321,787 | 127,997,177 |
| Garmany. | $31,259,487$ | 15.629,783 | 48,889,200 | 31,703,760 | 15,618,240 | 47,898,000 |
| Aunt-Eung'y | 30,776,000 | 12,677,000 | 43,453,000 | 24,903,000 | 12.859.000 | 37,592,000 |
| Bpaln......... | 8,528,000 | 10,890,000 | 19,418,000 | 8,004,000 | 10,261,000 | 18,205,000 |
| Notherlands. | 2,634,000 | 6,921,000 | 9,555,000 | 2,926,000 | 6,887,000 | 9,818,000 |
| Nat.Belgium. | 2,826,687 | 1,418,833 | 4,240,00] | 2,688,000 | 1,384,000 | 4.002.000 |
| Tot.this week | 191,712,791 | 96,817,873 | 288,580,601 | 197.5 22.213 | $\overline{98,610,977}$ | 294,113.190 |
| Tot.prev.w'k | 189,957,803 | 90,062,984 | $283,020,783$ | 197.688,680 | 96,613,988 | 294.300.568 |

## CRETE AND GREEOE VS. EUROPE.

Of course it is impossible for an outsider to know the motives and incentives controlling the action of Earopean diplomatists. We are always inclined to give to crowned and uncrowned heads of governmants, and to their representatives, the benefit of any doubt which exists with reference to their unexplained acts. Yet in some measure they invite and are amonable to the same kind of criticism that private individuals have meted out to them. Within certain limits the public is justified in jadging diplomatists by their works, and that, too, even when they claim the peace of Europe is at stake. We cannot say that peace at any price may not at times be too dear a purchase.
What are the known facts to-day with regard to this latest Europasn question? We see a little State, the smallest king dom on the map of Europe, exciting the hostile action against it of a confederation including every large Power in Earops. What does that situstion suggest? Such perfect acsord among so many leading Powers against another nation we might almost say has never bsen known before. One would thiak Greece must have shocked the civilized world in a most outrageous manner to have forced such unanimity. The situation almost forbids any deduction except one that makes the movement a master of con-science-a spontaneous uprising in presence of and to
put down a great moral wrong. On examination it is found not to be that at all. $\mathrm{Oh}, \mathrm{no}$, say the diplomatists, worse than that; this grand combination and hostile work of fleets and forces is because the action of Greece and Crete, though all right in itself, threatens the peace of Earope. In other words, affairs have reached such a pass that the Powers in this combina. tion, made up of the same parties that will be the principals in a general European war if there is to be one, cannot be stopped short of actually going to work killing and destroying one another unless they turn their guns on poor little Greece. Settling the existing differences between themselves, and so securing a permanent peace, is not favored by this combination; or at least the necessary assumption is, that course is less easy than for these Powers to keep vast navies and standing armies, employing them to intimidate and injure little States that seek to consummate a natural union, like Crete and Greece, but not daring to use them against Turkey, although cruelty, violence and butchery may be going on there the like of which has not been seen for many generations.

Orete, as we all know, is a Province of Turkey, and consequently under the rule of Turkish officials. At the same time its population, its customs and its religion have nothing in common with the country under whose control Europe forces it to be ; its inhabitants are mainly of Greek descent and desire union with Greece, a union they have been promised and have long and eagerly looked forward to. Naturally enough, too, this desire has recently become almost a frenzy under the fear which the terrible slaughter of the Armenians and Ohristians by the Sultan's officers during the past two years has inspired. It is not difficult to imagine the situation these conditions impose. But there is another fast foreboding greater possibilities of evil than all these, and which in our opinion makes the act of Earope towards Greece and Crete a crime. What we refer to we have already mentioned; it is that the Earopean Powers making up this combination have not only failed in their effort to stop this slaughter by Tarkey of helpless men, women and children, but they have confessed to the world that they are unable to do it and have substantially protected Tarkey in its bloody work by refusing to allow any other Government to undertake what they cannot do.

But the Powers tell us that Greece and Orete could not stand against Turkey, and since the intervention of Greece in Orete has resulted in anarchy in the island they are merely seeking to restore order; after this has been accomplished autonomy will be granted to Crete under a Greek Prince, the island being only in some slight way under the control of Turkey. Facts do not support these statements. So far as the evidence is available it was the interference of the Powers and the bombardment of Canea that induced anarchy so far as it exists. There is no proof at all that there would have been any considerable opposition in Orete to carrying out the plan of union if the Powers had not encouraged it by their presence and by their acts. Then, too, the promise of autonomy, etc., is not what is wanted or needed for the good of the island. Crete is too small a territory to be burdened with a separate Government. Besides the restrictions on the grant of autonomy have not been stated; it is enough to justify its unconditional rejection to know in advance that Tarkey, the Great Octopus of the East, which used to be called the Earopesn devil fish, would have its
tentacles in the new kingdom's body still ; and as it has been proved that no one in the combination has the courage to fire a gun at Turkey, Christians in Crete under the new arrangement could feel no security. Finally, there is no good reason why the idea of union should not be carried out. It would be of material benefit both to Greece and Orete, and it is the desire of both.

As to whether Greece and Crete would be able to withstand Turkey's attack, it will be time to meet that question when it arises. This, at least, can be said : it is in the interest of civilization that the Government of Greece should be strengthened by the addition of Crete and of Macedonia, too, and that Turkey should be made to feel that it cannot kill helpless men and women in mass without losing the sympathy of the world and being shorn of its power to do evil by the disintegration of its territory. The loss of a few provinces may prove to be of benefit even to Turkey by enabling it to realize that it must change its practices and reconstruct its methods of government throughout if it wants to retain a position among the nations of the world. As to Greece, no doubt friends will be found to help it in its extremity if such a contingency should arise.

The world is not going to move backwards even at the bid of the armies and navies of Earope. Little cases of friction will occur which may cause a hitch now and then in the onward progress, such as the affair in Turkey appeared to be. They can be only a temporary hindrance. The combination of the leading Powers of Europe, if the Turkey iscident and the Greece incident are to be samples of their work in the future, can delay but for a brief time the forward movement; affairs will in some way break from their control and the movement go forward in spite of them.

## THE ANTI-TRUST DECISION IN TEXAS.

It seems singularly appropriate at the present time when a legislative committee of our own State is still engaged in the questionable practice of harassing trade combinations, that a decision should be reported from one of the courts of the United States which must go far towards rendering impotent legislation which aims to bring under the ban of the law perfectly legitimate enterprises of that description. We say must go far towards that end because there were exceptional features in the Anti-Trust law of Texas, now declared unconstitutional, which place that statute in a class by itself, and the trained legal mind, therefore, will be careful not to give the decision a broader import and construction than it really warrants, or seek to apply it in cases where the circumstances and conditions are not similar. It is true that some other States have enacted laws which do not differ greatly from the Texas statute-the Georgia law is almost an exact copy of it-but it is equally true that in still other instances the legislative prohibition has taken a much narrower scope, a ad in these cases the measures, if equally powerless to reach the practices aimed at, may at least escape judicial condemnation. In any event, however, the Texas decision will have a wholesome effect in clarifying views and in teaching that public frenzy, incited by demagogic appeals, is neither a sound basis for nor a safe guide to legislation.

To speak truthfully, the Texas Anti-Trust Law was one of the worst legislative enactments that have ever
been entered upon the statute books of a modern State. It was at once a monstrosity and an absurdity. It was not only the product of perverted but of immature minds. It was passed in great haste, without consideration or reflection. It contained not merely un. usual but extraordinary provisions-provisions which besides doing violence to the moral sense would make impossible (could they be enforced) ordinary mercantile business as it is carried on to day. It was conceived in an utterly wanton and a wholly reckless spirit, and it sflorded an exhibition of rank selfishness and sectional discrimination seldom seen even in these times-exempting cerfain persons and industries from the operation of the law, so that in effcot it would spply only to outside enterprises and not to those in which the State's own citizens were engsged. It was withal drawn in such a clumsy manner and was so full of crudities that it stands as a monument to the folly and ignorance of its author. In a word the legislator in this effort overreached him. self and blundered so fatuously that it was plain from the first that the law when subjected to judicial dissec. tion would fall of its own weight.

That this is not too sweeping a characterization will appear from a very brief examination of the law. Nor did the Texas people themselves of the better class fail to see its absurdity and untenable character. The Galveston "News" at the time pointed out as one illustration of its workings that under it one would not have to pay a cent for anything he bought of merchants if he could show that any two of them had agreed to mark their goods up or down. "One's agreement to pay in such a case is not enforceable 'either in law or equity.' The fact that one buys the goods eagerly at a fair and eaticfactory price has nothing to do with the case. The agreement to pay for them is 'absolutely void' according to Chapter 83 of the gen eral laws of the Twenty-fourth Legislature".

The Act was passed at the 1895 session of the Legislature, being approved April 30 of that year. It was called an act to define trusts, etc., and it was an amend ment of an act approved March 30, 1889. It defined a trust as "a combination of capital, skill or acts by two or more persons, firms, corporations or association ${ }_{8}$ of persone, or either two or more of them", and it made It illegal and criminal for such a combination, "(1) To create or carry out restrictions in trade or commerce, or aids to commerce". "(\%) To increase or reduce the price of merchandise, produce or com modities. (3) To prevent competition in manufacture, making, tranzportation, sale or purchase of merchandise, produce or commodities, or to prevent competition in aids to commerce. (4) To fix at any standard or figure, whereby its price to the public shall be in any manner controlled or established, any article or commodity of merchandise, prodace or commerce intended for sale, use or consumption" in the State. "(5) To make or enter into or execute or carry out any contract, obligation or agreement of any kind or description by which they shall bind or have bound themselves not to sell, dispose of or transport any article or commodity, or article of trade, use, merchandise, commerce or consumption below a common standard figure, or by which they shall agree in any manner to keep the price of such article, commodity or transportation at a fixed or graded figure, or by which they shall in any manner establish or settle the price of any srticle or commodity or transportation between them or themselves and others to preclude a
free and unrestricted competition among themselves or others in the sale or transporiation of any such article or commodity, or by which they shall agree to pool combine or unite any interest they may have in connec tion with the sale or transportation of any such article or commodity that its price might in any manner be affected".

We have quoted these parts of the law in full to show how broad and unqualified its provisions are in these respects- 80 much so that under the language used it would be illegal for the partners of a firm to agree among themselves as to the prices at which they would sell their wares. Domestic corporations were to forfeit their charters and franchises for violations of the provisions of the Act; foreign corporations were to be denied the right of doing business in the State. The penalties of the Act were to extend to any one " who shall as principal, manager, director, agent, servant or emplaye, or in any other capacity knowingly carry out any of the stipulations, purposes, prices, rates, directions, conditions or orders of such combinations." For offending against the statute in this way the puaishment was to be "by fine of not less than $\$ 50$ nor more than $\$ 5,000$, and by imprisonment in the penitentiary not less than one nor more than ten years, or by either such fine or imprisonment." It was made the duty of the "Attorney General or district or county attorney, or either of them, upon his own motion and without leave or order of any court or judge, to institute suit or quo warranto proceedings"; and it was declared that in an indictment under the Act it was "sufficient to state the effects or purposes of the trust or combination and that the sccused was a member of, acted with or in pursuance of it, without giving its name or description, or how, when or where it was created". Furthermore, the character of the trust or combination might be established "by proof of its general reputation as such". Any contract or agreement in violation of the Act was to be "absolutely roid and not enforceable either in law or equity".

But after thus devising this stringent body of restrictions, a little proviso was inserted in the twelfth section to the effect that "this act shall not bs held to apply to live stock and agricultural products in the hands of the producer or raiser, nor shall it be understood or construed to prevent the organization of laborers for the purpose of maintaining any standard of wages". In other words, the law was not to apply to the pursuits of the citizens of Texas. In the final section (Section 16) it was declared that such urgency existed for the passage of the measure that the Constitutional rule which requires that all bills shall be read on three several days must be suspended.

What followed the enactment of this remarkable statute is well known. The machinery of the law was at once set in motion to eatch offenders outside the State, demands being made in several instances upon the executives of the States where the acoused persons were residing or abiding to extradite them. The pres. ent decision was reached in the case of William. Grice, who was indicted by the Grand Jury of McLennan County as the agent of John D. Rockefeller and other Standard Oil people. In the course of the litigation the case was appealed to the United States Court on a writ of habeas corpus for the release of Grice. On this appeal the case came before Judge Charles Swayne, District Judge of the Northern Distriat of Floridas
sitting by special designation in the Northern District of Texas. The ast was attacked on the ground of its unconstitutionality, and this plea Judge S wayne has now sustained. Jadge George Olark, of Waco, and Jadge J. D. Johnson, of S:. Louis, app3ared for the Standard Oil CJmpany, a ad the brief propared by the $n$ and the company's solicitor in this city, Mr. S. C. T. Dodd, was a paper of uncommon ability. Jadge Swayne, in his opinion, follows very closely the language of this brief.

Jadge Swayne says that the two vital questions inFolved in the case are: (1) Cin the Sjate of Texas prohibit all contracts, of whatever character or nature, among its citizens when they tend to contravene the intended prohibition of the Act, and (2) if it can do so, is it class legislation to exempt 80 per cent of the whole population from the pains and penalties of the Act when dealing with the agricultural products or live stock in the hands of the producer or raiser? In regard to the first proposition it was contended that the act violated the Fourteenth Am3ndmant to the Constitution of the Uaited States, because it denies to citizons of the Uaited States the right to make valid contrasts with respsct to their business and proporty. $\mathrm{O}_{1}$ tha point the opiaion quotes approvingly from the argament of counsel for the accused, saying that one of the most sacred rights of libarty is the right of contract. All of the rights of contract which ara necessary for the carrying on of ordinary business affairs are protected by the Constitution and are not capable of baing restraing by legislative action. Among these rights is that of forming business relations $b$ stween $m$ an and man. A main may form business ralations with whom he pleases, and in the condact of such business hs or they may fix and lim't the cha:acter and amount of their business, the price they will charge for the produce which they offer to the public, or about which they contract.

From the title of the Act as wall as from the argument of the S iate, says the opinion, " it would seem to be the impression that the Act was intended only to prevent oppressive and unreasonable combiaations. There is no such limit, however, within its four corners. It embraces the conbination of two or more persons, consequently the partnership of two persons. Neither is there any limitation to the amount of capital combined with skill and asts. A small capital with a minimum of skill is as much prohibited as the largest amount". An agreement between two or more persons is made as criminal as an agreement butween a hundred. It is not sought to condemn morely acts which are oppressive by reason of their magaitude; it is made criminal for two parsons to combine as partners, corporators or otherwise in the ordiaary business of life, to increase or reduce the price of commsdities or fix the standard thereof, or to agree to limit or reduce the production of commodities. More than that, it would seem that citizans cannot enter into a Ijoint-stock association or corporation, for that preclades compstition bstween thase combined. The fault of the Act in regard to restraint of trade is the same as in regard to c)mpetition, says Judge S rayne; it makes no distinction between legal and illegal com. binations and agreements which prevent competition. Those which have always been held legal and which have always been an essential pa-t of the liberty of the citizon are male criminal equally with those which the liw has always condenned.

As to whether the statute is class legislation, it clearly is. "It is not that character of legislation which, in carrying out a public purpose, is limited in its application and within the sphere of its operation, affects alike all persons similarly situated. It may affect, and does affect, individuals of the same class in an opposite way. It favors some individuals of a certain class and denounces other individuals of the same class.* * It seeks to exempt certain classes of property, which is carrying the doctrine beyond any case to which we have had access. All proprty in the Sjate is entitled to equal protection, and no special property is entitled to or ought to receive any special favors. * * * The right to hold or sell property and to make agreements and contracts concerning it, which may be believed by the owner to be for his batterment, is the most essential right of property. With some citizэns this right is taken away; with others it is encouraged. * * * If there is any one thing evident from a careful study of the Act it is that it is aimed to favor the agricultural class and is against the merchant and mechanic and all the others, without either reason or justice."

In conclusion, the Court says: "This law that deprives the citizen of all of his rights of contract, and that seeks to divide citizens, not exactly by the calling they follow, but by the source of the property they hold, and exempts 80 per cent of them from the penalties it visits upon the remainder, is not sustained by any good reason or excuse, is not just, is utterly with. out support in law and can have no just purpose, is vicious class legislation, depriving the citizen of his Constitutional right of life, liberty and property without due process of law, contrary to the law of the land, and is therefore declared to be null and void".

## THE LEGISLATURE AND THE NEW YORK OHARTER.

O د M inday of the present week the Oharter for the consolidated Naw York Oity was formally plazed in the Siate Liggislature's hauds. Oa the same day the printed copies of the document as approved by the Commission were for the first time placed in the hands of the newspapers and the people. We say that this was the public's first opportunity to know with certainty what the Commissioners' conclusions were, because, although printed drafts of the Charter have for seven weeks been in circulation, the Commission has male so frequent and so vital alterations in its original plan that nobody was at any moment able to say, off-hand, what actual conclusions hal been reached. These changes were made in. variably in private session. No one, so far as we know, has at any time been informed of the motive governing the amendments. Public hearings were granted during several days in January; bat the chapters of fundamental law as set forth in the Oharter were allotted only one day each, thus inevitably excluding from a bearing many citizens whose public criticism would have been of the highest value. In short, the singular spectacle has been presented of a scheme of government in process of construction so managed that none of the governed could obtain, until too late for effective criticism, any clea: idea of what was bsing done.

During nearly four weeks of this priod of deliberstion, the Commissioners themselves refrained from any public discussion of the charter. Their preliminary
statement had announced that much of the agreement was a compromise. In one or two chapters of the Char-ter-notably that affecting the Police Board-this first report had bluntly stated that some of the committee dissented from the provisions as adopted. But why this minority had expressed dissent, and what it would have substituted for the majority's provisions, no outsider had any opportunity to learn. It this committee's work had been similar in nature to the work, for instance, of the committees of the Federal Senate, this unwillingness to meet inquiry and discus. sion might be understood. A Sonatorial committee merely submits a framework of legislation, which is then altered and modified, in the course of a more or less prolonged discussion, by the general body. The astonishing part of the Greater New York Committee's policy is that prediction was plainly made that the State Legislature would adopt the Oharter exactly as it should come from the Commission. This being accepted as a probable result, it certainly sppeared as if the people of New York and Brooklyn were being hurried blindly and unwillingly into a new form of city government.

The Commissioners at length appeared to recognize the anomalous character of such a situation. A few wetks since some of the well-known citizens serving on that board broke silence to enter on personal explanations in the case. As might have been expected under the circumstances, their statements largely took the form of a reply to criticism in the press. This criticism, as our rtaders are aware, has chiefly concerned three provisions of the Charter: the creation of a municipal assembly with 89 members; the division of this body into two separate houses; and the assignment of the city's police management to a board of commissioners rather than to a single head.

General Tracy, in a published interview of February 3 , declared himself positively in favor of the proposed municipal assembly. The present city government he describes as "autocratic, bureaucratic"; the present municipal legislature, having "neither positive nor negative powers, can neither enact nor defeat matters of the slightest importance". The double-chamber plan, in General Tracy's judgment, "lessens more effectually than any other device the danger of hasty legislation"; the large membership of the proposed assembly he defends on the ground that in large bodies of this kind "combinations form less easily and bribery becomes more expensive and difficult". In general, Mr. Tracy declares that "the new departure is educational and may even be regarded as experimental". His own opinion is, however, that "the time has arrived when we may try this experiment of entrusting the people, through their direct representatives, with a larger share in the management of their municipality".

This statement, which we have very briefly summarized, we believe to be the best defence which can be made of the proposed municipal assembly. In saying this, however, we do not admit that General Tracy's arguments are conclusive. He objects, for instance, to the "bureaucratic" form of our present city government; yet every observer of New York's municipal history knows that the city has derived from precisely that feature in its administration the best results gained under any one of its successive systems. It is moreover a matter for surprise that General Tracy should base an argument for a new and powerfal manicipal assembly on the im.
potency of the present Board of Aldermen This board enjoyed originally powers quite as large as those proposed in the new Oharter; it was the poople themselves who stripped it of all these powars and reduced it to a position where it could "neither enact nor defeat matters of importance". This suppressing of the aldermanic powers was done deliberately, and with equal deliberation, as a result of bitter municipal experiences during the last three decades, the people resorting to the very "bureaucratic" government which General Tracy oriticizes. It seems to us strange that the Commission should be unwilling to recognize these perfectly well-known facts in the city's history. If political experience has any value, it certainly ought to be respected in the reconstraction of a government.

Mr. Seth Low gave out his own views to the public the day after General Tracy gave his. Mr. Low, although approving the assembly plan in general, opposes the proposition of a double chamber, believing that a single chamber "lends itself to efficiency, and in the work of a city efficiency is a very important factor'. This, it will be observed, is a wholly different point of view from that taken by General Tracy. Mr. Tracy wishes a double chamber in order to check hasty legislation; Mr. Liow wishes a single house in order to expedite legislation. We call attention to these conflicting conceptions of the municipal assembly's character, because they seem to us to reflect very accurately the general doubt over what this governing body would turn out to be. We must confess to sharing this perplexity. Considered in the most impartial light, this proposed city legislature has appeared to us a factor in city government extremely hard to classify. The Commission clothes it with all the semblance of authority, only to strip it forthwith of the accompanying power. It is certainly not a law-making body; for it is not permitted to originate any important measure. Yet it possesses all the forms of such a body, and much of the argument of its defenders is based on tacil assumption that it does make laws. If it is a fifth wheel in the machinery of city government -and such it certainly has seemed to us-people need hardly wonder at this doubt among the experts.

We have, however, pointed out hitherto the positive element of danger in the assembly as projected. The power which that assembly actually would possess is the power of veto. It cannot originate legislation, but it may obstruct any measure proposed by the Board of Pablic Improvements; indeed, with a double chamber whose concurrence is required, the assembly might be said to possess a double opportunity of obstraction. It is conceivable that this veto power would be discreetly and judiciously employed; such is General Tracy's expectation, or at all events his hope. In our own opinion it would be quite as logical to expect diseriminating vetoes from our present Board of Aldermen. The veto power might on the other hand bs used to obstruct all measures which had no immediate induce. ment for the vote of individual assemblymen. By such inducement we do not refer to bribery. We agree with General Tracy that the chance of bribery is diminished with a large assembly. But as a mutter of fact, it is not bribery which has brought so many of our State legislatures to their present questionable status. It is the far more insidious influence which demands support for one member's measure as the price of that member's vote on other propositions. If such exchange of favors be refused, a general block-
ade is possible; if it be granted, practically every bill proposed is rushed into legislation.

So far as State experiencu goes, the second of these alternatives is the iavariable outcome. But the tendency in that direction which exists in a State legislature would be emphasized in the projected city legislature a hundred fold. With every assemblyman sitting first in the council which initiates plans for public expenditure in his district and next in the full assembly whose approval is necessary for snch measures, the course of events may easily be imagined. Let it be noticed, also, that the alternative of complete blockade of legislation or the right of way to every member's bill is presented to the adminis trative boards as well as to the municipal as sembly. The Board of Estimate and Apportionment is indeed to have a veto power, even over measures passed by the assembly. On this provision chiefly Mr . Low bases his own approval of the general legislative plan. But how far will such a board, or the board which has initiatory powers over public projects, dare to exercise that veto, when the assembly has the power to retaliate by vetoing any or all other measures favored by the administration? We are unable to avoid the conclusion that such a play would graft upon this city the very worst vices which have afflicted legislation in the States.
In short, we fail entirely to sympathize with the notion that New York ought to try this cum. brous scheme of a city legislature ostensibly weak but actually all-powerful; subject to veto and able to retort with veto; whose legislation one commissioner wishes to curb and another to expedite; a plan which may result in deadlock of city business or in the breaking dowa of every barrier against municipal excravagance. We freely confess our disbelief in plans of government which are "experimental" or even "educational." New York has had a century of both; it is high time now to cease discussing new experiments and to begin applying some of the lessons of the past. Among the wholly discarded experiments with which New York's path is strewn, the most conspicuous is this very project of a powerful city legislature. The scheme of a double chamber certainly makes the matter worse, leading directly, as Mr. Low and Mayor Strong observed in their open letter of last week, "to vexatious and costly delay." The answer of the Commission's majority, citing Chancellor Kent and James Madison in favor of the double chamber, argues wholly beside the question. Nothing could better illustrate this fact than the words there quoted from the "Commentaries" of the authority first mentioned. In this citation the good effect of a double-chamber legislature is defined as resting in its influence "to destroy the evil effects of suddea and strong excite. ment and of precipitate measures springing from passion, caprice, prejudice, personal influence and party intrigae." The applicability of this description to the work of State and federal legislatures is obvious; equally plain upon its face is its total inapplicability to the corporation business with which municipal government is concerned. The further argument of the majority, that a bicameral municipal assembly is required because the governed community numbers three million souls, with an aanual budget of 860,000 ,000 , seems to us equally beside the point. On similar grounds of reasoning the Pennsylvania Ruilroad Company ought to multiply a dozen times the membership of its directing board and to divide
that board into separate deliberative bodies. As a matter of fact, such a conception of corporation work is so grotesque that nothing but ridicule would greet the proposition. The greater corporations manage their affairs precisely as do the smaller companies; the difference between the two in organization falling, not by any means on the directing board-the legislature of the company-but on the working force. Cities whose business runs on lines quite parallel to those of business corporations may properly take a leaf out of this book of business men. Indeed, the common sense of municipal development has long since repudiated any such complicated plans. It has been lately pointed out that not one of the European city governments has tried this plan of a double chamber legislature, and that, according to the latest authority, only 82 out of the 376 incorporated cities of the United States over 8,000 in their population have adopted such a plan.

Mr. Low and Mr. Strong have put on record also their objection to the Board of Police Commissioners and to the qualified power of removal by the Myyor, both of which principles are embodied in the Charter as it stands. They argue for a single head to the police department, and here again experience is entirely in favor of the opposition. Not only has practically every first-rate American and foreign city except New York adopted without question this plan of a single head to the police-thus answering the argument tha such one-man control is daagerous-bat New York' own experience has been as unfavorable to the board of commissioners as it has been to the municipal assembly. The Bjard, in its existing form, has alternated in its history between political "deals" of the smallest sort, and continuous bickering and deadlock. The present Board, the best that the city has in many years obtained, is almost unanimous in protesting against its own perpetuation. As Mr. Low points ont, the creation of the police department into a bureau of elections has regularly been "the principal excuse for putting a board of four men, selected for political reasons, at the head of the police department, instead of one man to be selected simply because of his capacity to be a good police commissioner".

We have taken with some reluctance an attitude of opposition to these several chapters in the Charter. The importance of the general plan we do not underestimate, nor have we failed to recognize the many excellent provisions of the other chapters. The plan of borough councile, for initiating legislation in the five prescribed divisions of the city, seems to us excellent; so excellent in fact that we should be convent to see the entire municipal assembly project swept aside, with its anomalies, complications and contradictions, and replaced, so far as its legislative purpose is coacerned, by these borough boards with their initiatory powers. The provisions of the franchise chapter are equally commendable, notably in the clauses which withhold power to grant perpetual rights to occuny the city's streets; a move which New York City ought to have made a generation since, and which other municipalities, large and small, will be wise in imitating promptly. Provisions for the administrative boards in general merit equal praise; in all of these departments the work of the distinguished lawyers on the Charter committee has been thorough and effective.

But we are not ready to admit that these good elements are sufficient to offset the radical evils which we have criticized. :Nor do we believe
that decent Irespect for the grearness 10 the enterprise, or for the virtual unanimity of inteiligent opinion in the city, will be shown if the Legialature hurries this Oharter, withont debate, amendment, or ample public hearing, into law. The Oharter, as we have said alrealy, was not put forth in shape such that the people conld learn its ?actual provisions nntil last Monday. Ia its printed form, it constitutes a volume of some 828 pages; there are numerous chapters of important bearing on the future, concerning which outside opinion has as yet had no opportunity even to form itself. Under such circumstances it is surely not unreasonable to ask a proper extension of the time during which the Legislature may give hearings on the general plan and form its own mature opinion. We are glad to learn that the Oities Committee of the State Assembly has decided to grant some public hearing to outside critics on the charter. The hearings ought to be sufficiently prolonged to give the widest possible opportunity, not only for intelligent criticism but for stady of that criticism by the public.

## OUR STEEL AND STEEL RAIL PRODUCTIONS.

In connec ion with the recent developme ts in the steel-rail trade a d the large orders for rails which hare been placed as the result of the break in prices, it has been quite generally stated by the press that last years output of frails in the United States had been 800,000 tons. 'Iaformation received by the Chronicle indiested that this estimaie was too low, a a hence we have from the firstreported the production of Bessemer rails for the calendar year 1896 a $\ 1,100,050$ tons. Tais latter figure proves to have been alm ost extetly right. Mr. Jimes M. Swank, the Ganeral Minager of the American Iron \& Sieel Association at Pailsdelphia, has this week farnishsd co aplate statistics for the year, and he finds from official returas mide to him by all the producers in the country that the actual product of Bessemer rails for the twelve months was 1,102,892 tons.

It will be observod that wa are careful to spaak of the production as the Bessemer rail production. There is a reason for this in the faci that the total production of rails, if we could have the fir rures, woul $t$ bs a little larger than the sum here given. B sides the amount of rails rolled by the producers of Bessemer steel ingo!s a swall quantity of rails is made each year from other kinds of steel. The addition in this way, however, is not very considerable, and does not materially affect the final results. The production of steel by the openhearth process has in recent years advanced with great strides, but the ampunt of rails made from tha: kind of steel is slmost inconsequential, having been in 1895 less than a thousand tons-actually only $69 \%$ tons; the quantity of rails "rolled from purchased blooms and old steel rails" in the same year was 33,547 tons, and these two items cover the full amount of the additions. Whether the addition in 1896 was even as large as this may be questioned.

At $1,102,892$ tons the $B$ sssemer rail production is somewhat larger than in 1894 and 1893, but barring these two years it is smaller than in ayy other twelve month pariod siacs 1885 . Ia 1895 the output was 1,266,081 tons; in 1894, 904,020 tons; ia 1893, 1,036,353 tons ; in 1892, 1,458,732 tons ; in 1891, 1,219,874 tons; ia 1890, 1,797,489 tons. Tae yjar of maximum production w 18 188\%, the output then having been
$2,044,819$ tons, and as compared with that total the 1896 product shows a contraction of nearly oze-half. Bat it should nos be forgotten thas 1887 marked the culmination of the era of railroad expansion, and that in that year nearly 13,000 miles of new road were built in the United Stajes, or more than evar before in the country's history. In 1896 the aggregate of new railroad construction reached only about 1,800 miles, or fully eleven thousand miles less. This difference in the relative activity of new railroad building in the two periods will account for the great contraction in the output of rails. However, the aggregate of railroad mileage now is very much larger than it was a decade ago, and hence the requirements for rails for renewals and repairs must also be larger. Obviously, therefore, there is room for a heavier output of rails than that for the late year, even if the low prices should not have the effect of greatly stimulating the construction of new road. The following shows the Bessemer rail production by the producers of Bassemer ingots for each year back to $188 \%$.


It will be interesting now to go a step further and see what the course of steel production has been in recent years. The output of steel now varies independently of the rail output. Oaly a short while ago the chang as in the one were largely controlled by the cha ages in the other. In fact, up to within a few yea*s ago the demand for steel for rails constituted the balk of the whole demand for steel, very little baing used for other purposes. Under the cheapening in the price of steel, however, a great increase in its use has sprung up, and the quantity consumod in ganeral and miscellaneous ways hence greatly excoeds that consumed in the minufacture of rails.
We have frequently dwelt upon this as a new feature in the steel trade, and noted the expansion which had $t$ sken placs in the requirements for steel for general purpozes, even under alverse business conditions. Ia 1896 of course it was inevitable that some set bask should ocour under the great depression in all our industries, bringing, as it did, operations almost to a staadstill in many lines of business. Hence it is not surprising to find that, though as compared with 1895 the 1896 output of rails fill off only 163,189 tons, Mr. Swank reports that the output of steel fell off almost a million tons-sthat is, he makes the production for 1896 of B :ssemer ingots $3,919,906$ tons against $4,909,128$ tons for 1895 . To understand the true significance of these comparisons, however, it should be remembered that the 1895 output of rails was itself small (nearly 40 per cent balow that for $188 \%$, as we have seen), while on the other hand the 1895 output of Bessemer ingots had been by far the largest in the country's history. If we exclude 1895, the 1896 output of ingots excels that of any other year, with the exception only of 1892 , when we produced $4,168,435$ tons, as against the $3,919,906$ tons for 1896. And this is the result in a year when all our industries were prostra'ed and when the output of rails was next to the lowest for a long term of years. The record is certainly an encouraging one and augurs well for the fature when the wheels of commerce shall again move with their accustomed speed. B slow we show the production of Bessemar ingots for each of the last ten years.

|  | Prodtoriow op | Emer stebl ingots. |
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|  | 3,215, |  |

It will be useful and iustructive to undertake to separate the rail production from the total steel production, so as to see how much steel has remained for use in other ways. For this purpose we pursue the method followed by us in other years -that is, starting with the production of Bessemer ingots we make an allowance of $12 \frac{1}{2}$ per cent for loss through conversion in order to show the quantity of finished steel to be obtained from the output of ingots; from the result thus obtained we deduct the product of Bessemer rails for the year, and the remainder, of course, shows the gener:l consumption of steel. The following is a comparison prepared on that basis.

> BESSEMEA SIEEL, PRODUCHON, HOW UEEN.

| Tons of $2,240 \mathrm{lbs}$ | 1898. | 1885 | 1801 | 1803. | 1802. | 1801. | 1880. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\overline{\text { Bes'm mer ingots }^{3,919}, 50 \mathrm{f}} \overline{4,009128} \overline{3,571,313} \overline{3,215,686} \overline{4,168,485} \overline{3,247,417} \overline{2,930,204}$ Less 121/6 p. c.


| for oxid'n, \&c. | 480,989 | 813,641 | 446,414 | 401,980 | 521,054 | 405,927 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Finish'd steel $\overline{3,429,918} \overline{4,205,487} \overline{3,124,899} \overline{2,818,728} \overline{3,647,381} \overline{2,841,490} \overline{2,563,928}$

 Steel for other
purposes. .... 2,327,026)3,029.406/2,220,879/1,777,373)2,188,649)1,621,6161,093,661
The foregoing brings out in a striking way the growth in the general use of steel. There has been, as already noted, a great falling off as compared with the amount consumed in 1895 -the figures standing 2,327,026 tons for 1896, against $3,029,406$ tons for 1895; but if we leave out the year 1895 the 1896 total, notwithstarding this fallirg off, stands higher than in any previous year without any exception. As recently as 1889 the amount of steel used ontside of that converted into rails was but little over a million tons, as against the $2 \frac{1}{8}$ million tons for 1896.
It is proper to state that we are here dealing simply with the steel produced by the Bessemer prccess. Indf pendent of this there has been a rapid development in the growth of steel by the open-hearth process, the amount produced by that process having risen from 322,069 tons in 1887 to $1,137,182$ tons in 1895 . No data are yet available to show the amount of that kind of steel turned out in 1896. The aggregate production of all kinds of ingots in 1895 was $6,114,834$ tone; the loss of a million tons in the Bessemer product for 1896 would seem to point to an aggregate steel production for that year of only about five million tons. At that figure, however, it will still stand ahead of that of any other country.

## RAILROAD GROSS AND NET EARNINGS FOR 1896.

We present to-day our compilation of the earnings of United States railroads for the late calendar year so far as it is possible to secure returns of both gross and net. The statement, as ueut1, is very comprehensive, it covering 204 roads operating 136,852 miles of line (including two Canadian and five Mexican roads), with aggregate gross earnings in excess of a thousand million dollars. Besides the roads which report both gross and net, we have quite a number which report only grose, and we intend another week to combine the two, thus farnishing an exhibit comprising substantially the whole railroad mileage of the country as far as the gross alone is concerned. In the present article we shall confine ourselves to the roads making returns as to groes and net alike.

As in the case of our preliminary tabulation in the issue of the Chronicle of January 16tb, the fact which stands out prominently in the final result is that there has been very little change in either gross or net as compared with the year preceding. The gross is $\$ 1,011,120,892$ for 1896 against $\$ 1,011,927,754$ for 1895, and the net $\$ 301,319,169$ agzinst $\$ 306,622,52 \%$. In the former instance the loss is only $\$ 806,862$, or less than one-tenth of one per cent; in the latter it is $\$ 5,303,358$, or $1 \cdot 73$ per cent. The following presents the figures in tabular form.

In the previous year, it will be remembered, there had been a very substantial increase in both gross and net- $\$ 61,740,688$, or $6 \cdot 44$ per cent, in the gross, and $\$ 26,451,609$, or $9 \cdot 15$ per cent, in the net. But these gains, large though they were, were merely a partial recovery of the tremendous losses sustained by the railroads of the United States in 1894. In brief, then, the roads in 1896 (speaking of them as a whole) retained the improvement which they had made in 1895 on the bat showing of 1894 . The following carries the comparisons brok for a series of years.

|  <br> No. of <br> roads. | Grous Earnings. |  |  | Not Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceiling. | Increase or Dscreas. | Year Given. | Year Preceding | Increase of Decrease. |
| 13 Tros | 8 | 8 | \% | ${ }^{5}$ | \% | \$ |
| '90(206) | 1,007,510,708 | 085,398,238 | +72,141,530 | 328,009,158 | 318,780,569 | +14,228,889 |
| '91(214) | 1,103,036,503 | 1,050,508.923 | $+17,067,580$ | 353,353,918 | 330,797,494 | +22,556,424 |
| 92(210) | 1,083,088,037 | 1,027,294,855 | +56,393,782 | 345,840,027 | 388,183,575 | $+7,708,45 \%$ |
| '93(196) | 957,538,272 | 981,058,370 | -16,520,098 | 297,907,025 | 308,380,667 | $-10,429,643$ |
| 94(206) | 969,003,527 | 1,091,975,721 | -122972191 | 201,802,707 | 382,126,310 | -40,323,603 |
| 95(209) | 1,620,074,752 | 959,334,0e4 | +61,740.68- | 315,388,153 | 288,939,514 | +26,451,6:9 |
| '96(204) | 1,011,120,892 | 1,011,927,754 | -800.862 | 301,319,169 | 306,822,527 | $-5,303,358$ |

While the year as a whole shows very little change from the year preceding a sharp distinction must be made between the exhibits for the early months and those for the later months. As pointed out in our review on January 16th, the general tendency in 1896 was just the reverse of that in 1895; in 1896 the conditions and comparisoas grew more unfavorable as the year progressed; in 1895 they had steadily improved. A statement for the six months to Jane 30, published ia our issue of Angust 22, showed nearly 18 million dollars gain in gross and over 4 millions gain in net, from which it is evident that in the last six moaths there wtre very considerable losses in both gross and net. A summary of the monthly results is subjoined.

GROSS AND NET EARNINGS.

 \begin{tabular}{l|l|l|l|l|l|l|l|l|}
Jan ... \& $56,820,278$ \& $52,158,059$ \& $+4,682,219$ \& $8 \cdot 94$ \& $16,096,545$ \& $13,768,251$ \& $+2,328,294$ \& $16 \cdot 91$ <br>
Feb... \& $48,807,309$ \& $4,817,879$ \& $+4,049,430$ \& $8 \cdot 03$ \& $13,253,605$ \& $11,238,972$ \& $+2,019,633$ \& $17 \cdot 97$

 

\hline Feb... $48,807,309$ \& $44,817,879$ \& $+4,049,430$ \& $8 \cdot 03$ \& $13,253,605$ \& $11,238,972$ \& $+2,019,633$ \& $17 \cdot 97$ <br>
March $55,793,735$ \& $54,526,323$ \& $+1,267,412$ \& $2 \cdot 32$ \& $16,608,988$ \& $16,799,652$ \& $-100,664$ \& $1 \cdot 13$
\end{tabular}



 June.. $51,898,527$ 49,222,683 $+2,675,944 \quad 5 \cdot 1314,392,57313,830,754+561,819 \quad 4.06$ | July. . $54,642,003$ | $54,055,126$ | $+557,7 ; 8$ | $1 \cdot 03 \mid 16,157,147$ | $15,888,186$ | $+268,961$ | $1 \cdot 69$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


 $\begin{array}{llllllllll}\text { Oct. . } & 67,166,43: & 71,143,288 & -3,476,858 & 5 \cdot 59 & 25,048,73 \mathrm{r} & 26,729,463 & -1,685,727 & 6.31\end{array}$ Nov. . $57,217,25668,895,707-5,678,451 \quad \theta^{\circ} 6019 ; \quad 06,02: 22,879,58 \mathrm{M}-3,373,561 \quad 14 \cdot 71$
 Note,-The number of roads included in January was 141 ; in
February 13 ; in Mareh February 13f; in March 148; in April 136; in May 125; in June 127 November 134; Augast 133; in September 143; in Ootober 131; in
January and Febricy roughly 9 per cent in the gross in bo th months, and 17 and 18 per cent respectively in the net; butafter that the comparisons berame les and less favorable, and from August to December
both inclusive, there was a loss each month in gross and net alike. The poorest month of all was November, with a loss of 9 per cent in gross and of nearly 15 per cent in the net, business in election week having come almost to a standstill.

In the case of the separate roads, considerable irregularity is observable. The anthracite coal companies, the roads running through the iron districts, and those in the great manufacturing sections of the Middle and Middle Western States as a rule have fallen behind; on the other hand, some of the grain-carrying roads are able to show quite substantial gains. The Pennsylvania reflects the effects of the prostration of our lesding industries very plainly, having lost $\$ 5,940,900$ in gross and $83,540,700$ in net ; thi is for the lines directly operated east and west of Pittsburg and Erie. On all lines operated or controlled the loss would be $\$ 6,918,000$ in gross and $\$ 4,237,000$ in net. The Reading (including the Coal \& Iron Company) has fallen $81,906,895$ behind in gross for the ten months to October 31, but, owing to a great reduction in the expenses of the Coal \& Iron Company, has only a small loss in the net. The Southern Pacific (for the eleven months), with $\$ 1,747,992$ decrease in gross, has only $\$ 308,113$ decrease in net. The Canadian Pacific, with $\$ 1,740,561$ increase in gross, has $\$ 626,631$ increase in net. The Atchison on the other hand, with only $\$ 915$, 263 increase in gross, has $\$ 2,575,790$ increase in net. Again, the Baltimore \& O hio, which under the receivers has greatly enlarged its business, with $\$ 1,254,610$ increase in gross, has $\$ 1,453,804$ decrease in net, caused by the heayy ontlays for repairs and renewals of track and equipment. The Norfolk \& Western in 1895 had suffered from a strike of the miners along its lines; for 1896, with the absence of that disturbing feature, it reportsa large increase in gross-namely, $\$ 1,419,779$; in the net the increase is only 8243,209 .

On the rosds in the spring.wheat districts, the show. ing for the twelve months is much less favorable than it was for the six-monthe to June 30. This is due to the fact that the spring-wheat crop of 1896 fell below the phenomenal crop of 1895 , so that in the later months the roads lost a portion of the heavy gains made in 1895. One illustration will suffice: The Milwaukee $\&$ St. Paul for the twelve months records $\$ 744,383$ increase in gross, 8972,849 decrease in net; but in the six months to June 30 its record was $\$ 2,073,827$ gain in gross, 8144,872 gain in net. The following is a full list of the gains and losses above $\$ 200,000$, both in gross and net.

 Canadian Paelfo | Oabadian Paelio $\ldots . .$. |  |
| :--- | :--- |
| Notfolk \& Wentern | Decreases. |


 Lehleh Yalley
Atph Fop. \& 8 Fe.... Moxicsin Cost, Paul.: Union Pacific Mexlosk National.... Mozioan Nationalt.... Chlcaso de Forth Weat. Chleago Great Weat.. erand Trunkt. ...... Chesapeskes \& Ohlo..
 Mith. B5, P, 差, B, M. Chic Bunl \& Quia... Lonisv, \& Nasav Georgia de Alibama.. Cblosko \& Gd. Trunk Tol. 8t. LL \& Kan. City Mex. Intornationalt. BuIf, Eoch \& Plus. Goble \& Ohlo.

Total (represent'g 30 roads) ........
Foreleven menths. Pistabure; the kroas deoreased $\$ 2,530,800$ on \$3, 410,300 on Western lines. If For Year ended Nopember lines and ten montha to Ootober 31.

PRINOIPAL CHANGES IN NET EARNINGS FOR 12 MONTESS

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

Total (representing
$2,575,790$
Decreases.
Pennsylvania.1
Baltimore \& Ohio..... Baltimore \& Ohio...... $\$ 3,540,70$

 404.594 Ohic. Mil. a 8t. Paul. 400,652 New England. West'n.. 395,001 Delaware \& Hidion. 376,933 Ceatral of N. Jersey. 376,890 Mexican Central ..... 35,887 Olev. Min. Chic. \& $8 t \mathrm{~L}$ | 349,406 | Bait. \& Ohio Southw. |
| :--- | :--- |
| 347,047 | Burl. Cad. Rap. \& Nor | 316,913 Dal, \& Iron Range 258,767 Southern Pac * 246,077 Bouthern Pac *. 243,209 Northern Central. Phil Wil \& Baltat.... Denver \& Rio Grande. Louisv. \& Nashy....... Boston \& Albany..

N. Y. Chio. St. L Wisconsin Centrai

Total (representing
30 roads).......... $813,753,874$

* For eleven months. $\dagger$ For year ended Ootober 31. † Covers lines direotly operated east and west of Pittsburg; the net on Eastern lines
deoreased $\$ 1.479 .300$ and on Western lines $\$ 2,061,400$ ended November 30.
When the roads are arranged in groups, the difference between the conditions in the Eist and those in the West becomes very apparent. Eust of Chicago, on account of the predominazes of manufasturing industries, the depression in trade has besn very severely felt. West and south of Chicago, on the osher hand, manufacturing is a less prominent feature, and at the same time those sections had the advantage of large grain crops as a rule in both 1896 and 1895 -with the exception of the spring-wheat districts already referred to. Hance we find the New Eag. land group, the trunk line group, the anthracite coal group, and the Middle and Middle Western groups all recording losses in gross, while in the same way the Northwestern group, the Southwestern, the Pacific Coast and the Southern all have gains. It is noticeable that neither the gains nor the losses are of large ratio; nutside of the Mexican group the largest percentage of change is furnished by the Southern group, with an increase of $3 \frac{1}{2}$ per cent.
In the case of the net a like distinction between the results on Eastern and Western roads is observable, with this difference, that the Northwestern group, like the New England, the trank lines, the anthracite coal, and the Middle and Middle Western, has a loss. Here, too, the percentages of change are quite moderate, the largest being $13 \cdot 88$ per cent increase by the Southwestern group, due to the great improvement established by the Atchison. Following is a summary of the totals for the various groups. At the end of this article will be found a detailed statemont giving sepa rately the results for all the roals grouped under each head.

| BEOTION OR Grour. | Gross Darwings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1895. | 1890. | 1895. | Inc. or |  |
| Jan. 1 to Dec. 81. |  |  |  |  |  |  |
| New Engl'd. (13) | 73,253,970 | 73,989,609 | 22,084, 639 | 22,443,888 | -384, 187 | 1.71 |
| Trank lines. (18) | 290,606,515 | 227,951,367 | 83,013,121 | 87,601,453 | $-4,648,332$ | $5 \cdot 30$ |
| Antbra, coal(13) | $139.186,674$ | 140,703,124 | 30,911,107 | 31,506,974 | -545,882 | $1 \cdot 89$ |
| Kast. \& Mid. (23) | 38,405,704 | $34.244,001$ | 9,838, 583 | 10,299,429 | -410,898 | 3-99 |
| Kid. West'n.(35) | 64,395,480 | 65, 116,403 | 18,307,003 | 20,108,842 | -1,709,039 | 8.95 |
| Northwest'n (15) | 130,399,984 | 126.881,543 | 47,214,500 | 48,577,769 | -1,368,269 | 2*81 |
| Bouthwest'n(20) | 63,442,656 | $62,455,474$ | 19,051,207 | 16,728,574 | +2,322,638 | 13.88 |
| Paciflo Coast(19) | 98,361,891 | 97,640,933 | 34,021,149 | 38,301,506 | +719,643 | 216 |
| fouthern....(43) | 98, 117,195 | 95,036,041 | 29,400,820 | 28,569,792 | +841,034 | 2.94 |
| Mexican ..... (5) | 19,467,834 | 17,836,079 | 7,447,084 | 7,431,262 | +15,822 | 0.21 |
| Tot.. (204 $\mathrm{r}^{\prime}(\mathrm{ds}) 1011120882$ |  |  |  |  |  |  |


| Tot.. (204 $\left.\mathrm{r}^{\prime} d \mathrm{~d}\right)$ | 10111208821011827754 | $301,319,169306,622.527$ | $-5,308.359$ | $1 \cdot 78$ |
| :--- | :--- | :--- | :--- | :--- | :--- | MLLEAGE.-The mileage for the above groups is as follows: New

England, 5,173 miles against 5,130 milles in 1895 : Truak lines, 44,408 against 24.408; Anthracito coal, 6034 against 6,034; Middle States, 3,742 against 3,738 ; Middle Western, 11,960 against 11.859 ; NorthWestern, 25,812 against 25,847 ; Sonthwestern, 14,924 against 15,127 ; Padifo Coast, 20,664 against 20,537. Sonthern, 19,939 against 19, 127, Mexican, 4,166 against 4,124 ; grand total, 136,852 against 136,383

As regards the exhibit for the month of December there is very little to say, except that the comparison is considerably better than in the months immediately preceding, the loss in gross being only $\$ 1,637,619$, or
appear from the following. $B=$ low is a list of the changes above $\$ 30,000$. Increases.
Norfolk \& Westera Chil. Burl. \& Qula Chesapeake \& Ohio. West Jersey \& Seash're Oregon Imp't
st Louis Southwest. L. Atch. Top. \& S. Fe....... Choo. Okla. \& Gulf. Chio. \& East. Ills..

Total (representing
13 roads)

$$
13 \text { roads) }
$$

$\dagger$ Covers lines directly operated east and west of Pittsburg; the net
When classified in groups, five out of the nine
groups have losses in gross, but only three losses in net, as shown herewith.

| Bection or Group. | Gross Earnangs. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1896. | 1895. | 1896. | 1895. | Inc. or $D$ |  |
| December. | 8 | 17 | 8 | , | \% | P. $O$. |
| Trank lines..(11) | 15,424,655 | 16,441,424 | 4,486,371 | 4.795, 256 | -309,485 | 645 |
| Anthra, coal. (b) | 4,199,256 | 4,773,055 | 1,086,124 | 980,094 | +86,030 | 8.78 |
| East. E Mid.(13) | 1,628,91t | 1,693,347 | 419,687 | 348,338 | +71,349 | 20'48 |
| Mid. West'n.(21) | 3,870,903 | 4,083,45 | 1,339,834 | 1,427,52? | $-93,693$ | 8.88 |
| Northwest'n(11) | 6,919,491 | 7,152,728 | 3,040,795 | 3,040,453 | +342 | 0.01 |
| Boathwest'n.(17) | 5,819, 93 | 5,712,998 | 1,921,590 | 1,8¢8,218 | + 36,372 | 1.91 |
| Paciffc Coast (14) | 6,240,8ei | 6,112,589 | 2,377,470 | 2,269,213 | +108,227 | 4.77 |
| Bouthern....(38) | 9,032,22t | 8,956,34 | 3,271,118 | 3,151,213 | +110,905 | 380 |
| Mexican...... (2) | 1,0e8,124 | $-958,712$ | 345,431 | 443,802 | -28,371 | 2217 |
| Tot.. (133 r'ds) | E4,227,519 | $\overline{55,865,138}$ | $\overline{18,270,420}$ | $\overline{18.354,744}$ | -84,324 | 0.46 |

The following is the detailed statement for the calendar year, referred to further above.
EARNINGS OF UNITED STATES RAILWAYB JAN. 1 TO DEC. 31

less than 3 per cent, and in net only $\$ 84,3 \% 4$, or less than one-half of one per cent. This is the more noteworthy as in December of the previous year there had been quite a heavy gain in both gross and net as will

| Year and number of roads. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Increase or Decrease. | Year Given. | Year Preceding. | Increase or Decrease. |
| $\begin{aligned} & \text { December. } \\ & 1891 \text { (132) } \end{aligned}$ | $64,137,168$ | $58,870,658$ | $+5,206,510$ | $21,071,097$ | $13,408,852$ | $+2,6 \mathrm{f} 4,245$ |
| 1892 (12t) | 62,643,259 | 61,501,607 | +1,141,652 | 20,784,504 | 20,739,852 | +54.652 |
| 1893 (121) | 47,982,276 | 56,283,436 | -8,301,160 | 15,178,388 | 18,423,657 | $-3,245,269$ |
| 1894 (132) | 47,871,695 | 49,838,120 | -1,936,425 | 15,044,636 | 15,245,650 | -251,014 |
| 1895 (137) | 58,382,246 | 52,704,783 | +5,677,463 | 19,527,687 | 16,584,851 | +2,942,818 |
| 1896 (133) | 54.227.519 | 55.885.138 | -1.637.619 | 18.270.420 | 18,354,74 | -84.324 |

A feature in the returns is the tendency towards economy in expenditures manifested in a good many cases. The separate roads by no means all show losses even in the gross-a considerable number have gains.

| Increases. <br> Baltimore <br> \& Ohio $\qquad$ $\$ 116,764$ | Decreases. <br> Pennsylvanlat.... ..... $81,045,000$ |
| :---: | :---: |
| Union Pacitic. .. .... 115,232 | Phil. \& Read. and C.\& [. 561,823 |
| Mexlean jentral. ...... 114.326 | Chic. Mil, \& St. Paul. .. 193,776 |
| Norfolk \& Western..... 103,767 | Southern Rallway ...... 136,780 |
| Louisv. \& Nashv......... 97,115 | Wabash ............... 104,781 |
| Ches. \& Ohio. ${ }^{\text {c.......... }} 89,202$ | Iliinois Central. |
| Atoh. Top. \& 8, Fe...... 85,482 | Burl. Ced. Rap \& Nor. 61,746 |
| Clev. Cin. Ohic. \& St. L. 45,025 | Denver \& Kio Grande.. 55,137 |
| San Ant. \& Aran. Pass. 40.5 l 4 | Cin. N O. \& Tex. Pac. 43,833 |
| Ohoe. Okla. \& Gulf..... 39,334 | Northern Pasifle........ 41,254 |
| Georgla \& Alabama.... 37,056 | Northern Uentral....... 39.064 |
| Ohic. Burl \& Quiu.. ... 33,252 | Elgin Jol \& Eastern... 31,499 |
| otal (repres | Grand Rap. \& Ind...... 30,997 |
| 16 roads) ......... $\$ 917,569$ | Total (representing 21 roads) .... ......\$2,447,775 | Covers lines direotly operated east and west of Pittsburg; the gross

on Eastern lines deoreased $\$ 447,300$ and on Western lines $\$ 597,700$. PRINCIPAL CHANGES IN NET EARNINGS IN DEGEMBERE,

$\$ 110,739$ 76,799

68,741 \begin{tabular}{l|l}
68,741 \& Mexican Central............ <br>
00,664 \& Burl. Ced. Rap. \& Nor. <br>
49,967 \& Rent.

 49,967 Erie............. \& Nor...... 

47,242 \& Baltimore \& Ohio.......... <br>
45,255 \& Denver \& Rio Grande.

 

45,255 \& Denver \& Rio Grande.. <br>
44,208 \& Southern Rallway......
\end{tabular}

| 36,556 |  |
| :--- | ---: |
| 35,905 | Total (representing |
| $35,>99$ | 12 roads) | 12 roads) ............ $\$ 800,082$ | 35,544 |
| :--- |



## 

8



Qrand total 20 tr ds $\overline{\overline{1011120492}} \overline{101192775!}_{311,319,189} \overline{300,622,527} \overline{\overline{-5,303,358}}$ a Firures and comparison for this rond are for eleven months ended Nor. 30 , the Deormber refurns not beluy ready yet in in earnings of the system under Fhich this roxd appears:

- For four onded oczobar for this rohd are for ten months ended October 31.
 Concord \& Montreal not Included for the first half of 1895
dThew dgures cover the neaes drectl operated, Inclading the lines con-
trolled, results for the two years are approximately as follows:



## 

## LONDON, SATURDAy, February $13: \mathrm{b}, 1897$.

 From our own correspondent.]Europe bas been passing through a period of intense politi cal apprehension this week. A fortuight ago Mr. Chamber lain's statement in the House of Commons that the Transvaal Volksrasd had pafsed measures distinctly contravening the Convention of London checked the recovery that was beginning in markets, and induced a fear of renewed troubles n South Africs. Then the resumption of fighting between Chrintlans and Mohammedans in Crete increased the appre. hension. The disturbances in Crete have become so serious that all the Powers have sent warships to the island, and Greece has eent not only ships but torpedo boass, with a Royal Prince in comrnand; and naturally it is feared that a colliston will take place between the Greeks and the Turks.

At the end of last week the Chancellor of the Exchequer made is statement respecting Egypt which intensified the slarm, as it was feared that the French Government might recriminate. On the top of all this came reports that new massacres were likely to occur in Turkey. And then came another report that the Russian fleet at S .bastopol was being eagesly prepared for all emergencies. As a consequence there was a panic upon the St. Petersburg Bourse at the beginning of this week, and, though the uneasiness in Paris bas not been quite so great, it threatened to become acute, and there was
a sharp fall in all departments of the Bourse, while French holders sold securities on a large scale here in London.

All this led to a general decline in prices in every market. Of course there have been in circulation the most alarmist rumors. Unfortunately the Great Powers are apparently doing nothing, though we are again assured that the concert is complete, that the Ambassadors in Constantinople have concluded their negotiations and that everything necessary will be done. But these assurances are followed by no action, and the rublic every where is, in consequence, losing patience as well as hope.

In French business circles there seems to be growing up a somewhat bitter fceling against Russia. It is estimated in France that the French holdings of Turkish, Servian and Bulgarian bonds, Ottoman Bank shares and the like, amount to about two milliards, or, roughly, 80 millions sterling, or 400 million dollars. All these securities have depreciated greatly in consequence of the anarchy in Turkey, and every body knows that that anarchy has continued for nearly two years now, solely because Russia would not consent to any effective measures being taken to compel the Sultan to grant the reforms required. In private conversation French bankers and brokers bitterly complain that, while France has lent thousands of millions of dollars to Russia, and has supported her policy loyally in every part of the world, Russia cynieally refuses to do anything or even to permit anything to proteet the interests of French investors in the Southeast of Europe. As the week is drawing to a close there is a somewhat better feeling, but bow long it will last nobody dares to say

Money is very abundant and cheap, and is likely to continue so. Trade is good, except the Lincashire cotton trade, which is suffering from the cessation of Iadian purchases because of plague, famine and money stringency. But though the general trade of the country is good, there is very little demand for banking accommodation, Gold, too, is coming in from abroad in large amounts. There was an exceptional export to Egypt to move the cotton crop four or five months ago, and now a very exceptional return is certain to take place, Because of the failure of the wheat crop and the small wool clip Australian exports of commodities will be small, and therefore Australia will need to send to London more gold than usual, and in spite of the difficulties in South Africa the usual remittances from that country will go on. Upon the Continent political apprehension is checking business in every direction, and therefore it is probable that gold will be sent from the Continent, too, to London. It looks at present, therefore, as if low rates will continue for several months.

At the end of last week the Bank of Bombay raised its rate of discount from 10 to 12 per cent, the reserve of the bank having fallen in a single week from a little over a crore and a quarter to three-quarters of a crore. It is not known to what this extraordinary decrease is due; all that is certain is that the present reserve is the lowest on record. The general assumption is that the quarantine measures taken all over Europe, as well as the plague in Bomhay, prevent the export of Indian cotton, that the growers and the merchants are, in consequence, compelled to carry the cotton and that the Bank of Bombay has found itself compelled to finance them. The outlook in India every where is very dark

There is hardly anything to be said respecting the Stock Exchange, except that it is sound, that there is very little speculation, and that prices are all lower for the week. The fortnightly settlement began on Tuesday. There was exceedingly little demand for loans, and the banks o the average bad to content themselves with rates ranging from 21/2 to 23'́s per cent.
In Paris the monthly settlement passed off easily, as the scare had not then begun. Now, however, the losees incurred have been very heavy. Still a serious breakdown is not feared. But it is apprebended that there must be many liquidations. As said above, French holdings of the securities of Sou theastern Europe are estimated at about 80 millionssterling; French holdings of Spanish securities, including the railways, are es'imated at about 160 millions sterling, making together 240 millions sterling, or not very much short of 1,000 million dollars, and the depreciation of these securities has been grievous during the past year and a-half. Add to this the immense losses of French investors consequent upon the break-down of the South African boom, and it will be under-
stood how great, in many cases, must be the embarrassment. Last of all it is believed that the great Chinese loan and some of the Russian loans have not yet been placed,
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., compared with the last three years :

|  | $\begin{gathered} 1897 \\ \text { Feb. } 10 . \end{gathered}$ | $\begin{gathered} 1886 \\ \text { Feb }_{\dot{S}} 12 . \end{gathered}$ | $\frac{1895 .}{\text { Feb. } 13}$ | $F e b .14 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 25,614,360 | 24,963,510 | 24,725,820 | 24153,750 |
| Pablio deposits. | 13,175,053 | 13,813,583 | 7,939,071 | 8,086,453 |
| Other deposits. | 40,879,405 | 49,007,702 | 83,167,524 | 27,839,488 |
| Government secu | 14,767,630 | 14,589,328 | 12,478,488 | 9,238,583 |
| Other secur | 28,458,015 | 26,449,522 | 17,851,791. | 23,612,02 9 |
| Reserve of notes and ejin. | 28,852,433 | 39,941,895 | 29,118,035 | 21,268,943 |
| - In\& bullion, both departm'ts | 37,703,793 | 48,110,405 | 37,043,855 | 28,972,693 |
| rop.reserve tolisbllities..p. o. | 53 7-16 | 633/8 | 701/2 | 5815-16 |
| Bank rate ..............per cent. | 3 | ${ }^{2}$ | 2 | 21/6 |
| Consols, 234 per | 112\% | $1087-16$ | 1044 | 99 9-16 |
| Sllver | 29 11-18d. | 307/8. | 27 5-16d. | 291/7d. |


The rates for money have been as follows:


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

| Rates of interest at | Feb. 12. |  | Feb. 5 |  | Jan. 29. |  | Jan. 23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate | Open Market | Bank <br> Rate. | Open Market | Bank <br> Rate. | Open Market |
| Parls... | 2 | 183 | 2 | 115-16 | 2 | 2 | 2 | \% 2 |
| Berlin... | 4 | 234 | 4 | 21/6 | 4 | 27/8 | 4 | -314 |
| Hamburg . | 4 | 24 | 4 | 246 | 4 | 25/6 | 4 | 814 |
| Erankfort...... | 4 | 2\% | 4 | $25 / 8$ | 4 | 27/8 | 4 | 344 |
| Amsterdsm.... | 346 | 258 | 346 | 258 | 836 | 24 | 3\% | 278 |
| Brussels....... | 3 | 246 | 3 | 234 | 8 | 24 | 3 | 214 |
| Fienna..... | 4 | 356 | 4 | 3\%\% | 4 | $35 / 4$ | 4 | 858 |
| 3t. Petersburg. | ठ | 6\% | 6 | 5\% | 6 | 6 | d |  |
| Madrid.......... | 5 | 4 | 5 |  | 5 | 4 |  | $34=$ |
| Copenhazen... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

Messrs. Pixley \& Abell write as follows under date of February 11:
Gold-No ohange has tatsen place since we last wrote, either in the character of the demand or in the prices offered. The Bank has reeelved during the weok, 195, ooo, chitefly from Australia. Arrivals:
South Africa, 2115,$000 ;$ Anstralia, \&112,000; Bombay, 268,000 ; Chili, 22.000; total, z 297,000. Shipments: Japan, \&366,400; Bombay, 232,500; total, 2398,900 :
Sllver-With a very slack demand and some fairly large arrivals the
market has kiven way a little, but is stead at market has kiven way a little, but is steady at the reduetion. The
latest Indian price is $80{ }^{\prime}$ Rs. per 100 Tolalis. Arrivals: New York, \&177,000; Australla, 22,000 ; Ohili, $\& 41,000$; total, 8220,000 . Shipments: Hong Kong, 25,000 ; Bombay, 250,300; total, 255,300.
Mexican Dollars-With small dealings in these coin the nearest rate is 291 gd. Arrivals from New York, 216,000 . Shipments to Penaag,
The quotations for bullion are reported as follows:


The daily closing quotations for securities, \&o., at London are reported by cable as follows for the week ending Feb. 26

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Frio. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce......d. | $29111_{16}$ | $291118$ | $291116$ | $293$ | $299$ |  |
| Donsols., new, 2 p p.ots. | $111916$ | $11178$ | $1121_{2}$ | $1121_{2}$ | $11213_{16}$ | $11234$ |
| For account .......... | 11111 02 0.228 | ${ }_{102}^{112}$ | 11258 02472 | 1129 102.70 | 11218 102.75 | 112 |
| Atoh. Top. \& Santa Fe. | $143^{3}$ | 148 | $14{ }^{1}$ | 1478 | 1434 | 1458 |
| Do do pref. | 2314 |  | 2418 | $231{ }^{8}$ | 2312 |  |
| Qanadian Paciflo | 555 | 56 | $56^{18}$ | $56^{1} 8$ | 5618 | 56 |
| Ohesapeake \& Ohio | 1738 |  | 1758 | 1758 | $171_{2}$ | 1738 |
| Ohio. Milw. \& St. Paul | 7718 | 7719 | 7734 | 7814 | 78 | $77 \%$ |
| Denv. \& Rio Gr., pref.. | 42 |  | $42{ }_{4}$ | 4214 | $42^{1} 4$ |  |
| Erie, oommon ........... | 1438 | $14{ }_{1}$ | 1458 | 1478 | 1434 | 1458 |
| 1st preferre | 3434 | 3412 | 3413 | 3434 | 3434 | 3412 |
| Illinois Cen | $94{ }^{1 / 4}$ | $94^{1 / 4}$ | 9434 | 95 | 95 | 9434 |
| Lake Shore - ............. | 160 |  | 160 | 160 | 160 |  |
| Louisville \& Nashville. | $50^{18}$ | 5012 | $50{ }^{3}$ | 51 | 5058 | 5013 |
| Mexioan Central, 4 s ... |  | 69 | 69 | 6914 | $69^{1} 4$ |  |
| Mo. Kan. \& Tex., com.. | 13 |  | 1314 | $13{ }^{3}$ | 1314 | 1:14 |
| N. Y. Cent'l \& Hudson. | 9514 | 9514 | $95{ }^{1}$ | $95{ }^{1}$ | $95{ }_{2}$ | $951 \times$ |
| N. Y. Ontario \& West'n | $14^{3}$ |  | 15 | 143 | $14^{7} 8$ | 143 |
| Norfolk \& West'n, pret. | 17 |  | $17{ }^{1} 2$ | $171_{2}$ | 1712 | $17^{14}$ |
| No. Pao. pref., tr. rects. | 383 |  | 3914 | 3914 | 3918 | 39 |
| Pennsylvania........... | $53^{12}$ | 5312 | 5358 | $535_{8}$ | 5358 | 5312 |
| Phila. \& Read., per sh.. | 1212 | $121_{2}$ | 1258 | $121_{2}$ | 1212 | $121_{2}$ |
| South'n Railway, com.. | $9{ }^{18}$ |  | 938 | $9^{14}$ | 94 | $9{ }^{18}$ |
| Preferred. | 2818 |  | 298 | $28^{78}$ | 29 | 2818 |
| Union Pactio | 678 |  | $7^{118}$ |  | 7 | 7 |
| Wabash, preferred | $116^{1 / 4}$ |  | $16^{1} 2$ | $16^{14}$ | 1614 | $16^{4}$ |

## (Tommexctaland zxiscellaneoxs tews

National Banks.-The following information regarding national banks is from the Treasury Department:
INSOLVENT.

738-The First National Bank of Frankiln. Ohio, was, on February 17, 1897, placed in the hands of J. D. Miller, Receiver
3,024-The First National Bank of Olympia, Washington, was, on February 17, 1897, placed in the hands of Albert A. Phillips, 3,048-The First National Rank of Griswold, Iowa, was, on February
17,1897 , placed in the hands of Ira F. Hendricks, Receiver. Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods Feb, 18 and for the week ending for general merchandise Feb. 19; also totals since the beginning of the first week in January.

| For week. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods, <br> Gen' 18 mer dise | $\begin{gathered} \$ 2,-39,904 \\ 6,682,219 \end{gathered}$ | $\begin{array}{\|} \$ 2,811,138 \\ 5,993,310 \end{array}$ | $\begin{aligned} & \$ 4,569,178 \\ & 7,089,785 \end{aligned}$ | $\begin{array}{r} \$ 2,368,022 \\ 4,762,073 \end{array}$ |
| Total | 89,421,123 | \$8,804,448 | \$11,658,963 | \$7,130,095 |
| $\begin{aligned} & \text { Dry goods. } \\ & \text { Gen'1 mer'dise } \end{aligned}$ | $\begin{array}{r} \$ 17,603,647 \\ 47,808,732 \end{array}$ | $\begin{array}{r} \$ 22,334,306 \\ 46,736,406 \end{array}$ | $\begin{array}{r} \$ 24,985,608 \\ 43,604,368 \end{array}$ | $\begin{array}{r} \$ 14,074,875 \\ 38,306,847 \end{array}$ |
| Total 7 weeks.. | \$ $865,412,379$ | \$69,070,712 | \$68,589,976 | \$52,381,722 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Feb. 22 and from January 1 to date
exports from new york for the week.

|  | 1897. | 1898. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{aligned} & \$ 8,030,334 \\ & 46,652,421 \end{aligned}$ | $\begin{aligned} & \$ 8,100,353 \\ & 46,322,182 \end{aligned}$ | $\begin{aligned} & \$ 5,826,372 \\ & 41,343,967 \end{aligned}$ | $\begin{aligned} & \$ 6,473,292 \\ & 42,821,904 \end{aligned}$ |
| Total 7 weeks. | \$54,682,755 | \$54,422,535 | \$47,170,339 | 9,29 |

The following table shows the exports and imports of specie at the port of New York for the week ending Feb. 20 and ince January 1, 1897, and for the corresponding periods in 1896 and 1895 :

EXPORTS AND IMPORTS OF SPEGIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain ...... |  |  |  | 10,177 |
| France............... |  |  |  |  |
| Germany.............. <br> West Indies | \$40,000 | \$256,390 | \$6,099 |  |
| Mexico..... | -310.0. | \$256,390 | 1,500 1,59 | 19,733 19,306 |
| Sonth Ameriea..... | 31,545 | 74,986 | 3,997 | 71,353 |
| All other countries. | .-....... |  |  | 14,016 |
| Total 1897. | $\$ 71,545$ |  |  |  |
| Total 1896. Total 1895........ | $\begin{array}{r} 8,250 \\ 101,985 \end{array}$ | $\begin{aligned} & \mathbf{1 1 , 8 8 0 , 9 8 5} \\ & \mathbf{2 6 , 7 7 6 , 9 4 8} \end{aligned}$ | $3,699,927$ | $16,286,207$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1. |
| Great Britain ....... | \$1,052,210 | \$5,391,239 | -........ | \$545 |
| France. ....... ....... |  | 431,000 3,600 | .......... |  |
| West Indies.......... |  | 10,830 | -87,389 | 41,990 |
| Mexico............... |  |  | 13,380 | 178,739 |
| South Amerioa...... |  | 11,475 |  | 92,874 |
| All other countri |  |  |  | 2,179 |
| Total 1897 | \$1,052,210 | \$5,848,144 | \$20,769 | \$316,327 |
| Total 1896....... | 1,099,045 | 7,196,926 | 44,185 | 322,101 |
| Total 1895....... | 498,102 | 4,540,529 | 2,582 | 190,135 |

-The Mutual Life Insurance Company of New York ojntinues its marvelous growth. Its annual report of business for the year ending December 31, 1896, shows that thy c)npany possesses net assets aggregating $\$ 234,744,14943$. Lha
liabilities on the risks in force amount to $\$ 205,010,68872$, leaving a purplus fund of $\$ 49,783,51470$. This shows an increase in admitted assets during 1896, according to the New York State s andard, of $\$ 15,040,005 \$ 2$, and an increase in surplus of $\$ 2,888,467$ 06. The total income of the company for the year was $\$ 49,709,69527$. The amount paid to policybolders aggregated $\$ 35,487,56950$. Since the date of its organixation, is 1848, the Mutual Life Insurance Company has paid to living members $\$ 258,959,45153$, and to the beneficiaries of decrased members $\$ 178,045,74876$, making a total of $\$ 437$,005,10529 , The company bas insurance in force amounting to over \$918,000,000.
-The fifty-first annual report of the Connecticut Mutual Life Insurance Company was issued this week. As ueual, President Greene takes the opportunity in presenting the annual report to explain at length the company's affairs and incidentally to discuss the theory and right purposes of life insurance, viz, pure life insurance at the lowest possible cost consistent with absolute safety. The remarks of the President aregiven at length on subsequent pages and will be found interesting reading. Regarding the position of the Connecticut Mutual, Col. Greene remarks: "So far as the absolute safety of every present policy-holder is concerned, or so far as his future dividends would be affected, it is no necessary that we should ever write another new policy. The company would pay out to the very last man and maintain the same relative high dividends without it. The only reason for taking new business is that we may give to new families the same secure and cheap protection that those of our present members are getting. The latter have no need whatever for any new business."
-Messrs, Winslow, Lanier \& Co. will pay dividends on a number of securities, a list of which will be found in another column.

Breadstum Figures Brought From Page 432. The statements below are prepared by us from the figures of the Western Produce Exchange. We frst give the recelpts at oomparative movement for the week ending Feb, 20, 1897 and since August 1, for each of the last three years:

| Recriptrat- | Fowr. | Wheat. | Corn. | Oats. | Barley. | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B8is. 100 lbs | Bush.e0 the | Bush, 56 Dbs | Bush. 32 2bs | Bush. 48 lbs | Bush. 56 lb |
| Ohlcano | 63,810 | 111,775 | 1,500,360 | 2,808,089 | 581,415 | 30,863 |
| Mifwaukoo. | 35,050 | 108,200 | 11,700 | 256,000 | 172,000 | 39,000 |
| Daluth. |  | 374,145 | 10,797 | 109,553 | 159,903 | 38,118 |
| Minneap'lis | 2.3519 | 645,120 | 27,780 | 227.870 |  |  |
| Touedo. | 1,107 | 29,339 | 604,203 | 21,000 |  | 1,095 |
| Detrole | 2,700 | 31,095 | 18,831 | 25,673 | 21,918 |  |
| Claveland. | 780 | 820 | 6,957 | 16,124 |  |  |
| 84. Louls. | 23,310 | 79,015 | 1,067,275 | 352,000 | 59.250 | 8,400 |
| Peoris | 5,700 | 16.200 | 601,650 | 337,550 | 25,800 | 6,600 |
| Ennian Cley |  | 50,00 | 385,000 | 81,000 |  |  |
| Tot.wk.97 | 125,35: | 1,448,709 | 4,254,497 | 4,237,882 | 1,010,685 | 116,077 |
| Bamemk.p9 | 154,230 | 1,971,591 | 2,331,649 | 1,983,512 | 738, 883 | 50,603 |
| 8 menewle 05 | 161,770 | 1,e28,082 | 1,702,612 | 1,785,088 | 808,031 | 90,551 |
| Bince Awg. 1. |  |  |  |  |  |  |
| 1906-97. | 7,221,301 | 119,613,009 | 99,072,113 | 110,929,873 | 30,634,504 | 5,583,267 |
| 1895-08. | 7,054,560 | 150,546,350 | 73,024,113 | 80,240,058 | 29,077,843 | 2,668,916 |
| 1891-05 | 7,670,190 | 112.440 .75 | 49,972.61 | 54,881,511 | 27,207,897 | 1,759,147 |

The receipts of flour and $\mathrm{gr} ; \mathrm{n}$ at the seaboard ports for the week ended Feb, 20, 1897, follow:

Recelplat-
Norgitork.... Bontonal
Montreal

Baltimisore.
Tickmand
Kew oric
Nomport Newn


| Flowr. | Wheat. bush. | Corn. bush. |
| :---: | :---: | :---: |
| 113,799 | 19.485 | 773,175 |
| 10,3\%1 | 97.176 | 230,472 |
| 13,105 | 10,489 |  |
| 54.627 | 31,665 | 1,056,690 |
| 14,508 | 125,2013 | 1,4,2.936 |
| 1,5005 | 10,468 | 18,484 |
| 10.838 | 5.310 | 1,071,227 |
| \%0\%84 |  | 85, 7138 |
|  |  | 300,5 |
|  |  | 85,718 |



* Hecalpta do not includo grain passing through New Orleans for foreigu

The total recelpt
Tollow total receipts at ports from Jan. 1 to Feb. 20 compare as follows for four years:
Reserpte of -

| Fiscripte of Tloar...............bbis. | $\begin{array}{r} 18,7 \\ 2,100,478 \\ \hline \end{array}$ | $\begin{aligned} & 1800, \\ & \mathrm{a}, 141,124 \end{aligned}$ | $\begin{gathered} 1895.5 \\ 1,706,8 i 5 \end{gathered}$ | $\begin{gathered} 1894, \\ 2,143,027 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 2.801.44s | 1,989,980 | 2,213,130 | 1,849,089 |
| $\mathrm{F}$ | 38.519 .653 | 11,941,605 | 3,076,658 | 11,423,592 |
|  | $\begin{aligned} & 0.048 .105 \\ & 1,170,051 \end{aligned}$ | $\begin{array}{r}  \pm .781,401 \\ -760.544 \end{array}$ | 3,443,029 | $3.277198$ |
| thest all the | 617.470 | 104, 107 | $\begin{array}{r} 525,255 \\ 52,14 i \end{array}$ | $\begin{array}{r} 847,376 \\ 25,670 \end{array}$ | Roysh Princrom the several sesboard ports for $17,482,025$ collinion will 997 , are shown in the annexed statements

 made a Btater 500.441 alarm, as it wa eichin recriminate. 0,131735

$\begin{array}{ccc}\text { Rush. } & \text { bubh. } & \text { buhh. } \\ 30,265 & \text { b, } 109 & 151,601\end{array}$ recriminate. OLTa,is

49,543 8,031
anotber report that "foto.

## eagerly prepared for all emergencies

 was a panic upon the St. Petersburg Botn, 5858 of this week, and, though the uneasinessie week and since quite so great, it threatened to become the totals for the arison: Total ........... $\overline{269,817} \overline{6,624,017} \overline{855,369} \overline{32,848,614} \overline{0,654,378} \overline{80,714,531}$ The visible supply of grain, comprising the stocks in granary at the prinoipal points of acoumulation at lake and seaboard ports, Feb. 20, 1897, was as follows:

| Wheat. |  | Oats | Rye. | Barley |
| :---: | :---: | :---: | :---: | :---: |
| In store at- $\quad . \quad$ bush. | $\begin{gathered} \text { bush. } \\ 4,575,000 \end{gathered}$ | $\begin{aligned} & \text { bu. } \\ & 1,899,000 \end{aligned}$ | bush. <br> 289.00 | bush. |
| Do siloat........ 1,088,000 | ,388,000 | 31.000 | 8,000 | -2,000 |
| Albsay | 50,000 | 100,000 |  | 10,000 |
| Butralo ${ }_{\text {DO }}$ (.............. 1.487 .000 | 112,000 | $\underline{20.000}$ | 186,000 | 1,117,000 |
| Calosaro .... ..........11,18, 186000 | 7,2\%4,000 | 5,798,000 | 95,000 $1.480,000$ |  |
| Do atlost...... 200,000 | 3,065,060 | 615,000 |  | 27,000 |
| 111\%aukee ........... 279,000 | 4,000 | 7,000 | 482,000 | 100000 |
| vuluth . .............., 4,072,000 | 31,000 | 1,883,000 | 714,000 | 15,000 987,000 |
| Do alioat ...... 402,000 |  |  | 1, |  |
| -ledo....... ........ 1,046,000 | 1,550,000 | 80,000 | 57,000 |  |
| Bfioat | 98,000 | 22,000 | 60.000 | 41.000 |
| Do atloa |  |  |  |  |
|  |  |  |  | 40,000 |
| St. Louls............. 1,048,000 | $2.859,000$ 178,000 | 328,000 | 30,000 | 4,000 |
| Oinoinnati.............. ${ }^{\text {e,000 }}$ | 1'000 | 9,000 | 8,000 | 120,000 |
| Boston ................. 721,000 | 1,058,000 | 285,000 | 1,000 | 16.000 |
| Poronto................ 218,000 |  | 64,000 |  | 57.000 |
| Montreal. ............. 4510,000 | 24,000 | 351,000 | 54,000 | 41,000 |
| Philadelphia........... 519,000 | 1,778,000 | 74,000 |  |  |
| Peoria. . ${ }^{\text {a }}$ (i.......... 147,000 | 395,000 | 282,000 | 26,000 | 50,000 |
|  | 48,000 |  |  |  |
| Kansas city.......... Baltimore | 103,000 | 185,000 | 11,000 |  |
| Minnespolis..............17,547,000 | 2,14,000 54.000 | 486,000 | 245,000 | 81,000 |
| 0n Mississippi Biver, | 84,000 | 14,000 |  |  |
| On Lakea. |  |  |  |  |
| On cansl and river,.. |  |  |  |  |
| Total Feb. 20, 1897.45, 215,000 | 23,413,000 | 13,585,000 | 3,877,000 | 3,398,000 |
| Total Feb. 18, 1897.46 658,000 | 24,394,000 | 18,494,000 | 8,401,000 | $3,382,000$ |
| Total Feb. 221890 65,010,000 | 11,516,000 | 6,918,000 | 1.541,000 | 2,130 00 ) |
| Total Feb. 23, 1895 79,476,000 | 12,969,000 | 6,772,000 | 346,000 | 1,5\%2,00 |
| Total Feb. 24, 1894 77,258,000 | 18.171.000 | 2,831,000 | 541.000 | 1,216.000 |

Auction Sales.-Among other seourities the following, not regularly dealt in at the Board, were recently sold at auotion:

## By Messrs, Adrian H. Muller \& Son:

| Shares. |  |
| :---: | :---: |
| 10 Kings Co. Bk. of Bklyn.. 110 | \$1,000 Metropolit. Ferry Co. |
| 6 N. Y, Life Tus. \& Tr. Co. 1049 | \$1,000 Milwaukee City Re. |
| Bonds. | Co. 1st 58, 19u8, J\&D... |
| \$2,000 La Follette Coal \& | \$1,000 West side RR.Co..Mil |
| Iron Co. 1st 6s, 1913...\$100 lot. | wankee, 1st 58, 1909, J\&J. $104{ }^{18}$ |
| City Railroad Securities- | Brokers' Quotations, |


|  | Bid. | Ask. |  | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan. Ave., $\mathrm{B}^{\prime} \mathrm{klyn}$ Con. 5s, g., 1931 |  |  | D. D. E. B. \& Bat"-Stk. 1st, gold, 58, 198\%.J \& D | 11 | 11 |
|  | 103 77 | 104 80 | 1st, gold, $5 \mathrm{~s}, 193 \%$.J \& D <br> Sorlo | 112 |  |
| leok. St. \& Ful.F.-Sth. | 2919 | 31 | Eighth Avenu | 335 | 345 |
| 1stmort., $78.1900 . \mathrm{J}$ \&J | \$106 | 108 | Scrip, 68, 191 | 110 | 11219 |
| Brooniyn Rapkd Tranait. | ${ }^{2058}$ | 21 | 42 d \& Gr. St. Fer. - Stock | 330 |  |
| B'way \& 7 th Ave.-Stock. lst mort., 58, 1904.J \&D | 197 | 205 | $42 d \mathrm{St}$ Man. \& St.N. Av. Ist mort. 8s, 1910.M\&S | 4 |  |
| 2d mort., 58, 1914.J \& J | 106 |  | 2 d mort. income 6s.J \&J | 57 | 63 |
| B'way 1st, 5s, guar, 1924 | 8115 | 117 | Lex.Ave.\&Pav, Ferry 5b. | 118 | 1183 ${ }^{3}$ |
| 2d 5s, int, as rent'l. 1905 | 8102 | 105 | Metropolitan Traction. | 107 | 108 |
| Oon8ol. 58, 1943...J \& D | 1183 | 119 | Ninth A verue-Stock | 160 | 17 |
| Brooklyn Oity-Stook. | 1742 | 175 | Second Avenue-Stack | 183 | 13 |
| Uonsol. 58, 194 ....J \&J | 113 |  | 18tmort., 5e, 1909.MdN | 108 | 110 |
| Bklyn. Grosst'n6s. 1908 | 103 | 105 | Debenture 5s, 1909 , J \& J | 102 | 105 |
| BEl'n.Q'nsCo. \&8ub. 18t | 101 | 104 | Sixth A Fenue-stook | 195 |  |
| Bklyn.C. \& ${ }^{\prime}$ 'wt'wn-Stk | 160 |  | Third Avenue-Stock | $1543{ }^{3}$ | $155{ }^{2}$ |
| 58, 1939................. | 8110 | 112 | 18t mort., 58, 1937.J \&J | 122 |  |
| Oentral Crosstown-Stk. 1st M., 6s, 1922... Md\& | 200 | 118 | Twenty-Third St.-St'k. Deb. 55, 1908 | 300 |  |
| Cen.Pk.N. deE,Riv.-Stk. | 153 | 160 | Union Ry-sto |  | 108 |
| Consol. 78, 1902...J \&D | 112 | 114 | 18 c 55, 1942 |  | 10 |
| Oolumbus \& 9th Ave. 58. | 118 | $1181_{4}$ | Westohest'r, Lst,gu.,58. | $8101{ }^{\text {² }}$ | 102 |
| Ohrist'D'reloth St. - Stk. <br>  | 150 |  |  |  |  |
| 3 And soarued interest |  |  |  |  |  |
| Oas Securities-Brokers' Quotations, |  |  |  |  |  |
| QAS OOMPANIES. | Bid. | As | GAS COMPANIER. | Bia. | Astix |
| B'klyn Union Gas-Stook. Bonds | $\begin{gathered} 89 \\ 109 x_{2} \end{gathered}$ | 92 | Pooples' (J̃ersey City).... Williamsburg 18t 68....... | $\begin{aligned} & 170 \\ & 102 x_{2} \end{aligned}$ | 175 |
| Central. | 195 |  | Falton Munioipal | 105 |  |
| Oonsamers' (Jersey Oity). | 70 | 75 | Equitabi | 202 | 206 |
| Bonds................. | 180 | 108 | St. Pand | 103 |  |
| Mfetropolitan-Bonds. | 105 |  |  | 78 | 62 |
| Mutual (N, Y. | 230 | 235 | Btanda | 105 | 108 |
| V. Y. \& Mast Riv. 1st 58. | 10438 | $105^{1} 2$ | Common | 80 |  |
| Preferi | 76 |  | Western | 59 | 61 |
| Common. Coneol. 5 | $\frac{4629}{95}$ | $47 x_{2}$ $96 \text { 2 }$ | Bonds, | 89 | $90^{3}$ |

## Bamking and Efnamiad.

## Spencer Trask \& Co., BANKERS,

## 27 \& 29 PINE STERIGIGT

NEW YORRK
65 State Street, Albany.
INVESTMENTSECURITIES
Gmorge barolay morbat.
ALEXANDER M. White, JE

## MOFFAT \& WHITE, BANKERS,

30 PINE STREETE NEWKORTK
INVESTMENT SECURITIES.

## The Gaxkers' (Tazette.

## DIVEDENS



WALL. STREET. FRIDAY, FEB. 26, 1897-5 P. M.
The Money Market and Financial Sitnation.-Aside from some activity in investment securities, business has been dull in Wall Street during this week, and the introduc. tion of one or two additional holidays would evidently have made but little difference in results. The foreign political situation has been watched with interest. As that improved, attention was turned to Cuban affairs and the discussion of that subject in the United States Senate.
For one reason or another there seems to be a general disposi ion to delay operations in all departments uatil the incoming Administration shall have become established, its foreign policy somewhat definitely defined and its tariff measures fixed or better understood. In the meantime there is an unusual quiet in financial circles, which was only momentarily disturbed by the passing of the Columbus Hocking Valley \& Toledo Railroad into the hands of a receiver. The latter movement was not unexpected, however, and the announcement that a receiver bad been appointed was followed by the statement that the speedy and successful rehabilitation of the company is assured.

The progress and completion of the work of the Senate Committee in its investigation of Trusts have not been regarded with especial interest, as it was apparent soon after the investigation began that no startling developments were likely to follow. If this inquiry should result in lessening the feeling of antagonism which exists in some quarters towards corporations in general, and railroads in partioular, it will not have been in vain.

There is a fair proportion of recently-reported railway earnings whioh make a favorable showing, but a new impetus to general business is needed to make them satisfactory. Progress in the right direction may now be looked for, as the improvement in the iron industry, whioh was assured by the breaking up of the steel rail combination, is beginning to be felt. The foreign exchange market has been unusually featureless during the week and there is no change to note in the money market.
The open market rates for call loans during the week on stock and bond collaterals have ranged from $11 / 2$ to 2 per cent. To-day's rates on call were $11 / 2$ to $13 / 4$ per cent. Prime oommercial paper is quoted at 3 to 4 per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of £545,874, and the percentsge of reserve to liabilities was 53.41 , against 53.76 last week : the discount rate remains unchanged at 3 per cent The Bank of France shows an increase of 845,000 francs in gold and 1,089.000 francs in silver.

The New York City Clearing-House banks in their statement of Feb, 20 showed an increase in the reserve held of $\$ 5,176,600$ and a surplus over the required reserve of $\$ 55,665,950$, against $\$ 51,638,225$ the previous week.

|  | $\begin{aligned} & 1897 . \\ & \text { Feb. } 20 . \end{aligned}$ | Diferen'strom Prev. week. | $\begin{aligned} & 1896 . \\ & \text { Feb. } 21 . \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { Feb. } 23 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $59,772,700$ | .-...* | $61,122,700$ | 61,622,700 |
| Surplus | , 100 |  | 73,017,100 | 72,028,200 |
| Loans \& dise nts. | 498,747,600 | Dec.1,620.100 | 457,795,800 | 482,615,500 |
| Net deposits | 572,670,600 | Dec. 110,100 | $13,386,400$ $489,732,600$ | 11,929,600 |
|  | 82,817,000 | Inc. $2,624,500$ | 63,920,900 | 74,436,700 |
| Legal tenders. | 116,016,600 | Inc.2,552,100 | 87,139,300 | 87,526,000 |
| Reserve held. | 198,833,600 | Ino.5,176,600 | 151,060,200 | 161,962,700 |
| Legal reserve | 143,167,650 | Inc. 1,148,875 | 122,433,150 | 132,139,975 |
| Surplus reserve | 55,685,950 | Inc.4,027,725 | 28,627,050 | 29,822.725 |

Foreign Exchange.- The market for foreign exchange has continued dull and firm without material change in rates. There was a better ioquiry for bills to-day and the market showed a hardening tendency.

To-day's actual rates of exchange were as follows: Bankers; sixty days' sterling, $485 @ 4851 / 4$; demand, $487 @ 4871 / 4$, cables, $4871 / 4 @ 4871 / 2$.
Posted rates of leading bankers follow:

| February 26. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bilis on London. . | 485 | $487^{2}$ a 2488 |
|  |  |  |
| Paris bankers' (francs) | $51830181{ }^{4}$ | $51613_{18}{ }^{\text {a }} 167_{8}$ |
| Ameterdam (guilders) bs |  |  |
| Frankfort or Bremen (reiehmarks) b | $95 \stackrel{951_{18}}{ }$ | $95_{18}^{40} 9953_{8}^{18}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $1-16$ discount, selling par ; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium ; commercial, 25 c . per $\$ 1,000$ discount; Chicago, 55 c . per $\$ 1,000$ discount St. Louis, $25 @ 40$ c. per $\$ 1,000$ discount.

United States Bonds. -The market for Government bonds has been active and prices advanced. Sales at the Board include $\$ 397,0004 \mathrm{~s}$, coup., 1925 , at $1221 / 8$ to $1223 / 4$; $\$ 21,0004 \mathrm{~s}$, clude $\$ 997$, at $1223 / 8$; $\$ 162,0004 \mathrm{~s}$, reg., 1907 , at $1113 / 4$ to 112 ; $\$ 200,0005 \mathrm{~s}$, coup., at 113 to $1135 / 8 ; \$ 5,000 \mathrm{5s}$, reg., at $1135 / 8$, and $\$ 10,000$ currency 6 s , at $106 \%$. The following are the closing quotations

|  | Interest Periods | Feb. $20 \text {. }$ | $\begin{aligned} & \text { Feb. } \\ & 22 . \end{aligned}$ | Feb. 23. | $\begin{aligned} & \mathrm{Feb} . \\ & 24 . \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 25 . \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 26 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1907 .an-e -reg. | Q.-Moh. Q.-Jan. | + 9512 |  | * 95112 | $95{ }^{1} 8$ | $951_{2}$ | $95{ }^{12}$ |
| 48, 1907....--wreg. | Q,-Jan. | -113 |  | +112 | *112 | *111 |  |
| 48, 1925......... reg. | Q.-Feb. | ${ }^{+12218}$ | r | 12238 | 12238 | * 12218 | ${ }^{12218} 1$ |
| 4s, 1925 ........coup. | Q.-Feb. | * 12218 |  | 12213 | $122{ }^{1} 8$ | 12258 | 1229 |
| 58, 1904...........reg. | Q.-Feb. | ${ }^{*} 113 L_{9}$ | Q | 1133 | * $11311^{2}$ | ${ }^{*} 1135{ }^{\text {c }}$ | *11358 |
| 58, 1904......c.coup. | Q.-Feb. | $113{ }^{7}$ |  | 11358 | 11358 | *11358 | *11358 |
| 68, our'0y,'98...reg. | J. \& 1. | *10358 |  | ${ }^{+} 10358$ | *10358 | *10358 | ${ }^{+10318}$ |
| 68, our'oy,'99...reg. | J. \& 3 , | *106 ${ }^{18}$ |  | ${ }^{*} 10612$ | 10658 | *10658 | *1061 |
| 4s, (Cher.)1897.reg. | Maroh. | *10318 |  | *10312 | *10313 | *103 ${ }^{1}$ | *10313 |
| 48, (Cher.) 1898.reg. | March. | *104 |  | *104 | *104 | *104 | *104 |
| 48, (Cher.) $1899 . \mathrm{reg}$. | Mare | *104 |  | *104 | *104 | *104 | *104 |

*This is the price bid at the morning board, no sale was made.
United States Sub-Treasury. - The following table shows the daily receipts and nayments at the Sub-Treasury during the week.

| Date. | Receipts. | Payments. | Balunces. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourrency. |
| Feb. 20 | $4,397,089$ | $\stackrel{\$}{8}$ | $\begin{gathered} 9 \\ 126,979,876 \end{gathered}$ | $\underset{2,234,967}{\$}$ | $\stackrel{8}{60,364,048}$ |
| - 23 | 7,996,438 | 7,953,193 | HOLIDAY. | 2,272,555 | 60,038,044 |
| " 24 | 3,254,672 | 2,689,616 | 128,287,622 | 2,063,047 | 59,836,522 |
| 4 25 | 4,031,900 | 2,357,512 | 129,554,612 | 2,006,987 | 60,299,980 |
| " 26 | 3,378,591 | 2,988,329 | 129,674,973 | 1,811,520 | 60,785,348 |
| Total | 23,058,690 | 18,678,521 |  | - |  |

Coins.-Following are the current quotations in gold for coins:


State and Railroad Bonds.-Sales of State bonds at the Board are limiced to $\$ 10,000$ Virginia 63 deferred trust receipts stamped at 6, $\$ 9,500$ Virginia $2-3 \mathrm{~s}$ of 1991 at 62 to $621 / 8$ and $\$ 1,000$ Alabama Ciass C at $981 / 2$.
The market for railway bonds has been strong and generally steady through the week on a fair volume of business, the activity in this department being more noticeable than in the stock market. Investors continue to take freely good bonds when offered, but such offerings are limited and a large proportion of the business is in the speculative issues. Kansas Pacific 1st consols. and the Hocking Valley issues have been the principal features; the former have advanced $23 / 8$ per cent on the prospective value of the new securities to be allotted under the plan of reorganization, and the latter were bid up from $51 / 2$ to 10 per cent on the appointment of a receiver. The active list includes also Atchison, Missouri Kansas \& Texas, St. Louis \& San Francisco, San Antonio \& Aransas Pass, Union Pacific, Denver \& Rio Grande. Rock Island, Milwaukee \& St. Paul, Northern Pacific, Oregon Short Line, St. Paul Minn. \& Manitoba, Chesapeake \& Ohio, Erie, New York Ontario \& Western, Reading, Mobile \& Ohio, Wabash and West Shore bonds, in which fractional advances and declines are about equal.

Railroad and Miscellaneous Stocks.-Except some specu lative manipulation of the industrials, the stock marke presents almost no feature of interest. The entire group of coal stocks has been weak and Central of New Jersey deolined nearly 2 points, which it recovered to-day. Hocking Valley advanced to $61 / 2$ on Tuesday but declined to $31 / 2$ on Thursday, when it was announced that a receiver for the company had been appointed. The grangers have been strong and steady as a group, although Mo. Kansas \& Texas preferred declined about a point. To-day's market was the best of the week. Lake Shore advanced $21 / 2$ points to 160 , Central of N. J. advanced $23 / 8$ points, Manhattan El. 2 points and Burlington \& Quincy $11 / 2$ points.
The decline of the Trust stocks noted in our issue of the 13th inst, which followed the opening of the Senate Committee's investigation of Trusts, has been recovered in most cases, the Committee having completed its inquiry. American Tobacco has gained $31 / 2$ points within the week. United States Leather preferred declined on the announcement of a one per cent dividend and the annual statement of the company, but has more than recovered the loss and closes 2 points higher than last week. American Sugar has fluctuated between 118 and $1161 / 2$, closing at $1161 / 2$.;

NEW YORE STOCK EXCHANGE-AUTIVE STOCKS for week ending FEB. 26, and since JAN. 1, 1897.

( $\ddagger$ Indicates actual sales.)


- No price Friday; latest price this week. $\ddagger$ Actual sales.

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS FEBRUARY 26.

| SEUURITIES. | B1d | Ask. | BEOURITIES. | Bid. | Ask. | BECURITIER. | Bic | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| labama-Class A, 4 to 5 ..... 1906 | 104 |  | Misaour1-Fund......... 1894. 1895 |  |  | Tennessee-68, old..... 1892-1898 |  |  |
| Class B, $58 . . . \cdots$.-......... 1906 | 1044 |  | North Carolina-68, old.......J\&J | ..... | ...... | 6s, new bonds .-....1892-8-1900 |  |  |
| Olas8 C, 48................... 1206 | 98 98 |  |  |  |  | Compromise, $3-4-5$ 6s....... 1912 |  |  |
| Arkansas-68, fund, Ho. ${ }^{\text {do. Non-Holfurd }}$ |  |  | Ohatham RR |  |  | 38........................... 1913 | 78 | 80"- |
|  |  |  | Special tax, Class I.............. |  |  | Redemption 48............... 1907 |  |  |
| 78, Ark insas Central RR .... |  |  | Consolldated 48.............. 1919 |  | 103 |  |  |  |
|  |  |  | South Carolina-4148, 20-40..1933 | $105{ }^{1 / 4}$ |  | Virginia funded debt, 2 -38...1991 |  | 214 |
| Sew oonols. 48................ 1914 | 96 | ... | 68, non-fund ................ 1888 |  |  | 68. deferred t'st reoth, stamnen |  |  |

New York City Bank Statement for the week ending Feb. 20, 1897. We omit two ciphers (00) in all cases.


New York City, Boston and Philadelphia Banks:

| Banke. | Tapital \& Surplus. | Loans. | Specte. | Legals. | Deposits. + | Oirc'l'n. | Clearin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Fob. 6. |  |  | 79 | 6 | 568,931,8 | 18,717,5 | 602, |
| ${ }^{4} 1$ | $134 \text {, }$ | 498, | $\mid 82,817,0$ | 113,464,5 | 568,075,1 |  |  |
| Bos. |  |  |  | -016,0 | 572 | 16,613,4 | 535,125,4 |
| Feb. ${ }^{6}$ | $\begin{aligned} & 69,351,8 \\ & 693518 \end{aligned}$ | $\begin{aligned} & 172,525.0 \\ & 172,892 \end{aligned}$ | $\begin{aligned} & 10,625, \\ & 10,744 \end{aligned}$ | $\begin{gathered} 7,43 \\ 8,43 \end{gathered}$ | 164,558,0 | 9 | 101,583,3 |
| " $20 .$. | 69,351;, | 175,270,0 | 10,569,0 | $\stackrel{8,545,0}{ }$ | 165,495,0 | 9,561,0 | 85,025,9 |
|  |  |  |  |  |  |  |  |
| 13.. |  |  |  |  |  | 6,90 |  |
| 20.. | 35,263,0 | 103,197 |  |  | 113,530,0 | 6,862,0 | 61,57 |

FWe omit two ciphers in aut these flures
+Including for Boston and Philadelpha the item "due to other banks".
Miscellaneous and Unlisted Bonds:

| Miscellaneous Bonds. Oh. Jun. \&S. Yds.-Col.t. B ., Ool. C. \& I. Devel. gu. 5s Col, \& Hobl Cons.Gas Co.,Chlo-- 1 st gn.De Bardeleben C. Det. Gas con. $18 t 5$.....Edison Elec. Ill. Co.-18t 5 8 Equit. G.L. N. X., cons. g. $\overline{\text { on }}$ Hendersou Bridge $\frac{18 t}{}$ g. 6 B |  |  |  | Mi <br> Mt. <br> Man <br> Mretr <br> Mrich <br> Mat <br> Nat. <br> Nat. <br> Nor. <br> Nort <br> Peop <br> Oo. <br> Jot <br> Soat <br> Stat <br> Stan <br> Inc <br> Sund <br> West <br> Whe <br> Whe | Be |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Note.-"加Indicates pric <br> Bank Stock List-I |  |  |  |  |  |  |  |  |
|  | d. | Ask. | BANKS. | Bid. | Ask. | BANKS. | Bid. | Ask. |
| America. Am. Exch Astor Place Bowery Butch. \&D Contral + Chase... <br> Chatham Ohemical Citizens Columbia. Commerce. Corn Exch East Rlver. Fith Warc Fifth First. First,N., S. I Fourth Gallatin. Gansevoort |  |  |  |  |  | N.Y.Nat.Ex |  |  |
|  | ${ }_{230}^{172}$ | $247{ }^{2}$ | German Am, |  | 360 |  |  |  |
|  | 230 | 250 | Germania... |  |  |  |  |  |
|  | 125 | 140 |  | 15 | 340 |  |  |  |
|  |  |  |  |  |  |  |  | 270 |
|  |  | 300 | H | 525 |  |  |  | i10 |
|  | 400 | 4500 |  |  |  |  |  |  |
|  |  | 170.1 |  | ${ }_{135}^{175}$ |  |  |  |  |
|  |  |  | , | 750 |  |  |  |  |
|  |  |  |  | 210 |  |  |  |  |
|  |  | 300 | Mechanics. |  |  | Shoe © Le' |  | 96 |
|  |  |  |  |  |  |  |  |  |
|  | 280 | 34000 |  |  | 140 |  | 90 |  |
|  |  |  |  |  |  |  |  |  |
|  | 120 | 150 | M |  |  |  |  |  |
|  |  |  |  |  | 170 | Un |  | 00 |
|  | 31 |  |  |  | 40 |  |  | 118 |
|  | 95 | 105 | N. Y. Co'nty | 375 |  | West |  |  |



[^0][^1]NEW YORK STOCK EXCHANGE PRICES (Continued)-ACTIVE BONDS FEBRUARY \&6 AND FOR YEAR 1897.


Note.-"b" indioates price bid; "a" price asked; the range is made up from actual sales only. "Latest prioe this week. + Trust receipts.
NEV YORK SCUCK EXUHANGE PRICES-(Continued).-INAOTIVE BONDS-FEERUARY 26

| seuurteles. | Bid. | A8 | sedurities. | Bld. | Ask | segurities. | Bid. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  | Bait. \& Ohio- <br> 58, gold $\qquad$ 1925 | *9019 |  | Brunswiok \& W'n-1st, g., 4s. 1938 Buff. Roch. \& Pitts.-Gen. 58.. 1937 | ${ }_{8}$ | 9818 |
| Alabama Mid.-1st,g., guar.. 1928 |  |  |  |  |  | Rooh. \& P., 18t, 68.........1921 Roch. \& Pitts.-Cons.1st, 6.1922 |  | 120 |
| Atch. Topeka \& San Eran.- |  |  | B. \& O. 8. W., 18t, g., 41.188 .1990 |  |  | Buff. \& Busqueh. - 18t, $58, \mathrm{~g} . .1913$ |  |  |
| Unicago \& St. Lou.-1st. 68. 1915 |  |  | Monon. River, 1at, g., g. 5s.. 1919 |  |  | Buri. Oed. Rap. \& No. 18t, 58.1906 | $106{ }_{2}$ | 07 |
| Col. M1d. 18t, \%. . 68 , asstd. 1936 |  |  | Cent' Ohio Reor. - 18t, 41 gs .1930 | 1 |  | Consol. © collat. trust, $58 . .1934$ | 10219 |  |
| Weatern Division incoone.. 1910 |  | 1 | Ak. ${ }^{\text {Arooklyn Elevated-2d, }}$ - 58.1915 |  | 45 | Cod. Rap. I. F. \& N., 18t, 68. 1920 |  |  |
| alt. \& Ohio-18t, 68, Paris E. 1 | 11 |  | Beastae \& B.B. $-1 \mathrm{st}, \mathrm{g}, 5 \mathrm{sa}, \mathrm{gu} .19$ |  |  | Ced. Rap. I. F. \& N., 18t, 68. 19.1921 | 10219 |  |

NET YORK STOCK EXOHANGE PRICES.-INAOTIDE BONDS—( voravued)-FEBRUARY 26,


[^2]
## gnuestment gaitroad ghntelligence． <br> RAILROAD EARNINGS． <br> ＂The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the period from January 1 to and including such latest week or month． <br> The returns of the street railways are brought together sep－ arately on a subsequent page．  ロトに In In I Io

## r Roads．］

Adirondack．
Ala．Gt．Sout
Ala．Midland
Ala．Midland．．
N Orl．\＆N．E．
Ala．\＆Vieksb．

\section*{| $\mid$ |
| :--- |
| F |
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| 3 |
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| $D$ |} Dd

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Pac
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$3 d$
3d
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Ann Arbor．．．．．
Ark．Midland．
Atoh．T．\＆S．Fe Atoh．T．\＆S．Fe． Atlanta \＆Char．
Att．Knox．\＆No．
Atlanta \＆W．P． Atlanta \＆W．P．
Atlan．\＆Danv．．
Atlantle \＆Pac


| Latest Gross Earnings． | Jan． 1 to Latest Dat <br> Week or Mo | 1896－97． | 1895－96． | 1896－97． |
| :--- | :--- | :--- | :--- | :--- |
| 1895－96 |  |  |  |  | Decembe January．．．．

3d wk Feb．
December．
$=$
$=$N $-\infty$
NO68
18

ROADS．

| Ruabs, | Lastest CJrosi Sarmings |  |  | Jan, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Froker M6 | 1896-97. | 1898-96. | 1896-97. | 1895-96. |
| ToL. P, © Weet. | 2d wr Eob. |  |  |  |  |
| Th, Bt. I.d. K. C | 3 d wh Feb. | 936 | 33.276 | 302,777 | 1265,975 |
| Uititor t Deliaw. | Beptemb'r. |  |  | 313.002 | 319.158 |
| stom PacilaUn. Pac. RR. | Decesmber. | 1,175,593 | 1,142,431 | 14,382,291 | 14,336,291 |
| Or. S.L.EU, N. | Deeembier. | 473,591 | 471.077 | 5,578,873 | 5,394,197 |
| Bt.Jos, dGdis. | ga wk Feb. | 26,897 | 11,447 | 181,141 | 70,775 |
| Obt1. Bnesich, | 3 d w Feb. | 22,000 | 13,000 | 145,000 | 95,000 |
|  | Decernber. | 33,623 | 27,703 | 335,087 | 276,703 |
| -8t. Br. AL/dR. | December. | 83,837 | 73,558 | 781,008 | 621,473 |
| Gr'di tatal." 6 | Decembar. | 1,977,027 | 1,861,795 | 22,939,670 | 22,273,548 |
| U, Psat D, d G... | Deocmber | 272,591 | 261,162 | 3,101,716 | 3,091,486 |
| Wiblama | 34 whe Feb. | 214,273 | 228,259 | 1,473,345 | 1,620,072 |
| Winco de Morthw | December. | 35,081 | 41,896 | 278,234 | 287,798 |
| W. Jerney derave | December. | 152,818 | 145,589 | 2,554,920 | 2,565,847 |
| W, V. Oonded Plus | Jaunary... | 84,710 | 97,469 | 84,710 | 97,462 |
| Fest Fa.derits. | November. | 31,067 | 31.188 | 387,893 | 349,945 |
| Weeferts of Ala. | Deceraber | 60,976 | 63,578 | 593,127 | 556,058 |
| West N, Y, \& Pa | 2 wk Feb. | 51,200 | 34,700 | 315,500 | 287,078 |
| Whatel di IL. Erie | 34 wk Fob. | 17,345 | 15,8-3 | 126,89 5 | 158,774 |
| Wisconsin Cent | 3 w k Feb. | 88,886 | 69,586 | 498,070 | 486,175 |
| Wrichtav.t Ten | January, | 8,200 | 9,069 | 8,200 | 9,089 |
| York 8outhern. | November | 5,731 | 6,130 | .......... | ......... |

* Figares given do not include Oregon Ry, \& Nav., Un. Pao. Denverd Galf, Denver Leadville \& Gunnison, Montana Union and Leavenworth e fnaludes earnings from ferrles, ete., not given separately. $\ddagger$ Mexiosn ourreney.
d Inoluded eperations of the Ohio. Burlington \& Northern in both Fears,
© Oovers results for lines direotly operated east of Pittsburg.
eInaludes results on amiliated lines.
$f$ Covers besides the Atlantlo System tha Houston \& Fexss Centra 1 Austin d Northwestern, Central Texas \& Norchwestern and Ft. Worth + Indades $8 t$.

Latest Gross Earnings by Weoks, -The Istest weekly earniags in the foregoing sre separately summed up as follows:
For the third week of February our preliminary statement covers 43 roads, and shows 4.85 per cent increase in the ag gregate over the same week last year,

| $3 d$ meek of February. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| labama Gt. Southern | ${ }_{8}^{8}$ | $\stackrel{8}{85,387}$ | $8,060$ | \$ |
| Ann Arbor,............. | 21.964 | 18,593 |  |  |
| Bates Ohio 8outhwest. | 117,246 53,455 | 108,075 | 9,171 |  |
| Canadian Pritile... | 310,000 | 298.000 | 12.000 | 10 |
| Caesapeake \& Oh | 209,482 | 195,377 | 14,105 |  |
| Obicase ofe East, Ilimols. | 76,998 | 78.027 |  | 31 |
|  | 524,213 | 517,111 | 7,102 |  |
| Oln. Jhokson de Mrolanaw | 13,057 | 13,256 |  | 199 |
| Olev, Lorain \& Wheel'g.. | 20,984 | 21,700 |  | 16 |
| Denver \& Rto Grande.... | 99,400 | 120.800 |  | , 400 |
| Evansv, \& Indlanapolis. Evansv, \& Terre Haute. | 4,667 18,066 | 4,812 |  | 145 |
| Georkla.................... | 185,693 | 84,263 | 1,430 |  |
| Georgha of Alabama | 22,094 | 13,536 | 8,558 |  |
| Intern' \& Gt. No | 69,144 | 62,332 | 6,812 |  |
| Towa Central. | 36,816 | 45,890 |  | 9,074 |
| Ennawha de Mlobigan | 8.523 | 8.446 |  |  |
| Kan. Cily Pittsb, \& | 25.80 | 11,443 | 14,425 |  |
| Kan. Clity saburb. Belt... | 6,538 | 4,5 51 | 1,977 |  |
| Lake Erle \& Weatern | 68,752 | 66,954 | 1,798 |  |
| Louisv. Evansv, d8t, L |  | 24,532 | 1,13 |  |
| Lodisville \& Aanhvilie | 396,705 | 385,330 | 11,375 |  |
| Mexican Central | 245,369 | 184,116 | 61,253 |  |
| Mextcan sations. | 112,778 | 74.710 | 38,063 |  |
| Mo. Kınsas \& Tex | 82,564 | 32.695 |  |  |
| Ma. Pacifle de Iron | 417,000 | 407,000 | 10 |  |
| Central Branoh. | 22,000 | 13,000 | 9,000 |  |
| N. Y. Ontario \& Weot | 63.514 | 53.456 | 10,058 |  |
| 相 | 10,5 | 16,8 |  | 65 |
| morabare of W | 19,2 | 17,69 |  |  |
| Eto Grande Bouthern. | 5,835 | 8,810 |  | ,475 |
| Eto Grande Western. | 38,900 | 37,700 | 1,200 |  |
| Loala Bouth |  | 105.600 |  | 16,800 |
| uthern Ralway | 390,294 | 365,613 |  |  |
| \& ${ }^{\text {P }}$ | 122 | 125 |  |  |
| L. 85. L. \& Kan | 42,936 | 34,878 38.278 |  |  |
| stash. | 214,273 | 228,259 |  | 13,986 |
| beeling \& Lake E | 17,345 | 15,893 | 1,462 |  |
| obsin C | 83,886 | 69,586 | 14,300 |  |
| otal (43 roade) | 4,480,391 | 4,225,320 | 49 | 84,475 |
| Net fincreane i4-85 p. 0.1 | ........ | ....... | 205,074 |  |
| For the second week of February our final statement covers 78 rosda, and shows 4.04 per cent increase in the aggregate over the same week last year. |  |  |  |  |
|  |  |  |  |  |
| mexk of Pehrnary. | 1897. | 1896. | rease. | Decreabe. |
|  | $4, \frac{8}{4,670,223}$ | $4,474,866$ | $307,591$ | $112,234$ |
| liantic ac Damvile..... | 9,680 | 9,078 |  |  |
| ani. Cad. Rap, \& Nordi. | 30,608 | 78,486 | 122 |  |
| leaco Great Westarn.. | 100,070 | 87.813 |  |  |
| aves. Canton is bouth'n | 27,886 | 25,494 9,608 |  |  |
| ov. Oin. Crios | 288,800 | 242,687 |  | 887 |
| bigr R | 20. | 16,506 | 4,341 |  |
| Dalata | 23,6 | 34,649 |  | .00i |
| rense |  | 1,133 |  |  |
| Int a Pere | 53,108 | 52,470 |  |  |
| W. Cent a | 41,190 |  | 3,293 |  |
| Whath Trut | 17,352 | 17,352 |  |  |
| Onteago de $\mathrm{Or}^{\circ} \mathrm{d}$ Truma. | 281.079 56.730 | 278,075 55,826 | $3,004$ |  |
| Det fr. Har. d MME.. | 17,145 | 14,464 | $\begin{gathered} 904 \\ 2,681 \end{gathered}$ |  |


| 2 2 week of February. | $1897 .$ | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Gr. Trunk of Can. (Con.) |  | \% | \$ | 8 |
| Oin. Sag. \& Mack. ...... | 1,879 | 2,121 |  | 242 |
| Tol, Sag \& Musk. | 1,951 | 1,072 | 879 |  |
| Indiama Decatur de West. | 10,017 | 7,558 | 8,459 |  |
| Kan. Gity Ft. 8. \& Mem.- | 80.431 | 76.644 | 3,797 |  |
| Kan, Olty Mem, \& Birm. | 24,652 | 25.031 |  | 379 |
| Kansas City \& Omaha... | 6,224 | 1,688 | 4,546 |  |
| Memonis \& Charleston.. | 22,187 | 25.841 | ....... | 3,654 |
| Mobile \& Birmingham... | 4.965 | 5,649 |  | 684 |
| Korthern Paoiflo....... | 268.511 | 280.635 |  | 12,124 |
| 8t. Joseoh \& Gd. Island.. | 26,897 | 11,447 | 15,450 |  |
| Texas Central. | 5.381 | 4,687 | 694 |  |
| Coledo Peoria \& Weat'n.. | 21.625 | 19,004 | 2.621 |  |
| West. N. Y. \& Pennsylv | 51,200 | 39,70 | 11,500 |  |
| Total 78 roads | 6,177,189 | 5,937,274 | 384,123 | 144,208 |
| Nat increrse 14.04 n. n.).. |  |  | 239,915 | - |

Net Earnings Monthly to Latest Dates.-The followng shows the gross and net earnings to latest dates of all Steam railroads furnishing monthly statements. The compilation includer every road from which we can get returns of this character and in that form is given once a month. Early returns art published from week to week, as soon as issued, but for the convenience of our readers all i.he roads making returns are brought together here in the week in which we publish our monthly article on net earnings-say on or about the 20th of the month. Besides the roads furnishing monthly returns, we have added this time the rosds which make quarterly returas.

The veturns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see paqe 430.


Boston \& Albany, Oct. 1 to Dec. 31.
Jan. 1 to Dec. 31. Jan. 1 to Dec. 31
Boston \& Maime.
Oet. 1 to Dec.
Jan. 1 to Dec. 31.
Bost. Rev. B. \& Lyan $\begin{array}{rrrrrr}\text { Oot. } 1 \text { to Dee. } 31 \ldots . . & 51,800 & 54,191 & 7,737 & 12,792 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots . . & 245,515 & 271,728 & 53,114 & 92,904\end{array}$ Bridgton \& 8aco Riv.Oot, 1 to Dee, 31,.... Jan. 1 to Deo, 31, .... Branswich \& West ..Dec. Jan, 1 to Dee, 31.....
July 1 to Dee. $31 \ldots .$. Butt. Rooh. \& Pitts.b., Dee. Jan. 1 to Dee. 31.....
July 1 to Dec. $31 . . .$. Buffalo \& Susqueh.a. Jan. $\begin{array}{lrrrrr}\text { July } 1 \text { to Jan. 31,.... } & 346,852 & 393,956 & 13,921 & 13340\end{array}$ $\begin{array}{rrrrrr}\text { Burl. Ced. R. \&No.a..Dec. } & 382,439 & 444,185 & 64,125 & 155,870 \\ \text { Jan. } 1 \text { to Dec, } 31 \ldots . . .4,450,034 & 4,504,333 & 1,083,304 & 1,454,374\end{array}$ Oanada Atlantie$\begin{array}{llllll}\text { July } 1 \text { to Deß. } 31, \ldots . & 341,620 & 313,147 & \text { f111,921 } & 117,416 \\ \text { Jan, } 1 \text { to Dec. } 31, \ldots . . & 640,133 & 582,818 & 192,776 & 192,965\end{array}$ $\begin{array}{rrrrrr}\text { Canadian Pacifle. an. Dec. } 1,925,871 & 1,924,616 & 924,432 & 874,465 \\ \text { Jan. } 1 \text { to Dec. } 31 \ldots \ldots, 20,681,598 & 18,911,037 & 8,107,582 & 7,480,951\end{array}$ $\begin{array}{crrrrr}\text { Oarolina Midland....Dec: } & 4,088 & 4,744 & 1,075 & 1,370 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots \ldots . . & 59,448 & 51,199 & 23,483 & 15,389\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Dec. } 31 \ldots . . . & 59,448 & 51,199 & 23,483 & 15,389 \\ \text { July } 1 \text { to Dec. } 31 \ldots . . & 37,094 & \mathbf{3 5 , 3 0 7} & 19,325 & 15,852\end{array}$

 $\begin{array}{llllll}\text { Jan. } 1 \text { to Dee. } 31 \ldots \ldots . & 5,220,731 & 5,140,922 & 1,730,509 & 1,378,622 \\ \text { Julv } 1 \text { to Deo. } 31 \ldots \ldots & 2,900,158 & 2,950,3\lrcorner 9 & 1,126,439 & 1,131,484\end{array}$ $\begin{array}{rrrrrr}\text { Ocean St'mship Co.Dec. } & 168,657 & 171,610 & 32,617 & 46,523 \\ \text { July } 1 \text { to Dec. } 3 \mathrm{~L} . \ldots .{ }^{163,540} & 1,113,271 & 140,763 & 283,009\end{array}$
 Central of New Jersey-

Jan. 1 to Deo. s $1 . \ldots . .13,117,350$ 13,568,024 4,793,782 $5,272,969$
Central Pacific. b. ....Nov. $1,069,448 \quad 1,133,790 \quad 416,552 \quad 452,531$ Jan. 1 to Nov. $30 \ldots . .11,508,341 \quad 12,008,766 \quad 4,419,839 \quad 4,434,174$ Ohar. Clen. \& Sutton.. Nov.
$\begin{array}{llll}49,780 & 43,896 & 23,628 & 24,629\end{array}$
$\begin{array}{rrrrrr}\text { ar. \& Savannah....Deo. } & 48,433 & 45,501 & 14,912 & 11,813 \\ \text { Jan. I to Deo. } 31 \ldots \ldots & 556,589 & 522,727 & 134,121 & 99,17\end{array}$
$\begin{array}{llllll}\text { Ohes. \& Ohio .a............ } 1,018,819 & 929.617 & 365,343 & 304,679\end{array}$
$\begin{array}{lllll}\text { Jan. } 1 \text { to Dec. } 31 . \ldots . .10,375,193 & 9,794.324 & 3.402,627 & 3,156,550\end{array}$
Ohioago \& Alton-
$\begin{array}{lllllll}\text { Jan. } 1 \text { to Dee. } 31 \ldots . & 6,840,283 & 6,802,435 & 2,801,737 & 2,819,492\end{array}$
 $\begin{array}{crrrr}\text { Chicago \& East. III...Dee. } & 389,006 & 365,457 & 188,978 & 153,434 \\ \text { July } 1 \text { to Dec. } 31 . \ldots . . & 2,007,716 & 2,137,603 & 909,594 & 965,137\end{array}$ Chicago Gt. Western-
$\begin{array}{llllll}\text { July } 1 \text { to Deo. } 31 \ldots . & 2,393,947 & 2,417,278 & 567,501 & 623,784\end{array}$ Ohic. M. \& St. P.a...Dec. 2,570, 877 2,764,653 1,241,008 $1,236,830$ July 1 to Deo. 31.....16,738,282 13,067,721 6,784,876 7,902,594 $\begin{array}{crrrrr}\text { Chioago \& No. Pac...Dec. } & \left.\begin{array}{rrrrr}65,395 & 66,606 & 51,965 & 47,632 \\ \text { Jan. } 1 \text { to Dec. } 31 \ldots . . & 813,795 & 759,355 & 569,979 & 531,286\end{array}\right]\end{array}$ Chic. \& North Western-
Jan. 1 to Dee. 31.....32,177,153 31,558,629 10,950,228 11,804,827 Ohic. Peo. \& St. Louis-

| Juy 1 to Dec. | 89 |  | 272,75 | ...... |
| :---: | :---: | :---: | :---: | :---: |
| Ohic. \& West Mich...Dec. | 124,022 | 126,227 | 25,119 | 24,369 |
| Jan. 1 to Dec. 31 | 1,612,617 | 1,724,047 | 321,141 | 319,950 |
| Choctaw Okla, \& G. Dec. | 145,300 | J105,966 | 54,028 | j18,129 |
| Nov. 1 to Dec. 31 | 261,227 | 216,924 | 92,473 | 47,296 |
| Cin. Jack, \& Mack. b., Dec. | 63,067 | 60,985 | 8,546 | 11,299 |
| Jan. 1 to Dec. 31 | 707,087 | 637,391 | 101,483 | 90,101 |
| Cin.N.Orl. \& Tex.P.a.Dec. | 304,082 | 347,915 | 109.013 | 109,461 |
| Jan. 1 to Dec. 31 | 3,371,650 | 3,717,901 | 902,706 | 1,074,307 |
| July 1 to Dec. 31 | 1,721,269 | 2,035,482 | 497,831 | 635,115 |
| Oin. Ports. \& Vir.b.. Dec. | 21,311 | 22,454 | 2.532 | 681 |
| Jan. 1 to Dee. 31. | 272,383 | 273,529 | 35,403 | 48.815 |
| July 1 to Dee. 31 | 141,540 | 158,322 | 21,801 | 30,284 |
| rendon \& Pitts |  |  |  |  |
| IOet. 1 to Dee. 31. | 5,213 | 7.418 | 1,530 | def. 827 |
| Jan. 1 to Dec. | 24,309 | 29,581 | 3.361 | 4,564 |
| Cleve. Canton \& Bo..Jan. July 1 to Jan. 31. | $41,718$ | $\begin{array}{r} 44,893 \\ 424,278 \end{array}$ | $\begin{array}{r} 3,001 \\ 73,864 \end{array}$ | 5,718 9,331 |
| Olev.Oln. C.\&St. L.a.Jan. | 1,056,721 | 1,102,260 | 277,623 | 212,105 |
| July 1 to Jan. 31 | 7,746,144 | 8,48 6,755 | 1,955,761 | 2,199,417 |
| Peoria \& East'n.a..Jan. | 125,407 | 154,799 | 28,628 | 41,980 |
| July 1 to Jan. 31. | 958,784 | 1,186,957 | 203,504 | 302,903 |
| v, Lor, \& Wheel. . .Nov. | 86,053 | 157,534 | 23,321 | 50,247 |
| Jan. 1 to Nov. 30 | 1,201.229 | 1,355,276 | 345,243 | 409,333 |
| July 1 to Nov. 30 | 510,643 | 777,063 | 150,376 | 248,107 |
| Colorado Midland....Deo. | 141,173 | 143,738 | 32,431 | 48,521 |
| Jan. 1 to Deo. 31. | 1,824,037 | 1,744,782 | 414,206 | 556,442 |
| Columb. \& Red Mt.. .Dec. | 4,099 |  | 2,000 |  |
| Col.Hock. Val.\& T.b.Sept. | 227,345 | 287,024 | 117,468 | 160,725 |
| Jan, 1 to Sept. 30.... | 1,862,791 | 1,840,298 | 758,722 | 744,362 |
| Columb. Newb. \& Laur.- |  |  |  |  |
| Oct. 1 to Dec. 31. | 64.020 | 41,220 | 7,870 | 5,699 |
| Jan. 1 to Dee. 31 | 187,653 | 127,387 | 31,083 | 12,373 |
| ol. San. \& Hocking..Dec. | 62,927 | 65,243 | 14,355 | 13,551 |
| Jan. 1 to Dec. 31. | 807,014 | 873.604 | 161,219 |  |
| July 1 to Dec. 31. | 436,941 | 535,344 | 110,059 | 154, 249 |
| Orystal................. Dec. | 564 | 1,0^7 | def. 38 | 201 |
| Jan, 1 to Dec, $31 . . .$. | 10,782 | 9,816 | 696 | 2,838 |
| Oumberland Valley.. Dec. | 80,181 | 82,509 | đef. 4,768 | đef.26,723 |
| Jan. 1 to Dec. 31..... | 836,182 | 863.701 | 226,365 | 232,665 |

Delaware \& Hudson-
Renns. \& Saratoga-
Oot. 1 to Dec. $31 \ldots . .560,600 \quad 581,400$
Jan. 1 to Dec. $31 \ldots .2,303,987$ 2,
dN. Y. \& CanadaOct. 1 to Dee. 31 .
Jan. 1 to Dee. 31.
Albany \& 8usq, -
Oct. 1 to Dee. 31
Jan. 1 to Dec. 31.
Del. Lack. \& Western-
N. Y. Lack,
Oct. 1 to Dec. $31 \ldots$.... $2,351,111 \quad 2,907,672$
Syrac. Bing. \& N, Y. -
Jan. 1 to Deo. 31. $\quad 220,137 \quad 238,133$
Den. \& R. Grande.b..Dec. 7567,565 622,702 Des Moines \& K. C...Dec. Des Moines No. \& W..Dec.
Jan, 1 to Dec, 31.....

## Det. Lans, \& Nor.a..Dec.

 J8n. 1 to Dee. 31.....
July 1 to Dec. $31 \ldots . .$.
Duluth \& Iron Range-
$\begin{array}{llll}\text { July } 1 \\ \text { Jan. } 1 \text { to Dec. } 311 . . . . & 1,116,050 & 1,449,840\end{array}$
Duluth so. Sh. \& Att.Sept. $\quad 154,642 \quad 151,704$ $\begin{array}{llrr}\text { July } 1 \text { to Sopt. } 30 \ldots . . & 524,132 & 428,257 \\ \text { Jan. } 1 \text { to Sept. } 30 \ldots & 1,544,015 & 1,327,400\end{array}$

Roads.
Dunk. Allegh. V. \& P.-
Oet. Oct. 1 to Dec. $31 ., \ldots$
Jan. 1 to Dec 31 Elgin Joliet \& E.a....... Jan. 1 to Dec. $311 . .$. .
July 1 to Dec. $31 . .$. Erie Jà

 Eureka Springs......Dec | Jan. I to Dec. 31...... | 51,591 | 6,961 |
| :--- | ---: | ---: |
| 6,889 |  |  | E vansville \& RichmondJan. 1 to Dec. $31 \ldots \ldots$ 117,660 111,878 Fall Brook b-

Oct. 1 to Dec. 31...... 186,082 Jan. 1 to D Fitchburg.b-
 Funt \& Pere Marq.a.Nov. $188.225 \quad 203,554$

$\stackrel{G}{\mathrm{G}}$




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## 17

## Ja



Jaok. Tam. \& K. W. . Deo.
Jamest'n \& L. Erie...Oot.
Kanawha \& Mich.b..Deo. Jan. 1 to Dec. 31.....
Kan. C. Ft. 8. \& M.a. Dec. Jan. 1 to Dec. $31 \ldots \ldots .{ }_{2}^{4}$
Kan. O. Mem. \& B.a.Dec.
Jan. 1 to Dec. 3i..... Jan. 1 to Dec. $31 . . . .{ }^{2}$
July 1 to Dec. 31,
Kan. Oity \& Northwestern Oot. 1 to Dec. $31 \ldots .$. .
Jan. 1 to Dee. $31 . .$. .
Kansas City \& BeatriceOct. 1 to Dec. $31 \ldots . .$. .
Jan. 1 to Dec. $31 . \ldots \ldots$. Keokuk \& West'n. b....... Jan. 1 to Dec. 31
L. Erie All. \& So.a... Dec.

 | Lake Erie \& West.b. Dec. | $\begin{array}{r}287,026 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots . .\end{array}$ | $3,344,274$ | $3,519,720$ | 135,087 | 149,355 |
| ---: | ---: | ---: | ---: | ---: | ---: | Lehtgh \& Hudson. Oct. 1 to , ece. -31 .

Jan. 1 to Dec. 31 Lehigh Valley RR...Dec. Lehigh Val. Coal Co.Dec. Lexington \& East'n.. Dec. Jan. 1 to Dec, 31..... Louis. Evans. \& St. L.Oct.
Jan. 1 to Oet. 31 Louisv. \& Nashv. b..Dec.
Jan. 1 to Dec. $31 . . . .20$ $\begin{array}{llllll} & 1,854,971 & 1,757,85 \text { b } & 671.956 & 662,639\end{array}$ $\begin{array}{lllll}\text { Jan. } 1 \text { to Dec. } 31 \ldots . .20,263.547 & 19,809,198 & 6,532,316 & 6,776,025 \\ \text { July } 1 \text { to Deo. } 31 \ldots 10,592,917 & 10,720,081 & 3,531,253 & 3,884,442\end{array}$ $\begin{array}{rrrrrr}\text { Louisv. Head. \& st.L. Dec. } & 37,956 & 40,036 & 10,905 & 9,584 \\ \text { Jan. } 1 \text { to Deo. } 31 . \ldots . . & 453,946 & 414,535 & 115,493 & 103,827\end{array}$
 $\begin{array}{lllll}\text { Jan. } 1 \text { to Dec. } 31 \ldots . . & 61,935 & 72,035 & \text { def.11,332 } & \text { 1,384 } \\ \text { July } 1 \text { to Dec. 31.... } & 33,854 & 36,592 & \text { det.7,074 } & \text { def.1,454 }\end{array}$
 $\begin{array}{lrrrrr}\text { Memphis \& Chas'n...Dec. } & 145,636 & 148,401 & 56,194 & 53,631 \\ \text { Jan. } 1 \text { to Dec, } 31 & 1,325,395 & 1,266,936 & 298,037 & 211,222\end{array}$ $\begin{array}{rrrrrr}J a n, 1 \text { to Dec. } & 1, \ldots \ldots . . & 1,325,395 & 1,266,936 & 298,037 & 211,222 \\ J u l v 1 \text { to Dec. } 31 \ldots \ldots . & 729,310 & 752,453 & 222,018 & 212,264\end{array}$
$\begin{array}{rrrrrr}\text { Mexican Central.... } & \text { Dec. } & 1,015,920 & 901,594 & 312,490 & 911,795 \\ \text { Jan. } 1 \text { to Deo. 3i..... } 10,208,020 & 9,495,866 & 3,463,747 & \mathbf{3 , 8 9 6 , 4 7 6}\end{array}$


 Jaa. 1 to Nov, 30..... Mextean Yorthera...Deo.
Jan. 1 to Doe. $3 \mathrm{~L} . . .$.
July 1 to Dec. $31 . .$.
Mradle Ga. \& Atl.....Dec. 1ant is 8t. Louls.... Dec, 164,489 8,381
 Juy 1 to Dec. 31...... $1,097,152 \quad 1,131,022$
 Moblle \& Bitm'gram. Deo foblle \& Olwo Jan. 1 to De.......Ded. Gonter'y \& Mex. GulfOct. 1 to Deo. 31.....

 Kelson \& Ft. Shep'd.Deo. Yorada Central.......Dec.
Jan. 1 to Dec. $31 . . .$. Jan. 1 to Dec. $31 \ldots \ldots$.
July 1 to Dee. $31 \ldots \ldots$.
Newb. Dutchess \& Conn.Oot. 1 to Deo. $31 \ldots .$.
ow England-
$\begin{array}{llllll}\text { F England- } \\ \text { Oot. } 1 \text { to Dec. } 31 \ldots . . & 1,373,555 & 1,650,558 & 318,877 & 507,641\end{array}$ Yew Jersey \& New York$\begin{array}{lrrrr}\text { Oct. } 1 \text { to Dec. } 31 \ldots . . & 63,327 & 86,215 & 1,196 & 10,337\end{array}$ $\begin{array}{llll}\text { N. Y. Central \& Hua.- } \\ \text { Oot. } 1 \text { to Deo. } 31 \ldots \ldots 11,668,561 & 12,407,896 & 8,771,245 & 8,964,261\end{array}$
 N. Y. N. H. \& Hartford$\begin{array}{lllll} & \text { Tat. } 1 \text { to Dec. 31...... 7,384,677 } & 7,807,433 & 2,401,124 & 1,787,900\end{array}$ Y Ont west De0 03,050 29,651,741 $9,345,746 \quad 8,94,152$ $\begin{array}{lrrrrr}\text { I. Y. Ont. \& West.a.Deo. } & 278,715 & 298,211 & 72,541 & 74,574 \\ \text { Jan. i to Dec } 31 . \ldots . . & 3,858,813 & 3,726,183 & 1,120,250 & 1,063,458 \\ \text { July i to Dec. } 31 . \ldots & 2,126,705 & 2,047,227 & 696,517 & 657,045\end{array}$ 8. Y. Parl. \& NorfolliOot. 1 to Dec. $31 \ldots$.
8. Y. Cble. \& 8t. L. bCet 1 to Dec. 31..... 1,476,246 1,820,985 Y, 80 . 0 Wect..... $5,587,766$ 6,317,951 $\begin{array}{lrr}\text {. Y. 8us. \& West.b.Jan. } & 180,475 & 178,495 \\ \text { July } 1 \text { to Jun. } 31 \ldots . . . & 1,420,096 & 1,3 \in 6,920\end{array}$


 | Northeastern of Ga.Nov. | 7,648 | 5,473 | 3,996 | $1,280,970$ |
| :--- | ---: | ---: | ---: | ---: | $\begin{array}{lllll}\text { Sorth. Central. b.....Jan. } 525,886 & 511,209 & 1566,294 & 110,843\end{array}$ Northern New YorkOet. 1 to Dec. 31 . $\qquad$ 13,592

67,785

| Northera Paciflc............ |
| :---: |
| Sept. 1 to Deo. $31,469,145$ | $\begin{array}{cc}\text { Ohlo Rlver.b....... Dec. } & 76,073 \\ \text { Jan. } 1 \text { to Dec. 3i..... } & 968,670\end{array}$ $\begin{array}{lrr}$|  Ohlo River \& Chas . Sept.  | 15,175 |
| :--- | :--- |
|  Olifo Valley  |  Nov.  | \& 22,583\end{array} | Olulo Yalley.........Nov. | $\begin{array}{rr}22,583 \\ \text { San. } 1 \text { to Nov. } 30 . \ldots & 309,055\end{array}$ |
| :---: | :---: |

Oregon RR. \& Nav..Dec. $400,089 \quad 359,337 \quad 177,788$ Pennsylvanla-

## Eastof Pltts.\&E..Jan. 4,755,671 4,993,771 1,126,197 1,043,797

 West of Pitts.\&E..Jan. Deo. 374,900Peoria Deo. d Ev....Nov,
Jsm. 1 to Nov. 30 , Petorsburg .a.............. Jan, 1 to Dee. 31.....
Pulla, \& Erio .....b. Nov. , 1 to Nov, $30 \ldots$.... 4,161,177 4,037,139 Phila. \& Reading....Deo. 1,777,445 1,893,608 Coal \& Iron Co......De0. 1,770,698 2,216,358 Total both Cos......D.0. 3,548,143 4,209,966 Prall. Road. \& N: Eng...Jau. Phille. Wilm. \& Balt, -
Sov, 1 to Oct, 31. Itse, C, C, \& St. L...Jau.
Itts. Chartiers de X'h'y-
Fitts. Chartierd d X'h'y-
Oes. 1 to Deo. $31 . . .$. Oct. 1 to Dec. $31 \ldots . . .$.
Jan. 1 Do De.
Itt. Lis. \& West.....Deo. Pittaburg \& Weatern. Nov. Jan. 1 to Yov. $30 \ldots .$. Pitts. Youngs, \& A...JJin. Bleh, Frod. \& Pot...Deo, Jan. 1 to Dec. $31 \ldots \ldots .$.
Juls 1 to Dec. $31 \ldots .$.
Eloh, \& Peteraburg , Dee, vily 1 to Dec 31 ...
 Jani, 1 to Dec. $31 .$.
July 1 to Dee. 31.
Eto Grande West.b. Dee. Jan. 2 to Deo, 31.....
Sag. Tus. \& Huron. Sept.

9,089 4,499
37,238
22,242
35,318

| 32,941 | 32,006 |
| ---: | ---: |
| 379,343 | 365,661 |
| 154,787 | 189,942 |
| 863 | 2,589 |
| 74,035 | 63,755 |
| 808,732 | 836,023 |
| 492,385 | 510,397 |
| 110,225 | 88,473 |
| $1,507,493$ | $1,130,560$ |
| 12,785 | 11,318 |
| 71,579 | 25,204 |
| 178,846 | 174,149 |
| $1,258,337$ | $1,239,615$ |
| 756,987 | 787,419 |
|  |  |
| 144,334 | 85,566 |
| 399,228 | 284,674 |
| 138,052 | 174,437 |
| $1,148,449$ | $1,258,305$ |
| 4,715 | 1,085 |
| 1,941 | 4,92 |
| 8,143 | 3,068 |
| 6,596 | 3,002 |

$009 \quad 17,207$
$\begin{array}{rr}6,009 & 17,207 \\ 15,629 & 28,086\end{array}$

$\begin{array}{rrrrr}\text { Jav. } 1 \text { to Nov. } 30 \text {.... } 15,223,241 & 16,191,825 & 7,760,457 & 762,463\end{array}$
Paoiflo System b...Nov, $2,682,9702,915,719$ 938,855 $1,128,950$
Jan. 1 to Nov. 30 . $29,118,91829,898,32610,356,739$
10251,556 Total of all.b.i.....Nov. 4,503,802 4,756,191 1,762,312 1,891,413 So. Pac. of Cal..b. Nov. $\quad 593,185 \quad 927,165 \quad 15,116,77815,424,891$ $\begin{array}{lrrrrr}\text { So. Pac. of Cal..b. Nov. } & 593,185 & 927,165 & 324,909 & 390,798 \\ \text { Jan. } 1 \text { to Nov. } 30 . \ldots & 9,082,990 & 9,581,985 & 3,381,527 & 3,714,905\end{array}$ $\begin{array}{rrrrrr}\text { Bo Pac. of AriU'a.b. Nov. } & 214,633 & 216,060 & 5,899 & 87,362 \\ \text { Jan. I to Nov, } 30 \ldots \ldots & 2,060,798 & 2,073,491 & 364,627 & 641,146\end{array}$ $\begin{array}{rrrrrr}\text { Se.Pao. of N. M. B. Nov. } & 106,841 & 103,874 & 50,820 & 38,198 \\ \text { Jan. } 1 \text { to Nov. } 30 \ldots \ldots & 1,041,863 & 994,289 & 406,409 & 334,546\end{array}$ $\begin{array}{rrrrrr}\text { Northern Raily.b..Nov. } & 190,717 & 191,384 & 78,599 & 55,287 \\ \text { Jan. } 1 \text { to Nov. } 30 \ldots . . & 2,031,007 & 1,540,191 & 786,912 & 370,574\end{array}$ $\begin{array}{rlrrrr}\text { Southern Railway.a. Jan. } 1,565,931 & 1,644,070 & 479,794 & 451,558 \\ \text { July } 1 \text { to Jan, } 31 \ldots \ldots 11,404,548 & 12,062,232 & 3,779,147 & 3,983,053\end{array}$ $\begin{array}{rrrrrr}\text { 8pokane Falls \& No. Dec. } & 43,208 & 27,193 & 27,838 & 16,744 \\ \text { Jan. I to Dec. 31..... } & 439,759 & 281,444 & 256,431 & 161,829\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Dec. } 31 \ldots . . & 439,759 & 281,442 & 256,431 & 161,829 \\ \text { July } 1 \text { to Deo, } 31 \ldots . . & 251,959 & 167,995 & 147,493 & 105,649\end{array}$ Staten I. Rap. Tr.b..Nov. $77,017 \quad 76,546 \quad 19,542 \quad 18,498$ $\begin{array}{llllll}J a n \\ \text { July } 2 \text { to Nov. Nov. } 30 \ldots \ldots . & 1,078,657 & 1,106,132 & 456,403 & 437,105 \\ \text { Jo } & 560,174 & 600,336 & 270,802 & 259,387\end{array}$ $\begin{array}{ccccc}\text { 8tony Cl. \& C. M...b. Deo. } & 1,460 & 1,481 & \text { def.9 } & \text { def. } 788 \\ \text { Jan, } 1 \text { to Deo, } 31 . . . . & 40,023 & 42,571 & 12,800 & 17,079\end{array}$ $\begin{array}{llllr}\text { Jan. } 1 \text { to Des, } 31 \ldots \ldots & 40,023 & 42,571 & 12,800 & 17,079 \\ \text { July } 1 \text { to Deo. } 31 \ldots . . & 28,564 & 30,506 & 14,615 & 15,196 \\ \end{array}$ $\begin{array}{rrrrr}\text { Summit Branch. e...Jan. } & 75,914 & 86,695 & 820 & \text { def.9,830 } \\ \text { Lykens Val. oal e..Jan. } & 80,041 & 82,580 & 6,973 & 10,072 \\ \text { Lotal both Co's.e...Jan. } & 155,955 & 169,275 & 7,793 & 242\end{array}$ $\begin{array}{rrrrrr}\text { Syraonse Gen, \& Corn.b- } & & & & \\ \text { Oot. I to Deo. } 31 \ldots \ldots . & 185,128 & 218,667 & 77,544 & 95,081 \\ \text { Jan, I to Dec. } 31 . \ldots . . & 682,690 & 701,397 & 209,163 & 242,212\end{array}$ Terre Haute \& Indianap.
Terre Haute \& Peoria-
$\begin{array}{llll}395,522 & 437,636 & 10,922 & 55,508\end{array}$

| Texas Central........De日. | 22,415 | 25,583 | 4,491 | 6,250 |
| ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Deo. $31 \ldots .$. | 282,775 | 300,963 | 74,331 | 112,217 |


| Fex. Sab. V. \& N. W..Dec. | 5,129 | 5,050 | 2,429 | 1,984 |
| :--- | ---: | ---: | ---: | ---: |
| ToledodOhio Cent. b.Dec. | 160,199 | 160,300 | 41,907 | 51,444 |


| Jan. 1 to Dec. $31 \ldots .$. | $1,797,601$ | $1,843,447$ | 490,071 | 543,945 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Juy 1 to Deo. $31, \ldots .$. | 924,889 | $1,071,791$ | 231,378 | 359,152 |

$\begin{array}{crrrrr}\text { Col. Peoria \& West.b.Jan. } & 71,093 & 88,495 & 14,935 & 24,096 \\ \text { July } 1 \text { to Jan. 31, ... } & 539,286 & 619,755 & 131,789 & 163,246\end{array}$
Tol. St, L. \& Kan. VityJuly 1 to Deo. $31 \ldots .$. Jan. 1 to De

## Union Pacifle-

| On Pao. RJ..b.. Deo. 1,175,593 1,142,431 |
| :--- |
| Jan, 1 to Dec. $31 \ldots 14,382,291,639$ |
| $14,336,291$ |
| $5,307,440$ |$\sqrt{367,4987}$

Oreg.s.L. \& U.N.b..Deo. $473,591 \quad 471,077 \quad 183,548 \quad 238,380$
$\begin{array}{lrrrrr}\text { St.Jos.\& Gd. Isl.b..Deo. } 83,545 & 49,152 & 24,410 & 4,977\end{array}$

| Jan. 1 to Deo. 31... | 724,169 | 614,078 | 152,358 | 110,720 |
| ---: | ---: | ---: | ---: | ---: |

$\begin{array}{rrrrrr}\text { Oent. Branoh. b.... Deo, } & 50,214 & 45,855 & 29,539 & 18,769 \\ \text { Jan. } 1 \text { to Dee. } 31 \ldots & 445,921 & 344,770 & 209,588 & 105,400\end{array}$
 t.Jew.O. \& W.
Jan. 1 to Deo. 31,.. 335,087 276,703 del.21,373 del.43,751 $\begin{array}{rrrrrr}\text { Grand Totai.b.... Dec. } & 1,977,027 & 1,861,795 & 653,460 & 671,868 \\ \text { Jan. } 1 \text { to Deo. } 31, \ldots 22,939,670 & 22,273,548 & 8,319,463 & 8,331,495\end{array}$
$\begin{array}{rrrrrr}\text { rn. P.D. \&Gulf.b....Deo. } & 272,591 & 261,162 & 98,154 & 104,902 \\ \text { Jan. } 1 \text { to Deo. 31..... } & 3,101,716 & 3,091,486 & 763,851 & 778,206\end{array}$ Vermont Valley -
$\begin{array}{lrrrrr}\text { Oot. } 1 \text { to Deo. } 31 \ldots \ldots & 61,330 & 52,636 & 20,153 & 23,080 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots . . & 21^{9}, 881 & 205,666 & 67,508 & 77,680\end{array}$
Visalla \& Tulare-
$\begin{array}{lrrrr}\text { salla \& Tulare- } & & & \\ \text { Oot. } 1 \text { to Deo. } 31 \ldots . & 2,287 & 2,399 & 932 & 711 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots . . & 8,133 & 9,720 & 1,711 & 2,763 .\end{array}$
Wabash.b............Dec. $965,375 \quad 1,070,156 \quad 291,680 \quad 289,083$ $\begin{array}{rrrrr}\text { Jan, } 1 \text { to Dee. } 31 \ldots . .11,963,904 & 12,650,904 & 3,338,307 & 3,488,920 \\ \text { July } 1 \text { to Deo. } 31 \ldots . .6,134,058 & 6,977,892 & 1,900,739 & 2,127,565\end{array}$
Wabash Ches. \& West'n$\begin{array}{ccccc}\text { bash ches. \& west n- } & 44,813 & 47,372 & 17,008 & 21,653 \\ \text { July } 1 \text { to Deo. } 31 \ldots . . . & 89,813 & 86,590 & 34,224 & 32,695\end{array}$
$\begin{array}{crrrr}\text { Waoo \& Northw' } \mathrm{n}, . . . \text { Deo. } & 35,081 & 41,896 & 24,048 & 28,040 \\ \text { Jan. 1 to Dec, } 31 . . . . & 278,234 & 287,796 & 140,089 & 159,820\end{array}$
Walkill Valley$\begin{array}{lrrrrr} & 43,090 & 48,653 & 11,524 & 13,314 \\ \text { Oct. } 1 \text { to Deo. } 31 \ldots . . & 171,410 & 169,521 & 40,018 & 48,997 \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots \ldots & 17,0 & \end{array}$
$\begin{array}{rrrrrr}\text { F. Jersey \& Seash'e. Deo. } & 152,818 & 145,539 & 8,453 & \text { def.38,789 } \\ \text { Jan. } 1 \text { to Deo. } 31 \ldots \ldots, & 2,554,920 & 2,565,847 & 586,887 & 616,268\end{array}$

|  | --Gross Earnings.-- |  | $\begin{array}{r} 1896-7 . \\ \hline \end{array}$ | $1895-6 .$ |
| :---: | :---: | :---: | :---: | :---: |
| West Va. Cent. \& P..J | 84.710 | 97,462 | 31,544 | 1,474 |
| July 1 to Jan, 31.. | 671,990 | 711,416 | 229,355 | 250,699 |
| W. Virginia \& Pittsb .Nov. | 31,037 | 31,188 | 16.204 | 17,644 |
| Jan. 1 to Nov. 30. | 357,893 | 349,915 | 187,177 | 201,808 |
| July 1 to Nov. 30... | 166,056 | 177,59 | 93,750 | 103,040 |
| West'n of Alabama..Dec. | 60,976 | 63,578 | 25,294 | 29,151 |
| Jan. 1 to Dec. 31. | 533 , | 556 | 222.597 |  |
| July 1 to Dee. 31. | 335,831 | 322,557 | 1+2,495 | 131,862 |
| West.N.Y.\&Penn.b..Dee. | 226,183 | 251,535 | 62,639 | 66,835 |
| Jan. 1 to Dec. 31. | 3,036,65 1 | 3,312,976 | 1,06 1,4 44 | 879,493 |
| July 1 to Dec. 31. | 1,671,137 | 1,320,516 | 632,201 | 52 2,837 |
| Wisconsin Central.b. Dec. | 307,186 | 282, 60 | 85,710 | 79,430 |
| Jan 1 to D>0. 31 | 4,259,078 | 4,306,729 | 1,414,693 | 1,632,041 |
| Juls 1 to Dec. 31. | 2,234,597 | 2,374,930 | 799,736 | 871,130 |
| Ightsv. \& Tenn...Jan. | 8,200 | 9,039 | 4,401 | 5,18 |
| July 1 to Jan. 31... | 53,395 | 56,551 | 23,679 | 23,2 6 |
| York Sonthern ...... Yov. | 5,731 | 6,130 | 2,237 | 1,9)8 |

a Net earnings here given are afver deducting taxes.
Net earnines here given are before derluoting taxes
c Deduoting other expenditures for repairs, replacements and general oxpenses, net income applioable to interest on bonds in Novem ier was $30 \$ 1,223,139$, against $\$ 979,751$. This is the result in Mexiean dollars treated (according to the company's method of keeping 1ts accounts) as equivalent to 80 cents in United States money-that is, all depreci-
ation bevond 20 per cent has already been allowed for.
d Prior to July 1, 1896 , taxes were included in expenses for 1896 only, but since then they have been included for both 1896 and 1895. e Results of coal miaing operation 3 only.
fincreas in expenses due to expenditures for permanent in prove-
g After allowing for other income received net from January 1 to
December 31 Was $\$ 141,199$, aguinst $\$ 430,952$, and from July 1 to
December $31 \$ 325,233$, against $\$ 304,900$.
h Lower net dae chiefly to increase in muintenance of way and maintensace of equipm 'nt
Includes besides Atlantio System the Houston \& Texis Oentral, \& New Orleans. December, 1835, decreased earniags and inoreased xpenses then.
K $3 t$. Louis Alton \& Terre Haute not included in 1895 for the three months from July 1 to October 1.
Includes Chioago Barliagton \& Northern for both Years.

* For December, 1896, taxes and centa'samounted to $\$ 152,309$, against $\$ 205,011$, and from Jaly 1 to Decem 4045, against atce dedacting whion net for Docembor, 1896, was \$698.404, against $\$ 609,797$, and
I Iucludes only one-half of lines in which Union Padflo has a part nterest. Figures are given exclusive of results on Oregon Railway \& Navigation, Union Pacifle Denver \& Galf, Fort Worth \& Denver City, Leavenworth Topeka \& Southwestern, Montana Unlon and Kansas Oity \& Omaha.
eard. Louls Alton \& Terre Haute included for the full period in both \& Figu
while those for 1895 include them to August 31 enly.
If Including income from ferries, \&e.

| Miscellaneous Companies. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Gross EC } \\ 1896-7 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { ings. } \\ 1895-6 . \\ \$ . \end{gathered}$ | 1896-7. | $\begin{gathered} \text { ings.-- } \\ 1895-6 . \\ \hline \end{gathered}$ |
| Ed. El. III. Oo., Bklyn.Jan. | 83,748 | 75,704 | 42,397 | 36,330 |
| Edison El. Il.Co.,N.Y. Jan. | 240,239 | 218,181 | 124,544 | 108,856 |
| Edison El.IL.Co.St. L. Nov. |  |  | 33,679 | 42,867 |
| Jan. 1 to Nov. 30. |  |  | 283,630 | 310,071 |
| Grand Rap. Gas L.Co.Jan. |  |  | 14,473 | 14,031 |
| Lacleds Gas-L. Co....Jan. |  |  | 83,434 | 81,742 |
| Oregon Imp. Co.a.... Doc. | 256,916 $3,238,239$ | ${ }_{3,240,328}^{221,633}$ | 40,717 | det.4.508 |
| Pacitle Mall ......... Dec. | 388,880 | 378,651 | 101,823 | 81,855 |
| Jan, 1 to Deo. 31..... | 3,988,501 | 4,336,632 | 610.531 | 803,810 |
| May 1 to Dec. 31..... | 2,63 ),824 | 2,893,129 | 43 3,070 | 592,420 |
| Tenn. Coal 1 , \& RR...Jan. |  |  | 57,938 | 94,385 |
| Wastern Gas Co.- |  |  |  |  |
| Milwaukee Gas-L.Ce.Ja |  |  | 52,318 | 48,428 |

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

|  | $1896$ | $\begin{aligned} & 1895.6 . \\ & \$ 8 \end{aligned}$ | $1896.7 .$ | $95-3$ |
| :---: | :---: | :---: | :---: | :---: |
| ngor \& Aroostook. Dec. Jan. 1 to Dec, 31 | $\begin{array}{r} 22,007 \\ 262,058 \end{array}$ | $\begin{array}{r} 18,939 \\ 210979 \end{array}$ | $\begin{array}{r} 933 \\ \hline 886 \end{array}$ | $\text { def. } 2,17 \mathrm{~s}$ |
| Suffalo tsusqueh'a...Jan. July 1 to San 31. | $12,679$ | $12,987$ | $1,252$ |  |
| Oblo. Barl. \& Quiney. Dec. Jan, 1 to Dee. 31..... | $\begin{aligned} & 880,000 \\ & .560,000 \end{aligned}$ | 872,954 <br> 475,453 | $\begin{array}{r} 470,845 \\ \mathbf{2 , 1 8 0 , 6 5 6} \end{array}$ | $\begin{array}{r} 401,092 \\ 2,138,313 \end{array}$ |
| Chic. \& East Illinols. Dec. Juily 1 to Dec. $31 . \ldots$. | $\begin{array}{r} 115,743 \\ 693,382 \end{array}$ | $\begin{aligned} & 117,383 \\ & 693,905 \end{aligned}$ | $\begin{array}{r} +36,704 \\ +298,419 \end{array}$ | $\begin{array}{r} * 33,253 \\ -349,349 \end{array}$ |
| Choc. Okl. \& Gulf. ...Dec. Nov, 1 to Dee.31..... | $\begin{aligned} & 19,000 \\ & 38,000 \end{aligned}$ |  | 35,028 54,473 |  |
| Ohic. \& W, Mieh......Deo. Jan. 1 to Deo. 31..... | $\begin{gathered} 35,046 \\ 408,364 \end{gathered}$ | $\begin{array}{r} 33,846 \\ 405,133 \end{array}$ | def.9,927 | def.9,477 |
| Clev. Oin. Chi \& St. L. Jan. July 1 to Jan. 31..... | $\begin{gathered} 240,305 \\ 1,663,411 \end{gathered}$ | $\begin{array}{r} 232,381 \\ 1,656,531 \end{array}$ | $\begin{array}{r} 38,818 \\ 292,350 \end{array}$ | $\begin{array}{r} 9,724 \\ 542,8 \geq 6 \end{array}$ |
| eoria \& Eastern...Jan. July 1 to Jan 31..... | $\begin{array}{r} 36,802 \\ 257,612 \end{array}$ | $\begin{array}{r} 36,802 \\ 257,612 \end{array}$ | def. 8,174 def 49,108 | $\begin{array}{r} 5,178 \\ 45,191 \end{array}$ |
| Denver \& Rio Gr'de.. Dac. July 1 to Dec. 3 L..... | $\begin{array}{r} 194,219 \\ 1,176,038 \end{array}$ | $\begin{array}{r} 194,829 \\ 1,179,071 \end{array}$ | $\begin{array}{r} 21,660 \\ 360,432 \end{array}$ | $\begin{array}{r} 86,42 \\ 657,853 \end{array}$ |
| Det. Lans, \& Nor.....Deo. Jan. 1 to Dee. $31 . .$. | $\begin{array}{r} 15,370 \\ 234,274 \end{array}$ | $\begin{array}{r} 29,968 \\ 334,920 \end{array}$ | $\begin{array}{r} \text { der.8.516 } \\ \text { def.85,113 } \end{array}$ | det.9,653 $\text { def. } 84.525$ |
| Flint \& Pere Mar.....Nov, Jan. 1 to Nor. 30. | $50,323$ | 49.237 580,696 | 39,659 | 495 30,906 |
| Kanawha \& Micb..... Dec July 1 to Dec. $31 \ldots$. | $\begin{aligned} & 10,387 \\ & 61,733 \end{aligned}$ | $\begin{aligned} & 10,302 \\ & 61,458 \end{aligned}$ | $\begin{array}{r} 8,250 \\ +2,316 \end{array}$ | $\begin{array}{r} * 785 \\ +\mathrm{def.23} \end{array}$ |
| Kan. O. Ft, B, \& M...Dec. July 1 to Dec. 31 ..... | $\begin{aligned} & 116,793 \\ & 701,645 \end{aligned}$ | $\begin{aligned} & 115,337 \\ & 692,542 \end{aligned}$ | 1,846 66,405 | 66,399 |
| Kan. C, Mem, \& Bir..Dec. July 1 to Dec. $31 . .$. | 16,507 99,042 | 13,966 83,203 | 24,360 04,633 | 23,791 56,626 |



After allowing for other inco ne from Jan. 1 to Doo. 31 th re was a deficit of $\$ 85.727$ after allowing for other income received.

## STREET RALLWAYS AND TRACTION COMPANIES.

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

STREET RALLWAYB ANO TRAOTION COMPANIES.

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 189 | 895-6. | 1896 | 1895-6. |
| Ikron Bearda Cley. |  |  |  |  | 8 |
| tkron St. Ry. \& Ill. Do. | D 30 ember. | 18,938 | 23 | 210,247 | 6 |
| Amsterdam St. Ry. | December | 3,983 | 3,822 | 47,178 |  |
| Anders'ost. Ry. (Iad) | January | 4,290 | 3,940 | 4,290 |  |
| Atl. Consol. 8t. R y | Decemb | 29,250 | 62,848 | 68,715 | 74,112 |
| Atlanta Railway. | January | 5,155 | 5370 |  |  |
| Baltimore Tract | Janua | 90,518 | 87,326 | 90,518 | 87,326 |
| Bath 8t. Ry. (N. | Januar | 1,311 | 1,422 | 1,311 | 1,422 |
| Bay Citles Cons | Jan | 6,336 | 6,927 | 6,333 | 6,927 |
| 3 inghamton 8t. |  | 10,027 | 9. | 20.029 | 7 |
| 3ridgeport Tract |  | 4,971 |  | 32,410 | $31,773$ |
| Brookton Con. St. Ry. | Jan |  |  |  | $19,757$ |
| Br'klyn Rap. Te, Co,Brooklyn Haights.. | Jan |  |  |  |  |
| Br'klyn Qu'ns \& Sub | Jan | $53,123$ |  | 8 | 1 |
| Total for system. |  |  |  | 372,890 | 4 |
| ffalo Ry | Decem |  |  | 1,369,227 | 1,327,774 |
| hester Traction | Januar |  |  | 12,803 | 12,632 |
| Ohic. \& So. Side R | Do emb | 65,411 |  | 704,641 | 42,092 |
| ty Elec. (Rome, Gak) | January | 1,438 |  | 1,433 | 448 |
| eveland Electric... | January | 126,173 | 125,4 )8 | 121,178 |  |
| Cleve. Painsv. | Decemh |  |  |  |  |
| Dolumbus 8t. Ry. (0.) | 2d wk Feb. | 10,633 | 11,017 | 68,936 |  |
| Doney Island \& B'lyn. | No |  | 22,316 | 319,634 |  |
| Danv. Gas El. Light \& Street Ry.............. |  |  |  |  |  |
| Denver Con. Tramw. | Januar | 53,998 | 54,5 40 |  |  |
| Detroit Oiti'ns' St. Ry. | Janua | 83,239 | 72,526 | 82,239 | 6 |
| Detroit Elec. R | T | 33,463 | 35,134 | 33,463 | 4 |
| Daluth 8t. R | Dece | 16,255 | 17,750 | 225,972 | 36,169 |
| Erie Eleo. Motor |  | 10253 | 10,83 | 10,258 |  |
| Galveston Oity Ry |  | 14,708 | 13,259 |  |  |
| Gerkimer Mohawk f1ion \& E'kfort EL.Ry. |  |  |  |  |  |
| Goosiok Ry.. |  | 482 | 555 | 482 |  |
| Gouston Elec. 8t. Ry. |  | 14,309 | 14,405 | 30) |  |
| Interstate Consol, of North Attleboro ... |  |  |  |  |  |
| Kingston Civy R |  | 3,679 | 3,859 | 3679 |  |
| Lehigh Traotio | Ja | 8,70? | 9,603 | 8,702 | , 603 |
| sondon 8t R | Ja | 6,601 |  |  |  |
| Lowell Law, \& |  | 27,541 | 26,725 | 27,541 | 26,725 |
| Lyan \& Boston. | d wk F | 21,449 | 20,795 | 131,901 | 130,162 |
| Metrop.(Kansas Cit | Lst wk | 32,736 | 33,561 | 161,530 | 163,064 |
| Montgomery St. Ry | lanuar | 3,650 |  |  |  |
| Montreal street | Januar | 99,636 | 95,057 | 93,63 |  |
| Nassau Elec. ( $\mathrm{B}^{\prime}$ klyn) | Januar | L09,634 | 25,538 | 109,62.4 |  |
| Newburgh Eiectrio.. | Devem |  |  |  |  |
| Xew England Winchester | Dece |  |  |  |  |
| Plym'th \& Kingsto | Decen | 2, | 2,095 | 33 |  |
|  |  |  |  |  |  |
| Kew London st | Ja | 2701 | 2,686 |  |  |
| Sey Orleans Traction | Janu | 99,963 | 103,011 | 99,963 |  |
| N. Y. \& Queens U | Janua | 24,381 |  | 24,331 |  |
| Ogdensbar | Janua | 1,031 |  | 1,031 |  |
| terson | January | 23,789 | 28,336 | 23,769 | 1,336 |
| (ttsb. Et. Sub, El.Ry. | Navember. |  |  | 14,412 |  |
| Po'keepaie | Decembe | 6,065 |  |  |  |
| Roonester | Dacen | 74,263 | 71,000 | , |  |
| 3ohuylkill R ifw y ... | January | 7,976 | 7,981 |  |  |
| Sonuylkill Val. Frad. | January | 3,509 |  | 3,509 |  |
| Boranton de Pittsto | January | 4,730 |  | 4,730 |  |
| 3ecanton Ra | Januar |  |  |  |  |
| 3sconil dve. (Pittsb.) | Janu | 32,362 | 32,224 | 32,362 |  |
| Stoux City Traction | Nove | 6,183 | 6,829 | 71,739 |  |
| syrauuse E'st-Siderg | January | 2,411 | 2,638 | 2,441 | ,658 |
| Jyraouse Rap. Tr. Ry. | January | 32,190 | 33,301 | 32,190 | 33,301 |
| Cerre Eaute El'c. Rg. | October | 12,450 | 11,997 | 137.761 | 120.771 |
| Mhird A.7e. ( | Decembe |  |  | 2,626,893 | 2,615,152 |
| Lorunto R | Janceary | 74,546 | 73,970 | 74,346 | 73,970 |
| win City Kap. T | Decembe | 171,523 | 168,413 | 2,037,933 | 931,770 |
| ion (N. Bedford) | January | 15,865 | 14,605 | 15,865 | 14,605 |
| rited Tcact. (Prov.) | January... | 129,133 | [31,574 | 129,183 | 131,574 |
| Unit. Teac. (B9ading) | January | 11,677 | 12,251 | 11,67 | 2,231 |
| Waketield \& stoue | Janu | 3,235 | 3,228 | 3,285 | 3,223 |
| Waterbury Praotio | Janua | 19,071 | 21,458 | 19,071 | 21,456 |
| Wheeling Railwsy | Decembe | 14,817 | 11,702 | 167,993 | 149,079 |
| ilkesb, \& Wy, Yalley | January | 39,413 | 33,858 | 39,419 | 38,853 |
| Wilmington St. Ry | Septemb | 3,458 | 3,092 |  |  |
| Worcester Consol. | Ootober. | 40,109 | 39,046 |  |  |
| Worcester Sab.st, R | Septemb | 14,291 |  |  |  |

Street Eallway Net Earalags.-In the following we show both the gross and the net earaings to lacest dates of all 3TREET rallways Iroun which we have been able to procure montaly retarns. As in the case of the steam roads, the returas of the different roads are published by us each. week as sonn as reoeived, and once a month (on the third or the fourth Saturday of the moath) we briag all the roads reporting togecher as is done to-day
quarterly reports.

| Atourds. <br> Akron Bed, it Cley....Nov. Jan. 1 to Sor, 30. ... |
| :---: |

Akros 24t, fty. F [1L.Co. Doo.
Allawy Kanway-
ONe it to Neo. 31.
A mastandaw st. Ry. . Deo,
Jath it bo Deo. $31 . \ldots .$. Anderson Eleo. (tud.) Jan. Atlanka Gous. By....Deo. Atlanta Rallway......Jan. fiath of H8, (8, Y) Jan Bay Citios Con.st.Ry.Jan, Binghamion 8t. Ry..Jaa. Sridgeport Pract' .. Nov.
fant. 1 to Fov. $30 . . .$. Brockton Con.8t. Ry. Jan. Blayn City d New town-
 Hrookyy Herfats bOes. 1 to De c. $31 \ldots .$. B'kay is Queras Co. de Sub.

Uos 1 to Ded. $31 \ldots \ldots$ Alalo Eallway -
Oer, 1 to zea, 31,....
Jan, 1 to Deo, Jan, ito Dee, $31 \ldots .$. Contral Orosstown (N. Y.)Oct. 1 to Ded, $31 . . . .$.
Jan. 1 10 Dee, $31 . . .$. Gueatar (Pas) Iract... Jaa. Citia deso. side K. T., Dec. Gisy Elec.(Rome,Ga.iJan. Cloveland Electrio...Dec. Cler, P, de East ...... Dec. सmbus (O.) SL. Ry. .Jaa.
 Dauver Coal Pcamw.. Jaa. Delrolt Cit.Elea 8t. Eyy,Jan. Detrolk Eiectrla Ry..Jail. Dalath street tsy ...Nov. das. 160 Nov, $80 . \ldots$. Forty-8ee.8t. Manh, d8t. N. alventon Uits $16 y^{2} . . . \mathrm{Jan}$. IEerkmer Mohawk Ilion Wr大ank. EL. Ey ...J. Ja. Houston Eleo $8 t \mathrm{Ry}$. Dec. Jan. 1 to Dee. $31 . . .$. Inter-8tate Coasol, Btreet
ifr. (So. Attleb) ...Jan. Letagu Frsethoa.....Jau. Losdon st Fify.(Dan.). Jiso. Lowell Lawroo \& \& L. Jan. Lyan \& Bomton .......Jan. Manltactan Elevated-

Oet. 1 to Dec. $3 \mathrm{~L} . . .$.
Jen. 1 to Dec. $31 . . .$.
 Metropolikan st Ky-(X.Y.)

Oet 1 ko Des, $31 . . .$.
Jaga 1 to Dec, $\$ 1 . . .$. Moutgomery it. Ky...Jan. Kemburg Elec, R5...Dec. Kew Lendou st. By..Jan. Few Orleans Fruct,.,Dec. $\mathrm{S} . \mathrm{Y}_{4}$ \& Qqakerie Co, Ry, Patiorana IS alifay iz. Jan.


Sencheater 1 Ravimay-
Jas. I to vod al..... 9,123,112 129.791 1,211,763 $2,272,754$
$8,882,195$ 3,650 d5,150 d 4y,303 2,701 109,930
$1,322,824$

## 85, 168

23.783 1,4281 04,005

195,087

23,336

6,458
212,723
839,788
52,165
253,531

| 12,886 | $\ldots \ldots \ldots$ | 4,553 |
| ---: | ---: | ---: |
| 7,976 | 7,981 | 13,595 |
| 27,572 | 25,496 | 12,225 |
| 4,730 | $\ldots \ldots \ldots$ | 1,687 |

167,390
8,148
71,739
11,034

## - Gross Barmings, - Net Rarnangs.- <br> 

| 16,198 | 5,466 | $\$ 1,142$ |
| :---: | :---: | :---: |
| 90,175 | $\ldots . .$. |  |




## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Chronicle.
Ramboads and Miscel. Co's. Ratlroad and Miscel. Co's (Oon) ${ }^{\text {j }}$ Page. Alabama Great Southern......... X25. Edison Elect. III. of N. Y..231, 327, 332

An
At
Bal Atia
Balt
Cen
Oen
Chi
Chnt
Chic
Ohic
Caic
$\begin{array}{lll}2,498,114 & 1,135,600 & 1,089,912 \\ 9,404,773 & 3,717,649 & 3,868,814\end{array}$
$\begin{array}{rrr}129,503 \\ 1,420,970 & 48,593 & 45,877\end{array}$
$\begin{array}{ll}1,838,121 & 1,081,407\end{array}$
912,105
2,515,34!

1,056
22,732
555
36,951
500,163
19,057
8,733
6,728
2,633

2,802

> 1,669

687
23,73
357
56,885
$582,4+6$

9,9:4
$\qquad$
1,506
io 2,57sicul Condithon. There Were laid its the track during the year milles of 60 and 70 -pound repaic stesl miles of the track were laid with 85 -pound steel rails, 45 miles with 70 pound steel rails add the remaiader, 76 miles, with 6 : pou id steel and 41 miles of track were re-ballasted with gravel. The increase in maintenance of W ty and structures and maintenan :e of equipment, as fenorted by the lessee, was mainly due to the above expenditares.
Decreased Revenue - The large deorease in tonnage and revenue malaly attributable to the geacral depr sss ali condrion of the busiaes of the coancry during the past year, under Whish manafactuciag and commerolan transactions were curt aled. TOf the 1,221,055 tons car ried in 1836, 332,071 tons were bituminous coal.]

Farnings, Etc.-Operations, earnings, \&c., have been : operations and fiscal resulis-lessee's report.

| Miles operated...... | $\begin{gathered} 1895-96 . \\ 158 \end{gathered}$ | ${ }_{158}^{1894-95 .}$ | $\begin{gathered} 1893-94 . \\ 158 \end{gathered}$ | $\begin{gathered} 1892-93 . \\ 158 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operations - |  |  |  |  |
| Passengers carried.. | 374.879 | 366.062 | 359,011 | 446,013 |
| Passenger mileage.. | 17,888,426 | 17,237,589 | 16,569,215 | 21,783,494 |
| Av.ratep. pass. p.m. | 2.354 cts. | 2.380 cts. | 2.332 ets . | $2 \cdot 287$ ets. |
| Freig't (tons) moved | 1,22 2,055 | 1.370.936 | 1,248,03 | 1,528,672 |
| Freig't (tons) mil'ge. 1 | 18,507,989 | 6,336.770 | 9,448,524 1 | 30,402,067 |
| Av ratep.ton p.mile. | $0 \cdot 856$ ets. | 0.838 cts. | $0 \cdot 842$ ots. | 0.871 ots. |
| Earnings- | $\$$ |  |  |  |
| Passenger...........- | 421,182 | 410,305 | 386,441 | 498,107 |
| Freight. | 329,245 | 1,053,521 | 1,006,319 | 1,135,814 |
| Mail, express, etc... | 263,211 | 267,123 | 256,358 | 250,824 |
| Total gross earns. | 1,613,638 | 1,735,949 | 1,649,118 | 1,884,7*5 |
| Oper. expenses- Main of way. \& ${ }^{\text {a }}$.. | 294,315 | 258,4 |  |  |
| Main. of equip ..... | 240,569 | 235,271 |  |  |
| Cond'ing traus'tion. | 852,703 | 929,172 | 1,274,675 | 1,347,794 |
| General expenses.. | 39,238 | 40,173 |  |  |
| Total oper. exp.. | 1,426,827 | 1,463.068 | 1,274,675 | 1,347,794 |
| Wet earnings........ | 186,811 | 272,831 | 374,433 | 536,951 |
| income acco | Unt of st. L | dis van. 8 | Erre hau | o. |
|  | 1895-96. | 1894-95. | 1893-94. | 1892-93. |
| Receipls- |  |  |  |  |
| Rental,30 p.e.earns. | ,092 | 520,785 | 494,735 | 65,424 |
| Other recelpts....... | 105 |  |  |  |
| Total | 484,197 | 520,785 | 494,735 | 565,424 |
| Interest on debt. | 314,930 | 314,930 | 314,930 | 314.930 |
| Taxes.... .... | 61,462 | 66,568 | 62,455 | 59,217 |
| General, \&e | 21,221 | 21,790 | 23,198 | 39,411 |
| Tot. disbursem's. | 397,613 | 403,288 | 400,583 | 413,558 |
| Balance, surplus*. | +86,584 | $\dagger 117,497$ | 94.152 | 151,866 |

 472, 18+3-94, $8120,292,1891-95,8227,902$ i in $18+5-96.8297,279$. Dividend No. 9 on preferred stook (for 1886) was paid in 1895, and
dividend No. 10 (for 1887) was paid in 1896, leaving accumulated surdividend No. 10 (for 1887 ) wa
plus Oet. $31,1896, \$ 432,846$.
general account oct. 31, 1896.

Dr. $\begin{array}{lr}\text { Road and equipment... } 88,709,802 \\ \text { T. H. \&Ind. RR. Co..... } & 116,980 \\ \text { Penn. Company.......... } & 73,432 \\ \text { Cash for interest. } & 97,265 \\ \text { Due on freight cars..... } & 53,156\end{array}$ $-\mathrm{V} .63, \mathrm{p} .10 \mathrm{iol}$.
$\$ 9,050,635$

Common stock.
 Preferred stock.......... 1,544,700
First mort. bonds...... $1,899,000$ First mort. bonds.....
Second mort. bonds....
2,600,000 Coupons past due. Irt due Nov 1896 Int. acerued on 1896. Liability for fr'ght cars Income account Total.

## Summit Branch Railroad.

(Report for year ending Dec. 31, 1896.)
Vice-President Isaac J. Wistar says in substance :
General Results-During 1896 there were 290,679 tons of coal produced and shipped as against 347 , 471 tons in 1895, a decrease in production of 56.774 tons, or 16.34 per cent penses for rebuilding the only existing breatarged in the mining exThis expenditure was necessary since io case of the destruction of the breaker or the exhanstion of accesssib'e coal, all productive ooesrations must cease, and the mines, both of the Summiy Branch and Lykens companles, filled with water; a catastroyhe which would virtually
destroy the property destroy the property.
Reorganazalion.-To
the expenditu e of quite $\$ 100,000$, which production of coal will require in the present condition of the company without forestosiure and reorganization which may be i. juriously deferred by litication. Your manarement is advised that a committee, representing both bond and stockholders have made a thorough examination of the property and prepared a olan of reorganization. Which it was assured by nearly all their concurrence. [Completion of the reorganiz stion has been delayed through the anplication for a receiver and an accou 1 ting. - EDS 1 Directors, -The following direotors were electod: Frank Thomson,
John P. Green, Samuel Rea. N. Parker Shortridze, Am is R Little, John P. Green, Samuel Rea. N. Parker, Shortridge, Am 18 R. Little,
George Wood. William H. Barnes, A. J. Cassatt, William H. West, George F. Swift, each receiving 44,i01 votes.

Earnings, Etc.-Results for three years were as below given:

| Gross earnings from sale of coal. <br> operating expenses- |
| :---: |

$$
1896 . \quad 1895
$$



$$
\$ 350,285 \quad \$ 1,138,503
$$

| $\$ 661,237$ | $\$ 315,604$ |
| ---: | ---: |
| 339,784 |  |
| 47,344 | 414,138 |
|  | 60,013 |

Total. ..................... $\overline{\$ 1,048,365}$
Net earnings............. 088898,080
Recelpts from other sources
Total net income........loss $\$ 72,679$ Interest.......................

> Total.
> $\underset{\text { Brafitoe, deticit }}{\text { Bal }}$
> \$79,922
$\begin{array}{r}\$ 76,254 \\ 3,668 \\ \hline\end{array}$

Profit of Lyken
\$1,089,755
1894.
\$965,720
\$595,658
339,534 $\$ 48,748$
12.771
$\$ 61,519$
$\begin{array}{rr}\$ 75,495 \\ 3,714 & \$ 76.160\end{array}$
\$79,209 $\$ 17,690$
$88 \$ 3,711$

## $\overline{\$ 982,637}$ <br> $\$ 982,637$

10ss\$16,917
loss $\$ 2,784$
\(\begin{array}{r}\begin{array}{r}6.160 <br>
3,780 <br>

\hline\end{array} .\)|  |
| :--- |\({ }^{660} <br>

\hline\end{array}\)
$\$ 79,940$

| $\$ 82,72 \downarrow$ |
| ---: |
| 3,321 |

general balance bheet dec. 31, 1896.


## Savannah Florida \& Western Ry.

(Report for the year ending June 30, 1896.)
The Chronicle has been favored with the folluwing statement of earnings for the year ending June $30_{1} 1896$ :

| Miles operated (average) | $\begin{aligned} & 1896 . \\ & 874 \cdot 8 . \end{aligned}$ | $\begin{aligned} & 1895.8 . \\ & 874 \cdot \end{aligned}$ |
| :---: | :---: | :---: |
| Passengers carried. | 788.222 | 799,894- |
| Passengers carried one | 33,262,968 | 34,963,369 |
| Tons of Preight moved | 1,478,326 | 1,712,239 |
| Tons of freight moved one mil | 79,463,261 | 183,677,096 |
| Earnings- | \$ |  |
| Passenger earnings | 776,472 | 800,643 |
| Fright earnings | 2,260,329 | 2,358,276 |
| Miscellaneous.. | 227,519 | 234,454 |
| Total gross | 3,264,320 | 3,393,373 |
| Transvortation.... | 1,443,040 | 1,465,505 |
| Maintenance of wa | 545,857 | 523,097 |
| Motive power. | 424,202 | 369,028 |
| General expenses | 114,066 | 133,262 |
| Total operating expenses | 2,527,165 | 2,490,892 |
| Net earnings | 737,155 | 902,481 |
| Other income | 170,198 | 168,186 |
| Total net income | 907,353 | 1,070,667 |
| Oharges- | 759,440 |  |
| Interest on debt |  | 2,325 |
| Taxes. | 120,201 | 122,409 |
| Miscellaneous | 16,821 |  |
|  | 896,462 | 884,174 |
| Surplus over charges | 10,891 | 186,493 |
| Dividends pald |  | (2 p. c.) 188,258 |
| Balance for year. | Sur. 10,891 | Deflicit 1,765 |

## Charleston \& Savannah Ry.

(Report for the year ending June 30, 1896.)
The Chronicle has been favored with the following statement of earnings for the year ending June 30,1896 :


Balance for year
$-\mathrm{V} .58, \mathrm{p} .81$.

## Brooklyn Wharf and Warehouse Company.

(Report for the year ending Jan. 31, 1897.)
President Thomas A. McIntyre in the report says:
"The business of the company at the commencement of its third year is in a more satisfactory condition than at any period since the organization of the company, as we have at this time 30 per cent more general merchandise and 50 per cent more grain in store than we had at the commencement of the second year's business. The first section of the railroad terminal system, which lies between Fulton and South ferries, is completed, and the third section, which is located at Atlantic Basin, is nearly finished. We have operated the railroad on the first section only to a small extent, for the reason that the necessary details and equipments are not yet full completed, but the results have, even with this limited operation, demonstrated to the management that these facilities will be of material advantage in retaining and increasing the business of the company. While constructing the railroad a large part of the bulkheads has been virtually rebuilt. The company acquired the Robinson property during the last six months, which, with the improvem during the year, will make it possible for us to give better facilities for handling the business more economically and satisfactorily, both to ourselves and to our customers."
profit and loss account for ybar ending jañ. 31.
Gross receipts from storage, merchandise and 1897.
grain, wharfage, rents, et0 ...... .... ... .....81,859,190 \$1,675,687 coal, gas, repairs, ottlee sablaries, taxes,
dredging, stationery, and all other generai
expenses, including depreciation of tools

| and machinery, etc... | 813,434 | 654.520 |
| :---: | :---: | :---: |
| Net earnings | \$1,010,756 | \$1,021,167 |
| Interest on boads. | 837,500 | 800,000 |
| Balance, surplus for year. | \$173,256 | \$221,167 |




## United States Leather Ccmpany

(Report for year ending Dee. 31, 1896.)
The report of the United Stares Leather Company for the year 1800 farnishes little detailed information, consisting merely of a atatement of the assets and liabilities, which we compare as followe

| Assels- | $1896 .$ | $1395 .$ | $\begin{gathered} 1894 . \\ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cash....... | 2,091,184 | 1,000. 159 | 2,684,878 |
| Dese by cuslomer | 8,479,083 | 3,637, 1.4 | 3,616,566 |
| Dills reestrable | 115,411 | 96,791 | 30,280 |
| Doahtrul debis, ralue | 19,243 | 15,353 |  |
| Other delvters | 31,065 | 63, 455 |  |
| Hides axd leather | 7,385,388 | 11,158,374 | 6,564,1 (4 |
| Eatcund tanteries. | 1,328,150 | 1,4 5 5,948 | 1,841,669 |
| Bundrles, personal prop., eto.. | 238,382 | 976,351 | 137,999 |
| Adrences to other companies. | 15,506,358 | 15,405.505 | 12,189,965 |
| Fallroad bonds .... ..... | 99,458 | 99,458 |  |
| Earner em stocks of other cos.. |  |  | 690,958 |
| Tisnnery plabls, eto. ...... | 6,314,192 | 6,159,609 | 5,859,291 |
| Etocks of other companies. | 35,438,123 | 35,261,057 | 28,575,945 |
| Treanury stock | 1r0,000 | 100.000 | 100,000 |
| Good will, eto | 62,661,259 | 62,475,507 | $55,315,298$ |
| Tota | 1,757,191 | 136,576,721 | 117,556,993 |
| Liabitities - |  |  |  |
| Accrued interest, | 56,220 | 65,070 | 63,000 |
| Unpaid dividends. | 3,003 | 2,994 |  |
| Current accounts, eto | 182,806 | 123,100 | 135,659 |
| Acorptances on hide lmps..... |  | 261,580 | 588,394 |
| For exclange, not yet due..... | 592,682 |  |  |
| Bills payable. |  | 8,000,000 |  |
| Bocds, less in treasur | 5,280,000 | 5,520,000 | 5,760,000 |
| Preferred stook | 62,111,100 | 61,621,900 | 52,361,500 |
| Common stock | 62,711,100 | 62,221,900 | 52,961.500 |
| Stock to be issue Sutplas | 318 962 | 607,213 | 4,900,185 |
| Set profi |  | 3,152,961 | 786,756 |
| ota | 134,757,191 | 136,576,721 | 117,556,993 |


|  | $1896 .$ | $1895 .$ | $\begin{gathered} 1894 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cash | 2,091,184 | 1,000,159 | 2,634,878 |
| Bills receivable | 115,411 | 96,791 | 30,280 |
| Due by enstomers | 3,479,088 | 3,037,154 | 3,616,566 |
| Hides and leather | 7,335,333 | 11,128,374 | 6,564,104 |
| Bark and personal property... | 1,539,610 | 1,652,311 | 1,841,689 |
| Advarces to other companies. | 15,506,358 | $15,405,505$ | 12,189,965 |
| Sundry debtors. | 31,065 | 65,455 |  |
| Doubtfal debis, wal | 19,243 | 15,353 |  |
| Rallroad boeds | 99,458 | 99,458 |  |
| Total $-\mathrm{V} .64, \mathrm{p} .182 .$ | $30,216,745$ | 32,500,560 | 26,977,462 |

## GENERAL INVESTMENT NEWS.

Reorganizations, Ete, -Eatest Dita as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Ptc.-All facts of this nalure appearing since the publication of the last issues of the Investors' and Street Railway Supplements may be readily found oy weans of the following index. This index does not include matter in to-day's Chrosicle.

$\qquad$ STREET RAILWAYS.
Volume 64-
Brigantline Transi
Page.
sota. 373
Ausinn (Texas) Rapid Transit Co,-Feceiver Appointed.On application of the International Trust Comosoy of Boston, at Austin, Texas, Feb, 28, appointed Ira Hu, Evans receiver of the company.
Baltimore \& Ohto RR, - Purchase of Rails,- The receivers have purchased 58,000 tons of $80-1 \mathrm{~b}$. steel rails at a cost of
about $\$ 1,000,000$. It is stated that by fall the tracks sbout $\$ 1,000,000$. It is stated that by fall the tracks
between Baltimore and the Ohio River will practically be entirily re laid with new steel rails and new oak ties. As fast as the old rail is taken up it will be re-laid on the less imporlant branchee, or used for side-tracks.-V. 6t, p. 330

Capital Ry, of Prankfort, Ky.-Foreclosure Sale Morch 89.-The foreclosure sale of this property is advertised for March 22, the upset price being $\$ 12,000$.

Central Ohio RR.- Baltimora \& (Dhio RR.-Address to Central Ohio Stoelhholders. - The Directors of the Central Ohio RR, have submitted an address to the stockholdere, which is in the nature of a reply to the circular sent out by the stockholders' committee-see Chronicle of January 16, 1897, page 183. The address says it is a mistake to suppose that the B. \& O. recivers are operating the Central Ohio under the lease. For the time being the lease is suspended and they are operating the road under the order of the United States Court in accordance with which the income of the road is kept separate and the net earnings are applied, first, to the payment of interest on the bonds and, second, any balance is held for account of the Central Obio RR. Co.
The address says in conclusion
Before ihe stockholders ormmit themselves to the adoption of has the measures they should oarefully consider the following facts:
First-The demand for 1 he return of the property and its restora-
tion wound mesn the destraction of the lease Seoond - The receivers cannot be compelled to adopt the leise.
Third-Even if there were net earuings over and ahore the interest Of the mortgage bonds of the company, the board conld not at present declare $a$ diridend on the slock, forithe reason that the Sandusky
Manstleld \& Newark RR. Co, and parties ioterested in the Columbing Manstleld \& Newark RR. Co, and pat ties 10 terested in the Columbuy
\& Cinclonali Maland RR. Co. have eliren notice that they, as eredl\& Cincimnarl Mdaland RR. Co. have giren notice that they, a
tors of he Central Ohio RR , Co, olatm avy such net earniogs.
Fourth-At preselt the recelvers have expressed the intention of paying the interest upon the mo tgage bonds of the Central Ohio RR., even if the earvings of the line in any one half year be onot sulticient for the furpose. The recelvers are at present forwardiog over the Central ohio RR, a latge portion of the thongh traffic to and from the West which it is perfecty feasib'e for them to send over other portions of their system. They are also doing all possible, so far as we can see, to prevent the obligations of the Sandusky Mansfield \& Newark lease from becoming a burden upon the Central Ohio, especially by sebdingorer hatioad traftic it would not receive exceit as a part Wherer it becomes necessar
thon or otherwise, the most vigorcus action will be taken, but at pres ent the wise course seems to be to prevent any hostile pro ceedings. The board has a firm oonviction in the ultimate value of the property, bat the reorganization of a great system of railroads Tfquires time. The directors believe the lease to the Baltimore \& Ohio RR. is a valuable one to the Central Ohio Co., and they have been
oart ful to do nothing to feopardize the rights uader that lease. ar and
Earnings.- The earnings for the first nine montlss of the receivership, viz, March 1, 1896, to Nov. 30, 1896, were:

Tonnsge revenue........ $\$ 589,\left.289\right|_{\text {Gereral expenses......... } \$ 57.142}$ | Passenger revenue........272,503 | Conducting transportat'n |  |
| :---: | ---: | ---: | ---: |
| Mail rerenue.......... | 32,498 | 424,252 |
| Maintenanceof equipm't. | 208,250 |  | Express revenue............ 27,781 Maintenance of way.. Miscellaneous... 152,372

## Net earrings <br> 

 The receivers also state that there was due to the Central Ohlo Railroad Company, as reorganize 1, under the torms of the lease, onMarch 2, 1896, the sum of $\$ 662,314$, and that upon the b 2 ais of 35 per March i, 1896 , the sum of $\$ 662,314$, and that $u$ on the basis of 35 per cent of the gross earniugs, the books of the company (not io On 31,1896 , the sum of $\$ 775,295 .-$ V. 64 , p. $180,330$.

Central Pacific RR. -Commission Bill.-A press dispatch from Washington says
The Commission Bill to settle the indebtedness of all the bond-aided railways to the Government, except the Union Pacific R rad, against Whoh oreclosure proceedings hare already been instituted, is dead bili no of on the Senate calendar should pass the Senate, the Senate bill might be consi Vered by the House, but this contingency is outside of probability. - V. 64, p. 286.
Chesaprake Ohio \& Sonthwestern RR.- Lllinois Central RR.- Equipment Ordered Sold.- At Louisville, Feb. 20, Judge Lurton, in the United States Circuic Court, ordered the sale of the equipment securing the equipment bonds of the old Chesapeake Ohio \& Southwestern to be sold at auction to satisfy a judgment of $\$ 900,914$ entered in favor of the mortgage unstee. The Illinois Central holls nearly all the bonds, and by the sale will $p$ rfect its title to the equipment, the road itself being alceady owned by it. -V. 64, p. 233.

Chicago \& Rastern Lllinois Re, -Purchase Ratified,New Bonds. -The stockholders on Feb. 7 ratified the purchase of the Chicago Paducah \& Memphis RR. On account of the C. P. \& M, which is 100 miles in length, and the extension of 24 miles which has been built to connect it with the Cbicago \& Eistern Illinois, the latter company will issue its general consolidated mortgage bonds of 1887 at the rate of $\$ 18,000$ per mile, or in all $\$ 2,240,000 .-\mathrm{V} .63$, p. 1158.

Chicago Lake Shore \& Eastern RR.-Consolidation.-The Calumet \& Blue Island Ry. of Chicago and the Chicago Lake Shore \& Eastern RR. have been errsolidated as the Chicago Lake Shore \& Eastern Ry. Co. The company's capital stock bas been increased to $\$ 250,000$ and an enlargement of the objects of incorporation permits the extending of the road to include territory from the north boundary of Lake County; also to points in Illinois, Indiana and Wisconsin. New bonds are proposed. - V. 63, p. 1114.

Citizens' Traction On., Snu Diego, Cal--Receiver Ap-pointed.-A dispatch from San Diego, Feb. 9, says that on application of the Union Saving \& Trust Company of Cincinnati the Citizens' Traction Co. has been placed in the bands of A. D. Noman as receiver. The Traction Company is successor of the San Diego Cable Co. foreclosed in April, 1895.
Colnmbrs Hocking Valley \& Toledo RR.-Receiver Ap. pointed.-The company having failed to raise the $\$ 231,000$ due for interest March 1 was on Thursday, with the consent of all parties concerned, placed ia the hands of Vics-President Montserrat as reciver. The appointment was mader by Judge Sage of the United States Círcuit Court at Columbus, on the application of the Central Trust Company, trus -
tee under the 5 p. c. consol, mortgage of 1881, interest on ths
$\$ 3,000,000$ ou'standing being due March 1 . The floating debt $\$ 3,000,000$ ou'standing being due March 1 . The floating debt cal condition, but the company's credit was seriously im. paired by the bituminous coal war and the fiancial embarrassment of several of its competitors among the coll-carresing roads. As the roads are now doing a good business under the recent agreement, it is hoped that a speedy re-ad justment of the company's difficulties may be effected.
Reorganization-Purchas? of Coupons. - The reorganization of the company's affairs has been undertaken by J. P. Morgan \& Co., who will purchase at their face value the consolidated mortgage coupons dus March 1. Mr. Morgan is reported to be one of the largest individual holders of the company's consol. fives and preferred stock. Pending the preparation, if necessary, of a reorganization plan, the holders of all classes of the company's bonds are requested to deposit heir holdings with the above-named firm, in accordance with the following notice:
In view of the appointment of a recoiver and the default admitted多 the compans to be inevitabls in payment of coupons due Maroh 1 , 1897, on fts five per cent bonds, holders of all classes of bonds of said A suitable agreement lookiog to the reorganization of the property, Af necessary, will be prepared and submitted to all depositors for ap. proval. Pending a determination in this respect, we are prepared to advance $\$ 25$ on each $\$ 1,0005$ per cent bond deposited with us.
Negotiable receipts will be issued for bonds deposited, for which in due course a quotation on the New York Stock Exehange will be sked
P. Morgan \& Co.

Official Statement as to Company's Embarrassment. -Samuel D. Davis, of Samuel D. Davis \& Co, fiscal agents of the Hocking Valley, Thursday issued the following statement:
In view of the present financial depression and the great loss of oredit from which the Hocking Valley Railroad Company is suffering, of capable parties in restoring the credit of the company by a liberal advancement of funds or a re-adjustment of its fixed charges to meet the changed conditions of the railroad and coal traffle now prevailing. The annual meeting of the company is set for March 16 in this clty asd the transier books for reco
At the time of the issue of 4 per cent bonds in July last, the ituation warranted the statement that the property was on a divilast four months of 1396, the unparalleled competition for traffle among the coal roads in Ohto produced so gre at a demoralization in rates that several of our competitors have been forced into the hands of receivers, and the Hocking Valley management is now confronted with the problem of flnancing for the large conpon payments to be retirement of $\$ 1,401,000$ underlying 7 per cent bonds maturing in October next
An active inquiry on our part among the security holders of the oad has convinced us that it will not be possible to seoure from them ufficient aid to provile for its present necessities, and at the same time place it upon a finanefal basis that will enable 1
proper prodortion of trafflo durlng the coming years.
prover proDortion of trafflo durlng the coming years.
The management have therefore secured the assistanbe of Messrs. J. P. Morgan \& Co., to the end th it a reorganization may be brought年, believing that in this way all interests

Columbus Sandusky \& Hocking RR.-Reorganization Committee-Deposits Called for.-At the request of holders of a large amount of the first and the general morigage bonds, a committee for the protection of the interests of the bondholders and for the reorganization of the company's affairs, has been formed, consisting of Louis Fitzgerald, Chairman, President Mercantile Trust Co.; Thomas Hillhouse, President Metropolitan Trust Co; L., C. Weir, President Acams Express Co.; F. K. Siurgis (Strong, Sturgis \& Co., Bankers), and John G. D shler, Vice-President Deshler National Bank, Columbus, Ohio, with Alvin W. Krech as Secretary, 120 Broadway, N. Y. The committee represents the entire issue of the receiver's certificates, and more than one-third of the first and general mortgage bonds
The company has been unable to dispose of the first mortgage or prior lien bonds, and consequently the rectiver's oertificates and other preferential liens rem in uapaid. A reorganization is deemed inevitable, and the committee is formed before default upon the bonds in order that there may be prompt and uoited action. It is hoped to avoid the expense and damage to the road's business necessarily consequent upon the operation of the property by a receiver. The receivership recently created has been dissolved, as stated in the Chronicle of Jan. 30, 1897, p. 233. The committee will secure an expert's report upon the property and its earning capacity, and will then submit a plan of reorganization.
In the meantime the committee will act for those bondholders who may derosit their bonds under a bondholders' agreement dated Feb. 20, 1897, for which negotiable certificates will be issued. All bouds deposited may be withdrawn in case the plan of reorganization is not acceptable withou: expense or charge to the non-assenting depositors. A copy of the bondholders' agreement can be obtained at the office of the Mercantile Trust Co., Naw York, depositary for first mortgage bonds, and the Metropolitan Trust Co., New Yors, depositary for general morugage bonds. The Dishler National Bank, Columbus, Ohio, will receive deposits as agent for the depositaries.-V. 64, p. 233.
Delaware Lackawanna de Western RR.-Quarterly.Earnings of the D. L. \& W. leased lines in New York S.ate for the quarter and the six months ending December 31:

| 3 months | Gross | Net | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: |
| end. Dec. $31-$ |  |  |  |  |
| 990 | \$2,351,111 | \$1,289,831 | \$651,189 | \$838,642 |
| 95 | 2,907,672 | 1,761,667 | 552,578 | 1,209,089 |
|  | 4,812,826 | 2,5 |  |  |
| 1895 | 5,412,632 | 3,172,927 | 1,173,327 | 1,999,600 |

Duluth Gas \& Water Co.-Discharge of Receiver.-Treasurer A. W. Hartman writes us as follows: "The application for a receiver for the company was granted by Judge Lochran on ex parte application of attorneys claiming to represent a majority of consolidated bonds. The receiver was obtained by concealment of some of the provisions of the mortgage. A hearing being granted and proof being produced the Judge discharged the receiver. All interest and the taxes not in litigation have been paid. The company is not in the hands of a receiver and no reorganization plan has been formu-lated."-V. 84, p. 237.
East Tennessee Land.-Ordered Sold.-This property, consisting, it is stated, of 100,000 acres of land and city property at Harriman, Tenn., has been ordered to be sold under foreclosure of the $\$ 1,00), 000$ mortgage to the Central Trust Co. and the purchase money mortgages. $-\mathrm{V} .61, \mathrm{p} .1155$
Englewood \& Chicago Electric Street Ry.-Receivers' Certificates.-Receiver Condict has obtained permission to issue $\$ 325,000$ receivers' certificates to pay off liens and to complete the road, $\$ 60,000$ to be Series $A$ and $\$ 265,000$ Series B. -V. 64, p. 330.

Evansville \& Richmond RR.-Foreclosure Sale March 23.The date for the sale of this road under the foreclosure of the general mortgage has been fixed for March 233. The bonds have been mostly exchanged for Evansville \& Terre Haute preferred stock. - V. 62, p. 413.
Hrand Trank Ry. (Canada)-Earnings.-Earnings for the half-year and the twelve months ending Dec. 31 have been reported as follows, the results being given in sterling:

*To Chicago \& Grand Trunk under traffic guarantee and Detroit Grand Haven \& Milwankee under guarantee of boads.-V. 63, p. 652 .

Hartford \& Coanecticat Westera Ry.-Philadelphia Readiag de New England RR.-New Mortgage.-The directors of the Hartford \& Connecticut Western have decided to petition the Connecticut Legislature for authority to issue a general mortgage of $\$ 1,500,000$, of which $\$ 700,000$ shall be used to retire at maturity the bonds outstanding, and the oalance for the construction of the branch from Tariffille, northeast 17 miles, to West Springfield, Mass. The road is leased by the Paila. Reading \& New England.-V. 64, p. 235.

Hendersonville \& Brevard Railway, Telegraph \& Telephone Co.-Receiver Appointed.-This property, extending from Hendersonville to Brevard, N. C., 21 miles, has ben placed in the hands of W. E. Shuford, of Asheville, as receiver. The road's capital stock is $\$ 250,000$; funded debt $\$ 150,000$; gross earnings for $1895-96 \$ 5,539$; rolling stock, 1 engine and 6 cars.

Heywood Brothers \& Wakelleld (Rattan) CompanyConsolidation. - A dispatch from Boston, Mass., says that under this title, with authorized capital of $\$ 6,000,000$ ( $\$ 4,000,000$ six per cent cumulative preferred stock and $\$ 2,000,000$ common stock), are to be consolidated the Wakefield Rattan Co. of Boston, the Heywood Brothers \& Co. of Gardner, Mass, and the Heywood \& Morrill Rattan Co, of Chicago, thus placing the rattan manufacturing business of the country under one head.

Lake Shore \& Michigan Southern Ry.-Quarterly.-Earnings for the quarter ending Dec. 31 have been reported as
follows. Resulis for the year 1896 , with the month of December partly estimated, were given in V. 63, p. 1155, and the actual figures now at hand (from quarterly reports) differ but slightly therefrom :
3 mos, end- Gross Nel olher Interest, Batance
ing Dec.31- earnings. earnings, income. taxes, ele, fordins $\begin{array}{rrrrrr}\text { ing Dec.31- earnings. } & \text { earnings. } & \text { income. taxes, elc. } & \text { for divs. } \\ 1896 \ldots \ldots . . \$ 5,042,531 & \$ 1,500,323 & \$ 20,553 & \$ 1,212,870 & \$ 608,0.06 \\ 1895 \ldots \ldots . . & 5,849,571 & 1,594,474 & 60,067 & 1,099,514 & 555,027\end{array}$ The balance sheet Dac. 31, 1896, shows profit and loss surplus of $\$ 11,449,859$, against $\$ 11,652,219$ in $1895 .-\nabla .63$, p. 1155.
Lehigh \& Hudson River Ry.-Quarterly-Earnings for the quarter and the six montbs ending December 31 have been:
 $\begin{array}{rrrr}1896 \ldots \ldots \ldots \ldots . . & \$ 175,980 & \$ 80,170 & \$ 72,584 \\ 1895 & 79,355 & 79,634 & 70,596\end{array}$ Loans and bills payable Dec, $31,1896, \$ 413,500$, against $\$ 398,500$ on June 30. Car trusts D.c. $3:, \$ 73,717,-$ V, 64, p. 83.

Lima Ry.-Lima \& Honeoye Falls RR.-Reorganized Com-pany.-The Lima Ry. Co, bas beed incorporated at Albany as a reorganization of the Lims \& Honeoye Falls RR. The road runs from Lima to Honeoye Falis, 4 miles.
Louisville Evansville \& St. Lonis Consolidated-New Albany Belt Bonds Purchased.-The receiver of the Luuisville Evansville \& St. Louis Consolidated has applied for authority to issue $\$ 200,000$ certificates to acquire a controlling interest in the New Albany Belt \& Terminal Co. The application is approved by the Reorganization Conmittee, who have secured a majority of the $\$ 300,000$ of bonds at $571 / 2$ cents. The Belt has been operated by the Kentucky \& Indiana Bridge Co., with which it connects the lines entering Louisville by
and will use it to secure an entrance to the Union Station, via the Kentucky \& Indiana Bridge, sbandoning the Pennvylvania bridge and station.-V. 64, p. 42.

Marsden (Cellulose) Company.-Incorporated.-Articles of incorporation were flled at Trenton, N. J., Feb. 18, incorporating this company with an authorized capital stock of $\$ \$ 0,000,000, \$ 95,000,000$ common and $\$ 15,000,0006$ per cent cumulative preferred, to manufacture and deal in products from corn stalks under the patent of Mack Marsden. The capital stock paid up is $\$ 10,000$. The incorporators are: John H. Williams, Merchantville; Richard C. Ellis, John McCormick and Peter H. Evans, Philadelphia, and James Huber Clark, of Philadelphia.

Montreal \& Western RR.-Canadian Paciflc Ry.-New Mortgage.-The shareholders of the Montreal \& Western will vote at Montreal, March 1, on a proposition to make a new mortgage to secure bonds for the payment of the company's indebtedners. The road extends from St. Jerome to Labelle, Que., 70 miles, and is leased for five years from Sept. 1 , 1892 , to the Canadian Pacific at a rental of 40 per cent of its gross earnings.-V. 64, p. 399.

Natchez Red River \& Texas RR.-Sold in Foreclosure. This road, which extends from Vidalia. Miss.. to Black River, La., 25 miles, was sold at Vidalia on Feb. 13 by order of the United States Court, and was bought in by the Hale estate, the original owners. The Farmers' Loan \& Trust Co, was trustee under the mortgage for $\$ 300,000$.

New Jersey Zine.-Consolidation-New Mortgage.-The Lehigh Zinc \& Iron Co., the New Jersey Zinc \& Iron Co., the Florence Zinc \& Iron Co., the Passaic Zinc \& Iron Co. and the Mineral Point Zinc Co., of Wisconsin, have consolidated under the name of the New Jersey Zinc Co., with a capital of $\$ 10,000,000$, and S. S. Palmer as President. The new corporation bas made a mortgage for $\$ 1,700,000$ to the Farmer's Loan \& Trust Co. as trustee, to secure 5 per cent gold bonds due Feb. 1, 1917. Of the amount authorized $\$ 200,000$ is reserved to retire at maturity an old mortgage still outstanding.

New York \& Brooklyn Tunnel Co.-New Brooklyn Tunnel. -This company, of which Herman C. Hilmers is the leading spirit, has an office at 35 Broadway. New York City. The company filed articles of incorporation March 6, 1895, with capital stock of $\$ 100,000$, and has authority from the Legislature of that year (Chapter 1014, Laws of 1895, ) to construct a tupnel under the East River.-V. 60, p. 1010.
New England RR - Quarterly.-Earnings for the quarter and the six months ending Dec, 31 have been as follows:
 $\$ 100,000$ on June $30 .-\mathrm{V} .64$, p. 83.
New Jersey \& New York RR.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31:

| $3 \mathrm{mo}$ | $\begin{gathered} \text { Gross } \\ \text { earnings. } \end{gathered}$ | $\begin{aligned} & \text { Net } \\ & \text { Nrnings. } \end{aligned}$ | Interes taxes, |  |
| :---: | :---: | :---: | :---: | :---: |
| 1896. | \$63,327 | \$1,540 | \$14,012 | def.\$12,472 |
|  |  |  |  | def. 3,920 |
| 1896 | \$141,397 | \$34,717 | \$28 |  |
| 1895 | 191,340 | 38,342 | 27,780 | ur.10,5 |

There have been no important ehanges in the balauce sheet since June 30. -V. 63, p. 968.
NNew York Central \& Hudson River RR.-Reconstruction of the Grand Central Station.-The alteration and enlargement of the Grand Central Siation, it is stated, will be begun as soon as the weather permits. The estimated cost, which is about $\$ 700,000$, will be divided among the several roads using the station. The plan submitted contemplates the consolidation of the passenger business of all the roads in a general waiting room with the necessary auxiliary rooms and a general outbound baggage room. The office capacity of the building will be incressed by the erection of additional storin and elevators. New steam heating and electric-light and power plants will be provided.-V. 64, p. 374.

New York Ontario \& Western Ry. - $\$ 850,000$ Refunding Bonds Listed, - Refunding bonds for $\$ 250,000$ have been listed on the New York Stock Exchange, making the total listed to date $\$ 8,375,000$. The new bonds were issued to represent expenditures made for equipment, betterments, \&c.V. 64, p. 874.

New Yerk Susquehanna \& Western RR--Earnings for
Half-Year-Eanwgs for the six months ending Decemper have been reported as follows:

Northern Pacific RR.- Decrec Value of Unassented Bonds, - The foreclosure sale and the transfer has been formally of $\$ 150,550$ to be applied to the payment as follows of the bonde that failed to come into the reorganization: $\$ 138,000$ for $\$ 138,000$ old general second mortgage bonds, with all un-
paid coupons attached; $\$ 108,350$ for the $\$ 159,000$ general
third mortgage bonds ; $\$ 208,950$ for the $\$ 597,000$ consolidated mortgage bonds and $\$ 350$ for one collateral trust bond. The dividend scrip, if any, would receive the sane treatment as the general third mortgage bonds.-V. 64, p. 831.
Ohio Southern RR.-Receivers' Certificates Sold.-The receivers have sold the $\$ 365,000$ receivers' certificates to J. S. Bache \& Co. of this city at 100.53 and interest. The bids for the certificates aggregate $\$ 1,500,000$. The oommittee representing the first mortgage bondholders, it is understood, acquiesced in the issue of the certificates. The proceeds of the certificates will be used for the several purposes specified in our last issue and will not be applicable for the interest on the first mortgage bonds due Dec. 1. Under the terms of the mortgage the company has three months in which to pay that interest before foreclosure proceedings can be instituted.V. 64, p. 374.

Oregon Short Line RR.-Officers Elected.-The officers of the new company are: Samuel Carr, President; W. H. Bancroft, Vice-President and General Manager; T. Jefferson Coolidge, Jrı, Vice-President; Henry G. Nichols, General Counsel; T. K. Cummins, Jr, Secretary and Treasurer,-V. 64, p. 374.

Philadelphia \& Reading Ry.-Reading Company.-Payment of Coal \& Iron Co. Bonds. -The $\$ 208,000$ bonds of the Philadelphia \& Reading Coal \& Iron Co. maturing March 1. 1897, secured upon land known as the Glentworth tract, will be paid at maturity either by J. P. Morgan \& Co., New York, or Drexel \& Co., Philadelphia.-V. 64, p. 374.

St. Joseph \& Grand Island Ry. - New Officers.- The directors of the new company are: William L. Bull, President; Henry Budge, Vice-President; F. P. Oleott, J. Kennedy Tod, Gordon Abbott, C. H. Sbaffer, Henry M. Robinson, Ulysses G. Life and Edwin MoNeil.-V. 64, p. 181.

St. Louls Iron Mountain \& Sonthern Ry,-Extension and Redemption of Maturing Bonds.-Arrangements have been concluded for the extension of the $\$ 4,000,000$ first mortgage five per cent bonds and the $\$ 6,000,000$ second mortgage sevens, both of which issues mature May 1. The bonds are to be extended fifty years, the firsts at four and a-half per cent interest and the seconds at five per cent. They will be redeemable at 105 on six months' notice. The $\$ 1,450,000$ Cairo Arkansas \& Texas first mortgage sevens maturing Juae 1 will be paid. Official announcement of the above will be made in a few days. - V. 62, p. 548.
Syracase Binghamton \& New York RR.,Quarterly.Earnings for the quarter ad the six months ending December 31 have been reported as follows:

| 3 months end- | Gross | Net | Other | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ing Dec. 31- | carnings. | earnings. | income. | taxes, etc. | surplus. |
| 1896 | \$220,137 | \$94,406 |  | \$45,068 | \$49,338 |
| 1895 | 238,133 | 82,211 |  | 49,657 | 32,554 |
| 6 m |  |  |  |  |  |
| 1896 | \$466,137 | \$215,841 | \$8,672 | \$91,473 | \$133,040 |
| 189 | 501,962 | 226,523 |  | 94,562 | 131,961 |

There are no important changes in the balance sheet since June 30, 1896.-V. 63, p. 881.

Tennessee Central.-Sale dpril 5.-The foreclosure sale has been set for April 5.-V. 64, p. 288.
Union Pacific Ry,-Kansas Pacific Consols Accept Modified Plan.- At the meeting Wednesday the holders of certificates representing over $\$ 6,000,000$ of the Kansas Pacific consols voted to accept the proposition of the Union Pacific Railroad Reorganization Committee to receive 50 per cent in new 4 per cent bonds and 110 per cent in preferred stock in exchange for their securities, no allowance being made for defaulted interest. Less than $\$ 100,000$ of the bonds voted against the proposition, and the action of the meeting was subsequently made unanimous.
Modified Terms to K. P. Consols and Sinking Fund 8s, - The Union Pacific Reorganization Committee gives notice that more than 90 per cent of each of these issues have accepted the modified allotments and that no withdrawals of the same deposited under the agreement will be permitced after March 30, 1897. The time for deposit without penalty of additional boads of the two issues has also been extended to the same date.
The new allotments are as follo ws:
Each $\$ 1,000$ bond with all defaulted
Koupons detached.

Interest on First Mortgage.-An order, it is stated, has been signed for the payment of the January, 1897, coupon on the Union Pacific first mortgage bonds. This payment will call for the disbursement of over $\$ 816,000$. - V. 64, p. 331 ,

West Chicago Street RR.-Sale of Bonds.-Regarding the sale of $\$ 6,000,000$ of consolidated mortgage five per cent 40 . year bonds to the Hallgarten \& Co. and Central Trust Co. syndicate, referred to in our issus of the 13 to, it is stated that the proceeds will be used to pay off the floating debt and to retire the $\$ 2,700,000$ outstanding debentures, which are subject to call on sixty days' notice and will be redeemed before May 1. Of the $\$ 6,000,000$ consols sold $\$ 3,500,000$ are to be delivered at once, and will shortly be listed on the New York Stock Exchange.
The consolidated mortgage authorizes $\$ 12,500,000$ bonds, of which $\$ 3,969,000$ are reserved for the first 5 s of 1888 and $\$ 2$, 500,000 are to be used for improvements and extensions at not exceeding 75 per cent of the cost thereof.-V. 64, p. 238.

## gidroxts and 7ocuments.

## CONNECTICUT MUTUAL LIFE INSURANCE COMPANY.

FIFTY-FIRST ANNUAL REPORT

## To the Members

The year 1896 was marked by almost unremitting commercial depression, affecting every interest, and by serious disturbances in the publio finances, producing apprehensions more or less approaching panic, for nearly the entire period, both conditions having their origin largely in those questions which became the issues in a political campaign which, for the critical gravity of the results involved and the intensity of feeling engendered, has had no parallel in our history.
In such a year enterprise loses much of its usual reward, and the best results in nearly any business are those accomplished at least cost while maintaining the efficiency of the working machinery and awaiting such favorable change as will allow a satisfactory amount of business to be done at usual cost and without strain.

## EFFECT ON BUSINE8S.

Especially is this true in the business of life insurance. Its cost is usually reckoned as a part of one's expenses: and when money is hard to come at and profits are little, and perhaps nothing, new expenses are not readily undertaken, the usual ones are often curtailed and business shrinks. Under such conditions a large volume of new busi. ness can be maintained in only one way: by such concessions on the first premium as tempt a new insurer to take a policy which costs him little or nothing the first year, and which he gets at the expense of the older poliey-holders whose money has to make up the deficiency caused by what the " hew blood" costs but fails to pay.
Were any given quantity of new business in any one year necessary $t_{0}$ the stability of a company-as it might be were the company new and its amount at risk as yet too small for a safe average experience -there might be a reason for keeping up a pace even at increased cost, if the business so gotten were likely to stay by. But there is no company of our class doing business to-day in any such situation; conditions affecting the volume of every other busincss, except those which have attached to the simple methods of legitimate life insurance certain wholly extraneous features which create necessities of their own and dominate the situation. The "accumulated dividend" companies, some of which are losing $\$ 125,000,000$ and npward of old business every year, and must keep a very great amount of business going in order to keep up the lapses and forfeitures necessary to provide their "accumulated surplus" or tontine fund, have tried to "amount at risk" were the true measures of success, and may feel that their choice lies between keeping up the inflow at any cost, by any effective means, and such a shrinkage as they eannot contemplate with equanimity. However that may be, the vieions and costly methods of competition are continued.

> AN IDEAL POSITION.

The Connecticut Mutual is happily under the stress of no circumstances, natural or artificial, requiring it to foree its business beyond the conditions of the time. Its position is ideal, and that to which every company ought to strive to attain, a business so large as to give absolute stability in its average experience, yet not so large but that in good times and under fair conditions it can be mamtained without in bad times, a standard of solvency beyond question, investments worthy sueh a trust, and an expense account so small as to give the largest possible saving to policy holders and so adjusted that, whether its business increases or shirinks, it will not have to out its dividends on that account.
That is the position we occupy. So far as the absolute safety of every present policyholder is concerned, or so far as his future dividends would be affected, it is not necessary that we shonld ever write another new policy. The company would pay ont to the very last man and maintain the same relative high dividends without it. The only reason for taking new business is that we may give to new families the same secure and cheap proteetion that those of our present members are getting. The latter have no need whatever for any new business. And therefore it is that, among all the struggles for first place as to those of the smaller ones to keep somewhere in the race, the Connectiout Mutual has steadily refused to compete for new business at the cost of present polioy-holders. What we can get without reducing their dividends we take; what we can't goes to those whose inducements to agents, and whose speculative proposals and momentary temptations to new men are great, but whose dividends to old memoers are smaller. In kood times we more or less enlarge our business. tions excent maintaining our standard of excellence
We are thus explicit, not only because the matter is apt to these times, but also because in the competition of business it is commonly represented by those whose only point of comparison with us is in respect of now business and amount at risk, that it it is undesirable to insure in a company which is not rapidly increasing its business; that expenses would be less, dividends larger, and security greater if we ment which is false in every aspect and particular. There must come a point with every company, no matter how rapid its present growth, beyond which it eannot force an increase of size. And several of the largest companies are rapidly approaching that point. What will be their status then ? Should the public, therefore, turn from them? If they will be then undesirable companies, why should they be built
If a company be truly desirable, prosperons, and safe only while and only as it is increasing its risks, then the more rapidly a company is growing to-day the faster it is approaching the time when it will be no longer desirablo, prosperous, or safe. If that be so, life insurance should be summarily suppressed as an inevitable swindle.
But, as our expense rate is less than that of any other company, and only about half that of the great pushers, while our results to poltcy-holders are very much larger than theirs, and our stabilits greater and more conservatively based, the advantage to be derived from following their example would seem more than doubtful, espec
ially in view of the heavy and continuous reductions they have made scale. The making in their dividends, while we have maintaine scale. The reproach of such a conservatism w
bear. The vigor of the oak is of an enduring sort

REVIEW OF THE YEAR.
Notwithstanding the dullness of the year 1896, the affairs of the company in every essential particular were as prosperous as could be reasonably expected under the conditions. A gain in income, assets and surplus, while earning an increased dividend-an increase of strength more than corresponding with the increase in liabilities, while decreasing the cost of insurance-may, in such times, well be regarded as fairly satisfactory.
the operations ore by report to the Insurance
Net assets January 1, 1896....................................... $860,764,020.64$
ReceivedFor premiums

| $44,743,23675$ |
| :--- |
| $3,139,405$ |

For interest and rents | 139,40222 |
| :--- |
| 50,14075 |

Total income.
7,932,782 72
$\overline{\$ 68,696,803} \mathbf{3 6}$
Disbursed-
For claims by death and matured endow
Surplus returned to policy holder.
Lapsed and surrendered policies.
44.508,018 25

Total paid policy holders.
$\begin{array}{r}1,274,65862 \\ 759,24793 \\ \hline\end{array}$
exmmissions to agents, salaries, medioa
examiners' fees, printing, advertising
legal, real estate, and all other expenses
Taxes
836,71597

Balance, net assets, Jan. 1, 1897.
7,715,131 75
$. \$ 60,981,67161$ and bonds over cost, and net deferred and uncollected
premiums, as per itemized statement herewith........ 1,970,677 27
Gross assets Jan. 1, 1897.................................... $\$ 62,952,34888$
Surplus January 1, 1897
55,799,051 84

## INTEREST.

We received for interest and dividends, $\$ 2,884,95831$; for rents, $\$ 254,44691$. The dullness of the times made collections unusually slow. Yet the overdue interest on December 31, 1896, on nearly $\$ 36,-$ 000,000 of mortgage loans was only $\$ 150,46671$, about $\$ 30,000$ of which has since beeu received.
No new defaults have occurred on our bonds, the only case now in defanlt being that of the $\$ 100,000$ of bonds of the Detroit Lansing \& Northern Railroad, now in process of reorganization.

## REAL ESTATE LOANS.

The amount of old loans paid off and of new loans made was much smaller than usual; a natural result of the conditions which made it harder to get money to pay with, and also made less use for borrowed money. Old loans were paid amounting to $\$ 5,560,11040$;, and new
loans were made for $\$ 5,202,27987$.

FORECLOSURES AND SALES,
Other results of the hard times were the prolonged inability of many to pay interest, compelling us to take under foreclosures properties costing $\$ 1,233,02808$, and also a great deadness in the real estate market by reason of which comparatively few sales were made, amounting to $\$ 124,32533$. There were a good many inquiries after property, but most of them were made in the hope that the pressure of able to hold our property until usual conditions restore usual prices.
The advantage of being able to do this is well illustrated in our own history. Since 1879 the company has sold properties which it had then acquired under foreclosure at a cost of $\$ 7,531,61830$. In an examination made that year, the Insurance Commissioner valued these properties at only $\$ 6,445,773$, an apparent loss of $\$ 1,085,-$ 845 30. But we did not sell at those figures. We waited and sold as the market wanted it, for $\$ 8,922.65631$, or $\$ 1,391,038$ ol more
than the property cost and $\$ 2,476,883$ 31 more than the Commissioner's valuation.
While some of our properties will not probably sell for as much as they cost, others will sell for more, and judging from past experience, we see no reason to apprehend any loss on this item as a whole.

BOND TRANSAOTIONS AND HOLDINGS.
There were paid off or sold during the year municipal and railroad bonds which cost us $\$ 864,633$ 30, and other bonds purchased at a cost of $\$ 783,61044$. The market value of such securities is general was considerably less on December 31, 1896, than on December 31, 1895. The shrinkage on our holdings was, however, only two-thirds of 1 per cent. These holdings are for $\$ 13,285,000$ par value, costing $\$ 13,606,-$ 03497 , and worth at
servative valuation.

PROFIT AND LOSS.
A small net loss of $\$ 13,10587$ on some of the real estate sales and sundry items was offset by a net gain ot $\$ 63,24662$, mainly on transactions in bonds, leaving $\$ 50,14075$ to the good.

## MORTALITY.

We paid to the families and estates of deceased members during the year $\$ 4,106,36625$. The value and timeliness of this great sum to its many recipientis in their hour of need are the measure of our yearly service to the households of our country. Its helpfulness can be somewhat realized if one will but imagine that amount being constantly distributed among cases like some that will occur to any of us, and will think what it has meant to them, or would have meant to
those who did not have it. It is an unmixed good, coming when the necessity for such help is greatest.
Our death losses were so far inside those expected and provided for that the savings therefrom were $\$ 436,689$.
It should be always borne in mind that it is not the amount of a company's death losses, nor their proportion to its amount at risk, nor to its income or its assets, which are significant of their effect upon it
promperity, prosest or future. The older its huslaes, the longer it has beers is force, the greater the averaze age of its members, the greater will be the proportion of deathas and the volnme of losses. The question fs not only what losses have occurred but what were expeoted that loses wese anticipated when the preminms and reserves th meet them tere compatis The only pertinent question in the matter.

EXPENBES.
Tho ratlo of expenses to incomo in 1896 was 10.55 per cent: an increase over the usual average of abont one-half of 1 per cent. This Tras due to no increase in the cost of getting business or in any general xpense, but solely to the increased cost of repairs to real estate taken under foreclosure, and nesessary to put it in proper order, and to flehtly protect our property. The same careful and systematic econctiny wiler

## NEW BUSINESS.

In consequence of the unbroken business depression of 1896, and ospectally durlag the months of the political campaign, and because we spent no xoneney trying to oversome these obstacles, we wrote about 10 per cent less new business in 1896 than in 1895. The renewals of old businesy were so well kept up, however, that we lost during the year on the whole amount in force only $\$ 619,430$.
We belleve the peralstency of the old business of the Connectiout Mrutual is quite unique. it is an elemant of great strength and of cheapress as well. It costs far less to take such care of old business as to keop it, than to get new to replace it. And we are fortunately not in the position of those companios whose heary expenses can be met and whose oxtravagant representations of "postponed or accufalmited onily by the proceeds of heavy forfeitires of old business every year.

## DIVIDENDS

The dividend paid on each polloy in 1896 was larger than the corre sponding one for 1895 . There will be a similar increase in dividends and consequent decrease in the cost of insurance on policies renewed in 1897.
surplus.
We call attention to those items from which it is possible to derive a surplas, and to the manner in which they have been applied during the year, with a preliminary word of explanation.
We agree to pay certain sums on the occurrence of a certain event. To do this wo must have premiums large enough to pay running expenses the current death claims, and provide a reserve for the greater mortality that will come with the inoreasing age of the business. Ve can earn interest on that reserve while we hold it. So we assume A maximum death rate, a maximum expense rate and a minimum rate of interest, and calculate our premiums and the reserve to be laid aside penses are less than we assumed, we save the difference from the reminn: is the interest is more, we save that also. There are sundry other incidental litems. Here is an exlibitit of the operations of these soyeral factors in the Comeeticnt Mutual in 1896:
Part of preminm provided for expenses, etc. Interest and rents in excess of rate assumed. Balance, profit and 1088
saved from expected deathilosses.
Saved from reserve on surrendered policies.
Total. $\begin{array}{r}\$ 957,256 \\ 1,060,722 \\ 050,141 \\ 436,689 \\ 129,759 \\ \hline 25,437 \\ \hline\end{array}$
Total. ............................................................ $\$ 2,660,004$
This total of items applicable to expenses, dividends, \&c., has been applled as follows :
 Tarer
$\begin{array}{r}336,491 \\ 92,556 \\ \hline\end{array}$
Dividends pald
. $\$ 1,274,659$
$\$ 1,265,763$

Addtions to accamolated dividends | 62,541 |
| :--- |
| 57,041 |

1,394,241
$\overline{\$ 2,660,004}$
The only item in this exhibit which does not explain itself is probably the saving from the reserve on pollicies surrendered or not re-newed-\$129,759. This grows out of lapsed and surrendered polleies (less those relnstated) for $\$ 5,860,703$, the reserve upon which was $\$ 961,577$, of which amount $\$ 831,818$, or about 87 per cent, was reCurned to the poliey-holders in pald-up insurance, eash or otherw ise, Caving the saving mentioned $\$ 129,759$. This saving covers some polleles which had not been in forco long enough to have a value; but arrendered pollcy to hoip in replacing the bisiness so lost, to cover the cont of the change, and to protect the coupany against the impairad rifaily oansed by the voluntary withdrawal of sound lives.
Let tt be noted that were we doing a tontine or speculative "investment" busines, the whole $\$ 961,577$ of reserve and all the surplns it had acourumated would have gone into the "pool."
A eimilar exhibit of the items avallably for expenses, dee, and their application for, nay, the last filteen years, will be interesting in this conneetion.

That has been spplied as follow: Sxpenses of managemert. $811,085,600$
IHflitenda pata.
incrense in ficcumblated aitiderids.
\$15,842,426
$22,346,121$
$\$ 38, \overline{188,547}$
Here, agaln, the only them needing explanation is the eaving of
$1,248,685$ in the fifteen yeare on lapsed and survendered policles. Thae amounted to $870,956,220$, the Teserve on these was cent, was returned to pollcy holders in paid-up insurance,
cash and otherwlse. Were ours a tontine business, the whole
$\$ 11,3 ; 7,181$, and all the surplas acoumalated by it, would have gone into the "pool" for the lucky ones to divide or so mheh as wo not enteu up by the expenses of pushing for new blood.
Slmilar exhibits by the great group of companles doing that sort of business would be very interestlig. They would mark, as nothing else ever can, the precise character, the enormous maguitude, and the startling significance of the gambling in life insurance carried on for the last twenty-five years or more, and now involving, annually, pollcles to the amount of many hundred million dollars; policies which ought to be sacred to the protection of the families whom they do no guard; Whoh are not taken to
share in what others are to lose.
Moreover, such exhbits by those companies would show those people who have lapsed and forfeited those polices and the surplus already accrued on them where their money goes; and would show those who have won in the speculation where their money has come from, and pig as the estimates by which they were led into it. turned out half as ig as the estimates by which they were led into it.

EXOESS OF STRENGTE ABOVE LEGAL STANDARD.
Whoever has occasion to observe the statements of this company, as published by the several State Insurance Department reports, will notice that they credit us with a much larger surplus than we credit ourselves with. For instance, their reports last year "showed us as having nearly $\$ 1,300,000$ more surplus than our own figures. This year the duerence will oe somethig still larger. The cause of our Wn more conservative showing is this:
The State departments compute our liabilities on the assumption that we will earn 4 per cent compound interest on our reserves thronghout the longest possible duration of any of our policies, say seventy years or more. On all policies written since April, 1882, we compute our liability on the assumption that we may earn only 3 per cent. For the long periods our contracts are written to cover we do not think it entirely prudent to assume more. This requires us to carry a larger reserve than
legal standard of solveney.

CONSOLIDATED STATEMENT.
From its organization to Jan. 1, 1897, the company received :
For premiums........ $\$ 192,111,80565$
For interest......... $76,438,8119$

| For interest........... |
| :--- | ---: |
| For rents. |
| $7,059,281$ |

Bal., profit and los. $1,035,21959$
Total receipts.
$\$ 276,644,59930$
It has paid-

Death claims for.
Endowments for
or..........
$\begin{array}{r}13,568,46230 \\ 23,803,72992 \\ \hline\end{array}$
For dividends
55,966,76364
A total returned to poliey holders or
ot. of the entire pre niums received. $\$ 182,454,10993$
It has pala for-
Expenses...................................24,316,102 41
Total expenditures :. .
Balance net assets, Jan. 1, $1897 \ldots \ldots .$.
It has additional assets (see statement)
\$60,981,671 61

## Total assets.

\$62,952,348 88
That is, the amounts returned to policy holders and their benefleiaries ( $\$ 182,454,10993$ ) and the balance of income after all expenditures ( $\$ 60,981,67161$ ), aggregating $\$ 243,435,78154$, are $126 \cdot 72$ per cent of the entire amount received from policy holders. This has been done at an expense of management of $8 \cdot 79$ per cent of the income. Both in what has been done for the polioy holders and in the economy of management-that is, in the low cost of the great protection given -these results are equaled by no American company.
It has been with a clear perception and deep sense of the absolute necessity to the home life on which our civilization rests and is being built, of simple, straightforward, reliable, and absolute protection to the family that the Connectiout Mutual has adhered to the plain, un complicated, non-speculative ideals of life insurance plan and method Which give that protection most perfectly and at least cost, avolding those sehemes which have indeed gained a great following by offering It speculation in that professed protestion.
It is with a deep thankfulness we offer the results of onr adherence to he right, if simple fical, to scientific truth, and to true business

Hartford, Feb. 13, 1897.
-Atten ion is called to the offering of $\$ 8,000,000$ New Eagland Railroad 5 per cent gold bonda by Messrs. Kidder, Peabody \& Co., R L Day \& Co. and Estabrook \& Co., of Boston. The bonds are guaranteed by the New York New Haven \& Hartford by endorsement on each bo id,

- Twenty-five thousand dollars Central RR of New Jersey six per cent debentures, du 1908 , are offered by Messrs. Redmond, Kerr \& Co , to yield $41 / 2$ per cent. Their advertisement recites certain convertible features and gives other details relating to this issue.
-Notice is given that the United States M rtgage \& Trust Cn. has been appointed transfer agent of the stock and registrar of the bonds of the Loag I-land Railroad Co., where stock and boods should be presented hereafter for transfer or registration.
-The list of coupons and dividends payable at the office of the Farmers' Loan \& Trust Co. on and after March 1 will be found in our advertising department,
- Hocking Valley i sues and all other inactive railroad securities are dealt in by F. J. Lisman, 30 Broad Street. See his advertisement for details.
-Messrs. N, W, Harris \& Co. will pay dividends on a numb cr of securities, a list of which will be found in another column.


## The ©ommexcial Tunes.

## COMMERCIAL EPITOME

Friday Night, Feb. 26, 1897.
The observance of Washington's Birthday on Monday did not materially interfere with business during the past week. The continued favorable weather conditions bave acted as an impetus in a number of lines of trade, and business generally has shown a tendency to improve. With few exceptions values have held their own, and in some instances slightly higher bases have been established. Developments in the European political situation have not been of a nature to excite serious apprehension over the outcome of the present Cretan disturbances. During the latter part of the week the action of the Senate in giving its attention to the further discussion of questions relating to Cuban affairs had an unfavorable influence both in financial and commercial circles.
Lard on the spot has sold slowly. The home trade has been a light buyer and the export demand has been flat; prices, however, have improved slightly with futures, and the close was steady at $4.221 / 2 \mathrm{c}$. for prime Western, 3.95 c . for prime City and 4.45 c . for refined for the Continent. There was no trading in the local market for lard futues. At the West there bas been a fairly active market. There has been buying for speculative acccunt, stimulated by a decreased movement of swine; prices have advanced elightly, closing steady,

## datly olosing priges of lard futures.


The demar $d$ for por $k$ has been quiet but prices have been unchanged and steady, closing at \$825@875 for mess, \$8 50@ $\$ 10$ for short clear and $\$ 950 @ \$ 10$ for family. Cut meats have been firmly held but demand has been quiet, closing at $41 / 2 @$ $43 / 4 \mathrm{c}$, for piekled bellies, $12 @ 10 \mathrm{lbs}$, average, 5 c , for pickled shoulders and $81 / 4 @ 9 \mathrm{c}$, for pickled hams. B ef has been quiet and withcut chavge at $\$ 7 @ 88$ for mess, $\$ 750 @ \$ 9$ for packet, $\$ 9$ @\$11 for family and \$13@14 for extra India mess, Beef hams have been quiet at $\$ 18 @ \$ 1850$. Tallow has had a fairly quick sale, principally to the home trade, and the close was firm at $31 / 4 \mathrm{c}$. bid and $33 / \mathrm{sc}$. asked. Oleo-stearine has been in better demand and firmer, closing at 41-16@41/8c. Lard stearine has been steady at $41 / 2 \mathrm{c}$. Cotton-seed oil has had only a limited sale, but values have held steady, closing at 20@201/2c. for prime crude and 231/2@24c, for prime yellow. The fancy grades of butter have had a moderate call at steady prices, closing at 13@19c. for creamery. Cheese has been in fair demand and firm at $9 @ 121 / \mathrm{cc}$. for State factory, full cream. Fresh eggs have ceen in fair request, bnt prices have weakened slightlv, closing at 17c. for choice Western.
Brazil growths of coffee have been quiet, but prices have held steady, closing at $95 / 8 \mathrm{c}$, for Rio No, 7 . The Esst India growths of the mild grades have been in active demand and prices have advanced, closing at $24 @ 250$. for standard Java and $161 / 4 \mathrm{c}$ for gocd Cucuta. There bas been increased activity to the trading in the market for contracts, and on moderate tuying by local operators prices have advanced slightly. The cloce was steady. Following were the final asking prices: March.


| 9.200. | May |
| :--- | :--- |
| 9.15 c. | June | $\qquad$ | $9 \cdot 20 \mathrm{c}$ |  |
| :---: | :---: |
| $9 \cdot 25 \mathrm{c}$. | Ang. |
| Sept.. |  | $\qquad$

Raw sugars hare had only limited sale as to wtaker foreign advices, have been holdine back, ping however, bave been fairly,well maintained, closing at $31 / 4 \mathrm{c}$, for centrifugals, 96 deg. test., and $218 \cdot 16 \mathrm{c}$. for muscovado, 89 -deg. test. Refined sugars have been quiet and the soft grades have been lowfred 1-16@ $1 / 8 \mathrm{c}$; graculated has been unchanged, closing at $43 / \mathrm{sc}$. Teas have been quiet but steady. Spices have been in fair demand and firm.

There has been a demand for the better grades of Kentucky tobacco, but owing to light supplies the sales made have been small; prices have been firm. Seed leaf tobacco has been in active demand at outside prices. Sales for the week were 7,650 cases, as follows: 1,500 cases 1893 crop, W isconsin Havana, 8@91/2c ; 450 cases 1894 crop, Wisconsin Havvana, 7@9c.; 775 cases 1895 crc p, Wisconsin Havana, 7@10c. 1,200 cases 1895 crop, Pennsylvania Havana, $101 / 2 @ 12 \mathrm{c}$.; 800 cases 1895 crop, Penrsylvania seed leaf, 10@11c.; 425 cases 1894 crop, Pennsylvania Havana, $11 @ 121 / 2 \mathrm{c}$.; 400 cases 1894 crop, Pennsylvania seed, $91 / 2 \mathrm{G} 101 / 2 \mathrm{c} . ; 300$ cases 1895 crop, New England Havana, $13 @ 20 \mathrm{c}$.; $200^{\text {cos }}$ cases 1892 crop, Pennsylvania Havana, $12 @ 131 / 2 \mathrm{c} . ; 600$ cases 1893 crop. Penvsylvania Havana, 121/2@131/2c., \&c.; also 1,100 bales Havana at 65c. to $\$ 120$ in bond and 275 bales Sumatra at 70 c , to $\$ 175$ in bond.

There has been a quiet market for Straits tin but prices have advanced on foreign advicer, closing firm at $1380 @$ 13.90 c . Ingot copper has had only a limited call, but prices have been maintaintd, clcsing steady at 12c, for Lake. Lead has further advanced and the close was firm at $3.321 / 2$ $@ 3 \cdot 371 / 2 \mathrm{c}$, for domestic. Spelter bas also advanced and closed at $4 \cdot 05(94 \cdot 10 \mathrm{c}$. for domestic. Pig iron has had a better sale and the close was firm at $81050 @ \$ 1250$ for domestic
Refined petroleum has bsen steady, closivg at 6.30c, in bbls, $3 \cdot 80 \mathrm{c}$, in bulk and 7 c , in cases; naphtha dull at $61 / 2 \mathrm{c}$. Crude certificates have been neglected. Credit balances have been steady at 91c. Spirits turpentine closed farrly active snd higher at 29@291/2c. bid. Rcsin has been dull and un changed at $\$ 170$ for cummon and good strained. Wool bas
continued in fair demand and firm. Hops have been quiet continued in fair
and barely steady.

## COTTON

Friday Night, February 26, 1897.
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 84,395 bales, against 84,934 bales last week and 119,423 bales the previous week, making the total receipts since the 1st of Sept., 1896, $5,340,209$ bales, against $4,460,211$ bales for the same period of 1895-6, showing an increase since Sep.1, 1896, of 1,479,998 bales


| Receipts to Feb. 26. | 1896-97. |  | 1895-96. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1896 . \end{array}$ | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1895 . \end{array}$ | 1897. | 1896. |
| Galveston.. | 17,147 | $\overline{1,237,792}$ | 17,666 | 822,567 | 94,667 | 82,877 |
| Tex. O., de. | 2,699 | 92,148 | 1,880 | 93,877 | 4,291 | 8,447 |
| New Orleans | 30,546 | 1,828,099 | 26,266 | 1,507,463 | 362,408 | 313,173 |
| Mobile | 5,601 | 256,760 | 3,220 | 178,168 | 22,641 | 29,177 |
| Florida. | 35 | 68,726 |  | 24,969 |  |  |
| 8avannah. | 13,554 | 745,923 | 16,656 | 614,130 | 68,480 | 71,450 |
| $\mathrm{Br}^{\top}$ wick, de | 973 | 156,174 | 841 | 105,563 | 1,172 | 2,232 |
| Oharleston.. | 2,840 | 371,198 | 6,003 | 257,116 | 35,672 | 39,278 |
| P.Royal, do |  | 58,486 | 5,333 | 58,425 |  |  |
| Wilmington. | $58 \%$ | 229,041 | 1,450 | 154,626 | 12,553 | 8,529 |
| Wash'n, do. | 8 | 826 |  | 743 |  |  |
| Norfolk.... | 6,907 | 635,679 | 9,926 | 264,240 | 16,446 | 34,392 |
| N'portN., de. | 198 | 14,736 | 1,361 | 153,584 | 100 | 4,232 |
| New York... |  | 42,348 | 542 | 42,504 | 264,331 | 186,019 |
| Boston.. | 1,808 | 138,157 | 2,427 | 82,341 | 21,000 | 20,000 |
| Baltimore ... | 793 | 53,789 | 649 | 39,046 | 18,618 | 15,594 |
| Philadel., de. | 703 | 30,327 | 1,436 | 30,349 | 7,781 | 9,983 |
| Totals ... | 84,395 | 5,940,209 | 95,659 | [4,460,211 | 930,160 | 828,433 |

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

| Reeeipts at- | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n | 19,846 | 19,546 | 23,977 | 6,794 | 13,467 | 15,611 |
| New Orleans | 30,546 | 26,266 | 45,255 | 21,793 | 28,555 | 53,851 |
| Mobile | 5,601 | 3,220 | 3,472 | 2,084 | 3,015 | 3,471 |
| Savannah. | 13,554 | 16,656 | 15,867 | 9,645 | 4,495 | 13,118 |
| Ohas'ton, do | 2,841 | 11,336 | 8,961 | 1,822 | 2,100 | 4,756 |
| Wilm'ton, de | 590 | 1,453 | 2,002 | 790 | 354 | 1,391 |
| Norfolk.... | 6,907 | 9,926 | 7,318 | 5,853 | 3,701 | 8,459 |
| N. News, de. | 198 | 1,361 | 5,756 | 5,252 | 1,390 | 6,371 |
| All | 4,312 | 5,895 | 25,332 | 13,820 | 7,964 | 12,730 |
| Fot. this wr. | 84,395 | 95,659 | 137,940 | 67,858 | 65,041 | 119,758 |
| Since Sept. 1 | 5940,209 | 0,21 |  |  |  |  |

3ince Sept. $1 \overline{5940,209} \overline{4460,211} \overline{6736,199} \overline{5236,728} \overline{4348,391} \overline{6192,748}$
The exports for the week ending this evening reach a total of 113,494 bales, of which 41,883 were to Great Britain, 24,801 to France and 43,811 to the rest of the Continent. Below are the exports for the week and since September 1, 1898.

| Exports from- | Week Ending Feb. 26, 1897. Exported to- |  |  |  | From Sept 1, 1896, to Feb. 26, 1897 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'r. } \end{aligned}$ | Erance | Continent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston. | 10,946 | 4,848 | 19,721 | 35,518 | 875,783 | 161,991 | 240,207 | $\overline{1,077,939}$ |
| Fex. Clty, \&c. |  |  | 247 | 247 |  |  | 17,042 | 17,042 |
| New Orleans. | 7,061 | 18,685 | 8,350 | 34,086 | 670,317 | 344,692 | 425,174 | 1,440,183 |
| Mobile | 6,165 |  | 4,03i | 10,252 | 127,501 |  | 23,492 | 150,993 |
| Elorida |  |  |  | ... | 48,450 |  | 5,402 | 53,882 |
| Savannah |  |  | 5,701 | 5,701 | 49,268 | 15,341 | 302,918 | 367,553 |
| Brunswick.. | 2,875 |  |  | 2,975 | 86,870 |  | 3,885 | 90,235 |
| Charleston.. |  |  |  | .. | 78,389 |  | 174,326 | 252,665 |
| Port Royal... |  |  |  |  | 56,674 |  |  | 56,674 |
| Wilmington.. |  |  |  |  | 95,481 |  | 104,803 | 200,234 |
| Norfolk. |  |  | 50 | 50 | 139,797 | 5,200 | 32,959 | 177,956 |
| N'port N., de.. |  |  |  |  | 9,280 |  |  | 9,280 |
| New York.... | 10,595 | 1.270 | 5,103 | 18,970 | 234,171 | 20,202 | 125,247 | 379,710 |
| Boston. | 2.020 |  |  | 2,080 | 191,228 |  | 1,583 | 193,016 |
| Baltimore. | 2,120 |  |  | 2,120 | 67,627 | 6,802 | 44,205 | 119,301 |
| Philadelphia.. |  |  | 100 | 100 | 7,43: |  | 449 | 7,883 |
| S. Fran., \& |  |  | 3,450 | 3,450 | 621 |  | 14,003 | 14,624 |
| Total | 41,888 | 24,801 | 46,811 | 113,494 | 2,538,274 | 554,321 | 1,546,670 | 4 639,235 |
| Total, 1895-96. | 74,768 | 7,279 | 53.388 | 135,433 | 1,557,423 | 399,480 | 1,832,407 | 8,289,810 |

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

| Feb， 26 at－ | OS SMIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ toisc． | Total． |  |
| Now Orla |  | 11，422 | 26,227 |  | $47,073$ |  |
| Galreston．．．．．． | 11，092 | 4，660 | 10，475 | 951 | $27,178$ | $67,489$ |
| garannah．．．．．． | Pone． | None． | 12，000 | Nome， | 12，000 | 56.480 |
| Chariestos ．．．． | None， | None． | 3，000 | 2，000 | 5，000 | 30,672 |
| Mobile | 5，50 | None． | 5，000 | None． | 10，500 |  |
| Norfoll | 4,300 4,800 | None． 800 | 2,200 4,500 | None． | 9,200 10,100 | 7，246 254,231 |
| Other port | 9，000 | None． | 7，000 | None． | 16，000 | 49，515 |
| Total | 48，439 | 16，882 | 70，402 | 6,328 | 137，051 | 93，109 |
| Total 189 | 57，985 | 8，368 | 62，208 | 14，839 | 143，350 | 685，083 |
| Total 189 | 42，345 | 12，155 | 86，094 | 15，129 | 155，723 | 834，305 |


































 $75-16 \mathrm{c}$ ．







 grades other than middling may be delivered on contract：



 frriot Good Orainary．．．．． $1_{16}$ oil．
On this haris the prices for a few of the grades would be as follows．








$\qquad$

The Sales and Prices of Futures at New York，are shown in the following comprehensive table．


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$\qquad$




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$0 L \cdot 9$
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89
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50
40
 DAILI PRTOES

＊Includes sales in September，for Sontember，15，100：September－ Oetober，for Ootober，384，800；September－November，for November，
372.000 ；September－December，for December， $2,290,000$ ；Sentember January，for January， $7,114,100$ ．
We have included in the above table，and shall continue each Week to give，the average price of futures each day for each month．It
will be found under each day following the abbreviation＂Av＇ge．＂The gverazefor each month for the weels is also siven at bottom of table．
The Visible Supply of Cotion to－night，as made up by cable and telegraph is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Feb．26），we add the item of exports from the United States，including in it the exports of Friday only：
 been 83,000 bales
The above figures indicate an increase in the cotton in sight to-night of 39,244 bales as compared with the same date of 1896 , a falling off of 971,397 bales from the corresponding date of 1895 and a decrease of 570,098 bales from 1894.

AT THE INTERIOR TOWNS the movement-that is the receipts for the week and since September 1 , the shipments for the week and the stocks to-night, and the same items for the corresponding period of $1895-96$-is set out in detail below.


* This year's figures estimated.
es are for Ne berry, 8. C
The above totals show that the interior stocka have decreased during the week 27667 bales and are now 33,745 bales less than at same period last year. The receipts at all the towns have been 4,089 hales more than orme week last year and sivce Bept. 1 they are 830,111 balos more than for same time in 1895-6.
quotations for Middling Cotton at Other Markets, Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending Feb. 26. | olosing quotations for midding dotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston New Orleans | 615 |  |  | 7 | ${ }_{71} 1_{16}$ | 7116 |
| New Orleans | ${ }_{63} 3_{4}{ }^{16}$ |  | $610_{18}$ $63_{4}$ | 63 | ${ }_{618}{ }^{18}$ | ${ }_{618}^{76}$ |
| Savannah... | 634 |  | $6{ }_{4}{ }^{4}$ | $6{ }^{3}$ | ${ }_{6} 13_{19}$ | 615 |
| Charleston.. | 68 |  | $613_{16}$ | $6{ }^{13}{ }_{16}$ | $678{ }^{19}$ |  |
| Wilmington. | $63_{4}$ |  | $63_{4}$ | $63_{4}$ | 631 | $6{ }^{3} 4$ |
| Norfolk ..... | $6_{8}^{7}$ | E | $6 \%_{8}$ | $6^{78}$ |  | 7 |
| Boston ....... | $71_{8}$ | - |  | $7{ }_{71}^{8}$ | 718 | $71_{4}$ |
| Baltimore.. | $7_{718}$ | \% | $7 \mathrm{i}_{16}$ | $71_{16}$ | ${ }_{71} 6$ | $73_{16}$ |
| Philadelphia | $7^{38}$ | \% | 738 | 738 | $71_{2}{ }^{6}$ | $79_{16}$ |
| Augusta..... | 7 | + | 7 | 7 | 7116 | $7{ }^{3} 16{ }^{1}{ }^{14}$ |
| Memphis.... | ${ }_{613}{ }_{16}$ |  | $6_{8}^{7}$ | 678 | $6^{15} 16$ | ${ }^{615} 16$ |
| 8t. Louis.... | $6^{678}$ |  | $6^{78}$ | $6^{15}{ }^{16}$ |  | 7118 |
| qouston .... | $6_{7}^{7} 8$ |  |  |  | 7 | $71^{16}$ |
| Oincinnati.. | 7 |  | 7 | 7 |  |  |
| Louisville... | 678 |  | 7 | 7 | 7 | 7 |

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


Receipts from the Plantations, -The following table judicates the actual 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.

| Week | Receipts at the Ports. | St'k at Interior Toums. | Rec'pts from Plant'ns, |
| :--- | :--- | :--- | :--- | | Endino- | 1897. | 1896. | 1895. | 1897. | 1896. | 1895. | 1897. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\overline{\text { Jan. } 22 \ldots . .} \overline{130,160} \overline{112,395} \overline{213,026} \overline{502,917} \overline{538,688} \overline{507,480} \overline{100,958} \overline{93,475} \overline{190,488}$




 | "* | $19 \ldots \ldots$ | 81,394 | 109,395 | 91,807 | 401,905 | 438,487 | 420,269 | 57,745 | 89,603 | 69,787 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| ". | $26 \ldots \ldots$ | 84,395 | 95,659 | 137,940 | 374,238 | 410,983 | 402,728 | 56,728 | 68,155 | 120,399 |

The above statement shows: 1,-That the total receipts from the plantations since Sept. 1, 1896, are 6,193,353 bales; in 1895-96 were $4,838,494$ bales; in $1894-95$ were $7,081,592$ bales.
8.-That although the receipts at the outports the past week were 94.395 bales, the actual movement from plantations was only 56,723 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were $68,15 \overline{5}$ bales and for 1895 they were 120,399 bales.
Overland Movement for the Week and Singe Sept. 1.-
 Inoluding movement by rail to Canada.
The foregoing shows that the week's net overland movement this year has been 21,880 bales, against 16,645 bales for the week in 1896, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 53,114 bales.

| In Sight and Spinners' Takings. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Sept. 1. | Week. | Since Sept. 1. |
| Recelpts at ports to Feb. 26 | 84,395 | 5,940,209 | 95,659 | 4,460,211 |
| Wet overland to Feb. 26............. | 21,880 | 702,881 | 16,645 | 649,767 |
| Southern consumption to Feb. 26 | 20,000 | 528,000 | 18,000 | 516,000 |
| Total marketed................ | 126,275 | 7,171,090 |  |  |
| Enterior stocks in excess...... .... | * 27,667 | 253,644 | * 27,504 | '378,283 |
| Came into sight during week. Total in sight Feb. 26.......... | 98,608 | 7,424,734 | 102,800 | 6,004,261 |


| North'n spinners tak'gs to Feb. 26 | 39,443 | $1,266,182$ | 30,788 | $1,259,052$ |
| :--- | :--- | :--- | :--- | :--- | * Deerease during week.

Weather Reports by Telegraph.-Reports to us by telegraph this evening indicate that rain has fallen in most districts of the South during the week, but that except along the Atlantic the precipitation has been light. The temperature has been favorable. In Texas farm work has progressed rapidly and in the southern portions of the State farmers are ready to begin planting. Lend in Texas is said to be in good condition generally, but that in some localities moisture is nef ded.

Galveston. Texas. - In general the weather has been favorable for farming interests. Plowing has p-ogressed rapidly
and farmers are ready to begin planting cotton over southera portion of State, Lsud is in good condition except in sown on two dass during the weels, the precipitation reaching raight hundredths of an inch. The thermometer has ranged from 49 to 78, averaging 61 .

Pulestine, Texas.-We have had light rain on one day duting the past week, the rainfall being five huadredths of an inch. Average therm meter 59, highest 80 and lowest 38.

Huntaville, Texas - There has been light rain on one day of the week, the rainfall reaching five hundredths of an inch. The thermometer has averaged 60 , the highest being 80 and the lowest 40 .

Dallas, Texas.- There has been but a trace of rain during the week. Rain would be beneficial. The thermometer has averaged 58 , ranging from 82 to 85 .

San Antonio, Texas. - The weather the past week has favored arm work. There has been but a trace of rain. The ther mometer has ranged from 43 to 80 , averaging 61 .

Luling, Texas,-Farm work is well advanced, but a goo 1 rain is badly needed. Rain has fallen lightly on one day of the week, the rainfall $r$-sching six hundredths of an inch. Average thermometer 64, highest 83, lowest 46 .

Columbia, Texas.-We have bad only a trace of rain during the week. The thermometer has averaged 67, the highest being 82 and the lowest 58.

Ouero, Texas. -There has been light rain on one day the past week, with rainfall of five hundredths of au inch. The thermometer has averaged 66, ranging from 50 to 82.

Brenham, Texas.-We have had one shower during the week, the precipitation reaching two hundredths of an inch. The thermometor has ranged from 49 to 80, averaging 64 .
Fort Worth, Texas.-We bave had only a trace of rain during the week. The thermometer has averaged 58, the high est being 88 and the lowest 82.

Weatherford, Texas. - There has been only a trace of rain the past week. The thermometer has averayed 58, ranging from 88 to 84.

New Orleans, Louisiana.-We have had rain on two days of the week, the rainfall being thirty hundredths of an inch. The thermometer has averaged 60 .
Shreweport, Louisiana. - There has been rain on two days of the past week, the precipitation reaching four hundredths of an inch. Average thermometer 60 , highest 79 and lowest 49.

Columbus, Mississippi.- We have had rain on three days of the week. The thermometer has averaged 52, the highest being 78 and the lowest 38 .

Leland, Mississippi,-Telegram not received.
Vicksburg, Mississippi.-Rain has fallen on two days of the week, tbe rainfall reaching forty-two hundredths of an inch. The thermometer has ranged from 40 to 77, averaging 60.
Little Rock, Arkansas,-It has rained on two days of the week, the rainfall reaching ten buodredths of an inch. The thermometer has averaged 53 , ranging from 44 to 62 .
Gelena, Arkansas. - Farmers are rushing their work; some are preparing for an increase in cotton area, but others will devote less grcund to the staple than last year. There has been light rain on two days of the week, the precipitation being twenty-one hundredths of an inch. It is raining today. The thermometer has ranged from 3 to 74, averaging 52. Memphis, Tennessee.-The river is eight and eight-tenths feet below the danger line, and risiog. Rain has fallen on two days of the week, to the extent of forty hundredths of an inch. Average thermometer 53 , highest 76 and lowest $32 \cdot 4$,

Nashville, Tennessee. - There has been rain during the week to the extent of one inch and thirty-two hundredths. The thermometer has averaged 52, the highest being 78 and the lowest 29.

Mobile, Alabama.-There has been rain on four days of the week, the rainfall reaching ninety-eight hundredths of an inch. The thermometer has averaged 62, the highest boing 76 and the lowest 48.
Montgomery, Alabama.-We have had rain on six days of the week, the precipitation reaching eighty-วne hundredths of an inch, but now the weather is cool and dev. The ther. mometer has averaged 62, ranging from 56 to 68 .
Madison, Florida.-Rain has fallen on five days of the week, to the extent of five inches and ten hundredths. Average thermometer 64, highest 74 and lowest 51 .
Augusta, Georgia, - We have had rain on four days of the week, the precipitation being two inches and sixty-seven husdredths. The thermometer has averaged 57, the highes; being 75 and the lowest 42 .
Bataranah, Georgia.- It has rained on four days of the The thermometent of to two inches and eighty-two hundredths. The thermometer has ranged from 48 to 81, averaging 63.
Charleaton, South Carolina,-There has been rain on three days during the week, to the extent of two inches and sixteen buodredths. The thermometer has averaged 59, the highest being 72 and the lowest 47.
Stateburg, Bouth Carolina.- It has been cloudy all the week, with rain on five days, the precipitation being three inches and thirty-five hundredths. Low grounds are flooded. The thermometer has averaged $55 \cdot 3$, ranging from 89 to 78.
Grecmwood, South Carolina,-There h9s been rain on four days of the week, the precipitation being one inch and sixty. aix buodredths. The thermometer has ranged from 45 to 68 , averaging 64 .
Wateon, North Carolina, -Rain bas fallen on two days of the wreek, to the extent of two inches and fifteen hundredths. Average thermometer 54 , highest 78, lowest 40 .
The following statement we have also received by telegraph,
showing the height of the rivers at the points named at 8 o'clock February 25, 1897, and February 27, 1896.

|  | Feb. 25, '97. | Feb. 27, '96 |
| :---: | :---: | :---: |
| New Orleans............ Above zero of gauge. | Feet. | Feet. $12 \cdot 5$ |
| Memphis ................... Above zero of gauge. | 28.8 | 16.9 |
| Nashville................. Above zero of gauge. | $33 \cdot 6$ | $6 \cdot 3$ |
| Bhreveport............... Above zero of gange. | 1.0 | 17.0 |
| Vloksburg................ Above zero of gauge. | $38 \cdot 3$ | $32 \cdot 3$ |

Jute Butts, Bagaing, \&c.-There is little or no demand for jute bagging at present, but quotations are nominally unchanged at 45 s . for $13 / 4 \mathrm{lbs}$., 5 c . for 2 lbs , and $51 / 2 \mathrm{c}$. for standard grades in a jobblug way. Car-load lits of standard brands are quoted at $45 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 5 c . for 2 lbs , and $51 / \mathrm{c}$. for $21 / 4$ lbs, f. o, b. at New York. Jute butts are dull at $11-16 \mathrm{c}$. for paper quality, $1 \cdot 40 @ 11 / 2 \mathrm{c}$. for mixing and bagging and 1 and $13 / 4 \mathrm{c}$. for spinning butte, all to arrive.
India Cotton Movement From all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Feb. 25.
bombay reoeipts and shipments for foue years.

| Year | Shipments this week. |  |  | Shipments since Sept. 1. |  |  | Reccipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brit'n | Continent. | Total. | Great Britain | Oontinent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since sept. 1. |
| '96-7 |  | 13,000 | 13,000 | 7,000 | 194,000 | 201,000 | 50,000 | 678,000 |
| 95-6 |  | 43,000 | 43,000 | 24,000 | 300,000 | 324,000 83 | 69,000 | 1,086,000 |
| + ${ }^{94-5}$ |  | 38,000 | 38,000 | 2,000 20,000 | 81,000 259,000 | 83,000 279,000 | 32,000 | 438,000 748,000 |


|  | Shipments for the week. |  |  | Shipments since sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{gathered} \text { Qaloutta- } \\ 1896.97 \ldots . . \\ 1895-966 . . . \end{gathered}$ |  |  |  | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 13,000 \end{aligned}$ | $\begin{array}{r} 23,000 \\ 16,000 \end{array}$ |
| $\begin{aligned} & 189 \mathrm{ras}-97 \ldots \\ & 1895-96 \ldots \end{aligned}$ |  | 1,000 | 1,000 | $\begin{array}{r} 9,000 \\ 18,000 \end{array}$ | $\begin{aligned} & 17,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 26,000 \\ & 81,000 \end{aligned}$ |
| All others- $1896-97 \ldots$ $1895-96 \ldots$ | 1,000 |  | 1,000 | $\begin{aligned} & 13,000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 41,000 \\ & 30,000 \end{aligned}$ | $\begin{aligned} & 54,000 \\ & 50,000 \end{aligned}$ |
| $\begin{gathered} \text { Cotal all- } \\ 1896-97 \ldots \\ 1895-96 \ldots \ldots \end{gathered}$ | 1,000 | 1,000 | 2,000 | $\begin{array}{r} 26,000 \\ 41,000 \\ \hline \end{array}$ | $\begin{aligned} & 77,000 \\ & 56,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 103,000 \\ 97,000 \end{array}$ |


| Shipments to all Europe from- | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay ....... Allother ports | 13,000 | $\begin{aligned} & 201,000 \\ & 103,000 \end{aligned}$ | $\begin{array}{r} 43,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 324,000 \\ 97,000 \end{array}$ | 3,000 | $\begin{array}{r} 83,000 \\ 78,000 \\ \hline \end{array}$ |
| Total | 13,000 | 304,000 | 45,000 | 421,000 | 3,000 | 161,000 |
| ALEXANDRIA RECEIPTS AND SHIPMENTS. |  |  |  |  |  |  |


| Alexandira, Eqypt, February 24. | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (oantars*) This week. Since Sept. 1 | $\begin{array}{r} 120,000 \\ 4,976,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 85,000 \\ 4,766,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 100,000 \\ 4,170,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { gince } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales) - <br> To Liverpool <br> To Coatinenti | $\begin{aligned} & 10,000 \\ & 11,000 \end{aligned}$ | $\begin{aligned} & 250,000 \\ & 222,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 9,000 \end{aligned}$ | $\left\|\begin{array}{l} 267,000 \\ 220,000 \end{array}\right\|$ | $\begin{aligned} & 7,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 217,000 \\ & 228,000 \end{aligned}$ |
| Cotal Europe | 21,000 | 472,000 | $\overline{14,000}$ | 487,000 | 12,000 | 445,000 |

* A oantar is 98 pounds.
t Of which to Amerina in 1896-97, 23,517 bales; in 1895-96, 42,641 bales; in 1894-95. 28.624 bales
Manohester Marker.-Our report received by cable to-night from Manchester states that the martat is firm for both yarns and shirtings. Tue demand for oth In lia and China is improving. We give the prices for to-day below and leave those for previous weeks of tois and last year for comparison:

|  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $\left\|\begin{array}{c}814 \text { los. Shirt } \\ \text { ings, common } \\ \text { to flnest. }\end{array}\right\|$ | $\begin{array}{\|l} \text { Ootin } \\ \text { Mid. } \\ \text { Uplds } \end{array}$ | $32 s \text { oop. }$ Twist. | $8^{14}$ lbs. Shirtings, cominon to finest. | Oott $n$ Mid. Uplds |
| Jn. 22 |  | $\begin{array}{lllll} 8 . & d & 8 & d \\ 4 & 1 & 0 & \\ 4 & 1 & 6 & 7 \\ 4 & 1 & 0 & 7 \end{array}$ | $\xrightarrow{\text { d. }}$ |  | $\begin{array}{llll} \hline \text { s. } & d & \text { s. } & d \\ 4 & 4 \\ 4 & 5 & 0 & 6 \\ 7 & 7 & 8 \end{array}$ | ${ }_{4}^{\text {d }}{ }_{4} i_{32}$ |
|  | $64{ }^{2}{ }^{12}$ | $\begin{array}{llll}4 & 1 & \text { ab } & 7\end{array}$ | ${ }_{331}^{32}$ | 63 ${ }^{\text {¢ }}$ |  |  |
| . 12 | ${ }^{618} \quad \rightarrow 7$ |  | ${ }^{327}{ }^{32}$ | $6^{69}{ }_{16} 7^{75}{ }_{16}$ | $44^{4} \square^{8} 7^{7}$ | ${ }_{41732}$ |
|  |  |  | ${ }_{4}^{378}$ |  |  | ${ }_{412}^{41}{ }^{4}$ |

Sea Island Cotton Movement. -

| Receipts to Feb. 28. | 1896-97. |  | 1895-96. |  | Stook |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sepl. } 1 . \end{array}\right\|$ | This week. | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right.$ | 1897. | 18¢ 6 |
| 8avannah | 734 | 80,022 | 442 | 71,475 | 18,293 | 13,143 |
| Oharleston, Mlorida, do | $\begin{array}{r}55 \\ \hline\end{array}$ | $\begin{array}{r}10,161 \\ 6,435 \\ \hline\end{array}$ | 118 | 10,177 4,783 | 3,734 4,290 | 2,524 1,779 |
| Total. | 774 | 96,618 | 560 | 86,435 | 26,317 | 17,446 |

The exports for the week ending this evening reach a total of 1,285 hales, of which 1,165 bales were to Great Britain, 70 to France and - to Reval, and the amount forwarded to Northern mills har heen 725 bales. Below are the exports for the weak and since September 1 in 1896-97 and 1895-96.

| Exports from- | (Weet Ending Feb. 26. |  |  | Since Sept. 1, 1896. |  |  | North'n Mius |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n | Fr'nce \&c. | Total. | Great <br> Brit'n | Fr'nce | Total. | Week. | $\left\lvert\, \begin{aligned} & \text { Sinc: } \\ & \text { Sept. } 1 \end{aligned}\right.$ |
| S'vann'h, \&e |  |  |  | 15,028 | 2,776 | 17,804 | 690 | 22,735 |
| Oharl't'n, \&o |  |  |  | 2,933 |  | 2,933 | 35 | 6,435 |
| New York. | 487 | 70 | 557 | 8.915 | 5,253 | 14,168 |  |  |
| Bhoston, | 673 |  | 678 | 7,215 575 | 102 | 7,245 |  |  |
| Total | 1,165 | 70 | 1,235 | $\overline{34,696}$ | 8,131 | $\overline{42,827}$ | 725 | 30,446 |
| Total 1895-6 | 634 | 135 | 769 | 30,958 | 5,783 | 36,741 | 721 | 2,633 |
| Quotations Feb. 26 at Savannah, for Floridas, common, 9c.; medium fine, $111 / 2 \mathrm{c}$.; choice, $141 / 2 \mathrm{c}$. <br> Charleston, Carolinas, medium rine, $1 \pi \frac{1}{2} \mathrm{c}$.; fine, 18 c. ; fully fine, $19 @ 20 \mathrm{c}$; extra fine, $25 @ 28 \mathrm{c}$. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | States the past week, as per latest mail returns, have reached 101,945 bales.

New Yors-To Liverpool, per steamars Bovic. 2,287 upland $\begin{gathered}\text { Total bales. }\end{gathered}$ and 200 Sea Island...Cufle, 1,238 upland and 122 Sea To Hull, per steamer Buffalo, $1,427 \ldots \ldots . .$.
To Hull, per steamer Buffalo, 1,427 .
 Island...
To Havre, per steawer La Bourgogne, 1,200 upland and 70 Sea Ieland
To Bremen, per steamer spree, 200.................................
To Gewor, per steamers Kaiser Willhelm II., $2,272, \ldots$ Oregon, 1,779
To Japan, per steamer Carmarthonshire, 5 on.................... Darien, 2,260 ... Electrician, $3,395 \ldots$ Als. Historian, 10,809
Texan, 4,18
 To Havre, Der steamer Paran gua, 3,301
To Hamburg, pfr steamer Aiton, 100 .
Galveston-10 Liverpool, per steamers Jessmote, 3,975...... To Raturnina, 3,546

7,286
1,427
1,782
195
1,270
200
354
4,051
500 500 .
To Cope..................... To Copenhagen, per steamer iobert adamoon, $1.250 . . .$. Bronswlok-To Liverpool, per steamer Ranmoor, 2,833........ To Barceiona, per bark Concepcion, 1,550
NEWPORT NEWs-To Liverpool, per steamer Rappahanvock,
Boston-To Livervooi. per steamers Armenian, 6,0 . 3 aniand and 198 sea Islond...Canada. 1,453 upland and 736 Sea

more,
BALTIMOBE-To Liverpool, per steamers Ikbai, $1,581 . .$. I........ plemore, 1,065

5 erpool, per steamers
To Havre, per steamer Mlami, 1,050

PHLLADELPHAL-To Liverpool, per steamer Peonland, 200.
Ban Francisco-To Japan, per steamer City of Peking, 2,150..

## Total.

Below we add the olearances this week of vessels cotton from United States ports, bringing our data down to the latest dates:
Galvgston-To Liverpool-Feb. 19-Steamer Eden Hall, 7,200. To Havre-Feb. 23-8ta-steamer Liv, 4.86
To Bremen-Feb. 19-8teamers Netherby Hall, 9,30¢; Tripoll, 4,356 To Hambnrg-Feamer Daramore. 4,114.
Woodletgh, 824
gen-Feb. 20-Steamer Highlander, 900
Mozanss To Liverpool-Feb. 20-Steamers Gaditano, 2,000;
To Maachester-Feb. 20-Steamer Velleda, 3,811
To Barcelona-Feb. $1 \vartheta$-steamers Uonde Wilfredo, 925 Juan Forgas, $2,1^{n} 0$
ners Coade Wilfrado, 2,850; Juan Forgas,
Mubile-To Liverpool-Feb. 23-Staa ner Selma, 8,165.
SAVANNAH-TO Bre Den-Fiob. LU-Steamer Elfrita. 5,701.
Bronswick - Fo Liverpool-Feb. 20 -steamer Roenampton, $2,975$.
NORFOLK-To Hamburg-Feb. 24 -Steamer Benedick 50.
Norpolk-To Hamburg-Feb. 24 - Steamer Beaedick, 50 .
Fros-To Liverpool-Feb. 18 -Steamer Ottoman, 480 Sea Island
Feb. 19-steamer Corinthia, $979 . .$. .Fob. 23-Steamer Caubro
lutimore-To
PHILIDELPHA-To Antwerp-Feb. 24-Steamer 8witzorland, 100
BAN FRAKCIBCO-To Japan-Feb. 23-Steamer Dorio, 3,450 .
Cotton freights at New York the past week have been as follow:

|  | Batur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, asked.d. | 17191 | ! | 171at | 1712 ${ }^{\text {+ }}$ | 1719 ${ }^{\text {¢ }}$ | $17{ }_{2} 1$ |
| Havre...............e. | $30+$ |  | 301 | 301 | -1.. | 30† |
| Do .............c. |  | ! |  |  |  |  |
| Bremen...........d. | 251 |  | 251 | $25+$ | $25 t$ | $25 \dagger$ |
| Hainburg.........d. | 25 |  | $25 t$ | $25 \dagger$ | 251 | $25 \dagger$ |
| Do ....... d. | .... | 5 | .... |  |  |  |
| Amsterdam......c. | 301 | \% | 301 | 301 | $30 \dagger$ | 301 |
| Reval, v. Hamb..d. | 732 | 品 | $7_{32}$ | 7.2 | 732 | $7_{32}$ |
| Do v. Hull...d. | ${ }^{3} .6$ |  | ${ }^{3} 18$ | $3_{18}$ | $3_{38}$ | ${ }^{3} 18$ |
| Barcelona........d. |  |  |  |  |  |  |
| Genos ...........d. | 351 |  | 351 | $35+$ | 354 | $3 ?+$ |
| Trieste.......... d $^{\text {. }}$ | $8_{16}$ |  | $3_{18}$ | $3_{19}$ | $3_{18}$ | $3_{18}$ |
| Antwerp........ d. | $9_{6}$ |  | ${ }^{9} 81$ | 964 | $9_{64}$ | $9{ }_{64}$ |
| Ghent, v.Antw'p.d. | $11^{84}$ | : | $11_{0,}$ | $11_{04}$ | $11_{a}$ : | 11.1 |

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

| Feb. 5. | Feb. 12. | Feb. 19 | Feb. 26. |
| :---: | :---: | :---: | :---: |
| 57,000 | 55,000 | 52,000 | 68,000 |
| 1,000 | 2,000 | 2,600 | 2,800 |
| 7,200 | 2,000 | 400 | 200 |
| 53,000 | 51,000 | 48,000 | 61,000 |
| 3,000 | 4,000 | 4,000 | 3,000 |
| 83,000 | 74,000 | 69,000 | 71,000 |
| 1,299,000 | 1,370,000 | 1,384,000 | 1,403,000 |
| 1,142,000 | 1,209,000 | 1,217,000 | 1,223,000 |
| 135,000 | 149,000 | 87,000 | 93,000 |
| 123,000 | 131,000 | 72,000 | 65,000 |
| 265,000 | 200,000 | 185,000 | 170,000 |
| 255,000 | 190,000 | 180,000 | 165,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Feb. 26 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Saturday | Monday. | Tuesday. | Wed'day | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quiet and firm. | Dull. | Firmer. | Fair business doing. | Harden'g. | Active. |
| M1d. Up | 3292 | 3292 | $315{ }_{16}$ | 315 | ${ }^{315} 16$ | 4 |
| Sales ....... Spec. \& exp. | 7,000 500 | 10,000 500 | 10,000 500 | 10,000 500 | 12,000 1,000 | 20,000 2,000 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Qulet at 1-64 decline. | Steady at partially $1-64$ deo. | Steady. | $\begin{gathered} \text { Steady at at } \\ \text { 1-64ad- } \\ \text { vance. } \end{gathered}$ | $\begin{gathered} \text { Steady at } \\ \text { 1-64ad- } \\ \text { vance. } \end{gathered}$ | Steady at 2-64 advance. |
| $\left.\begin{array}{l}\text { Market, } \\ 4 \text { P. M. }\end{array}\right\}$ | Firm. | Quiet but steady. | Steady. | Quiet. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prices are given in pence and 64th. Thus: 363 means


## BREADSTUFFS

Friday, February 26, 1897.
There has been some irregularity to the market for wheat flour. The demand for trade brands has been slow and values have been lowered about 10c. per bbl. The low grades, however, both of spring and winter, have received increased attention from shippers, and as stocks have been small sales made have been at full values. City mills have been quiet but steady. The demand for rye flour has been quiet, but prices have held steady. Buckwheat flour has sold slowly, but prices have advanced, in sympathy with a higher market for the grain. Corn meal has had a moderate sale, but at a further decline of $\overline{\mathrm{c}} \mathrm{c}$. per bbl. in price. To day the market for wheat flour was dull and unchanged.
There has been only a moderate speculation in the market for wheat futures, and prices for the week show a loss of about 2c. per bushel. Immediately following our last report prices advanced about $1 / 2 \mathrm{c}$. per bushel, principally on a demand from shorts to cover contracts. Monday was a holiday. Tuesday, however, the market turned weaker, ard during the remainder of the week prices gradually declined under quiet and easier foreign advices, together with the slowness of the export demand, which prompted selling. Towards the close of 'Change yesterday, however. reports from the Sjuthwest reported the conditions of the growing crop less favorable; this stimulated a demand from shorts to cover contracts and prices advanced slightly. To-day the market was moderately active. There was renewed selling prompted bv quiet and easier foreign advices and prices declined $1 / 2 @ 7 / 8 \mathrm{c}$. In the spot market only a limittd amount of business was transacted, as shippors were slow buyers. To-day the sales included No. 1 Northern at $847 / 8 \mathrm{c}$. f. o. h. a float, prompt delivery, and 843 s c. f. o. b. from store for delivery end of March. No. 2 red winter and No. 1 hard Duluth were quoted at $887 / 8$ c. f. o. b. afloat.


There bas continued a quiet market for Indian corn futures and prices have gradually weakened in sympathy with the easier market for wheat and in response to slow foreign advices. A rubsidence of the export demand has also been a depreseing factor, alih jugh there has been a material falling.
off in the crop movement the past few days. In the spot market demand was dull during the week. To-day, however, a fair export business was transaoted. The sales were principally so-called No. 9 mixed at $981 /$ © 983 (c, f. o. b. afloat for prompt shmment and 293 © © 39160, f, o, o, afloat for delivery in April. No, 2 mixed was quoved at $28 \% \mathrm{c}$. in elevator and No, 3 mixed sold at $261 / 6 \mathrm{c}$. in elevator.


F For other tables usuallv given here see dage 408 .

## THE DRY GOODS TRADE

New York, Friday, R. M., Feb. 26, 1897.
An unfavorable feature of the week's situation is the failure of the priat cloth market to fully hold what it gained two weeks ago, as a result of the exceptional business then done. Last week and this the demand has beea distincoly poor and within the past two or three days prices have shown an unmistakable tendency to faror buyers. This has been no encouragement to buyers in the primary market here to abandon their conservative policy and there has been but little business reported in staple lines of cotton goods or fancies beyond what has been dictated by abs llute requirements. In view of this it is reassurnag to find that, despite the holiday break on Monday, the week's aggregate business shows an improvement in volume in the primary market and a very solid gain with jobbers. It is evident that general distribution is on an expanding scale, and prospects are good for a sustained demand, bridging over u sually very inactive months. There has been no greater strength in cottons than of late, the market being too well supplied with general lines of merchandise to admit of sufficient reserve on the dart of sellers to influence values. In the woolen goods division good progress has again been made with men's-wear fabrics, more attention baing given to finer grades than before.
Domestic Cotton Goods-The exports of cotton goods from this port for the week ending Feb, 23 were 5,517 packages, valued at $\$ 233,489$, their destination peing to the points specified in the tables below:

| Saw Yoak to Feb, 23. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan, 1. | Week. | Since Jan. 1. |
| Great Britaln................... | 240 | 603 |  | 254 |
| Othar Europen | 20 | 5991 | 8 | $1,001$ |
| Oulna | 2,101 | 17,695 | 50 | 11,101 |
| Arabla. | 564 | 574 4,121 | 110 | 2,086 |
| Arrios. | 1,580 | 1,761 | +176 | 1,871 |
| Tent Indles....................... | 207 | 2,832 | 321 | 2,157 2,484 |
| ¢fex100 ............................ | 139 | 414 | 62 | 2,389 |
| Central America | 173 | 1,118 | 127 | 1,260 |
| Boath Americs..................... | 236 | 9,553 | 1,012 | 7,644 |
| Other Countrlea............... | 257 | 732 | 9 | 560 |
| Totsl.... | 5,517 | 39,994 | 3,006 | 30,757 |
| CMAs, via Vancouver*... |  | 7,950 |  | 2,582 |
| Total. | 5,517 | 47,944 | 3,006 | 83,289 |

The value of the New York exports for the year to date has
been $\$ 1,621,655$ in 1897 against $\$ 1,425,412$ in 1895 , fogainst \$1.425.412 in 189 万,
The home demand for brown sheetings and drills has again been confined to limited quantities for quick dslivery, and there has bren but a restricted business on export account. Heavy-weights are fairly steady, bat there is an easy market in aheetings for 4 yards and lighter. Brown ducks and osnaburgs are quiet and easy to buy. The demand for denims
from the cuttingup trades has been more general, but small
lots only are in request, and the market is still easy. Other coarse, colored cottons are quiet, with ready sellers, The better grades of bleached cottons have sold steadily in moderate quantities at previous prices, but low grades, such as 64 squares, have weakened somewhat. Wide sheetings have been dull at unchanged prioes. Cotton flannels and blankets are begioning to attract attention for new season, Kidfinished cambrics and other cotton linings have sold rather more freely without change ia prices. Thera bas been a steady business of fair proportions in fancy priats and finer special ies at steady prices. R agular priats have ruled quiet. Dress ginghams in fiae grades are reordeced rather more rreely, but low grades and staples ara dall aad featureless. Print cloths have rul d inactive all week and close with a downward tendency, 64 squares being little better than nominal at $25 / 8 \mathrm{c}$.
Slock or Print Glothe- 1897. 1888. 1895. 1894. $\begin{array}{ll}\text { At Providence, } 64 \text { squares. } & \text { Feb. } 20 \\ 423.000\end{array}$ At Fall River, 64 squares..
At Fall River, odd sizes....
rotal stook (Dleger) .....
Feb. 22,
205,000
491,000
385,000

- By asteement among the cloth brokers, hereafrer no detailed state ment of the print cloth market will be given.
Woolen Goods.-There has again been a good attendance of bayers in the market this week, and business in men'swear heavy-weight woolen and worsted fabrics has made satisfactory progress. The finest grades have now been opened and have attracted attention in some measure from lower qualities, to which business has been so largely confined, but still cheap goods retain the best part of the current demand. In all-wool fancy goods in cheviots and cassimeres selling at 70c. and under some agents have secured all the orders they care to take at present for their season's proluction and prices on these rule generally steady, Oa fine goods prices have opened at about last season's level. Plain staple lines are quiet and without special feature. Satinets are quiet and cotton-warp fabrics irregular. Business in overcoatings is fair and more doing in cloakings. Plain and fancy dress goods in fair re-order request for spring and orders for fall more numerous. Flannels and blankets are in fair demand without change in prices.
Forbign Dry Goods.- With the market well attended from day to day there has been a considerable amount of business done in seasonable goods in all departments, particularly with jobbers, and current supplies ard fairly well taken care of. Dress goods and men's-wear fabrics for fall are attracting more attraction, some fair orders being reported. Sallers accept these with a clause protecting themselves against probable tariff changes.
Importations and Warehouse Withdrawals of Dry Goods.
Theimportations and warehouse withdrawals of dry gooas at this port for the week ending February 25, 1897, and since January 1, 1897, and for the corresponding periods of last year are as follows:


STATE AND CITY DEPARTMENT.
TERMS OF SUBSCRIPTION.
The Investors' Supplement will be furnished wathout extra charge to every annual subscriber of the Commercial and Financial Chroniole.

The State and City Supplement will also be furnished without extra charge to every subscriber of the Ohronicle.

The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the CHronicle.

The Quotation Supplement, issued monthly, will also be furnished without extra charqe to every subscriber of the CHRONICLE.

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

## Terms of Advertising- Per inch space.)



The purpose of this State and City Department is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplement. In other words, with the new facts we shall give, the amplifications and corrections we shall publisb, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence every Subscriber will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts.

Bond Proposals and Negotiations, $-W e$ have ro ceived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.

Arkansas.-Bond Neus.-A bill has been introduced in the State Legislature providing for a compromise and settlement of certain claims of the United States against this State.
In 1836 the United States purchased $\$ 538,000$ of 6 per cent thirty-year State of Arkansas bonds and withheld, to pay the interest on these securities, the proceeds derived from the sale of public lands in the State. All of these funds have not been applied to the payment of the interest as it accrued. The bill provides that the United States sball surrender to the State all but $\$ 160,000$ of the bonds and that the State shall in turn relinquish all claims to its proportion of the various amounts derived by the United States from the sale of these public lands.

Arverne-by-the-Sea, N. Y.-Bonds Proposed-A petition has been submitted to the board of trustees of this village asking for an election to vote on a proposition to issu $\rightarrow$ bonds to an amount not to exceed $\$ 75,000$, the proceeds of which will be applied to the improvement of various streats and avenues of the village.

Atlantic County, N. J.-Bond Sale.-Oa February 23, 1897, the Finance Committee of the Atlantic County Board of Freeholders awarded the $\$ 23,000$ of county road bonds to Benwell \& Everitt, of New York City, at a premium of $\$ 230$. The securities bear interest at the rate of $41 / 2$ per cent, and the principal will mature at the rate of $\$ 2,500$ each year from 1898 to 1906 , inclusive, the remaining $\$ 500$ being payable in 1907.

Bancroft, Neb.-Bond Offering.-Proposals will be received until 12 o'clock noon, March 15, 1897, by J. J. Elkin, Village Clerk, for the purchase of $\$ 5,000$ of 6 per cent water bonds of this village. The securities are dated August 1, 1896, and will mature in twenty years from date of issue, being subject to call after August 1, 1901. The bonds will be of the denomination of $\$ 500$ each, and both principal and interest will be payable at the Fiscal Agency of the State of Nebraska in New York City.

Brewton, Ala.-Bonds Proposed,-A petition has been introduced in the State Legislature asking permizsion for the citizens of this municipality to vote on a proposition to issue $\$ 25,000$ of water-works bonds.

Camden, N. J.-Bond Sale.-On February 24, 1897, the bids for the $\$ 400,000$ of 4 per cent water-works bonds of this were opened and were found to be as follows: The New York

Security \& Trust Company offered a premium of $\$ 1,200$ for the entire issuf; Dietz, Denison \& Prior, of Boston, par, less 2 per cent commission, and E. H. Rollins \& Sons, of Boston, a premium of $\$ 21,050$, provided the rate of interest be increased to $41 / 2$ per cent. None of the bids were accepted and the sale was postpoded. At a later date the bonds were awarded to the New York Securi' y \& Trust Co, at a premium of $\$ 1,611$.

Bond News. - E. D Sheppard \& Co., of Boston, who were recently awarded $\$ 25.000$ of refunding bonds of this city at 102, bave notified the Finance Committee that they will not accept the bonds on the ground that they were illegally issued.
Charleston, W. Va.-Bonds Authorized.-It is reported that bonds of this city for the construction of a bridge have been authoriz d .

Chelsea, Mass,-Temporary Loan.-The Boston News Bureau reports that this city has placed a loan of $\$ 130,000$ for one year at 3 per cent.
Cincinnati, 0hio.-Bond Offering.-Proposals will be received until 2:30 P. M. March 29, 1897, by the Trustees of the Sinking Fund for the purchase of $\$ 3,654,000$ of 3.65 per cent refunding bonds of this city. The securities will be dated Feb. 1, 1897, interest will be payable semi-annually on the first days of February and August in New York City, and the principal will mature in forty years from date of issue. The loan will be in the form of coupon bonds of the denomination of $\$ 100, \$ 500$ or $\$ 1,000$, or registered bonds of $\$ 1,000$, or a multiple thereof, as the purchaser may desire, and both prin* cipal and interest will be payable in gold.
Each bid must provide for the payment of accrued interest to date of d-livery and be accompanied by a certified check on some bank or trust company of Cincinnati, New York or Boston, payable to the order of the Trustees of the Sinking Fund for 1 per cent of the amount bid for.
The official advertisement of the above bond offering will be found elsewhere in this Department.
Bond News.-The Board of Admiaistration has adopted a resolution to the effest that it will assume the interest charges on the first $\$ 1,500,000$ of bands to be issued by the Water Works Commissioners. It is calculated that, owing to the reduction in operating expenses and the increased revenue to be derived from the new water works, a fund will be provided which will be sufficient to pay the interest and sinking fund charges on the bonds as they become due.

Bond Sale.-The Board of Elucation has sold the $\$ 75,000$ of school honds to S. Kibn \& Sons for \$78,975 and accrued interest. These b onds were awarded to the Citizens' National Bank of this city at 107.349 , but they were not accepted by the bank because their bid had been made on a forty-year basis, while the securities are subject to call after 1906.
Cleveland, Ohio.-Bond Sale.-On Feb. 24, 1897, the \$350,000 of 4 per cent coupon park bonds of this city were a warded to E. H, Rollins \& Sons, of Boston, at $108 \cdot 125$. The nther bids received were: Bertron \& Storrs. 107.814; Vermilye \& Co., 107.682; Farfon, Leach \& Co., 107'42; R. L, Day \& Co., 107•26, and The Lamprecht Bros. Co., 107.031. The securities draw interest from July 1, 1896, pavable semi-annually at the American Exchange National Bank of New York City, where the principal also will be payable. The bonds are of the denomination of $\$ 1,000$.

Comanche County, Kan.-Bond News.-A petition has been introduced in the Legislature of the State of Kansas asking the State to provide for the payment of $\$ 100,000$ of bonds of this county. It was claimed that the bonds were fraudulently issued, but the Federal Supreme Court rendered a decision to the effect that they were legal, but with the recommendation that, as the county was unable to pay them, the State should assume their payment.
Denton County, Tex.-Bonds Proposed.-It is reported that this county proposes to issue court-house bonds to the amount of $\$ 32,000$.
Denver, Col.-Bonds Proposed.-It is reported that waterworks bonds of this city to the amount of $\$ 5,000,000$ have been proposed, and the question of issuing the same will probably be submitted to a vote of the people in the spring.
Dexter, Mich.-Bond Sale.-It is reported that the Sohool
Board has sold $\$ 11,000$ of 5 per Board has sold $\$ 11,000$ of 5 per cent school bonds to local bidders.
East Chester, N. Y.-Bonds Authorized.-Highway improvement bonds of this town to the amount of $\$ 70,320$ have been authorized.
Escondido Irrigation District, Cal.-Bond Sale.-On Feb ruary $8,1897, \$ 4,500$ of water-works bonds of this district were awarded to Henry W. Putnam at 95 . The securities bear interest at the rate of 6 per cent, and the principal will mature April 15, 1905.

Evanston, Ohio.-Bond Sale.-On February 16, 1897, $\$ 3,09563$ of avenue-improvement bonds of this village were awarded to McDonald, Lisey \& Ashbrook, of Cincinnati, a t

10915 and acorued interest. There were three other bidders. The securities bear interest at the rate of 6 per cent, and the principal will mature in from one to ten years from date of ssue.

Fall River, Mass,-Bond Offering.-Proposals will be received until 10 o'olock A. M., March 2, 1897, by Chas, P. Brightman, City Treasurer, for the purchase of $\$ 150,0004$ per cent bonds of this city. The securities will be dated March 1, 1897, interest will be pavable semi-annually on the first days of March and September, and the principal will mature on Maroh 1, 1907. The loan is to be in the form of registered bonds of $\$ 1,000$ or a multiple thereof. Each bid must be made subject to acorued interest, and all proposals must te accompanied by a certified check, drawn on a national bank, and payable to the order of the city, for 2 per cent of the amount bid for.

The official alverlisement of this bond offering will be found elsectiere in this Department.

Flagstaff, A. T.-Bond Offering.-Proposals will be received until 2 P. M. March 29, 1897, by F. W. Smith, Town Clerk, for the purchase of $\$ 65,000$ of 6 per cent water-worlss bonds of this town. The securities will be dated March 1, 1897, interest will be payable semi-annually on Jan. 15 and July 15 , and the principal will mature in thirty years from date of issue. The bonds will be of the denomination of $\$ 1,000$. No bid for less than par will be considered, and each proposal must be accompanied by a cheok for 5 per cent of the amount of the bid.

The official advertisement of this bond offering will be found elsewhere in this Department.

Galreston, Tex.-Bonds Proposed. - It is reported that the Board of School Trustees has petitioned the City Council to issue $\$ 25,000$ of school bonds.
Gaslin Irrigation District, Brady, Neb. - Bond Offering.

- Proposals will be received until March 6,1897 , by this dis-- Proposals will be received until March 6,1897 , by this district for the purchase of bonds to the amount of $\$ 60,000$.
Grenada, Miss.-Bond Offering.-Proposals will be received until March 10, 1897, by the City Treasurer for the purchase of $\$ 40,000$ of 6 per cent water-works and sewer bonds of this city. Interest will be payable semi-annually on the first days of January and July, and the principal will mature in 1917.
Haverhill, Mass.-Bond Offering.-Proposals will be received until March 5, 1897, by the City Treasurer for the purchase of $\$ 86,000$ of 4 per cent highway and sewerage bonds of thie city. Th $\rightarrow$ securities will $b \neq$ of the denomination of $\$ 1,000$ and will mature ten years from date of issue.
Illinois.-Bonds Proposed,-A bill has been introduced in the Legislature authorizing the State to issue $\$ 250,000$ of bonds.
Jamaica, N. Y.-Bonds Proposed -The citizens of this town have under consideration a proposition to issue $\$ 375,000$ of street improvement bonds.
Knoxville, Tenn.-Bond Offering.-Propossls will be received until 18 o'clock noon, March 15, 1897, by John A. McMillan, City Comptroller, for the purchase of $\$ 50,000$ of $5 \mathrm{p}+\mathrm{T}$ cent bonds of this city. The securities will be dated April 1, 1897, interest will be payable semi-annually on the first days of April and October in this city or in New York, and the princlpal will mature as follows: $\$ 15,000$ on April 1, 1907; $\$ 15,000$ on April 1, 1917, and $\$ 20,000$ on April 1, 1927. The bonds will be of the denominations of $\$ 500$ or $\$ 1,000$, as the purchaser may desire, and are to be issued to provide funds for building a market bouse and school-houses. A certified check for $\$ 1,500$ on some bank of Knoxville, payable to the order of the City Comptroller, must accompany each bid.
The city has no floating debt; its bonded debt amounts to $\$ 1,026,000$; tax valuation for 1896, $\$ 9,747,553$; total tax rate (per $\$ 1,000$ ), $\$ 1250$, and real valuation about $\$ 15,000,000$. According to the Census of 1890 the population was 22,375 ; it is estimated now at 37,000 .

Lake Connty, Cal.-Bonds Proposed.-It is reported that this county has under consideration a proposition to refund ita present indebtedness at a lower rate of interest.

Marlin-burg, W. Ya.-Bonds Proposed,-A petition will be presented to the State Legislature asking for permission to isaue $\$ 50,000$ of electric-light bonds.

Maumep, 0 Hfo -Bond Offering. - Proposals will be received until 12 oclock noon Maroh 15, 1897, by T. H. Mitchell, Village Clerk, for the purchase of $\$ 60,000$ of 5 per cent refunding bonds of this village. The securities will be dated March 1, 1897, interest will be payable semi-annually on the first days of April and October at the Ninth National Bank of New York Cily, and the principal will mature in thirty years from date of fasue, rubjed to call after 1907. The bonds will be of the denomination of $\$ 1,000$.
No bid for lesa than par and accrued interest will be considered, and all proposals must be accompanied by a certified check for $\$ 500$.
12. Medina, Ohlo-Bond Sale,-On February 25, 1897, $\$ 8,000$ of 5 per cent water bonds of this village were awarded to

Rudolph Kleybolte $\&$ Co., of Cincinnati, Ohio, at par, ac orued interest and $\$ 50775$ premium. There were eight other bidders. The securities are dated Maroh 1, 1897, and mature at the rate of $\$ 1,000$ each year beginning with March 1, 1909. The denomination of the bonds is $\$ 500$.

Middleport, 0 .-Bond Sale.-It is reported $\$ 7,000$ of 4 per cent funding bonds of this placa were awarded to the Fourth National Bank of Columbus, 0 , at 111.50 . The other bids received were: Spitzer \& Co., Toledo, O, 110.686; The Lamprecht Bros. Co., Cleveland, O., 108, and Seasongood \& Mayer, Cincinnati, O., 103.24.
Morristown, Minn.-Bond Election - It is reported that the citizens of this village will soon vote on a proposition to issue public-building bonds.

Mount Sterling, Ohio.-Bond Sale-On February 23, 1897 , the $\$ 8,000$ of bonds of this village were awarded to the Fourth National Bank, of Columbus, Ohio, at a premium of $\$ 725$. The other bids received were:
Farson, Leach \& Co., Chicago, T11....................................... 864900 Dietz, Denison \& Prior, Cleveland, Obio................................. 868400 W. J. Hayes \& Sons, Clevelaud. Ohio 62400
61900 James W. Lopgstreet \& Co.. Boston, Mass. Rudolph Kleybolte \& Co., Cincinnati, Ohlo. Mason, Lewls \& Co, Ohicago, L11. 61360 Seasongood \& Mayer. Cincinnati, Ohio Sptzer \& Co.. Toledo, Ohio.............
The Lamprewht Bros. Co., ileveland, ohio Trowbridge \& cho.. Chicago, ill... 41400

* Proposals did not contain certified cheok as was required.

The securities bear interest at the rate of 6 per cent, and the principal will mature in from 18 to $251 / 2$ years from date of issue. The denomination of the bonds is $\$ 500$ and the proceeds are to be issued for electric-light and water purposes.

Nebraska Gity School District, Neb.-Bonds Defeated.It is reported that the people of this district hive voted against the issuance of $\$ 25,000$ of high-school bonds.

New Bedford, Mass.-Bond Sale - On February 19, 1897, the four issues of bonds of this city were awarded as follows: $\$ 200,000$ of water bonds to N. W. Harris \& Co., at 11083 ; $\$ 172,000$ of improvement bonds to E. H. Rollins \& Sons, at 104.629; $\$ 128,000$ of school-house and public building bonds to E. H. Rollins \& Sons, at $108 \cdot 119$, and $\$ 69,000$ of sewer bonds to E.H. Rollins \& Sons, at 110539 . The premium on the water bouds amounts to $\$ 21,660$, and on the rest of the issue to $\$ 25,621$, a total of $\$ 47,231$. The other bids received were as follows:
$\$ 200,0$ on of Water Bonils. E. C. Stanwood \& Co ....) (11609 B. F. Keith..............110.571
Estabrook \&Co. and R. Estay deo \& Co. and R. L. $110 \cdot 570$
Hay Co Cusuman, Eisher \& Phelps
and G. A. Fernald \&Co.110.079 and G. A. Fernald \& Co. 110.079 Lee. Higginson \& Co.....i109-650 Parkinoson \& Burr.........109.0210 Blake Bros. \& Co. and
Farson, Leach \& Co $\ldots \ldots$... $108 \cdot 260$ $\$ 172,000$ of Improvement Bonds. Cushman. Fisher \& Phelps and G.A. Fernald \& Co. 104-477 Estabrook © Co and R. L. Jay \& Oo.... $\mathrm{Co} . . . . . .104 \cdot 170$
N. W. Harris Cee, Higginson \& Oo..... $104 \cdot 310$


* Bid for all four issues. Ғ Or all issues except water bonds, at 106.57.

The water loan is in the form of $\$ 1,000$ coupon bonds dated January 1, 1897; interest at the rate of 4 per cent is pavable semi annually on the first days of January and Julv and the principal will mature in thirty years from date of issue. The other three issurs are in the form of registered bonds of $\$ 1,000$ or multiples thereof, dated March 1 , 1897, with interest at the rate of 4 per cent, payable semi-annually on the first days of March and September. The improvement bonds mature in ten years from date of issue; school-house and public building bonds in twenty years and sewer bonds in thirty years. Principal and interest of all the securities are payable in gold.
Newburg, N. Y.-Bond Sale,-It is reported that refunding bonds of this city to the amount of $\$ 12,000$ have been a warded to the National Bank of Newburg at $100 \cdot 50$. The securities bear interest at the rate of $31 / 2$ per cent,

New Rochelle, N. Y.-Bonds Proposed.-Street-improvement bonds of this village to the amount of $\$ 75,000$ have been proposed.

Newton, Kan.-Bonds Authorized.- It is reported that the citizens of Newton have voted in favor of issuing $\$ 50 ; 000$ of water-works extension bonds.

Norwood, Ohie.-Bond Offering.-Proposals will be received until March 26, 1897 , by this village for the purchase of $\$ 5,000$ of water bonds. The securities are to bear 5 per cent interest.
Orange County, N, Y,-Bonds Proposed.-A bill has been introduced in the State Legislature authorizing this county to issue $\$ 250,000$ of thirty-year road bonds.

Pawtucket, R. I.-Bonds Authorized. - It is reported that the City Council has passed an ordinance providing for the issuance of $\$ 500,000$ of bonds.

Port tibson, Miss.-Bond Offering - Proposals will be received until March 15, 1897, by the Mayor of this city, for the purchase of water-works bonds to the a mount of $\$ 20,000$. The securities will bear interest at the rate of 6 per cent and
the principal will mature in twenty five years from date of the pr
issue, city at present has no indebtedness of any kind. The assessed valuation is $\$ 700,009$ and the population (estimated) 2,000

Portland, Me.-Bond Sale.-On Feb. 25, 1897, the four months loan of $\$ 81,000$ was awarded, $\$ 41,000$ to Dunscomb \& Jennison, of New York, and $\$ 49,000$ to Bond \& Goodwin, of Boston, both firms offering to take the bonds at 2.85 per cent interest. The other bids received were:
Woodbury \& Moulton, Portland. 3 per cent and $\$ 25$ premium.
Estabronk \& Co., Boston, 3 per cent and $\$ 50$ premium.
Rogers, Newman \& Tolman, Boston, 3 49-100 per cent.
Swan \& Barrett, Portland, $3 L_{\text {p per cont and } \$ 30 \text { bonus. }}$
James W. Lovgstreet \& Co., Boston, $3^{2}{ }^{2}$ per cent and $\$ 2650$ premium, Blodget, Merritt \& Co., Boston, $31_{2}$ per cent and $\$ 15$ bonus.
The securities are dated March 1, 1897, and the principal will be payable either in this city or in Boston on July 1, 1897. The bonds are of the denominations of $\$ 1,000$ or multiples thereof and are issued to renew the loan maturing March 1, 1897.

Randolph County, Ala.-Bonds Proposed.-The State Legislature have been pstitioned to authorizs the citizens of this county to vote on a proposition to issue $\$ 30,000$ of courthouse bonds.
Saginaw, Mich.- Bond Offering.-Proposals will be received until $3 o^{\prime}$ clock P. M. to-day by Arthur F. Lewis, City Comptroller for the purchase of $\$ 5,0 j 0$ of 4 per cent water refunding bonds of this city. The securities will be dated March 1, 1897, interest will be payable semi-annually st the Chemical National Bank of New York City, and the principal will mature March 1, 1906. The bonds will be of the denomination of $\$ 1,000$.
The bonded debt of the city, including this issue, amounts to $\$ 1,230000$, of which $\$ 539,00$ ) are water bonds and $\$ 276,000$ assessment bonds, paid for by assessments upon the property benefited. A sinking fund of 840,000 is held to retire certain
bonds at maturity. The total assessed valuation for 1896 is $\$ 15,737,070$, and the population is estimated at 50,000 .
-ea Cliff, N. Y.-Bond Offering.-On the 10th day of March, 1897, at 1 o'clock P. M., the Trustees of this village will sell at public auction $\$ 50,000$ of highway improvement bonds. The securities are to bear interest at the rate of 5 per cent.

The official advertisement of this bond offering will be found elsewhere in this Department.

Shelby, 0 - Bond Sale. The Board of Education of this municipality has sold $\$ 15,000$ of schoolhouse bonds to Seasongood \& Mayer, of Cincinnati, Ohio, for $\$ 16,44575$. The securities bear interest at the rate of 6 per cent and mature in from one to fifteen years from date of issue.

Tecamseh, 0. T.-Bonds Proposed.-On February 16, 1897, the citizens of this place voted in favor of a proposition to issue $\$ 3,000$ of 7 per cent fifteen-year bonds. A bill is now before the Legislature to legalize the securities.

Toledo, 0hio-Bond Offering.-Proposals were received until 7:30 P. M. February 26, 1897, by M. S. Wright, City Auditor, for the purchase of $\$ 10,500$ of $41 / 4$ per cent streetimprovement bonds of this city. The securities ara dated Jinuary 1, 1897, interest is payable semi-annually at the Importers' \& Traders' National Bank of New York City, and the principal will mature in ten years from date of is ue. The bonds are of the denomination of $\$ 525$.
Troy, N. Y.-Bond Offering.-Proposals ware to be received until 12 o'clock noon, February 26, 1897, by David Morey, City Chamberlain, for the purchase of $\$ 100,000$ to $\$ 200,000$ of revenue bonds of thís city, each bid to state the rate of interest at which the loan would be taken. The secuviies are dated March 3, 1897, and will mature October 20, 1897. The city has no floating debt: the net funded debt at the close of the present fiscal year, February 28, 1897, will amount to $\$ 1,121,901$, and net water-works debt, ro $\$ 241,306$. The total assessed valuation for 1896 was $\$ 47,668,710$ and the city tax rate (per $\$ 1,000$ ) $\$ 1330$.
Tuscumbia. Ala.-Bond Election.- It is reported that on March 15, 1897, the citizens of Tuscumbia will decide the question of issuing $\$ 100,000$ of road improvement bonds.

## NEW LOANS.

## BIDS FOR BONDS.

Consolidated Sinking Fund Bonds OF THE

## CITY OF OINCINNATI, 0 .,

### 3.65\% 40-Vear Gold Bonds.



## NEW LOANS.

## \$6モ,000

FLAGSTAFF, ARIZ,

## 6\% Water Works Bonds.

Office of Town Clerk.
Sealed bids will be received by the Town Clerk or
the town of Elagstaff, Arizona, up to two (2) o'clock the town of Elagstaff, A rizona, up to two (2) o'clock P. M. Monday, March 29th, 1897, for the purchase of sixty-five thousand $(\$+5,000)$ dollars worth of six per
cent thirty $(30)$ year bonds of $\$ 1000$ each; said bonds cent thirty (30) year bonds of $\$ 1000$ each ; said bonds are dated March 1st, 1897, bearing interest from est, parch 1st, 1897, at the rate of six (6) per cent inter15th of each year, at some bank in the City of New York, to be agreed on and designated in the face of the bonds.
First interest coupons will be due July 15th, 1897 These bonds were voted by the citizens of Flagstaff for Water Works in strict conformity with the laws of the Territory of Arizona, and accordlag to an Act No. 8676, passed by Congress and approved by the President of the United States, and in perfect accord with every legal requirement of the charter of the town of Flagstaff. The town reserves the right to reject any and all bids. A certified check of five (5) per cent to accompany each bid. Said bonds to be payable in lawful money of the United States of America F than their par
F. W. SMITH,
Clerk of the Town of Flagstaff.
Dated Fliagstaff, Ariz., Feb. 18th, 1897.

## $\$ 50,000$

Village of Sea Ciff, N.Y.,
5\% Highway Improvement Bonds.
The Trustees of the Village of Sea Cliff, Queens County, New York, will sell at Public Auction at the Villaze Board Room, on the 10th day of March, 1897, at one o'clock P. M., to the highest bidder, $\$ 5^{\prime \prime}, 0005$ per cent Highway Improvement Bonds.
Particulars may be obtained of Frank J. Cole, Clerk, Sea Cliff, L. I, or 47 Broadway, Room 28 , New York City
C. H. Van Buren \& Co., baykers and brokbrs.
b2 BROADWAY, NEW YOFKK STOCKS, BONDS AND HIGH-GRADE Circular Letter, including list of selected Bonds,

NEW LOANS.

## $\$ 150,000$

## CITY of FALL RIVER,

## MUNICIPAL LOAN,

10 YEARS, 4\%.
Proposals will be received by the undersigned until TUESDAY, MARCH 2d, at 10 A . M., for the whole or part of a loan of $\$ 150000$, authorized by the City Council of Fall River, Mass., February 1st, 1897. Said loan is to be issued in the form of registered bonds of the denomination of $\$ 1,000$ or any multiple, will be dated March 1st, 1897, and fall due March 1st, 1907, and will bear interest at the rate of four (4) per cent per annum, payable semi annually on the first days of March and September, in each year. Checks will be malled for interest as it falls due. The loan is secured by sinking fund, as required by statute law. All bids must be made subject to accrued interest, and a certifled check drawn on a national bank for two (2) pcr cent of the amount of bonds bid for, and payable "to the order of the City of Fall River," must accompany each bid. Checks of unsuccessful bidders will be at once returned. The right is reserved to reject any oc all bids. Address

OHAS. P. BRIGHTMAN,
Treasurer of the City of Fall River.

## \$2~,5u0

City of Bradford, Pa ,

## 4 Per Cent Bonds.

Sealed proposals will be received by the undersigned at the office of the Mayor of the City of Bradford, Rosenverg \& Michael Block, up to 5 o'clock M., March 1, 1897, for sale of Twenty-two Thou-
sand Five Hundred ( 822,500 ) Dollars of the Cit Bonds of the City of Bradford, Pa., authorized to $b$ issued by ordinance No. 554 of said city, and it amendments.
The Bonds are $\$ 2,500$ for ten years, $\$ 10,000 \mathrm{f}$ twenty years, $\$ 10,000$ for thirty years, $4 \%$. Intere payable semi annually.
Each bid must be accompanied by a certified check in the sum of $\$ 500$, to be forfeited by the successful bidder in case he fall to pay over the amount of his bid upon notice awarding sale of said Bonds to him The right to reject any and all blds is hereby reerved.
A. D. BLOAN, City Controller.

Walllagford Central School Distrlet, Conn.-Bonds Proposed. - It is reported that boods of this district to the amount of $\$ 40,000$ are under consideration. The securities, if authorized, will bear interest at the rate of 5 per cent.

Wetampla, Ala.-Bonds Authorized,-It is reported tbat solool bonds of this municipality to the amount of $\$ 10,000$ have been authorized.

Whitestone, N. Y.-Bond News.-A bout one year ago the citizens of this village defeated a pe mpsition to issue $\$ 5,010$ of bonds for the purpose of paying off an indebtedness which had been acoumulatiog forseveral yaars. The Board of Village Trustees has petitioned the State Lagislature for permission to issue these bonds, which action has caused considerable opposition smong the people of the place.

Wilkesbarre, Pa.-Bonds Authorized.-On Feb. 16, 1897, the electors of this city voted in favor of the prop ssition to issue $\$ 100,000$ of bonds to be used as follows: $\$ 70,000$ for enn-
struction of sewers, $\$ 20,000$ for street improvement and $\$ 10$ 000 for the fire department.

Yeadon, Pa.-Bonds Authorized,-The citizens of Yeadon have a uthorized the issuance of $\$ 10,000$ of sewer bonds.

Whitman County, Wash.-The following statement has been corrected to February 1, 1897, by means of a special report to the CHRONICLE from John Tobin, County Auditor.
County seat is Colfax.
5 Funding Bonds5s, Apr. 1, $\$ 200,000$. Apr. 1, 1912 Interest payable in New Yoric City. Bonded debt Feb. 1, 97. .. $\$ 200$,000 Floating debt............ $\$ 200,000$ Total debt Feb. $1,1897 .$.
Tax valuation, real......8.790,703

Tax valuation,personal. $\$ 2,000,543$

Tux valuation, railr'ds.. $1,289,423$ Total valuation $1896 \ldots 12,080,669$ Total tax rate (per $\$ 1,000$ ). $820 \cdot 00$ | Population in 1896 (est.) ...30,000 |
| :--- |
| Population in 1892 was | Population in 1892 was ...22,569 Population in 1890 was .... 19,109

Population in 1880 was.... 7.014

## INDEX TO STATE AND GITY DEPARTMENT.

In the following index reference is made by the page number to every item regarding State, oity, town or county finances which has heen published in the present volume of the Chronicle. For index to items in Volume 63, see Chronicle of December 26, 1896, page 1175. Items in the current number are not noted in the index. Full-face types refer to latest reports of total debt, assessed valuation, \&o. This index will be pablisbed in the State and City Departarent of the Chroniole on the last Saturday of each month. Items marked* will be found in Volume 63.


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Canton, Ohio..
Cass, Mich



NEW LOANS.

## CITY OF

NEW YORK 3 3122 PER CENT

## GOLD BONDS.

INTEREST DUE NOVEMBER 1st, 1916 . JULE JAN. 1st AND JULY Executors, Administrathra, Guardians and others holding trast funds are authorized by un act of the Nest in these bonds.
PRICE AND PARTIOULARS ON APPLICATION
Rudolph Kleybolte \& Co. ${ }^{\text {月 }}$ BANKRRS
Northwest cor, of Third and Walnut Streets. CINCINNATI, O.
41 and 43 Wall Street, New York.

## Chicazo Dralnage.

Den Moinen, Ia, (School).
4anlceron, Mich
South Omaha, Nebraska.
Asbland, Wis. (Gold).
West Chicago St. ICR. (Tunnel). First Mortgage. FOR BALE BY
MASON, LEWIS \&c CO. BANKERS,
31 State 8tn BOSTON.

171 La Sallest.
CHICAGO.
County of Rockland, N. Y., Registered 5s.
City of Trenton, N. J., Registered 4 N .
City of Fall River, Mass., Tegintered 4.

AUTHONTZED INYFSTMENTS FOR SAVINGS BANKS IN NEW YORK STATE.
rices and Particulars on Application
C. H. WHITE \& CO, BANKERE,

## NEW LOANS.

## FUBLIC SECCRITIES

SUITABLE FOR

## SAVINGS BANK AND TRUST FUNDS.

LISTS MAILED ON APPLICATION.
Farson, Leach \& Co.,
CHICAGO,
115 Dearborn St.
NEW YORK, 2 Wall St.

## GOVERNMENT AND

 MUNICIPAL BONDSBought and Sold.
N. W. HARRIS \& CO.,

BANKERS,
CHICAGO.
BOSTON.
15 WALL STREET.
KEW YORK.

## INVESTMENTS

FOR
New York Savings Banks.
City of Cambridge, Mass.,
City of Cleveland, Ohio,
A full description of either of these prices, will be madied on application.
E. H. ROLLINS \& SONS, BOSTON. 19 MHK STREET,

## SAFM INVESTMENTS.

 SEND FOR LISTCity and County Bonds. DIETZ, DENISON \& PRIOR, 35 OONGRESS STREET, - BOSTON. $=109$ superfor Street, Cleveland 0.

## NEW LOANS.

\$75,000
Herkimer Mohawk Ilion \& Frankfurt Electric Ry.
FIRST MORGAGE, GOLD 5\% BONDS, Bond Tssue, $\$ 150,000$
Capiral stock, $\$ 150,000$
This road has been paying dividends of $6 \%$ on $i t s$ stock and earning about $9 \%$ for 18 months,
Price and specfal circular on application.
EDWD. C. JONES CO. 321 CHESTNTT STREET, 80 BROADWAY PHILADELPEIA. NRW YORK.
W. N. Coler \& Co., BANKERES.

MUNICIPAL BONDS.
34 NASSAU STREET.

## Mills \& Blanchard, bankers. <br> MUNICIPAL BONDS

BOUGHT AND SOLD.
Devonshire Bullding,
16 State Street, Boston, Mass.

## MUNICIPAL BONDS.

E. C. Stanwood \& Co. Bankers,
121 Devonshire Street. BOSTON.
LISTS SENT UPON APPLICATMON.
R. T. Wilson \& Co., BANKERS AND COMMISSION MERCEANT 33 Wall Streot, Now Yorla

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