#  <br> Quotation Supplement (Montuly) Investors Supplement (aureter) <br> Street Railway Supplement (quatere) State and Cily Supplement (semidmundy) <br> [Entered according to Act of Congress, in the year 1897, by the William B. DaNA Company, in the office of the Librarian of Congress. 

SATURDAY, MARCH 20, 1897.
NO. 1,656.

## The Clyconicle. <br> PUBLISHED WEEKLY.

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NEW YORK

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, March 20 , have been $3959,544,885$, against $8894,160,289$ last week and $\$ 975,863,803$ the corresponding week of last year.

| Clearings. Returns by Telegraph. |
| :---: |
| Now York ...... |
| Boston ... ...... ........... |
| Philadelphia ............ ...... |
| Baltimore ....................... |
| Ohtcago ........................ |
| St. Lonis ........................ |
| New Orleans. ....... .......... |
| Seven cities, 5 days ...... |
| Other cities, 5 days........... |
| Total all elties, 5 days ... <br> All cities, 1 day $\qquad$ |
|  |  |
|  |


| 1897. | 1896. | Per Gent. |
| :---: | :---: | :---: |
| \$459,323,957 | \$467,381,550 | $-1 \cdot 7$ |
| 73,175,957 | 67,515,147 | +8.4 |
| 49,158,514 | 51,159,390 | $-3 \cdot 9$ |
| 11,794,204 | 12,038,363 | -2.0 |
| 62,478,084 | 70,541,805 | -11.4 |
| 20,062,063 | 20,413,235 | $-1 \cdot 7$ |
| 7,375,693 | 8,060,007 | $-8 \cdot 5$ |
| \$683,368,474 | \$697,109,497 | $-2.0$ |
| 121,927,638 | 123,000,213 | $-0.9$ |
| \$805,296,112 | \$820,109,710 | $-1.8$ |
| 154,248,723 | 155,754,093 | $-1.0$ |
| \$959,544,835 | \$975,863,803 | $-1.7$ |

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

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, March 13, and the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with the preceding week, there is a decrease in the aggregate exchanges of about one hundred and thirty-two million dollars, and at New York alone the loss is eighty-two millions. In comparison with the week of 1896 the total for the whole country shows a decrease of 4.9 per cent. Compared with the week of 1895 the current returns record a deoline of 4.3 per cent, but the excess over 1894 is 4.4 per cent. Outside of New York the loss from 1896 is 5.3 per cent. The decrease from 1895 reaches $4 \cdot 3$ per cent, and making comparison with 1894 the gain is seen to be 2.9 per cent.

| Olearings at- | Week ending March 13 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | $\text { P. } 18$ | 1845 | 1894. |
| F York.......... | $\frac{8}{495.464,480}$ | ${ }^{3}$ | $-4 \cdot 5$ | $516,996,154$ |  |
| Philadelphia...... | 51,724,237 | $\begin{array}{r} 5,450,795 \\ 12,424,168 \end{array}$ | $\begin{aligned} & -4.5 \\ & -65 \\ & +5.1 \end{aligned}$ | $\begin{aligned} & 58,880,109 \\ & 11,445,979 \\ & \hline \end{aligned}$ |  |
| Pittsburg......... Baltimore....... | 13'061,589 |  |  |  | $\begin{aligned} & 55,993,858 \\ & 10,974,774 \end{aligned}$ |
| Buffalo.. | 3,352,982 | $\begin{array}{r} 14,308,730 \\ 3,920,350 \end{array}$ | -14.5 | 11,638,615 | $\begin{aligned} & 10,974,774 \\ & 12,802828 \end{aligned}$ |
| Washingto | 1,968,484 | 1,978,71 |  |  | $\begin{array}{r} 3,367,243 \\ 1,51,20 \end{array}$ |
| Rochester | 1,442,277 | 1,469,132 | $-16.7$ | 1,408,340 | $1,510,736$ $1,477,071$ |
| Byracuse. | 775,000 | 919812651.481 |  | -844,587 | $\begin{array}{r} 1,477,071 \\ 762,835 \end{array}$ |
| Scranton... | C61,154 |  | +1.5 | $582 \pm 70$ |  |
| Wilmington | $\begin{aligned} & 568,872 \\ & 321,000 \end{aligned}$ | $\begin{aligned} & 70 \pm, 497 \\ & 368,700 \end{aligned}$ | $\begin{array}{r} 193 \\ -13 * 2 \end{array}$ | 639.105 328,400 | 762,237 30500 |
| Binghamt | 582,561,402 | 308,700 | $-13 * 2$ | 328,400 | 305,500 |
| Tota 3 | 582,561,402 | 611,148,543 | - 1 | 607,878,259 | 557.218,388 |
| on | 81,97 | 79,2850974,21000$2,329,712$ | $\begin{array}{r} +34 \\ +99 \end{array}$ | 84,019,188 | 77,787,677 |
| Providenc | 4,625,0 |  |  | 4,930,000 | $4,167,600$$1,860,507$ |
| Hartford. | 2,618,626 | 1401,241 |  |  |  |
| New Have | 1,114 1137 |  |  | $\begin{aligned} & 2,087 \\ & 1,198 \end{aligned}$ | 1,262,389 |
| Springtield | 1,202,068 | 1,311,324 | $-13 \cdot 1$ | 1, $1.512,548$ | 1,043,278 |
| Portlan | 1,120,278 | 1,185,640 | -35 | 1,370,758 | 1,102,407 |
| Fall Riv | :831,622 | 869,699 | $-1^{4} 4$-201-3.7 | $1,233,703$ 768,390 | -751,113 |
| Lowell. | 496.22 z | $\begin{aligned} & 62,96 \\ & 361,618 \end{aligned}$ |  | $\begin{aligned} & 57,080 \\ & 571,187 \\ & 359.352 \end{aligned}$ | $\begin{aligned} & 499,563 \\ & 389,007 \end{aligned}$ |
| New Bed | 487.061 |  | +3:7 |  |  |
| Total N | 95,807 | 92,8:6,687 | +3.1 | 97,991,828 | 89,950,163 |
| te | 75.1 | 85,853,699 |  | $84,384,215$ | 77,052,211 |
| nein | 11,645,050 | $\begin{array}{r}12,446,150 \\ 6,019,598 \\ \hline\end{array}$ | -64 | $11.752,404$$5,987.901$4,797 | $\begin{array}{r} 11,437,150 \\ 5,358,080 \end{array}$ |
| Detroit | 5.404 .744 |  |  |  |  |
| Cleveland | $5,620,2>7$ | $5,319.794$$4.266,844$ | -19.4 | 4,798,143 | 4,041,923 |
| Milwauke | 3,757,618 |  |  |  | $4,979,852$ |
| Columbus | 3,800 000 | 3,408,800 | +5.6-193 | 3,210,300 | $3,508,800$1023,998 |
| Indianspol | 1,7375,465 | 2,158,726 |  | 2,309,668 |  |
| Peoria | 1,075,704 |  | -12.1 |  | 1,468,050 |
| Grand B | 730.000 | 2,891,174 |  | 878018 | 690, ${ }^{\text {er }} 07$ |
| Dayton. | 541,438 | Es8.797 | -14.4+2.9 | 372,990 |  |
| Lexingto | 317,70d | 337,772250,000 |  |  | 300,143 |
| Saginaw. | 275.000 |  | $+2 \%$ $+10 \%$ | 378.707 | (55,642 |
| Kalamaz | $2 \pm 1,000$ | 343,814 | -80 5 | 257, 497 216,654 |  |
| A kron |  | 2*1,177 | - $37 \cdot 4$ | $\begin{aligned} & 216,654 \\ & 253,308 \end{aligned}$ | 71,632 |
| Bay Cit | 274,159 | 381,090 |  |  | $\begin{aligned} & 238075 \\ & 253334 \end{aligned}$ |
| Springil | 171,916 | 155,811 | +1.7 | 198.452 | $\begin{aligned} & 142.174 \\ & 134,478 \end{aligned}$ |
| Canton. | 137,123 | 140,115 | -4'1 | 169,264 |  |
| Tot. MId. West'r. | 112,429,736 | 127,693, $5 \overline{35}$ | 12 | 121,120,146 | 121,349,249 |
| San Fran | $\begin{array}{r} 10330,286 \\ 1,101,934 \\ 1,050,840 \\ 1,098,590 \\ 357,170 \\ 425,000 \\ 499.718 \\ 105,169 \\ 49,398 \\ \hline \end{array}$ | $13,698,644$1,45221 | -24.7 | 14392,444 | 12,731,240 |
| 8alt Lake |  |  | +21.5 |  |  |
| Portland. |  | 1,864.553 |  | 1,001,041 | -814,832 |
| Los Angeles. |  | 1.386 .115 469.580 | -20.8 | 1,187.384 |  |
| Tacoma |  | 469.530 4142.974 |  | 576,313410,558 | 598,161 |
| Seattle |  | 389,979 | +31.8 |  | 570,216267.582 |
| Spokar |  |  |  | 210,558 275,000 |  |
| Fargo |  | 185,414 89,217 |  | 133.617 85880 | 7 133,592 <br>  152,292 |
| 8loux | 018,195 | 19,675,228 | -4t | 9,227,262 | 7,357,021 |
| Kansas | 9,923,803 | 9,273,254 |  | 9,3825756,168358$3,114,858$$3,369.812$$2,717,790$ | $\begin{aligned} & 9,160,670 \\ & 4,798,116 \\ & 4,453,173 \\ & 8,415475 \\ & \mathbf{2 , 8 1 3 , 7 3 2} \end{aligned}$ |
| Minneap | 5,614,015 | 6,034 , | \% |  |  |
| Omaha.. | 4,165,127 | +,422,980 | $-5$. |  |  |
| St. Pa | $2,474 \cdot 870$ | 3.681,14 | $-31.8$ |  |  |
| Denver | 2,481.861 | 2,7991,7001 | - 11.14 |  |  |
| Davenpo |  |  |  | $2,717,790$ | ,408.082 |
| St. Joseph | 1,400,000 | 1.252,000 | +11.8 | 1,435269 921,712 |  |
| 8ioux City | 525,388 | 882,703 | -5'3 | 94,438 | 303.724115000 |
| Lincoln. | 193,438 | 286,880430,251 | -27.5 | 348,793 |  |
| Wichita | 401,345 |  | -6.7 |  | 506416 |
| Topeka | 334,120 | 845,422 | -3.4 | , |  |
| Fremon | 20, 258 | $\begin{array}{r} 75,085 \\ 70,125 \\ \hline \end{array}$ | + 88.8 | 63,806 55,161 | 20957 |
| Hastir | 29,058,595 | 31,756,931 |  | ,924, | 8,137,848 |
| St. Lou | 24.646,187 | 23.8 |  | 25.08 |  |
| New Orlea | 9.420,250 | 9,552,656 | $-1.4$ | 9,330,484 | 8,918.401 |
| Louisville | 5,205,439 | 5.f07.498 | - 1 | 5,3 3 '896 | 6254,917 |
| Galveston | 2,441,651 | 2,330,445 | +4 | 2.457000 | 2094.585 |
| Houston. | 3,022,189 | 1,408.882 | +58 | 2,612784 | 1,951.798 |
| Savannah | 1,9 | 1,76 | + | 1,778 | 207.137 |
| Remph | 1,882,280 | 2, 87.998 | $-9 \cdot 9$ | 2,1918,80- | 086,2 |
| Atlanta. | 1,324.233 | 1,366,020 | -3. | 1,101000 | 1,013,680 |
| Dallas | 1,242.088 | 1.216.440 | -0.4 | 1,325,139 | 1,095,882 |
| Nashvili | 1,018,23 | 1,069,509 | $-5.2$ | 950,309 | 620,642 |
| Norfolk | 896018 | 1,065,721 | -160 | 9e3,819 | 827,240 |
| Waco.. | 774.05 | 678.869 | +14.1 | 1.077.637 | 500,000 |
| Fort Worth | 576.4 | 537.8 | +72 | 861. | 519,334 |
| Augusta. | 82 | 611.885 | +27.2 |  |  |
| Birmingham | 384,316 | 43.9803 | -10.1 | 392, 548 | 339.616 |
| Knoxville. | 304,844 | 299,870 | $1 \cdot 7$ | 338417 |  |
| Jacksonvill | 227.717 | 327,117 | $-30^{-4}$ | 327 | 0̈\% |
| Chattanooga | 236,729 | 278.555 | $-15^{\circ}$ | 234,12 | $2 \mathrm{co}, 350$ |
| Total Sout | 58,984,826 | 57,790,289 | +211 | 68,『30,563 | 51,865,818 |
|  | 804.1 | 940,262,788 | 1.8 | 983.587 .810 | 057 |
| Outside N. York | 398,695,859 | 421,312,148 | $-5 \cdot 3$ | 416,571 | 387,027,524 |
| Mont | 9.0 | 9,20 |  | 9.908 | 10615 |
| Toronto. | 0108,22 | 8,836,404 | 訨 | 5,166,456 | 4.994188 |
| Hallfax. | 1,079,517 | 915.340 | +17.9 | 917.440 | 1,110.883 |
| Winnipee | 870,75 | 1,011,681 | $-130$ | 8и5.379 |  |
| Hamiliton | 582.618 | 588,340 | $-2 \cdot 6$ | 523,321 | 578,000 |
| St. John* | 589,588 | ........ |  |  |  |
| Total Ca | 17,667.245 | 18.095,595 | -22 | 17171,059 | 19,189,705 |

[^0]
## THE PINANOIAL SITUATION.

The feature of the week in financial circles has been the large withdrawals of imported goods from the bonded warehouses. We foreshadowed this movement and indicated its cause last week in this column, though we did not at all anticipate that it would assume such large proportions as it has. The affair may well be called a psychological phenomenon. A mere rumor that the tariff bill to be introduced at the extraordinary session of Congress which began Monday would be made retroactive, though officially denied, and stated by.us and by others not to be lawtul if attempted, obtained sufficient credence to inspire a widespread fear of its truth. On Thursday and Friday of last week the payments of duty on withdrawals at New York alone averaged each of those two days a little over five hundred thousand dollars, against an ordinary daily average of less than $\$ 100,000$. On Saturday the duties on withdrawals at this center ran up to $\$ 1,210,697$; on Monday they were $\$ 2,178,515$; on Tuesday (the tariff bill having been introduced into the House and found to contain no such clause as that feared) they fell to 8527,335 , and since then have continued to decline, until now they are nearly normal again.
These facts are worth recording because, if for no other reason, they are a good illustration of the way the public repeatedly lets the bulls and the bears put it into bondage to a senseless fear, and play ducks and drakes with its money and securities. We are informed that during this frenzy the better portion of the sugar in bond and very large amounts of tobaceo were withdrawn. Among fabrics the most exten. sive withdrawals were in woolen manufactures and linens. Some of the importers put themselves to considerable trouble and expense by transferring their goods, after paying the duties, to private warehouses. We have heard it said that this additional work was likewise done because considered necessary to escape the threatened retroactive operation of the new law. On inquiry we are inclined to believe that the object of the transfer was so as better to borrow money to pay the duties. The transfer was only made by those who could not sell their single-name paper and for the purpose of having warehouse receipts as security for a loan. No noticeable effect of these borrowings has been apparent in money, except a little greater firmness in all branches of the market as more fully explained in our remarks below on money in this article.

The meeting of Congress, President McKinley's message submitted to the same, and the introduction of the new tariff bill by Chairman Dingley, its reference to the Committee on Ways and Means, the report of the bill back to the House by the Committee, and the fixing of March 31 for the vote on the bill in the House, are all among the events of the week. Our readers will find an article we have written with reference to the tariff legislation on a subsequent page. We are informed by leading bankers who claim to be well posted on the subject that those who have the tariff bill in charge believe the legis${ }_{\mathrm{sr}}^{\mathrm{D}} \mathrm{B}$ will be completed and the bill in the PresiWHLLAMA ${ }^{\text {hands }}$ by the first of May; they further claim
$781 / 2$ PINE STis statement would be highly satis-

merchandise markets all show that no perceptible effect is as yet anywhere noticeable from the introduction of the tariff bill, either on prices or on the demand for goods. Purchasers' transactions still exhibit a very conservative character, and yet no doubt there is a slow but healthy progress making towards the development of more active business.
Another important feature this week has been the strength and activity of the Vanderbilt properties on the Stock Exchange, imparting tone to the whole market. The movement in these properties has been the more significant in view of the coincident weakness in a number of special stocks, the decline in which yesterday operated to give a temporary setback to the general list. No doubt the large Customs payments had somewhat of a stimulating effect on the speculation, improving as they do for the time being the position of the Government in the matter of its revenues. But the chief cause for the rise and active buying of the Vanderbilt properties must be sought in the advantage which is expected to accrue to them as the result of the refunding of their maturing high-rate bonds at a considerable saving in interest. The Lake Shore bond negotiation two weeks ago showed the importance of the saving to be effected in the case of that road, and the extensive tables we published last week brought out the fact that there are other properties where there is a like possibility of a very large reduction in the yearly fixed charges through refunding. For instance the New York Central has over 51 millions of bonds falling due the next few years (not counting the $\$ 12,000,000$ Harlem 7 per cent consols), on which the saving in interest on a $3 \frac{1}{2}$ per cent basis would be $\$ 1,482,834$, equal to nearly $1 \frac{1}{2}$ per cent on the company's stock. Reports, too, this week have indicated that negotiations to that end in the case of this company were actively under way and likely soon to be completed. Then there are other cases, like the Chicago \& North Western, the Burlington \& Quincy, \&c. The St. Paul \& Omaha Company, whose stock has been especially strong, has no high-rate bonds maturing in the near future, but here, too, there is a special reason for the rise in the fact that the company has the present year begun the payment of dividends on its common stock.

While on this subject of maturing bonds, a word or two with reference to the case of the Milwaukee \& St. Paul will not be out of place. Several of our subscribers have writen us pointing out that most of the bonds of this company are convertible into preferred stock. We had not overlooked that fact, but did not mention it because the purpose of our article last week was a general one, and we did not intend to deal specifically with the affairs of any one company. It is a feature, however, in the situation of the St. Paul company that must be taken into consideration in contemplating the possibility of refunding the bonds. The privilege of conversion into preferred stock is a valuable one, but no one can tell the extent to which it may be availed of. In some past instances quite considerable amounts of bonds were presented for payment when they fell due, notwithstanding that the option to take preferred stock had existed. Besides, the bonds being high-grade issues, they are held by a class of investors who, as a rule, do not care to hold stock, and if a refunding plan were proposed they might, if the terms offered were fair, be found willing to take new bonds. Altogether there are a good many doubtful elements in the case. Of
course to the extent that the bonds were converted into stock the road would save the whole amount of interest now paid on the bonds, but this, while strengthening the position of the company, would not count as an advantage to the common stock, since the preferred stock has a first preference of 7 per cent, which is the amount of interest that the maturng bonds now bear-except in the case of one issue of $\$ 1,106,000$, where the interest is $7 \cdot 3$ per cent. There is also (among the maturing bonds) an issue of $\$ 3,674,000$ bearing 8 per cent interest, but these have no option of exchange.

It is interesting to note, as one of the signs of the times, that the people of the West and South are in many instances furnishing evidence that they are possessed of a much greater amount of conservatism and shrewd common sense than they are given credit for. It is undeniable that some very radical measures are proposed from time to time, and that less often than could be wished these fail of rejection. But by no means all such propositions escape condemation. Usually when a bad law is proposed, great prominence to the matter is given in the press through telegraphic dispatches sent to the papers here in the East which print the news in a conspicuous way. The fact that the measure has failed of approval, however, is not always chronicled. The latter part of February a dispatch from Guthrie, Oklahoma Territory, announced that a law making nen-collectible and void all contracts payable in gold had passed both houses of the Territorial Legislature. But it seems that the bill, nevertheless, failed to become a law, the Governor having interposed his veto. In our State and City Department to-day we print the reasons which the Governor gave for returning the bill without his approval. He shows that the United States Supreme Court could not be expected to sustain an enactment of that kind, and furthermore that the matter is outside the jurisdiction of the Territory in any event, since the Legislative Assembly does not possess the power to legislate on the subject. Hence, he says, "the only effect of such an amendment would be to frighten timid capital, and to injure the credit of the Territory abroad without producing any benefit at home." Mr. M. L. Turner, the Territorial Treasurer, in forwarding us the Governor's remarks, takes particular pains to say: "We have no vicious or populistic laws; no disposition on the part of our people to have them."
In the South, too, there are evidences that the people are beginning to appreciate the importance of a sound monetary standard in their daily affairs. They are learning that the investor will not loan his money out unless he can feel sure of repayment in the same standard of value. Lee County, Alabama, last week disposed of $\$ 25,000$ bonds and made them payable in gold. The Montgomery "Advertiser," in reporting the transaction, says there was "considerable joking at the expense of the good-natured Judge of Probate, who is a red-hot silver disciple, because he voluntarily had 'gold bonds' issued." Our contemporary adds: "The judge, in explanation of his action, says that silver does very well for politics, but when it comes to business he must look out for the best interests of the county. The public-spirited gentleman who had the private deal with the judge is himself a silver man, but states that the bonds could not have been sold if they had not been made payable in
gold." This last fact is the all-important one for the Southern and Western people to recognize. Let them once understand that a stable monetary standard is the first requirement of the situation, and a new era of prosperity will open up to them.

While the tone of all branches of the money market has been firmer this week there is but little change in rates. Money on call, representing bankers' balances, has loaned at $1 \frac{1}{2}$ and at 2 per cent at the Stock Exchange with the largest transactions at the first-named. rate and at $1 \frac{3}{4}$, averaging about $1 \frac{5}{8}$. Banks loan over the counter at 2 , while the trust companies conform to the ruling Stock Exchange rate. The market for time contracts is firm at 2 per cent for thirty days ; $2 \frac{1}{2}$ per cent for sixty days ; 3 per cent for ninety days to four months ; $3 \frac{1}{2}$ per cent for five to seven, and 4 per cent for eight to nine months on good Stock Exchange collateral. The inquiry was somewhat urgent early in the week in connection with the withdrawal of goods from the bonded warehouses, but after the middle of the week the demand became normal. The commercial paper market is well supplied with acceptable names and a good business has been done in tobacco paper by those banks familiar with this trade, but the bulk of these transactions has been by trust companies who have also bought paper secured by warehouse receipts on imported goods as collateral. Much of the borrowing has been done at $4 @ 4 \frac{1}{2}$ per cent for five to eight months. Quotations for commercial paper are $3 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable, $3 \frac{1}{2} @ 4$ for first-class and $4 @ 5$ for good four to six months' single names.
There continues to be greater or less political tension over the Crete affair in Europe, which has some influence upon the markets for securities, though comparatively little upon discounts. The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in London $1 \frac{3}{8}$ per cent. The open market rate at Paris is $1 \frac{3}{4}$ per cent and at Berlin and Frankfort it is $3 @ 3 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England gained $£ 282,491$ bullion during the week, and held $£ 39,680,545$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 263,000$ from Australia and to the receipt of $\$ 19,000$ net from the interior of Great Britain.

The foreign exchange market has been dull this week, and some bankers report it almost stagnant. Though nominal rates show some change there was none in those for actual business. Commercial bills against grain are held at such high figures that few bankers care to buy them, and the cotton season seems to be substantially over, for the agents of foreign houses are closing up their accounts preparatory to a rest until the next season opens. The low discounts in London and the comparatively high rates for money here seem effectually to stop all further transactions in long sterling for investment, but still sixtyday bills are firmly held. The maturing sterling which comes upon the market is absorbed by the demand for remittance, the run-off bills being exchanged for short, delivered on options recently sold, and the maturing bills are then canceled. As often as the tone for demand sterling grows easier under the influence of offerings of maturing bills, the pressure is relaxed and the tone becomes steadier again. Since February 18 when rates for actual business in sixty day sterling were $485 @ 485 \frac{1}{4}$, the market for
these bills has been firm, advancing to $485 \frac{1}{2} @ 454$ on March 8 and there remaining. In the interval of more than a month since February 15 actual rates for sight sterling and cable transfers have moved upward one quarter of a cent and reacted the same fraction, and they now stand unchanged compared with the figures on the above-named date. This remarkable steadiness is very largely due to the fact that the market is in an abnormal condition resulting from the operations in long sterling for investment which began in November and continued to a greater or less extent until last week. The range for nominal rates on Monday was unchanged, compared with Friday of last week, at $486 @ 486 \frac{1}{2}$ for sixty-day and $488 @ 488 \frac{1}{2}$ for sight, but a reduction in the short rate by the Bank of British North America left only one of the drawers quoting $488 \frac{1}{2}$ for sight. There was a change on Tuesday by the Merchants' Bank of Canada, which reduced the short rate half a cent, making the range $486 @ 486 \frac{1}{2}$ for sixty-day and $487 \frac{1}{2} @ 488 \frac{1}{2}$ for sight, and there was no further change thereafter. Rates for actual business have remained entirely unaltered throughout the week at $485 \frac{1}{2} @ 485 \frac{3}{4}$ for long, $487 @ 487 \frac{1}{4}$ for short and $48 \% \frac{1}{4} 48 \% \frac{1}{2}$ for cable transfers. The following table show the daily posted rates for exchange by some of the leading drawers.

DAILT POSTED RATES FOR FOREIGN EXCEANGE.

|  | Mar. 12 | Mon. <br> Mar. 15. | TuEs. Mur. 16. | WED. Mar. 17. | THUR. Mar. 18. | $\begin{aligned} & \text { ERI.. } \\ & \text { Mar. } 19 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bras..... $\left\{\begin{array}{l}00 \text { daysi. } \\ 8 i p h t . .\end{array}\right.$ | $\begin{aligned} & 801 / 2 \\ & 88 \end{aligned}$ | 8816 88 | $\begin{aligned} & 803 / 2 \\ & 88 \end{aligned}$ | $\begin{aligned} & 801 / 6 \\ & 88 \end{aligned}$ | $861 / 2$ | 8836 |
| Baring, Magoun t Co. $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sitht. }\end{array}\right\}$ | $881$ | $\begin{aligned} & 864 \\ & 80 \% \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 8616 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 86 \% \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 564 \\ & 863 \end{aligned}$ |
| Bank Britass No. Americs.. $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sipht.... }\end{array}\right.$ | $\begin{aligned} & 80 \% \\ & 88 \% \end{aligned}$ | $80 \%$ | $\begin{aligned} & 801 / 2 \\ & 89 \end{aligned}$ | $\begin{aligned} & 861 / 4 \\ & 88 \end{aligned}$ | 883/2 | 8816 |
|  | $\begin{aligned} & 60 \\ & 88 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | 86 |
| Canadian Bank $\left\{\begin{array}{l}\text { of Comays. } \\ \text { of Comerce. } \\ \text { Slatht... }\end{array}\right.$ | $\begin{aligned} & 80 \\ & 84 \end{aligned}$ | $\begin{aligned} & 80 \\ & 88 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \end{aligned}$ | 86 88 | 86 88 | 86 |
| Eeldelbach, Ick- 60 days. olheimer \& Co. 1 sleht.... | $80 \%$ | $\begin{aligned} & 883 / 2 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8^{24} 16 \\ & 68 \end{aligned}$ | $\begin{aligned} & 881 / 2 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 88 \end{aligned}$ | $861 / 6$ 88 |
| $\text { Lasard Freres... }\left\{\begin{array}{l} \text { en datys. } \\ \text { Sipht... } \end{array}\right.$ | $\begin{aligned} & 8 e 15 \\ & 80 \end{aligned}$ | $\begin{aligned} & 80 y / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 80 y \\ & 88 \end{aligned}$ | $\begin{aligned} & 886 \\ & 88 \end{aligned}$ | $881 / 0$ | $801 / 6$ 88 |
| Megchants' BK. \{ oco days. | 88 | 88 88 | $\begin{aligned} & 84 \\ & 8736 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8716 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8716 \end{aligned}$ | $\begin{aligned} & 86 \\ & 871_{2} \end{aligned}$ |

The market closed firm on Friday at $486 @ 486 \frac{1}{2}$ for sixty day and $487 \frac{1}{2} @ 488 \frac{1}{2}$ for sight. Rates for actual business were $485 \frac{1}{2} @ 485 \frac{3}{3}$ for long, $487 @$ $487 \frac{1}{3}$ for short and $48 \% @ 487 \frac{1}{2}$ for cable transfers. Prime commercial bills were $484 \frac{3}{4}$ (a4 45 and documentary $484 \frac{1}{4} @ 484 \frac{1}{2}$. The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for February, and we give the figures below in our usual form.


We subjoin the totals for merchandise, gold and silver, for the eight months since July 1 for six years.

| Eight <br> Mos. | Merohandism. |  |  | GOLD. |  |  | BILVIER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Inpports. | $\left\|\begin{array}{l} \text { Excesy } \\ \text { of } \\ \text { Exports } \end{array}\right\|$ | $\begin{gathered} \mathrm{Ex}- \\ \text { ports. } \end{gathered}$ | Imports. | $\begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Exports } \end{aligned}$ | $\begin{aligned} & \text { Rx- } \\ & \text { parte. } \end{aligned}$ | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | Excess of Esporta. |
| 96-97 | $\frac{8}{734,951}$ | $422,172$ | $312170$ | $14.757$ | $\frac{5}{80.557}$ | $\frac{4}{*} 65,800$ | $\frac{\$}{42,689}$ | $\begin{gathered} 8 \\ 20, e 01 \end{gathered}$ | $\frac{8}{22,088}$ |







* Excess of imports.

In the last table gold and silver in ore for 1893-94, 1894-95, 1895-96 and 1896-97 are given under the heads respectively of gold and silver; for the other years both are included in the merchandise figures.

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

| Week Enaing Mar, 19, 1897. | Received by N. F. Baniks. | Shipped bp N.Y.Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Oarcency | \$4,049,000 | \$3,058,000 | Gain. \$991,000 |
| Gold | 622,000 | 602,000 | Gam. 20,000 |
| Total gold and legal tender | \$4,671,000. | \$3,660,000 | Gain. $\$ 1,011,000$ |

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

|  | Bank | Banks. | Bank Holdings. |
| :---: | :---: | :---: | :---: |
|  | \$4,671 |  | Gain. $41,011,000$ |
| 8ab-Treasury | 13,000,0 | 18,300,0 | Loss. 5,300,000 |
| Total gold and legal tenders. ... $\overline{\$ 17,671,000} \overline{\$ 21,960,000}$ |  |  | Lass. $\$ 4,289,000$ |
| The following table indicates the amount of bullion in the principal Emropean banks this week and at the corresponding date last year. |  |  |  |
|  |  |  |  |


| Bank of | Mar. 18, 1897. |  |  | Mar. 19, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Silver. | Total. | Gra. | Sluer. | Zotal. |
|  | ${ }^{\text {x }}$ | S | 2 | ${ }^{\text {c }}$ | \& | , |
| Eaglana. | 39,680,543 |  | 39,689,545 | 49,114,944 |  | 40,114,044 |
| Franoe. | 76.e¢4558 | 49,087,812 1 | 125,782,165 | 18,183,545 | 49,923, 8031 | 128,110,348 |
| Garmany. | 30,810,167 | 15,455.033 | 46,385,250 | 31,540,240 | 15,534,710 | 47,081,000 |
| A unt.-Eung's | 30,831,000 | 12,617,000 | 48,548 000 | 25,726,000 | 12,724,000 | 38,450,0<0 |
| 83alu | 8,528,000 | 10,750,000 | 19,278,006 | 8,004,000 | 10,330,000 | 18,334,000 |
| $N$ atherlands | 2,638 000 | 6,913,000 | 9,575,00¢ | 2623,000 | 6,913,900 | 8,536,000 |
| Nat. Belgium | 2,59: 667 | 1,390,383, | 4,108,003 | 2,587,333 | 1,293,667 | 3.881,000 |
|  |  |  |  | $\underline{197,788,112}$ | 80,719,180 | 224.507,292 |
| T.t.prev. w'k 191,102,707 98,006,254 287, 193,961 197,323 853 98,602,751 298.926,004 |  |  |  |  |  |  |

## TARIFF LEGISLATION AND CURRENOY REFORM.

We are not inclined to take issue with the Administration over the question raised by the early introduction of a protective tariff bill. Protective duties are what we consider the independent roter consented to when he helped elect Mr. McKinley as President. There would have been nothing especially noteworthy in his action if it had not been for the sacrifice thereby made in behalf of sound money. On the financial question the President's party had pronounced for gold money and the other party for silver money. That presented a definite issue of deeper importance than any kind of a tariff measure could raise. For the country can prosper for a time under almost any degree of protection; but the overwhelming catastrophe with which the possibility of free silver threatened our industries and nearly all forms of invested capital was so frightful a contingency that very few men of enough education to understand the danger dared to do otherwise than work and vote as they did.

But it is claimed by many that the vote last November was certainly first of all for sound money, with the tariff as a secondary issue, and we are not only
getting the tariff first without the accompaniment of sound money but no movement at all is being made towards currency reform. That thought is not without plausibility and force, and yet there is something to be said in favor of the order of work which has been undertaken. Mr. McKinley's party at its nominating convention declared first of all for higher duties, and nominated a man best representing that idea; next and following that it declared unequivocally for gold money. We would like very much to have had the order reversed, and we hoped when the Administration forces came down to practical legislative business it might be done. Yet we are aware that the large majority of the Republicans (the portion of the party which cast by far the most votes for Mr. MeKinley) claim and believe that there is no prosperity possible without higher duties and more protection. Just now too there is another condition which, it is quite generally urged, likewise favors the conclusion that tariff legislation should be first considered, and that is the Government deficit, which by the way has been growing larger instead of smaller. It is consequently contended with obvious reason that additional revenue is a matter which cannot be delayed. To be sure revenue might be obtained in a more simple and different way, but it would be without protection. If the Republicans are to adhere to and carry out their proposed policy of securing higher duties, protection no doubt must be gained as now planned, that is concurrently with supplying additional income and correcting the deficit.

Very many who voted for the President would have found much less to criticise in the proposed measure had it not been for the character of the wool and woolen schedules. We think that those changes are extreme, and as we view the situation unwise. In our opinion they will harm both the wool and the woolen industry, and will put more votes in the opposition than all the other schedules together. At the same time, it is to be said, even with reference to those features of the bill, it could hardly have been expected that there would be no duty on wool, and if foreign wool was dutiable it must likewise be admitted that it would become necessary to adjust woolens to the change. We cannot consequently see how a tariff for protection could have been framed without taking wool off the free list; if that were not done as a part of such a measure, Ohio, not to mention other States carried by Mr. McKinley, would have reason to consider that it had been discriminated against. Be that as it may, it seems not unlikely that these features of the bill before the law is passed will be altered; we think the chances are that the duty on wool may be lowered materially. The majority in the Senate will at best be small, and a combination may be required which will force a compromise on that article; or it may be that as the discussion progresses such high rates on a raw material of such wide and general use may be made to appear impolitic to the majority of our legislators, as it most certainly is distasteful to a majority of the people at this centre and in this neighborhood.

Less income from the wool schedule would not be missed if Mr. Dingley's estimate is reliable, and if we measure rightly the wants of the Treasury. That is to say, the higher duties now proposed, accepting Mr. Dingley as a guide, would seem to promise a larger revenue than is desirable. An excessive surplus is a dangerous temptation to Congressional extravagance. Taking the experience of the last eight years, the conclusion is a safe one that a state of the revenue which
would induce economy is very desirable and would be a wholesome situation. No doubt this country can under ordinary circumstances endure greater waste than almost any other in the world without apparent suffering. But when our industries are at a standstill, when prices of all products are very low, when individual incomes are greatly reduced and consumption restricted, it would obviously be a helpful and wise policy to keep appropriations at the lowest figures consistent with a proper regard to the needs of the Government.
Mr. Dingley says that the bill he has prepared will produce $\$ 112,000,000$ more revenue than the Customs duties yielded in 1896. This estimate, he states, is made on the imports of that year, when the imports reached $\$ 776,724,674$, and we assume it to apply to the second year of the operation of the new law. The Customs income in 1896 was $\$ 160,534,351$; consequently the total yield of the duties under this proposed tariff, if the imports remained as they were in that twelve months, would aggregate $\$ 272,534,351$, or over 35 per cent of the total imports. The significant fact with reference to this aggregate is that it indicates a larger Customs revenue than the Treasury has ever received within the history of the Government. The year of greatest productiveness was 1890 , when the receipts from Customs were $\$ 229,-$ 668,584 . We, however, get a more correct idea of the extent of the revenue the duties under the proposed bill would be likely to produce in an active business year if we reckon the yield on the imports of a recent year when the movement was more nearly normal than in 1896. For instance, during the fiscal year of 1893 the imports reached $\$ 866,400,922$. If we use these figures as a basis for an estimate of the probable productiveness of the new tariff measure-taking, of course, the same percentage ( 35 per cent) as that reached above with reference to Mr. Dingley's estimate on the 1896 imports-the proposed duties would be found to have yielded an income of $\$ 303,240,322.70$. We see, the refore, that there is a fair promise of obtaining-say the second year of the operation of the proposed tariff bill should it go into effect as it stands to-day-about $142 \frac{1}{2}$ million dollars more revenue than was received from customs duties in 1896.

But all these matters relate to the tariff legislation which the members of the President's party in the Senate and House will in the main settle among themselves. They are responsible for the character of the legislation, and, as we understand, are certain of a majority in the Senate as well as in the House, and will reap the consequences whether favorable or unfavorable. With reference to the other part of the contract relating to the currency, there is no reason up to this time why any one should question the President's determination to live up to it and to use his best endeavor to obtain the reforms needed. Indeed, as we have often said, he has in the appointment of the present Secretary of the Treasury given the country a guaranty which, for the time being, every one ought to be satisfied with, of an unquestionable purpose to right our currency defects so far as it lies in his power to do so. That the tariff question is to be settled first is for one reason at least a favorable fact. Many think it will cure business depression. No doubt an income that corrects the deficit will strengthen the Treasury and to an important extent help to defend its gold reserve. But the cycle of activity will prove a short one unless currency reform follows.

## EARLY SESSIONS OF CONGRESS.

We think it quite within the fact to say that this week's convocation of Congress in a spring session has met with very wide approval. There was, to be sure, some special reason for an early session during the present year. The revenue had shown itself to be wholly inadequate to meet current exponditures. The Government's January deficit (according to the figures in President MoKinley's message to Congress on Monday) had reached to $\$ 5,952,395$; in February it was $84,395,059$. Longer continuance of such a drain would have brought the Treasury eventually into a position where the apprehensions of 1893 and 1894 might be again excited.
This situation made the extra session in any case inevitable. But public approval of this meeting of Congress promptly upon the inauguration of the new administration is not, in our opinion, wholly based on the feeling that such a session is an exceptional necessity. We believe that the business community, though not over-disposed to welcome any session of Congress, is relieved to know that the expected change in legislative policy is to be promptly discussed, enacted and put into operation. People may approve the action of the session or they may not. Every one recognizes, however, that certain changes in fiscal legislation are to be made; to postpone debate and vote until the following December would be, therefore, only to prolong uncertainty and discontent. No class of prospective legislation causes by such postponement more loss and trouble than legislation on the import duties. With an altered policy in this direction clearly foreshadowed, but with the actual character of the changes left in uncertainty for a year or more, all business operationsthe making of contracts, fixing of price schedules, accumulation of stocks through importation or domestic manufacture-all these must be in a considerable degree suspended. Industry is forced into either confusion or stagnation. This country's trade has had enough experience of the kind since the close of 1888 to lend the strongest emphasis to approval of the pending early session.

Nor is the preference of business interests the only reason why Congress and the President ought logically to enter at once upon their separate duties. The system of Congressional sessions, as we are accustomed in this country to apply it, is full of obvious anomalies. The new Congress is chosen during the first or second week of November; so far as concerns the political platforms and promised public policies, the results of this election are universally accepted as the expression of the people's will. At times this voice finds so emphatic expression at the polls as to amount to a political revolution. Yet if the ordinary rule be followed the newly-elected legislators will not convene even for the selection of officers and committees until December of the ensuing year. Thirteen months must elapse before the new Congress is even organized; it then habitually postpones important work until some time after the Christmas holidays, when the new committees will have had opportunity to arrange their work. Debate on an important measure in the two houses of Congress will then frequently occupy two months or more before the bill can reach a final vote.

In other words, it is not only possible, but probable, when the people have voted distinctly in November for ${ }^{a}$ given law or policy, that they must wait nearly two years before they find the measure on the statute
books. That this statement is no exaggeration, recent experience is sufficient witness. The election of November 1892 was unmistakably a vote for a. lower tarifi. The bill constructed in response to this demand was introduced in December 1893, and finally enacted only in August 1894 - one year and nine months after the people's vote. The tariff act of the preceding administration, purporting to respond to the vote of November 1888, did not pass into law until september 1890. So it has been with a dozen other statutes of recent administrations.

From such a policy there are several obvious results. One, and the most important, is that no measure thus enacted has a chance of fair and reasonable test in friendly hands. In the case of the two measures to which we have referred, the Republicans still assert that the McKinley bill had no sufficient trial before the Presidential vote of 1892 ; the Democrats have made similar complaint regarding the Wilson bill. Neither complaint is wholly unreasonable; both have their basis in our methods of belated legislation. Embarrassments of the present plan are emphasized by the probability that if the law works awkwardly in its first few months of trial-something quite likely to occur even with the best of laws-or if other circumstances so combine as to make the public mind dissatisfied with any half-tried policy, the party in power will be unseated at the intermediate Congressional elections. Another year must then elapse, during which period the Executive is conscious of the popular vote against its own particular policies without even knowing what the new Congress will be disposed to do. Such periods of interregnum occurred from precisely such a cause between November 1890 and December 1891; between November 1894 and December 1895. Their ill effects will be readily recalled. It is possible in fact that public opinion may have radically changed even between the election of a Congress and its convocation. Not infrequently it has happened that the opposition party has reversed majorities in State elections before the Congress chosen in the preceding year has even organized. This certainly happened in 1893; it happened in 1877; and the results were obviously embarrassing. For knowledge of such a change in public sentiment is a serious handicap to the initial work of legislation; it is bound at least to provide encouragement to factious opposition.
It is our opinion that the public interest is undoubtedly subserved when Congress, after a plain and unmistakable vote of the people on a public question, convenes immediately upon the President's inauguration. At least one year will then intervene before the people are summoned to pass judgment on the session's most important laws, and this will afford fair opportunity for judgment. We certainly regard it for the public advantage that the pending extra session should consider, not alone the tariff bill, but the question of currency reform. It would equally have helped the cause of rational government if the extra session of 1893 had taken in hand, not only the repeal of the Silver-Purchase Act, but the tariff reduction law. The delay of tariff legislation then had unquestionably bad results, both financial and political; the consequences of delay in currency legislation now might be even worse. No other national legislatures imitate our curious plan. The general elections in Great Britain in 1895 were held during July; Parliament met in August and went to work at once. The new Parliament with which Mr. Gladstone,
in 1892, returned to office, began the work of legislation within a month of the general elections. With France a similar practice prevails; in both governments the rule has been found to work satisfactorily. It has at least the merit of being reasonable, which our own system is not.

No doubt the answer will be made that the present practice of Congress regarding time of sessions is embodied in our Constitution, where it was placed for presumably good and sufficient reasons, and whence it cannot be dislodged without a Constitutional Amendment. This is a very familiar argument. Some of our readers may therefore be surprised to learn that the Constitution nowhere stipulates finally for a December session, that our present system is wholly the result of accident, and that a March session of Congress was regularly held, without a special summons by the President, during six years of comparatively recent history.

The Convention which drew up our Federal Constitution did, it is true, provide that in default of a different arrangement, subsequently to be made by Congress, a session should be annually convoked during December. It must, however, be remembered that when this provision was adopted in $178 \%$, the question of the beginning of the term, not only of Congress, but of the President, was entirely in doubt. Any one who will take the trouble to read the Constitution of the United Sates, without the amendments adopted subsequently, will make the curious discovery that no date is fixed, either for the beginning of the government or for the annual change in the Executive or Legislative branch. The single definite provision for a date occurs in the fourth section of article first of the Constitution, where it is stipulated that "the Congress shall assemble at least once in every year, and such meeting shall be on the first Monday in December, unless they shall by law appoint a different day."

This clause, according to Justice Story's "Commentaries," "for the first time made its appearance in the revised draft of the Constitution near the close of the Convention; and was silently adopted, and, so far as can be perceived, without opposition." But the purpose of the provision, as it presented itself to the minds of the Convention, is plain enough. It was believed, in the light of previous experience, that annual sessions of Congress were indispensable to protect the people from Executive aggression. For such an annual meeting the organic law therefore provided, and by way of added certainty it fixed upon an arbitrary date, leaving that date, however, wholly subject to the will of future legislators. The fixing of the fourth of March for the President's inauguration was a matter of simple chance. Before the close of 1788 the old Congress of the Confederation had received enough assents of States to the Constitution to make its preparations for the change in government. It fixed accordingly on the first Wednesday in January for the choice of Presidential electors, on the first Wednesday in February for the meeting of electors, and on the first Wednesday in March for the inauguration day. This date happened to fall in 1789 on the 4 th of March, and although the first inauguration was delayed beyond that date, the President constructively entered office at the appointed time. By this decision inauguration day was forever settled. For when one -administration had assumed its office on the 4 th of March it then at once fell subject to the Constitutional
provision that the President "shall hold his office for the term of four years." The Constitutional amendment expressly stipulating March 4th as inauguration day was not approved until 1804.

In other words, provision for a December session of the Congress was tentative and preliminary only, and the March date for change of administrations was a matter of accident. By precisely the same chance the opening sessions of the first United States Congress fell, like the pending session, in the spring. The December date was necessarily ignored because the President could not be sworn in until Congress should have counted the electoral votes and officially announced who had been chosen, and Congress could not do this except in formal session. Thus singularly did it result that although the December date was tentatively fixed by the Constitution, the precedent of the first Congress was for a regular session beginning with the inauguration of the President.

Succeeding Congresses did not convene until December. Up to the close of the Civil War only eight sessions had been called in the early months. In 1866 a bill was introduced providing for regular sessions to begin on the 4th of March. This plan was formally adopted at the opening of $186 \%$, and it governed the meetings of three successive Congresses. Oddly enough almost the only argument then advanced in favor of the change was the danger of allowing nine months to elapse with no organized Federal legislature in existence. Against the plan was urged only the added expense for mileage paid to Congressmen. Whether this motive of economy was the actual guiding influence, or whether the Congressmen found three sessions too much for their personal convenience, the law of $186 \%$ was repealed after six years of trial, and thenceforward, up to the present day, early sessions were held only on call of the Executive.

Our present system, it will thus appear, has nothing but habit to justify it, and not even precedent is uniform. Spring sessions might be to-day established as a regular institution by simple vote of Congress. We referred last week to the action of the State constitutions in conferring, through a wise instinct directed by experience, the executive power of discriminating veto on appropriations. The practice of the States is equally interesting in this matter of legislative sessions. In nearly all the States the governor and legislature are elected at the same time of the year as that in which the Federal President and Congressmen are chosen. If anything is gained by a long postponement of the Federal legislative session, the same advantage would arise from a similar practice in the States. If there is any danger or inconvenience in a meeting of Congress simultaneous with the President's inauguration, the same obstacle would exist to a convocation of State legislatures on the State executive inauguration day. Yet of the forty-five States there are at present thirty-nine which by law convene their legislatures at the opening of January, almost immediately after the newly-elected Governor has taken office, and barely two months after the election. No disadvantage or inconvenience has in any case arisen as a result of such a practice ; the precedent is recognized as wise and satisfactory. We are confident that the results of a similar experiment with Congress would be equally favorable.

## OOMPENSATORY TOLLS-HOW FAR MAY A LEGISLATURE REDUCE RATES.

One of our subscribers has sent us a clipping from a legal periodical commenting upon a recent decision of the United States Supreme Court [Covington \& Lexington Turnpike Road Co., et al., v. Sandford et al.], in which the point at issue was the right of the legislature to reduce the rates of tolls charged by a turnpike company, with the effect of preventing the company from earning dividends on its stock. The writer of the article after noting that fixing rates so low that they would not be remunerative is regarded as a taking of property without due process of law and therefore unconstitutional, goes on to say that the question what rates will be considered unreasonable and unjust or unremunerative has not been very definitely answered yet by the U. S. Supreme Court. He points out, however, that the decisions and discussions plainly show a disposition to interfere and condemn legislative rates only when it is clear that their enforcement amounts to a destruction of the value of the property. As bearing on that contention reference is made to a decision in a case which came up in the Cireuit Court several years ago, where it was held that rates fixed by legislative authority which will give some compensation, however small, to the owners of railroad property, can not be held by the courts to be insufficient. While the U. S. Supreme Court has not yet had occasion to decide whether this proposition is altogether correct, says the writer, it has decided nothing inconsistent therewith. Then the article adds: " This rule leaves large power to the legislature. It would sanction statutes which cut down railroad dividends to a mere pittance."

This latter view our correspondent is not prepared to accept. He points out that all roads have been constructed with legislative sanction-that is, either under a special charter or under a general law. Besides this the State legislatures have generally established rates at which money may be loaned. Hence, he argues that when a State reduces the rates to such a point that the railroad company cannot earn at least legal interest upon the actual cost (not the fictitious capitalization) of the road, the result is confiscation, and the act will be held to be unconstitutional and void by the Federal if not by the State courts. He well says that it would be unjust to reduce rates even so far, since no one will put his money into any business with the idea of making no more than the legal interest. Moreover, as the risks of railroad building are greater than those of ordinary business, and railroads being a public necessity, justice requires that a much wider margin of profit should be allowed. At any rate to the extent first indicated every moral and every legal obligation, our correspondent contends, requires that the railroads should be protected.

We do not think there can be any doubt as to what the decision of the Supreme Court will be when it is actually called upon to pass on a question of that kind. We remember very distinctly how, some years ago, fears were expressed lest the Court might refuse to interfere at all with legislative attempts to impose unjust and unremunerative rates, on the ground that the fixing of rates was a legislative and not a judicial function. But in the Minnesota milk cases the Court took a broad stand in defense of property rights, holding that the question of the reasonableness of a rate of charge for transportation by a railroad company is a
question for judicial investigation, requiring due process of law for its determination. If, said the Court, the company is deprived of the power of charging reasonable rates for the use of its property, and such deprivation takes place in the absence of an investigation by judicial machinery, it is deprived of the lawful use of its property, and thus, in substance and effect, of the property itself.
In like manner, if the question as to the rate of return to which shareholders in railroad companies may be entitled should come up, the Court would, there is every reason to think, see that substantial justice was done and such protection accorded the roads as it lay within its power to grant. The Court has repeatedly held that the capital invested in railroads is entitled to compensation or reward, and that rates when fixed by legislative enactment must be just and reasonable to the roads and the public alike; obviously they are not just and reasonable to the roads (other things being the same) if they allow only "a mere pittance" to the stockholders of the roads. Of course, what the rate of return shall be in any given case must depend on the circumstances of the case. Most assuredly, however, a mere pittance would not answer the requirements.

But as it happens, the present Turnpike case itself affords a pretty clear indication of the views and probable action of the Court in a contingency such as that suggested. The case involved some coliateral points, aside from the issue as to rates, but we shall not touch upon these, confining ourselves entirely to the rate question. The Turnpike Company had refused to accept the schedule of tolls which the General Assembly of Kentucky by act approved May 24, 1890, had prescribed for the company, and thereupon suit was brought to restrain it from exacting tolls in excess of those fixed by that act. A temporary injunction, in accordance with the prayer of the petitioner, was granted, and later the Court by final order made the injunction perpetual. After this judgment had been affirmed by the Kentucky Court of Appeals, the case was carried on appeal to the United States Supreme Court. In its answer the company alleged that the 1890 Act attempts to reduce the tolls on its road about 50 per cent and that if the same were adopted the income of the company from tolls would not be more than $\$ 8,000$ per annum (where under the old rates of toll it had averaged about $\$ 16,000$ ), and therefore only sufficient to enable it to pay the ordinary expenses of operating the road. Nothing would be left with which to meet certain extraordinary expenses, which, as the answer showed, it was absolutely necessary should be made, and there would be no income out of which dividends could be paid to stockholders upon the money which they had invested in the stock of the road. Hence it was contended that to permit the proposed schedule of tolls to be enforced would be to destroy the value of the property of the company and the value of the shares of stock held by the stockholders, and destroy entirely the dividend-earning capacity of the company.

Reviewing these facts, the Court, speaking by Justice Harlan, says: " We have, then, the case of a corporation invested by its charter with autherity to construct and maintain a turnpike road, and to colleet tolls 'agreeable' to certain named rates, and which is required by a subsequent legislative enactment to conform to a tariff of rates that is unjust and unreasonable, and which also prevents it, out of its receipts,
from maintaining its road in proper condition for public use, or from earning any dividends whatever for stockholders." Is such legislation forbidden by the clause of the Constitution of the United States declaring that no State shall deprive any person of property without due process of law? Answering its own question, the Court says: "We are of opinion that taking, as we must do, the allegations of the answer to be true, this question must be answered in the affirmative."

The Court declares it is now settled that corporations are persons within the meaning of the Constitutional provisions forbidding the deprivation of property without due process of law, as well as a denial of the equal protection of the laws. Citations are given from previous decisions to show the view the Court has always held regarding the limitations upon the powers of the States in regulating rates. Justice Harlan quotes from the Railroad Commission cases where Chief Justice Waite, while saying that a State has power to limit the amount of charges by railroad companies for the transportation of persons and property within its own jurisdiction, unless restrained by some contract in the charter, or unless what is done amounts to a regulation of foreign or inter-State commerce, takes care to announce that "it is not to be inferred that this power of limitation or regulation is itself without limit. This power to regulate is not a power to destroy, and limitation is not the equivalent of confiscation. Under the pretense of regulating fares and freights, the State cannot require a railroad to carry persons and property without reward." Again, in the case of the Texas Railroad Commission, the Court declared it to be the power and duty of the courts "to inquire whether a body of rates prescribed by a legislature or a commission is unjust and unreasonable, and such as to work a practical destruction to rights of property, and, if so found to be, to restrain its operation." It was added furthermore in that case that "while it is not the province of the courts to enter upon the merely administrative duty of framing a tariff of rates for carriage, it is within the scope of judicial power, and a part of judicial duty, to restrain anything which, in the form of a regulation of rates, operates to deny to the owners of property invested in the business of transportation that equal protection which is the Constitutional right of all owners of other property."

These are all cases relating to the power of the legislature over rates to be collected by railroad corporations. But the principles announced in them, the Court declares, are equally applicable, in like circumstances, to corporations engaged under legislative authority in maintaining turnpike roads for the use of which tolls are exacted.

From what has been said it will be seen that in this Turnpike case the Court has simply reaffirmed with added emphasis the doctrines and rules laid down by it in previous decisions. The portion of the opinion, however, which attracts especial attention is that where the Court deals directly with the question of the rate of return to be allowed to those having ownership in the properties. We quote this part of the remarks in full. We do not remember ever having seen that phase of the question discussed so fully or with so much precision. As will be seen, the Court treats the matter on broad general grounds. Here is what it says:
"It cannot be said that a corporation operating a public highway is entitled as of right, and without reference to the interests of the public, to realize a given per cent upon its capital stock. When the question arises whether the legislature has exceeded its Constitutional power in prescribing rates to be charged by a corporation controlling a public highway, stockholders are not the only persons whose rights or interests are to be considered. The rights of the public are not to be ignored. It is alleged here that the rates prescribed are unreasonable and unjust to the com pany and its stockholders. But that involves an inquiry as to what is reasonable and just for the public. If the estab lishing of new lines of transportation should cause a diminution in the number of those who need to use a turnpike road, and consequently a diminution in the tolls collected, that is not, in itself, a sufficient reason why the corporation operating the road should be allowed to maintain rates that would be unjust to those who must or do use its property. The public cannot properly be subjected to unreasonable rates in order simply that stockholders may earn dividends. The legislature has the authority in every case where its power has not been restrained by contract to proceed upon the ground that the public may not rightfully be required to submit to unreasonable exactions for the use of a public highway established and maintained under legislative authority. If a corporation cannot maintain such a highway and earn dividends for stockholders, it is a misfortupe for it and them, which the Constitution does not require to be remedied by imposing unjust burdens upon the public. So that the right of the public to use the plaintiff's' turnpike upon payment of such tolls as in view of the nature and value of the service rendered by the company are reasonable, is an element in the general inquiry whether the rates established by law are unjust and unreasonable. That inquiry also involves other consid-erations-such, for instance, as the reasonable cost of maintaining the road in good condition for public use and the amount that may have been really and necessarily invested in the enterprise. [n short, each case must depend upon its special facts; and when a court, without assuming itself to prescribe rates, is required to determine whether the rates prescribed by the legislature for a corporation controlling a public highway are, as an entirety, so unjust as to destroy the value of its property for all the purposes for which it was acquired, its duty is to take into consideration the interests both of the public and of the owner of the property, together with all other circumstances that are fairly to be considered in determining whether the legislature has, under the guise of regulating rates, exceeded its Constitutional authority and practically deprived the owner of property without due process of law. What those other circumstances may be it is not necessary now to decide. That can be best done after the parties have made their proofs."

We think the foregoing is sufficiently indicative of the views of the Court as to what would be a proper rate of return to stockholders upon their investment. No definite rule can be laid down. It all depends upon the circumstances of the case. Rates will not be declared unreasonable and unjust merely because they do not yield a given per cent on the stock. Other factors may enter into the matter. It is possible that in some instances rates yielding a " mere pittance" would be sustained, but if so it would be only because of some exceptional facts or circumstances connected with the particular case under review. Legislatures can not, as a settled rule of policy, undertake to reduce rates so low as to yield only "a pittance" and hope to escape judicial condemnation of their acts. For, as we see, the Court has distinctly declared that the "power to regulate is not a power to destroy, and limitation is not the equivalent of confiscation," and also that it is "a part of judicial duty to restrain anything which in the form of a regulation of rates operates to deny to the owners of property invested in the business of transportation that equal protection which is the Constitutional right of all owners of other property." On the same point, too, the further statement from the case of the Texas Railroad Commission might also be cited, namely that "justice demands that every one should receive some compensation for the use of his money or property if it be possible without prejudice to the rights of others." The closing clause here defines clearly the limits within which the rule laid down must be applied. Compensatory rates
will be insisted on if that be possible "without prejudice to the rights of others." Such a rule affords no warrant for the wholesale marking down of rates to an unremunerative or an inadequately remunerative basis. The legislature cannot "under the guise of regulating rates" exceed "its Constitutional anthority and practically" deprive "the owner of property without due process of law."

## THE MEXICAN NATIONAL REPORT.

We have frequently had occasion to refer to the great growth which has occurred in recent years in the revenues of the leading Mexican roads. The Mexican National in its returns furnishes a striking illustration of this growth. The annual report of the company is just being printed and we have been favored with an early copy of the same. Taking the records for the last few years, it is really surprising to see how steadily and largely the earnings have been added to. Here are the figures of gross and net for 1889 and each year since then.


Net Earnings \$666,692 827,004

Thus gross earnings have risen since 1889 from $83,660,124$ to $85,299,025$, and the net earnings from 8666,692 to $82,525,958$. In the first case the increase has been nearly 50 per cent, in the second case it has been about 233 per cent. In other words the net now is almost four times what it was in 1889. This last statement discloses a feature in the Mexican National affairs peculiar to itself. With the growth in traffic there has been a coincident saving in expenses. In fact it cost less to operate the road in 1896 with gross earnings of $85,299,025$ than it did in 1889 when gross was only $83,660,124$-that is to say, expenses were $82,773,067$ in 1896 against $82,993,432$ in 1889. The economy effected may be indicated by saying that in 1889 it took $81 \cdot 78$ cents to earn a dollar; in 1896 it took only 52.33 cents. In the earlier period, while it was felt that the operating cost was high, hardly any one dared to hope for such a great reduction as has actually been achieved.

When one comes to inquire as to the advantage that has resulted to the company from this gain in net revenues, one is reminded of the fact that there is a drawback in the affairs of the Mexican roads which does not exist in the case of railroads in the United States. The revenues of the Mexican roads are in silver, and before they can be made available they must first be converted into gold. But, as we all know, the price of silver has steadily declined, so that a given amount in silver has yielded a constantly decreasing amount in gold.
Few persons have any idea of the extent of the loss which the Mexican roads sustain annually in converting Mexican dollars into gold. Every one understands of course that the Mexican dollar now is not worth a dollar at all, but less than 50 cents in gold; not many of us, however, appreciate what a large sum the depreciation represents when applied to the entire net earnings of a company like the Mexican National. With net in Mexican currency of $\$ 2,525,958$, the report gives the equivalent in gold at $\$ 2,020,766$, showing a shrinkage through conversion of $\$ 505,192$.

But this is only part of the loss sustained. It represents merely the depreciation on the basis of an assumed currency value for the Mexican dollar of 80 cents. This was the basis determined on some years ago when the dollar approximately had that value, and as a matter of convenience in book-keeping the company converts all Mexican dollars into American money on this assumed basis of 80 cents. All depreciation beyond that is charged separately as a loss from "exchange". In the late year this item of exchange reached the sum of $\$ 991,760$. Adding that to the $\$ 505,192$ above we have a total loss resulting from the depreciation in the value of silver of $\$ 1,496,952$ expressed in Mexican currency. How this loss has been growing year by year under the decline in the price of silver and the increased amount of earnings to convert is indicated in the following.
loss from converting silver revenues into gold.





In 1895 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,275, 963

The table first above given reflects the efforts of the management through economies and savings to add to the revenues of the road. This second table shows the extent to which such additions to the net revenues were offset by the augmenting losses from the depreciation of silver. In 1889 the shrinkage through conversion was only $\$ 159,227$ and in 1890 but $\$ 147,063$-in 1896 the amount was $\$ 1,496,952$. And this item of depreciation must always be an element in the affairs of the Mexican roads. Everything depends upon the price of silver. As far as the extension and development of their traffic is concerned, the future of the Mexican roads is bright. But the extent to which the fluctuations in silver may affect the results, no one can venture to predict. It was supposed a year ago that the decline in the price of silver had reached its limit. But the metal has a way of taking a plunge when least expected, and now the price seems again to be tending downward. Nothing could illustrate more clearly the evils of a fluctuating standard of values.

Despite the loss in the purchasing value of silver, the final net results have greatly improved. After deducting the cost of exchange and amounts spent for extraordinary renewals and replacements, the income account for 1896 shows $\$ 1,090,377$ of income in gold available for the payment of interest on the company's securities. The interest on the Prior Lien bonds took only $\$ 687,755$, leaving $\$ 402,622$ to be applied to the payment of interest on the $\$ 12,265,000$ of series A second mortgage bonds, equal to about $3 \frac{1}{3}$ per cent. The company has announced a dividend of 3 per cent on these bonds payable March 22.

President Raoul in his report refers to the arrangements entered into last November for resuming the pooling agreement with the roads via Vera Cruz on European traffic, this involving also the traffic from the United States. He says: "The Vera Cruz lines having abandoned the extreme and untenable positions as to the management of traffic from the United States, which they insisted upon in 1894, and which caused the ruptures between the companies, an agreement was reached by which the Mexican Traffic Association was re-established and the European traffic pooled between
the four lines, including a firm agreement for the maintenance of rates on United States traffic and its methodical control on legitimate lines. Provision is made for the agreement to run for a definite period and for its continuance thereafter as long as satisfactory, without further special contract, but the agreement to maintain the European pool is concurrent with and dependent upon the faithful carrying out of the agreement on United States traffic. The failure to maintain just such an agreement was the cause of the rupture and the long war of rates"which ensued". Nothing is said in the report as to the organization of the new "Mexican National Railway Company, Limited", a depositary company formed in 1896 by the Class A and B bondholders, and indecd there was no occasion to say anything, as the matter is an outside affair which does not concern the company at ali.

## RAILROAD NET EARNINGS FOR JANUARY.

While our statement of railway net earnings for January, the first month of the year, reveals unfavorable results, on the whole it is not as poor as might have been expected from the conditions which prevailed. In the gross the decrease on the roads reporting reaches $\$ 3,441,217$, or somewhat less than 6 per cent ; in the net the decrease is $\$ 1,222,326$, or 7.58 per cent.

The falling off is not difficult to understand. Business was inactive and our industries in a very quiet state. Then there was one less working day the present year, the month having contained five Sundays against only four last year. Besides this, there was, as pointed out in our review of the month in our issue of February 13, a large contraction in the grain movement and a diminution in the live-stock movement, and the weather conditions also were in some instances adverse to the railroads. The following are the totals for the month.

| January. <br> (134 roads.) | 1897. | 1898. | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | PerCent |
|  | 8 | 8 | * |  |
| Gross earnings..................... | 84,753,774 | 58,194,901 | 2,411,217 | $5 \cdot 91$ |
| Operating expenses | 39,852,901 | 42,071,712 | 2,218,961 | 5.27 |
| Net earnings................... | 14, 960,873 | 16,123,198 | 1,229,376 | 7:58 |

Another fact should be remembered in interpreting
thelresults. We are comparing with heavily increased earnings a year ago, our statement for January of that year having recorded $\$ 4,662,219$ increase, or 8.94 per cent, in the gross, and $\$ 2,328,294$, or 16.91 per cent, increase in the net. The following carries the comparisons back for a series of years.

| Year and number of roads. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Fear Preceding. | Increase or Decrease. | Year Given. | Year Preceding. | Increase ir Decrease. |
| $\begin{aligned} & \text { Januiry. } \\ & 1892 \text { (128 } \end{aligned}$ | $53,634,303$ | $52,488,17^{\circ}$ | $+1,1^{\prime} 8,2^{\circ} 3$ | 13,48, 4251 | 14,923,157 | $\begin{gathered} 8 \\ -881,126 \end{gathered}$ |
| 1593 (125 | 55,810,985 | 55,100,108 | +:60,897 | 13,361,256 | 14,632,255 | -1,820,9.9 |
| 1894 (135) | 47,050,389 | 54,127,817 | -7,077,458 | 11,633,196 | 12,765,0:1 | $-1,131,8 ? 8$ |
| 1895 (188) | 48.973,190 | 48.772,445 | +900,2015 | 18.220, 873 | 12,123,348 | +1.096,975 |
| 1886 (141) | $58,820,78$ | $52.158 .05^{\prime}$ | +4.682.219 | $16.097,45$ | 13,76 $\times .251$ | +2,328,294 |
| 1897 (134) | 54.759,774 | 57,104.99: | $-3.441 .27$ | 14.400,873 | 14.123.189 | $-1,222,926$ |

Out of the whole 134 roads which have contributed returns to our tables, only 43 show an increase in the gross. In the case of the net the number of increases is somewhat larger, being 68, this resulting from the economies in operating forced upon many of the companies. There are very few increases for large amounts. The Burlington \& Quincy has 879,024 increase in gross, 8214,321 increase in net; the Union Pacific $\$ 136,994$ increase in gross, $\$ 164,974$ increase in net; and the Mexican Central $\$ 251,670$ increase in gross,
$\$ 58,693$ increase in net. The Baltimore \& Ohio, though haring $\$ 132,912$ gain in gross, has $\$ 121,921$ decrease in net, the reason for this having been explained on previous occasions. On the other hand, the Pennsylvania Railroad, while having $\$ 613,000$ loss in gross, makes $\$ 87,500$ gain the net, the exhibit both as to the gross and the net being the best for a great many months. Below we show all losses and also all gains above \$30,000 both in the gross and the net.


| . | $\$ 93,600$ |
| :--- | ---: |
| . | 93,513 |
| . | 86,021 |
| . | 74,461 |
| . | 77,106 |
| . | 53,2164 |
| . | 51,252 |
| .. | 50,548 |
| . | 49,456 |
| . | 45,539 |
| . | 35,692 |
| . | 34,639 |
| . | 30,371 |

## 

+ Covers lines directly operated gross on
$\$ 374,900$.
374,900 . PRINCIPAL OHANGES
Increases.
Chic. Burl. \& Quincy....
Union Paciflc.................. Illinois Central. Pennsylvaniat Northern Central Northern Central ©i.... Norfolk \& Western. Mexican International. Cin. N. Orl. \& Tex. Pac.


Total (representing
18 roads)...........
Decreases. Atch. Top. \& S. Fe. Leh. Val, RR.andCoalCo.

+ Covers lines dírectly operatede on Eastern lines increased 832,400 ant and west of Pittsburg; the net When arranged in groups every group records a loss in gross, with the single exception of the Mexican group. In the net, besides the Mexican group three other groups are able to report gains in the net, namely the Northwestern, the Middle Western and the Eastern and Middle. The poorest showing is made by the anthracite coal roads, the decrease there being over 33 per cent. The Southwestern group also has a heavy ratio of decline, namely $2 \% \cdot 42$ per cent.

SUMMARY BY GROUPs.

| Bection or Group. | Gross Earnungs. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | 1897. | 1896. | Inc. or D |  |
| January. | 8 | 8 | 8 | 8 | 5 | P. 0. |
| Trunk lines..(13) | 15,185,303 | 16,058,111 | 8,517,851 | 3,719,232 | -171,281 | $4 \cdot 61$ |
| Anthra, coal. (9) | 6,919,272 | 7,890,165 | 1.178,183 | 1.776,273 | -598,090 | $38^{\circ} 61$ |
| East. \& Mid.(12) | 1,477,525 | 1,496,796 | 401,012 | 335,696 | +65,316 | 19'46 |
| M1d. West'n.(20) | 3,393,846 | 3,526, ${ }^{\text {¢ }}$ = | 1,085,315 | 1,002,5\%0 | +22,715 | $2 \cdot 14$ |
| Northwest't n . ${ }^{\text {(9) }}$ | 5,793,575 | 6,254,117 | 2,081,860 | 2,044, 997 | +17163 | $0 \cdot 81$ |
| Bouthwest'n.(18 | 4,270,838 | 4.788,059 | 1,078.144 | 1,478,455 | -405,311 | $27 \cdot 42$ |
| Pacific Coast (18) | 7,858,529 | 8,290,116 | 2,224,274 | 2,435, 16 | -2 0,742 | $8 \cdot 65$ |
| Southern.... (36) | 8,071,722 | 8,384,316 | 2,017,179 | 2,053,431 | -83,252 | $1 \cdot 37$ |
| Mexican.......(4) | 1,888,164 | 1,550,646 | 712,055 | 617,82 - | +94,228 | 15:25 |
| Tot... (184 reds) | E4,753,774 | 58,194,991 | 14.900 .878 | 16.123,109 | -1.222,32e | 7.58 |

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

Through the courtesy of the Collector of Customs at San Francisco we have received this week the details of imports and exports of gold and silver through that port for the month of February, and they are presented below, together with the figures for the preceding months, thus completing the results for the eight months of the fiscal year 1896-97. The imports of gold were small in February, the amount received reaching only $\$ 58,894$, of which $\$ 1,098$ was in coin, and of silver there came in $\$ 112,223$, of which $\$ 108,741$ was bullion, There has been received during the eight months a total of $\$ 9,238,578$ gold and $\$ 1,547,155$ silver, which compares with $\$ 677,995$ gold and $\$ 1,299,517$ silver in $1895-96$. The shipments of gold during Febsuary were $\$ 2,940$, all coin, and
the exports of silver have been $\$ 891,988$ coin and $\$ 934,848$ bullion. For the eight months the exports of gold have been $\$ 918,916$, against $\$ 504,598$ in $1895-96$ and $\$ 6,928,514$ silver has beenssent out, against $\$ 8,789,318$ in $1895-96$. The exhibit for Ftbruary and the eight months is as follows:
marobit of gold and siliver at san prancisoo.

| Mostns | CoLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Ooin. | Bullion. | Tolal. |
| $\begin{gathered} 1896.97 . \\ \text { July ...... } \end{gathered}$ | $8,723$ | $\begin{gathered} 8 \\ 70,680 \end{gathered}$ | $79,403$ | $19,867$ | $\begin{array}{r} 8 \\ 209,231 \end{array}$ | $\begin{array}{r} \$ \\ 229,098 \end{array}$ |
| Aurust... | 6,239 | 41,069 | 47,308 | 4,264 | 80.029 | 4,293 |
| September | 2,072,409 | 112,100 | 2,184,509 | 10,935 | 118,099 | 129,084 |
| Oftober, | $2,879,268$ $2,182,984$ | 51,441 $123,1<8$ | $2,430.709$ $2,306,092$ | 13,902 | 237,089 123,629 | 250,941 200,170 |
| Norembar. Deennber. | 2,182,984 | 128,1<8 | 2,3067,951 | 127,694 | 12, 177,6298 | 200,1,352 |
| January... | 7,980 | 35,782 | 49,712 | 10,879 | 225,166 | 236.044 |
| February.. | 1,098 | 57,796 | 58,894 | 3,482 | 108,741 | 112,223 |
| Tot.8 mos.. 8, 060.996 |  | 681,582 | 9,258,578 | 267,564 | 1,279,591 | 1,547,155 |
| ExpORTE OR GOLD AND SLLFER FROM SAN FRANOTSOO. |  |  |  |  |  |  |
| moxites. | GOLD, |  |  | STLVER. |  |  |
|  | Ooin. | Bull'n | Total. | Ooin. | Bullion. | Total. |
| $\begin{aligned} & 1896-97 . \\ & \text { July...... } \end{aligned}$ | $88,105$ | 8 | $\begin{gathered} 8,105 \\ 206,105 \end{gathered}$ | 138,866 | $\begin{array}{r} \$ 8 \\ 487,620 \end{array}$ | $621,486$ |
| August... | 259,315 |  | 259,315 | 103,291 | 274,371 | 377,662 |
| September | 8,280 | 1,400 | 9,680 | 57,560 | 734,080 | 791,640 |
| October... | 58,036 55,883 | 150 | 58,186 | 187,131 | 267,002 324,980 | $\begin{aligned} & 454,133 \\ & 707,815 \end{aligned}$ |
| November. December. | 55,883 215,521 | 332 | 215,8r5 | 382,835 $1,578,550$ | 324,980 751,350 | 707,815 $2,329,900$ |
| December. January - | 215,521 105.252 | 332 | 215,858 | $1,578,550$ 198,490 | 512,540 | 2,329,030 |
| February.. | 2,940 |  | 2,940 | 391,938 | 542,910 | 934,848 |
| Tot $8 \mathrm{moz}$. | 911,334 | 1.882 | 913,2 6 | 3,033,661 | 8,894,853 | 6,928,514 |


London, Saturday, March 6th, 1897. [From our own correspondent.]
The political anxiety this week is keener than before. The concert among the Powers is well maintained, hut there is a strong fear that Greece will refuse to yield to the demands, and that force will have to be applied. Beyord all question the syop pathy with Greece is exceedingly strong in this country, in France and in Italy. Indeed, it is so strong in Italy that volunteers are leaving in considerable numbers for Crete. If British, French and Italian ships are employed against Greece, there is a very serious danger that public opinion in these three countries may declare so strongly against the poliey pursued that the three governments may bs unable to act with the other Powers. If that happens, nobody can foresee what may be the result.

In the city the belief is strong that somehow or other peace will be maintained. In political circles, on the other hand, there is a very fervent hope that the city may be right, but there certainly is not much confidence.

The attitude assumed by President Krüger too, is giving rise to not a little ureasiness Whether it be for election purposes, or because he is no longer able to keep the burghers in hatd, the President is certainly much less amenable to reason than he was last year. Even those great mine owners who opposed the raid most vigorously and supported Presi. dent Kringer's government are now complaining that the President refuses all redress of grievences. He promised to use bis influence with the Netherland Railway Company to reduce the coal rate to a penny per ton per mile, which would bave given a relief of about 5s, 6d. per ton in the price. Nuw he proposes to give a relief of only tenpence, and the mine owners assert that that is utterly insufficient. So agaiv, he bas promised a subsidy to education at Johannesburg, but instead of making English the language, as he was understood to promise a little time ago, Dutch is to be taught ss soon as the children are forward enough to learn it. Naturally Johannesburg complains that English is to be proscribed and Dutch to be made the language of the whole community.
Then, agsin, there is some disquietude about Cuba. The Spanish authorities have utterly failed to put down the insurrection, and havealso failed to take advantage of President Cleveland's forbearance and to come to some kind of settlement. Naiv ally, therefore, it is feared that the Cuban question may come $u$, in a more acute stage. Lastly, though it is believed that the plague is somewhat abating in Bombay, it is certain that the famine is becoming more severe. Every day the number employed on the relief works is growing larger.

Although the revenue is being collected at a rapid rate and most successfully, money is very cheap. For example, the rate for three months' bills is barely $1 \frac{15}{8}$ per cent. Partly this
is due to the slackness of business because of political uneasiness and partly to the belief that in a week or ten days the Govermment expenditure will exceed the Government receipts. The revenus promises to exceed the budget estimates of last April by at least one million sterling, if not more, and will probably exceed last year's receipts very considerably. From all of which it is clear that the country is in a very prosperous state. And although trade has been somewhat affected by the political apprehension, it is still very good.
The silver market is very quiet and the demand for India Council drafts has fallen off. The Bank of Bombay reduced its rate of discount on Thursday from 12 per cent to 10 per cent, and though the Bank of Bengal has not changed its rate, it is increasing its reserves. It appears, therefore, that the worst of the stringency is over. Owing to the plague, the export of cotton from Bombay is very trifling this week, and unless the plague abates and quarantine regulations are relaxed, it seems probable that the exports for some time to come will not much increase. The rice exports from Burmah are large, but they are expected to end early in April. Therefore the demand for moving the crops will very soon terminate, and then the rate of exchange is certain to decline. Business upon the Stock Exchange is almost at a standstill. In spite of the dividend payments last month and the month before, members of the Stock Exchange complain that buying is on a smaller scale than it has been since 1893. Speculation is almost at an end, or, perhaps it would be more correct to say, what speculation there is is for a fall. There would seem to be a very considerable bear account in the market for South African sbares. The news received from Jobannesburg by the great mine owners here has been exceedingly bad during the past month or so, and consequently the great houses have been selling on a large scale. That a good deal of the selling is purely speculative is highly probable, if not certain; but prices have been driven down in every direction. The public is utterly disheartened, and the fall in the South African market has helped to intensify the stagnation everywhere else.

In the American market there is more disposition to invest than there has been. The public has been waiting to see what kind of Cabinet Mr. McKinley would form and what policy be would announce. His inaugural message has made an exceedingly good impression here. It is hardly probable, however, that there will be much activity in the American market until there is some possibility of forming a judgment as to politics. .
In consols, British railway stocks, colonial bonds, and the like, there is practically nothing doing. But it is remarkable that in Continental securities there has been exceedingly little fall, always excepting, of course, Turkish, Greek, Spanish, Italian and the like. The business public in London and at the great Conticental centres, though very anxious, does not take so gloomy a view as politicians. They believe that somehow peace will be maintained.

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

|  | $\begin{gathered} 1897 \\ \mathrm{March} \\ \pm \end{gathered}$ | $\text { March }_{288 .}$ | 1895. <br> March 6 . <br> £ | $\begin{aligned} & \text { 1894. } \\ & \text { March } 7 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculatio | 26,074,585 | 25,378,900 | $25,071,110$ | 24.235,450 |
| Publlo deposits, | 16,: 02,159 | 18,00 1,885 | 10,891,280 | 10,448,396 |
| Other deposits | 30,589.829 | 47,120,514 | 82,187,701 | 37,311,994 |
| Government secu | 14,410,858 | 15,157,323 | 12,469,488 | 8,488,588 |
| Other securities | 30,318,084 | 27,956,967 | 10,539,838 | 24,343,755 |
| Reserve of notes and cal | 29,754,991 | 40,388, 159 | 28,915,720 | 22,893,130 |
| Ooin \& bullion, both departm'ts | 39,029,576 | 48,957,149 | 87,180,830 | 80,328,585 |
| Orop.reserve tollabilities..p. o. | $5215-18$ | 61 13-16 | 67 11-16 | $6015-16$ |
| Bank rate ... ...........per cent. | 3 | 2 | 8 | 2 |
| Consols, 23/4 per ce | 11134 | 109\%6 x d | 10436 $\times$ d | $997-16 x$ |
| Sllver | 293的. | 81 15-18d. | 2758 d . | 273 |
| Olemmar-House returns. | 177,852,000 | 180,088,000 | 161,788,000 | 131,402,000 |

The rates for money have been as follows :

| ordon. |  | Open Market Lates. |  |  |  |  |  | Interest alloned for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Buls. |  |  | Trade Bulls |  |  | Joint <br> Stock <br> Banks. | Disc't $\mathrm{H}^{\text {'se }}$ |  |
|  |  | Three Months | Four Months | S6x Months | Three Months | Four Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ |  | $\begin{gathered} \Delta t \\ \text { call. } \end{gathered}$ | $\begin{aligned} & 7 \text { to } 14 \\ & \text { Days. } \end{aligned}$ |
| Feb. 5 | 3 | 198004 | 15609 | 156@3 | 2 | 2 | 24 | 13/4 | 18 | 1818 |
| " 12 | 3 | 17/8 | 17/8 | 17/6 | 2@24 | 2@ 24 | 2@24 | 14 | 16 | 134 |
| 19 | 3 | 17/8 | 17/4 | 13813-16 |  | 2 | 24 | 146 | 14 | 134 |
| 26 | 3 | * | 118-16 | 138 | 2 | 2 | $21 / 4$ | 13/6 | 136 | 134 |
| Mar. 5 | 3 | 19-105/8 | 19-185/8 | 19.16 | 17/8 | 11/3 | 24 | 136 | 13/4 | 1\%/8 |

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

| Hater of Interest at | March 5 |  | Feb. 20 |  | Feb. 19 |  | Feb. 12. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank | Upen | Bank | Open <br> Market | Bank Rate. | Open <br> Marke | Bank Rate. | Open Markel |
| is. | * | 13/ | 2 | 13/4 | 2 | 17/8 | 2 | 13/4 |
| Berln............ | $31 / 2$ | 234 | 31/2 | 21/2 | 4 | $23 / 4$ | 4 | $23 / 4$ |
| Eamburg ...... | 34/8 | 27/8 | 316 | 2\% | 4 | 23/4 | 4 | 24.4 |
| Erankfort...... | 346 | 27/8 | 316 | 216 | 4 | 3 | 4 | 234 |
| Amsterdam.... | 36 | $21 / 4$ | 11/6 | 2 。 | 316 | 256 | 34. | 258 |
| Brussels....... | 3 | 24 | 3 | 21/4 | 8 | 21/4 | 3 | 214 |
| Vienna.. | 4 | 356 |  | 35/6 | 4 | 35/8 | - | 356 |
| 3t. Petersburg. | $+$ | 334 | * | 5\% | * | 5\% | + | 54\% |
| Madrid. ... .. | 5 | -1/6 | - | 4 | 5 | 4 | 5 | 4 |
| Codenhagen. | 4 | 1 | , | 4 | 4 | 4 | 4 | 4 |

Messrs. Pixley \& Abell write as follows under date of March 4:
Gold-There are no changes to report in the gold demand, and the East continues to be the chief buyer. Duriug the past week the Bank has received $£ 65,000$. while to day $£ 50,000$ has been withdrawn,
chiefly for South America. Arrivals: South Africa, $£ 272,000$; River Plate, $£ 8,000$ : West Indies, $£ 48,000$, Total, $£ 328,000$. Shipments: Calcutta. $£ 20,500$; Bombay, £20,500; Japan, $£ 162,000$. Total, 2203,000.
Silver-The market was slowly declining on continued Chinese sales when the announcement that the Japanese tovernmeut had decided to adopt a sold standard, at a ratio of 3243 to 1 , caused heavy selling a steadier appearance. The Bombay price to-day is not to hand. Last price, Rs. 80 Lo. Arrivals: New York, 2195,000 : West Indies, $£ 30,000$. Total, 2225,000 . Shipments: Calcutta, $£ 82.500 ;$ Bombay, $£ 46,500$ Hong, Kong, 25,000 ; Australia (coin, e29,600. Total, $2163,600$.
Mexican Dollars-These coin for the present may bequoted at 11-16d; under bar silver, making the price to-day, 28 11-16d. Shipment Hong Kong, £19,962.
[he quotations for bullion are re morted is follows:


The following shows the imports of cereal produce into the United Kingdom during the first twenty-six weeks of the season compared with previous seasons:
imports.
1896-7. $\quad$ 1895-6.
1894-5.
$\begin{array}{llllll}\text { Imports of wheat, ewt. } 35.699 .810 & 33,139,650 & 33,634,966 & 29,611.4 . & & 1893-9\end{array}$
$\begin{array}{lllll}\text { Barley } . . . . . . . . . . . . . . . . .14,300,670 ~ & 14,066,950 & 16,021,554 & 17,687,651\end{array}$



Supplies available for consumption (exclusive of stocks on
September 1)

$\begin{array}{lllll}\text { Theat imported.owt. } 35,699,810 & 33,139,660 & 33,634,966 & 29,611,069 \\ \text { Imports of flour..... } 11,980,860 & 10,997,570 & 10,398,930 & 9,725,468\end{array}$ $\begin{array}{lllll}\text { Bales of home-krown. 14,107,233 } & 8,386,602 & 11,522,960 & 12,937,631 \\ \end{array}$

Total.
...61
$\begin{array}{llllll}1896-7 . & 1895-6 . & 1894-5 . & 1893-4 .\end{array}$

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

|  | This week. | Last week, | 1896. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| 9r | 0 |  |  |  |
|  | 90,00 |  |  |  |

## English Financial Markets-Per Oable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Mar. 19

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce..... . | ${ }_{291}{ }^{16}$ | 28151 | 2858 | $289{ }_{18}$ |  |  |
| Donsols., new, $2_{4}{ }^{4}$ p.ets. For account | ${ }_{1121218}^{16}$ |  | ${ }_{11231}^{1121}$ | $111{ }^{178}$ | ${ }_{1111516}^{118}$ |  |
| Er'chrentes (in Paris) fr. | $102 \cdot 95$ | 103.50 | 802.25 | ${ }_{02 \cdot 1712}$ | $102 \cdot 30$ | $102.45{ }^{16}$ |
| Atoh. Top, \& Santa Fe. | ${ }^{1458}$ | 1458 | 1458 | $14^{1} 2$ | 1412 | $14^{3} 8$ |
| Canadian Pacifle pref. | 2334 | 23788 | ${ }_{53}^{234}$ | ${ }_{53}^{231}$ | 235 |  |
| Ohesapeake \& Ohio | 18 | $18{ }^{4}$ | $18{ }^{1}$ | 1812 | 181 | 1819 |
| Ohic. Milw. \& St. Paul | 7958 | $79^{7} 8$ |  | 795 | $80^{18}$ |  |
| Denv. \& Rio Gr., pref. | ${ }^{42}$ | 42 | $4{ }^{414} 4$ | $421_{4}$ | $421_{2}$ | 42 |
| Erie, common 18 p preferred | ${ }^{1458}$ | ${ }_{34}^{149}$ | 1488 344 | ${ }_{34}^{14{ }^{1}{ }^{2}}$ | ${ }_{34}^{145}$ | ${ }^{1411_{2}}$ |
| Illinois Central | $9{ }^{151}$ | 96 | 974 | ${ }_{981}{ }^{4}$ | $981{ }_{2}$ | ${ }^{31} 1_{2}$ |
| Lake shore. | 174 | 174 | 17 | 173 |  |  |
| Mexican Central, 4 s . | 70 | 70 | 70 | 5038 | ${ }^{5058}$ | 5012 <br> $691_{4}$ |
| Mo. Kan. \& Tex., com.. | $13^{1 / 4}$ | 1314 | $131_{4}$ | 1314 | 1314 | $13^{18}$ |
| N. Y. Cent1 \& Hudson. | 101 | $1011_{2}$ | 10178 | 10154 | 1013 | $102{ }^{14}$ |
| N. Y. Ontario \& West'n | $15^{18}$ | 154 | 15 | 15 | 15 | 151 29 |
| No. Pac. pref., tr. rects. | 3878 | 39 | 3878 | $38{ }_{4}$ | 38 | 38 |
| Pennsylvania........... | ${ }_{13}^{5414}$ | ${ }^{5414} 1$ |  | ${ }^{543^{3}}{ }^{12}$ | 5438 |  |
| South'n Railway, com | ${ }^{911}$ | $9^{914}$ | $9{ }^{1}$ | $9{ }^{14}$ | ${ }^{91}$ | 938 |
| Union Pacific | 283 718 |  | ${ }_{7}^{2918}$ | $29{ }^{1}$ | $29^{18}$ | $291{ }^{1}$ |
| Wabash, preferred.. | $16^{14}$ | $16^{1}$ | 16 | $15^{1 / 2}$ | $15^{18}$ | 1514 |

©ommexcialand zaiscellaneons texos
National Banks.-The following information regarding national banks is from the Treasury Department:

5,058-The People's National Bank of MoDonald, Pennsylvania. MeDonald, Cashier. 5,059-The Cambria National Bank of Johastown, Pennsylvania. (2ws, $\$ 100,0$ 10. Bebjamia
5,060 - The Simpson National Bank of Eagle Pass, Cexas. Caoital, $\$ 70.000$. M. L. Oppenheimer, President; S. P. Simpson, Jr., Ca-hier
5,061-The First National Bank of Summit, New Jersay. Caoital, $\$=0,000$. William Z. Larned, President; Bradley Garretson Cashier. National Bank of Edw rdsville. Illinois. Capital, $\$ 50,000$. August Sohlafly, President; Edward [.' Keshner, Cashier. Liquidation.
2,873-The National Bank of Troy, New York, has gone into voluntary liquidation by resolution of its stockiolders dated November 16, 189 .
3,522-The Merchants' National Bank of Rodifield, south Dikota, has gone into voluntary liquidatiou by resolution of its stockholders dated Jnuary L2. 1397, th tike fit ot eot. 13, 1397.
1,031-Th F First dater December 17,1896
4,187-The First National Bank of Ohester, Illinois, has gone into volnntary liquidation by resolativa of is stocknolders dated January 12, 1897, to take effect Ferruary 15, 1897.
275-The First Ňational Bank of Iona, Michigan, has gone into volunary liqiation by resolution of its stoek 2, 189 .
3739-The First National Bank of Sturgis, South Dakota, has gone in to voluntary liquidation by resolution of its stockholders dated February 15, 1897
4026-The Commerolal National Bank of Ro znoke, Virginia (hereto fore reported as in the hands of a recelver). has gone int voluntary liquidation by resolution of its stockiolders dated February 16, 1897.
4476-The Ciry National Bank of Streator, Lllinois, has gone ieto voluntary liquidation by resolntion of its stockholders dated
4526-The Scuhomish Nalionat onal bank, -nohomish. Wast., has cone dated Febrnary 13 astion by resolution of its stockholder. e Mercantile National Bank of D illas. Te xas, has goue into voluntary liquidarion by resolution of its stockholders dated February 27, 1897.
868-The National Bank of Potsdan, New York, was on March 2, 1897, placed in the hands of Josiah Van Vranker, Receiver. The Northwestern National Bank of Great Falls, Montana,
was on March 6, 1897, placed in the hands of James B. Lazear, Receiver
Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods Mar. 11 and for the week ending for general merchandise Mar. 12: also totals since the beginning of the first week in Ianuary.

| For week. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods. ... Gen'l mer'dise | $\begin{array}{r} \$ 2,578,960 \\ 6,832,503 \end{array}$ | $\begin{array}{\|c\|} \$ 2,877,582 \\ 6,558,271 \end{array}$ | $\begin{array}{\|c\|} \$ 3,867,116 \\ 8,363,669 \end{array}$ | $\begin{array}{r} \$ 1,857,880 \\ 9,117,498 \end{array}$ |
| Total ...... | \$9,411,463 | \$9,435.853 | \$12,230,785 | \$10,975,378 |
| $\begin{aligned} & \text { Dryce Jan, } 1 \\ & \text { Gen'1 mer mer dise } \end{aligned}$ | $\begin{array}{r} \$ 25,195,097 \\ 63,559,634 \end{array}$ | $\begin{array}{r} \$ 32,437,900 \\ 68.198,357 \end{array}$ | $\begin{array}{r} \$ 35,804,478 \\ 66,031,057 \end{array}$ | $\begin{array}{r} \$ 19,948,331 \\ 64,094,725 \end{array}$ |
| Total 10 weeks | \$9 ',751,731 | 8100.636,266 | 8102,735,585 | \$84,043,056 |

The imports of dry goods for une week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week en ling March 15 and from January 1 to date :
exports from new york for the week.

|  | 1897. | 1896 | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{aligned} & \$ 7,015,834 \\ & 70,050,080 \end{aligned}$ | $\begin{aligned} & \$ 8,545,226 \\ & 69,458,319 \end{aligned}$ | $\begin{aligned} & \$ 8,507,357 \\ & 59,584,655 \end{aligned}$ | $\begin{aligned} & \$ 8,116.155 \\ & 65,150,507 \end{aligned}$ |
| Total 10 weeks | \$77,065,914 | \$78,003,545 | \$68,092,012 | 3,26 |

The following table shows the exports and imports of specie at the port of New York for the week ending Mar. 3 and since January 1, 1897, and for the corresponding periods in 1896 and 1895 :
exports and impuris of spegie at new yorik.

| Gold. | Exports. |  | Impartr. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jani.1. |
| Great Britain |  |  |  | \$10,177 |
| France............. | \$116,000 | \$434,245 |  |  |
| West Indies.......... | 11,000 | 380,040 | \$142,878 | 695,604 |
| Mexico ............ |  |  | $\begin{array}{r}\text { P12, } \\ \hline 1.517 \\ \hline\end{array}$ | 21.841 |
| 80uth ather countries. |  | 87,486 | 1,517 | 88,360 42,921 |
| Total 1897. | \$127.000 | \$901,771 | \$145,251 | *8 88.916 |
| Total 1896...... | 12.500 146.501 | $12.440,985$ $28.783,849$ | 42,985 $1,360,955$ | 17, 150,606 |
| Silver. | Exporls |  | Imports. |  |
|  | Week. - | since Jan.1. | Week. | Since Jan.1. |
| Great Britain ....... | \$1,037,750 | \$8,362,539 |  | \$545 |
| France. ${ }^{\text {Germany.............. }}$ |  | $\begin{array}{r} 431,000 \\ 5,750 \end{array}$ |  | 1,000 |
| West Indies........... | 1,083 | 27,436 | \$1,406 | 48.615 |
| Boxth Amerioa...... |  | 11.475 | 11,215 | 228,245 150,760 |
| All other countries. |  | 11.475 | 79 | 150,225 |
| Total 1897..... | \$1,038,783 | \$8,838,200 | \$12,700 | \$433,390 |
| Total 1896...... | 1,015,244 | $10,434,470$ $6,136,324$ | 98,705 15.684 | 501,405 |

Of the above imports for the week in $1897 \$ 25,908$ were American gold coin and $\$ 888$ American silver coin. Of the exports during the same time $\$ 11,000$ were American gold

Breadstuts Figures Erought From Page 577.-The statements below are prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Maroh 13, 1897, and siace August 1, for each of the last three years:

| Breeipta | Flowr. | TWheat. | Corm. | Oats. | Bartey. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B848. 100ks | Bush.torbs | Aush. Ss (has | Bush. 32 lbs | Bush. 18 los | Bush. 667 b |
| Chicas | 53,421 | 90, 111 | 1,087, 159 | 1,873,483 | 251,810 | 95,520 |
| Ixwat | 15,575 | 85,800 | 7,150 | 121,000 | 108,400 | 13,200 |
| Sutuzh | ta0 | 314.732 | 5,390 | 18.751 | 47,968 | 16,434 |
| 3immap 'll | 2,050 | 735,320 | 32,310 | 29\%,490 |  |  |
| Toiedo. | 1,16 | 31,061 | 473,71- | 17,00 |  | 1 |
| Detrol | 1.700 | 10,907 | 10,005 | 12,381 | 20,324 |  |
| Ciarelat | 818 | 3,871 | 23,0:5 | 91.00 |  |  |
| St. Louis | $31.97 b$ | 169.082 | 768,810 | 266,2:0 | 24,7 | 1,454 |
| Peoria. | 6,00 | 18,200 | 363,4C0 | 224.400 | 18,800 |  |
| Eansus CIts |  | 97,000 | 278,000 | 97,000 |  |  |
| Totw w. 0 \% | 150,21.6 | , | 8.057 .217 |  | 582 | 8,869 |
| gamewk.9 | 159,825 | 2,866,808 | 2,585,742 | 8,221,118 | 989, 018 | 99,474 |
| Samo wher ${ }^{\text {as }}$ | 180, 411 | 180,754 | 1,353,108 | 1,930,384 | 270,7:0 | 46,056 |
| Since Atug. 1 |  |  |  |  |  |  |
| Sus. | 7,500,30e | 157,928,441 | 81,950,282 | 95,659,737 | 31,803,025 | 2,899,816 |
| 1891-95 | 8,145,15 | 18,183,0 | 64,057,41 | 59,945,75 | 28,344,741 | 1,911,916 |

The receipts of flour and gr tin at the seaboard ports for the week ended March 13, 1897, follow:

|  | ${ }_{\text {Flour, }}$ | Wheat. |  |  | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. | 10, 718 |  | $\begin{aligned} & 0148 . \\ & 429.270 \end{aligned}$ | $\begin{aligned} & \text { bush. } \\ & 814.800 \end{aligned}$ |  | 57,525 |
| Boston. | 20,596 | 109,723 | 885,789 | 131,003 |  |  |
| Montreal | 1,003 | 8,157 |  | 118,265 | 4,325 | .865 |
| Phladelphi | 34.0 3 | 9,198 | 590,350 | 78,485 | 16,000 |  |
| Baltimore | 3s, 380 | 116.845 | 1,288,208 | 82,228 |  | 31,821 |
| Bichmo | 2,135 | 8,006 | 27,052 | 12,100 |  |  |
| New Grlean | 10.986 | 1.560 | 1,471,756 | 49.498 |  |  |
| Norfolk | co | 29.000 | + 430,000 | 20,000 |  |  |
| Gulveston |  | 40,550 | 809,118 |  |  |  |
| Mobile. |  |  |  |  |  |  |
| Portland, P | 5,803 |  |  | 38,290 |  |  |
| John, N. |  |  |  |  |  |  |
|  | 298,553 | $880,497$ | 5,809,208 <br> $1,813.898$ | $38,684$ | $157,800$ | $8,291$ |

* Recoipts da not inelude grain passing throngh New Orleans for foreign
ports on through bllis of liding.

Total recelpts at ports from Jan. 1 to March 13 compare as follows for four years:

The exports from the several seaboard ports for the week ending March 13, 1897, are shown in the annexed statement: Exportatrom-
Nep Fork.... Wheat,
bu4h,
227,001 Oorm, Mour
$\begin{array}{cc}\text { Oata, } & \text { Rys, } \\ \text { 5ush. } & \text { bush } \\ 475,517 & 8,9 \\ 40,750 & 16,4 \\ 38,280 & \ldots . .\end{array}$
ortiand...... Baltimore. Now Orlea
Norfolle.
Kown'rt N
Nowprt. Ne
Montreni.:
Galveston.
$\begin{array}{llll}\text { Galveston..... } & 10,550 & \text { 3079,113 }\end{array}$

The destination of these exports for the week and since September 1, 1896, is as below

| Exparts for week and sinee |  |  | Week Wheat. Sept. |  | Week Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | , 1899. |  | Since Sept $1,1890 .$ |
|  |  |  | bush. |  | bush. |  |
|  | 14,488 | 129763 | 288.85 | 8.2 |  | 48,120,325 |
| O, \& C, Am | 39.20 |  | 149,91 | 7,41 | 2,381,1 | 45,656,359 |
| West indl | 11,520 |  |  |  | 7,2 | 129.889 |
| Brit, N. A. | 900 | 141,144 |  |  | 1.250 |  |
| Oth | 3,287 | 152 |  | 710,20 | , |  |
|  | 210,125 |  |  |  |  |  |
| Total 18 | 246,295 | 7,266,239 | 521,228 | 21,653,02日 | 2,095,217 | $\begin{aligned} & 96,287,401 \\ & 55,782,640 \end{aligned}$ |
| The visible supply of grain, comprising the stoeks |  |  |  |  |  |  |
| granary at the principal points of accumulation at lake and |  |  |  |  |  |  |
| geaboard port | ts, Mar | ch 18,189 | 7. was | gs follow |  |  | granary at the principal points of acoumulation

geabord ports, March 13,1897 , was as follows:


-Reports of the condition at the close of business March 9 of the following national banks will be found in our advertising columns: Chase, Continental, Market \& Fulton, and 4th Street of Philadelphia; also the quarterly report of condition on March 16 of the Bank of America. The report of the Chemical National Bank will be found on the last page of the Quotation Supplement for March.
Colns.-Following are the current quotations in gold for coins:


Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction: By Messrs. R. V. Harnett \& Co.:

Shares.
120 1st 5s, 1925, of the Galveston Las. Porte \& Houston Ry. Co., 2 Membership New York Produce Exchange.
By Messrs. Adrian H, Muller \& Son:
460 Nat. Oitizenares.
.... 127
150 Phenix Nat. Bank. ..... $1041_{2}$ 116 Mechanics' Nat. Br. $187 \mathrm{i}_{-1}-188$ | 2 Trow Direotory, Printing

 14 B'k of New York, N'B.A. 240 14 Title Guar, \& Trust Co. 277
 400 Con. Amer. Reduct'n Co. $\$ 30100$

N. J., pref............. $\$ 135$ lot 6 Nat. Bk. of the Republic. 1561 ${ }_{5}^{6}$ Nat. Bk. of the Republic. $1561_{4}$ 20 Manhattan Life Ins. Co. 400
$\$ 20,000 \mathrm{Col}$ Binds.
1st 7s, 1904, J\&J............ 12038 C0 0 Phila. \& Read." RR. $\$ 20,000$ Bavarian Star Brew. \$1,000 Atlantic Coast Eleo $\$ 1,000$ Atlantic Coast Eleo.
tric RR. \$4,230 Atlantio Mutual Ins. 76


## City Railroad securities-Brokers' Quotations



## कुamkixg and Finametal.

## Spencer Trask \& Co., <br> BANKERS

27 \& 29 PIVIE STIREET
65 State Street, Albany.
INVESTMENTSECURITIES.
grorge barolat mompat.
MOFFAT \& WHITE,
BANKERS,
30 PINIE STTETET
INVESTMENT SECURITIES.

## 



## WALL STREET, FRIDAY, MAR. 19, 1897-§ P. M.

The Money Market and Financial Situation.-Operations in Wall Street this week have been on a more liberal scale and of a more substantial character than of late. Securilies in which the Vanderbilts are largely interested have continued to be the prominent features, and the advance io them has tended to strengthen other branches of the market.

The foreign political situation has become more acute. The possibility of a declaration of war between Greece and Turkey disturbed anew the financial centres abroad and caused some selling of American sfcurities at London and elsewhere. Firtunately the local market was buoyant as noted above, and the foreign offerings were readily absorbed without unfavorable effect. Later reports indicated that this movement had largely ceased.
Of domestic affairs the meeting of Congress, appointments by the President and consideration of the proposed new tariff bill have beell most prominent. Their effect in Wall Street, however, will be largely reflected from their direo influence upon the business of the country generally. In regard to the latter there is still room for large improvem nt. Railroad tarnings are betier in a majority of cases, according to recent reports, but as a whole are unsatisfactory, and the bank clearings continue to show a smaller total than last year.

Early in the week there was a heavy withdrawal of gonds from bond in anticipation of an increased tariff, and on Monday the recei ts at the New York Custom House were the largest for any one day in its history, amounting to over 21/4 millions of dollars. This naturally created a new demand for loans, but did not materially affect the money market, and rates remain unchanged.
The open market rates for call loans on the Stock Exchange during the week on stook and bond collaterals have ranged from $11 / 2$ to 2 per cent. To-day's rates on call were $11 / 2$ to 2 per cent. Prime commercial paper is quoted at $31 / 2$ to 4 per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 282,491$ and the percentage of reserve to liabilities was $55 \cdot 03$, against 54.85 last week; the discount rate remains unchanged at 3 per cent The Bank of France shows an increase of $2,950,000$ francs in gold and 50,000 francs in silver.

The New York City Clearing-House banks in their statement of Mar. 13 showed a decrease in the reserve held of $\$ 2,385,200$ and a surplus over the required reserve of $\$ 52,863,550$, against $\$ 55,556,925$ the previous week.

|  | $\begin{gathered} 1897 . \\ \text { Mar. } 13 . \end{gathered}$ | Differen'sirom Prev, week. | $\begin{aligned} & 1896 . \\ & \text { Mar. } 14 . \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { Mar. } 16 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $59,772,700$ | \$..... | 61,122,700 | 62,622,700 |
| Surplus | 74.888,100 |  | 72,833,300 | 71,0+6,800 |
| Loans \& diso'nts. | 505,912,500 | Ine $.3,850,700$ | 466.526,900 | 489.004,000 |
| Nirculation | $16,211,300$ $578,693,800$ | Dee 194,900 | $14,234,800$ $499,809,500$ | 12,295,500 |
| Bpecie | 85,274,100 | Inc. 212,400 | 60,845,100 | 67, 73,600 |
| Legal tender8.... | 112,262,900 | Dec.2,597,600 | 83, 56,100 | 79,649,300 |
| Reserve held. | 197,537,000 | Dee $2,385,200$ | 143,901,200 | 147,222,900 |
| Legal reserve | 144,673,450 | Inc. 308,175 | 122,452,37 | 29,624,125 |
| Surplus reberve | 52,863,550 | Dee 2,693.375 | 21,448,825 | 17.598,775 |

Foreign Exchange.-There is no change to note in the mark $t$ for foreign exchange, which remaios dull and steady.
To-day's actual rates of exchange were as follows: Bankers, sixty days' sterling, $4851 / 2 @ 4853 / 4$; demand, $487 @ 4871 / 4$, cables, $4871 / 4 @ 4871 / 2$.
The followiny were the rates of domestic exchange on New York at the or der-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, 35c. per $\$ 1,000$ discount ; St. Louis, 25c. per $\$ 1,000$ discount.
Posted rates of leading bankers follow:

| March 19 |  |  |  | Sixty $D$ | Days. |  | and. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime bankers' sterling bills on London. <br> Prime commercial. <br> Documentary commercial. <br> Paris bankers' (francs). <br> A msterdam (guilders) bankers. <br> Frankfort or Bremen (reiohmarks) b'iers |  |  |  | $86$ $849$ | $861_{2}$ | 487 | 4 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $16^{1 / 4}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| United States Bonds.-Sales of Government bonds at the Board include $\$ 27,0004 \mathrm{~s}$, coup., 1925, at $1231 / 2 ; \$ 2,0004 \mathrm{~s}$, reg., 1925 , at $1235 / 8: \$ 11,6004 \mathrm{~s}$, reg., 1907 , at 111 to $1111 / 2 ;$ $\$ 1,5004 \mathrm{~s}$, coup., 1907 , at $1131 / 4$, to $1131 / 2 ; \$ 9,0005 \mathrm{~s}$, reg., at 114 to $1141 / 4$ and $\$ 1,0005 \mathrm{~s}$, coup., at $1137 / 8$. The fullowing are closing quotations: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | Interest Periods | $\begin{aligned} & \text { Mar. } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { Mar. } \\ & 15 . \end{aligned}$ | $\frac{\text { Mar. }}{16 .}$ | $\frac{\text { Mar. }}{17 .}$ | $\begin{aligned} & \text { Mar. } \\ & 18 . \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 19 . \end{gathered}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | ${ }^{1131}{ }^{1}$ | ${ }^{12} 123^{5}$ | 2136 | *11319 | ${ }^{+} 113{ }^{2}{ }^{2}$ |  |
|  |  |  | 迷 | * $123{ }^{5} 8$ |  |  | $123{ }^{1}$ |
|  | Q.-F | 114 | *114 | 114 | + | *114 | ${ }^{1113} 7_{8}$ |
|  |  |  | 114 | *114 | *114 | ${ }^{*} 114$ | ${ }_{8}$ |
|  | $\mathrm{Q},-\mathrm{Fe}$ | 103 | ${ }_{* 1035}{ }^{5} 8$ | * | ${ }^{+10358}$ | ${ }^{*}{ }^{1035}$ |  |
|  | March. |  |  | \|*100 |  |  |  |
|  | March. * 100 |  |  |  |  |  |  |
|  |  |  | 1 C | +100 | ${ }^{\text {* } 100}$ | *100 |  |

United States Sub-Treasury. -The following table shows the daily receipts and payments at the Sub-Treasury during the week.

| ate. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency. |
|  |  | \$ |  | ${ }^{\text {B }}$ | \% 8 |
| $\begin{gathered} \text { Mar. } 13 \\ \hline 15 \end{gathered}$ | $\begin{aligned} & 3,74 \\ & 4.48 \end{aligned}$ | $\begin{aligned} & 2,636, \\ & 3,100 \end{aligned}$ | $\begin{aligned} & 131,130.941 \\ & 13109.438 \end{aligned}$ | $\begin{aligned} & 1,881,095 \\ & 2,09 \end{aligned}$ | $64,751,386$ |
| " 16 | ${ }_{2}, \times 63,399$ | 2,425,975 | 131,102,783 | 2,207,745 | 66,728,911 |
|  |  |  |  | ,443,938 | 6,876,147 |
|  | 3,177, 996 | 3,435,44 | 131,076.465 | 2,3 6,497 | 66,761,866 |
|  | 3,175,279 | 3,120,39 | 131,074,813 | 2,317,625 | 66,837,274 |
| Tota | 20,796 | 17,225 |  |  |  |

State and Railroad Bonds.-Sales of State bonds at the Board include \$92,500 Virginia fund. debt 2-3s of 1991 at $621 / 2$ to $631 / 8 ; \$ 14,000$ Tenn. settlement 3 s at $785 / 8$ to 80 , and $\$ 5,000$ Virginia 6s deferred trust receipts, stamped, at 6.

In the railway bo d market the volume of business has been good, and includes a la'ge pr portion of high-grade issues, indica ing that the investment demand is still maintained. Prices are generally stea y. The new Norfolk \& Western consol. 4 s have been in favor and advanced $31 / 4$ per cent. Hocking Valley 5s made a further gain of 2 per cent and close at 74 . Standard Rope \& Twine 6 s dropped to $651 / 8$ on Thursday, a decline of $53 / 8$ per cent from our last qu tations, a part of which has been recovered. Of the active list, which includes Atchison, Broadway \& Seventh Avenue, Brooklyn Elevated, Chesapeake \& Ohio, Burlington \& Quincy, Chicago \& Norihern Pacific, Rock Island, Denver \& Rio Grande, Erie, Fort Worth \& Denver Ctiy, Kansas Pacific, Lake Shore, Louisville \& Nashville, Milwaukee \& St. Paul, Missouri Kansas \& Texas, New York On:ario \& Western, Northern Pacific, Ohio \& Mississippi, Ohio Southern, Oregon Short Line, Reading, S. Joseph \& Grand Island, St. Louis \& Iron Mountain, St. Paul Minn, \& Manitoba, Southern Railway, $T+x a s$ \& Pacific, Union Pacific and Wabish bonds, several issues have fractionally advanced.

## Railroad and Miscellaneous Stocks.-The market for

 railway shares has developed new ife this week under the stimulus of investment buying, which is most conspicuous in the Vanderbilt stocks. Under this movement New York Central, New York Chicago \& St. Louis, Canada Southern, Michigan Central, Cleveland Cincinnati Chicago \& St. Louis, North West. and Omaha advanced from 2 to 5 per cent, an average of over $31 / 2$ per cent. The grangers advanced an average of about 1 point and Illinois Central $31 / 8$ points. The activity was not attended with the same result in all cases, however. The coal shares have been weak. Central of New Jersey, which had previously lost nearly 2 per cent, sold off 3 points to-day, closing at $90^{3} / 4$; Reading declined $21 / 4$ points, while Delaware \& Hudson lost $23 / 4$ points. Lackawanna was exceptional in the group, and ad anced to $1571 / 2$, a gain of $31 / 2$ per cent. Missouri Pacific declined $51 / 2$ points under a vigorous bear attack, but has recovered more than half the loss. In most cases, in fact, these extremes have been modified somewhat by reactions, and the net changes are generally narrower.The miscellaneous list has, as usual, been subject to speculative manipulation, which is largely responsible for a decl ne of 2 points in American Tobacco and of $37 / 8$ points and $53 / 4$ points respectively in United States Rubber common and preferred. Western Union advanced $11 / 2$ poin's, but sold off sharply to-day on the decision of the Stock Exchange authorities not to renew its ticker contract. American Sugar sold ex-dividend on Tuesday, and has been strong and active. Standard Rope \& Twine was weak in sympathy with the bonds, selling down to $63 / 4$ on Thursday.

NEW YORK STOCK EXCHANGE-AUTIVE STOOKS for week ending MAROH 19, and since JAN. 1, $189 \%$.


| Inagtive Stooks. <br> Ludluates unlisted. <br> ERallroad Stocks. <br> Albany \& Susquehanns.....enor 100 | $\text { Mar. } 19 .$ |  |  |  |  | Mar. 19.  <br> Bid. Ask. <br> 149 - |  | Range (sales) in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Ask. | des | ighe |  |  |  | Lowest. | Highest. |
|  | 170 |  | 170 Feb. | 170 Feb. |  |  |  | 1474 Feb. | 155 |
| $\text { Ana Arbor.................................... } 100$ | $9^{14}$ | 1018 | 9 Jan. | $10^{12}$ Jan. |  | $43{ }_{4}$ | - $44{ }^{1}$ | 1474 Feb. | 155 |
| Preterred..................................... 100 | 2518 | $261_{2}$ | 23 Jan. | 27 Jan. | American Coal. | 115 | 119 | 125 Jan. | 125 Jan. |
| Boston \& N. Y. Air Line pre | 104 | 106 | 105 Jan . | 105 Jan. | American Express..... .e...... 100 | 112 | 114 | 10912 Jan. | 113 Mar. |
| Buffalo Rochester \& Pittsburg | 163 | 20 | 204 Jan. | $221_{2}$ Jan. | Amer. Telegraph \& Cable. .... 100 | +8812 | 8918 | $85{ }^{1} 2 \mathrm{~J}^{\text {Jan. }}$ | 9114 Jan. |
| Preferred......... |  | 55 | 75 Feb. | $\begin{array}{ll}58 \\ 72 & \text { Jan. } \\ \\ \text { Feb. }\end{array}$ | Brooklyn Union Gas.............. 100 |  |  | 85 Jan. | $995_{8} \mathrm{Mar}$. |
| Burl vedar Rapids \& Nor....... 100 | 170 4 |  | 70 Feb. | 72 Feb. | Brunswick Company............... 100 Chic. Junc. Ry. \& Stook Yards. 100 |  |  | ${ }^{5} 8 \mathrm{Jan} .$ | ${ }^{58} 8 \mathrm{Jan}$. |
| Unioago Groat Western <br> 118ק. Lorain \& Wheel. pref...... 100 | 40 | 50 | ${ }_{40}^{412} \mathrm{Jan}$ Feb. | $4{ }^{5} 4 \mathrm{Jan}$ Mar. | Chic. Junc. Ry. \& Stook Yards. 100 Colorado Coal \& Iron Devel... 100 |  | 1 | $\begin{aligned} & 103 \mathrm{Feb} . \\ & 1_{2} \mathrm{Jan} . \end{aligned}$ | $\begin{array}{rl} 104 & \text { Mar. } \\ 1 & \mathrm{Jan} . \end{array}$ |
| Cleve and \& Pittsburg .......... 50 | 164 |  | 166 Feb. | $168{ }^{4} 4 \mathrm{Jan}$. | Colorado Fuel \& Iron............ 100 | 2 | $22{ }_{1}$ | 204 Feb . | $27 \mathrm{Jan}$. |
| Des roines \& For Dod | $\stackrel{+3}{+}$ |  | 8 Mar. | $83_{4} \mathrm{Feb}$. | Preferred........................ 100 |  |  | 75 Feb. | 75 Feb. |
| Pretarred....... Duluth 30. Shore | 314 | $4 \frac{1}{4}$ | 358 Feb . | 33 Jan. | Col. \& Hock, Coal tr.rcts.all pd. 100 Commercial Cable............ 100 | $4 \frac{1}{4}$ | $175^{\frac{14}{12}}$ | Jan. | 484. Mar. |
| Pref srred T...................... 100 | $7{ }_{2}$ | $9{ }^{1 / 8}$ | 8 Jan. | 8 Jan. | Consol, Coal of Maryland........ 100 |  |  | 35 Feb. | $371{ }^{\text {s }}$ Jan. |
| E ransville \& Terre H. pref..... 50 | 37 | 45 | $39{ }^{2} \mathrm{Jan}$. | $40{ }^{\text {s }}$ Jan. | Detroit Gas....-...--*-........ 100 |  |  | 20 Jan. | 25 Jan. |
| Flint \& Pere Marquette... .... 100 |  |  | 10 Mar. | 1112 Mar. | Edison Elec. III. of N. Y ...... 100 | $106^{18}$ | 108 | 10134. | 106 Mar. |
| Prelerred. | 30 | 49 | 30 Jan. | 30 Jan. | Edison Elec. Ill. of Brooklvi.. 100 Erie Telegraph \& Telephone 100 | 102 |  | 97 Feb . | $100 \text { Mar. }$ |
| Deb. certfs. A................... 1000 |  | 50 |  |  | Illinois Steel...................... 100 | 134 |  | 3134 Jan. | $\begin{array}{ll} 67 \\ 42 & \text { Jan. } \end{array}$ |
| Deb. oertfs. B................. 1000 | 4 | 5 | $4^{3} 4.5 \mathrm{Jan}$. | 5 Jaı. | Interior Conduit \& Ins........... 100 |  |  |  |  |
| Kanawha \& Michigan........... 100 | , | 7 | 6 Feb. | 6 Feb. | Jeft. \& Clearf. C. \& I. pret....... 100 | 35 | 40 |  |  |
| Keokuk \& Des Moines..... .... 100 | $12^{218}$ | 1310 | $2{ }^{2}$ Feb. | 3 Jan. | Laclede Gas...... . . .... ....... 100 | 24 | $24{ }^{19}$ | 2812 Jan. | 25 Jan. |
| Preferred........................ 100 | 12 | ${ }_{40}^{13}{ }^{19}$ | 27 Jan. | $28{ }^{1} 2 \mathrm{~J}^{\text {Jan. }} \mathrm{Ftb}$. | Preferred........................ 100 | 75 | 78 | $71{ }^{2} \mathrm{Feb}$. | 78 Mar. |
| Keokuk \& Western ................ 100 Mexlean Central............. 100 |  |  | 32 Feb. | 32 Ftb . | Maryland Coal, pref............ 100 |  |  |  |  |
| Mexican Central.................... 100 | 1 | 12 | ${ }_{114}$ Jan. | ¢\%8 Jan. | Miohigan-Peninsular Car Co............ 100 Preferred.......... 100 | $\ddagger 50$ |  | 12 Jan. | 12 Jan. |
| Morris \& Essex.................... 50 | 164 | $165^{2} 9$ | $163^{18} \mathrm{Febb}$. | 167 Jan. | Minnesota Iron....................... 100 | 45 | 50 | 42 Feb. |  |
| N. Y. \& Harlem................... 50 | 298 |  | 295 Feb. | 300 Mar. | National Linseed Oil Co......... 100 | $\ddagger 13$ |  | 12 Mar. | 15 Jan. |
| N. Y. whik. \& Webtern ........ 100 |  |  | 119 Jan. | 122 Mar. | National Starch Mfg. Co........ 100 | 14 |  | 4 Mar. | 5 Jan. |
| Or. Sh. Line de U.N.tr.rec., all pd. 100 |  |  | 1418 Jan. | 16 Jan. | New Central Coal................. 100 | $5{ }_{5}^{4}$ | $7{ }^{18}$ | 5 Jan. | 5 Jan. |
| Paoria Decatur \& Evansville 100 |  | 2 | ${ }^{3} \mathrm{M}$ Mar. | ${ }^{21} 10$ Jan. | Ontario Silver Mining........... 100 | 10 | 12 | 10 Mar. | $103_{1} \mathrm{Jan}$. |
| Peoria \& Fastern.............-. 100 Pitts. Ft. W. \& Chio. guar..... 100 |  | 8 | $\begin{array}{r} 3 L_{2} \mathrm{Feb} \text { Feh. } \\ 163 \text { Fer } \end{array}$ | 312 16912 Feb 18. | Pennsylvania Coal................. 50 | $335$ |  |  |  |
| Pitts. Ft. W. \& Chic. guar....... 100 Reusselaer \& Saratoga......... 30 | 162 | 186 | $\begin{array}{ll} 163 & \text { Feb. } \\ 180 & \text { Jan. } \end{array}$ | $189{ }^{18} 18$ Mar. | Quicksilver Mining.................. 100 | $1$ | 10 | 13 Jan. 1134 Jan. | 134 Jan. $113_{4} \mathrm{Jan}$. |
| Rio Grande Western pref....... 100 |  |  | 40 Feb. | $40{ }^{2} 4 \mathrm{Feb}$. | Standard Gas, pref. 1 ............. 100 | 108 | 110 | 102 Jan. | 108 Feb. |
| Toledo \& Ohio Centrai. .......... 100 | 15 | 25 |  |  | Tennessee Coal \& Iron, pref... 100 |  |  | 70 Ja | 70 Jan. |
| Preferred................. 100 | 50 | 75 |  |  |  |  |  |  |  |
| Tol. st, L. \& Ka |  | 19 |  |  | U. 8. Express......................... 10 | 9 |  | $37^{\text {Feb. }}$ | 40 Jan. |

* No price Friday; latest price this week.

Actual salee.
NEW YORE STOCE EXCHANGE PRICES.-STATE BONDS MARCH 19.

| BeUURITIEs. | Bid. | Agk. | SECURITIER. | Bid. | Ask. | gEOURITIES. | B1d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aıeoama-Olass A, 4 to 5..... 1906 | 10419 |  | Missourl-Fund........1894.1895 |  |  |  |  |  |
|  | 104 |  | North Carolina-6s, old.....-J J\&J <br> Funding aet............. 1900 |  |  | 6s, new bonds .........1892-8-1900 |  |  |
| Ourrenov funding 48........ 1920 | 96 |  | New bonds, J\&J ........1892-1898 |  |  | Compromise, $3-4-5$ 6s....... 1912 |  |  |
| A - kansas-68, fund, Hol. 1899-1900 | ...... | ..... | Ohatham RR ................... |  |  | 88.7........ 4 .............. 1913 | $79 *$ | $80^{-4}$ |
| 7B, Arkansas Central RR |  |  | 8peoial tax, ${ }^{\text {Consolidased } 48 . . . . . . . . . . . . . . .1910 ~}$ |  | 106 | Redemption ${ }_{\text {do }}^{\text {do }}$ 4198................. 19013 |  |  |
| L oulalana-78, cons...............ioii |  |  |  | 124 |  | Penitentiary 41 198............. 1913 |  |  |
|  |  |  | South Carolina-4398, 20-40..1933 | 105 |  | Virginia funded debt, 2-3s... 1991 | 6234 |  |
| Hew sonols. 48............... 1914 | 97 |  | 68, non-fund.................. 1888 |  |  | 68. deferred t'st reo'ts, stamped. |  |  |

New York City Bank Statement for the week ending March 18, 1897. We omit two ciphers (00) in all cases.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\left\|\begin{array}{r} \$ 12,460,0 \\ 17,031,0 \end{array}\right\|$ |
| fercha |  |  |  |  |  |  |
| Mechanic |  |  |  |  | $\begin{aligned} & 1,853,0 \\ & 4,534,9 \\ & \mathbf{5 7 3 , 9} \end{aligned}$ | $\begin{array}{r} 17,031,0 \\ 16,931,0 \\ 8,597,0 \end{array}$ |
| 101 |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 8,597,0 \\ 22,827,1 \\ 3,377,0 \end{array}$ |
| Trade |  |  |  |  | $\begin{array}{r} 11,459,6 \\ 415,3 \\ \hline 856 \end{array}$ | $36,549,7$$2,292,0$$24,906,1$2, |
|  |  |  |  |  |  |  |
| lati |  |  |  |  | $\begin{aligned} & 3,556,2 \\ & 543,4 \\ & 1,932,6 \end{aligned}$ | $\begin{array}{r} 2,900,1 \\ 5,381,6 \\ 5,597,6 \end{array}$ |
| tohe |  |  |  |  |  | $\xrightarrow{1,21605} \mathbf{2}$ |
|  |  |  |  |  | 198, 6443,0 | 2, 9700, ${ }^{2}$ |
| Leather |  |  |  |  |  |  |
| Seventh. |  |  |  |  |  |  |
| rican |  |  |  |  | 5,358,0 | 20 , |
|  |  |  |  |  | $\begin{aligned} & 3,844,5 \\ & 2,585,1 \\ & 2,385,3 \end{aligned}$ | $19,589,6$$4,987,2$$8,534,9$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 2, ${ }_{\text {2,965, }}^{14,34,7}$ |
| apabi |  |  |  |  | $\begin{aligned} & 2,1078 \\ & 1,47,7 \\ & 1,56,4 \end{aligned}$ |  |
|  |  |  |  |  |  | $\begin{array}{r} 14,334,7 \\ 6,770,4 \\ 2,512,6 \end{array}$ |
| orth A |  |  |  |  | $\begin{aligned} & 562,7 \\ & 1,6065 \\ & \hline \end{aligned}$ |  |
| Hanov |  |  |  |  |  |  |
|  |  |  |  |  | 4,797,2 | $\begin{array}{r} 24,437,4 \\ 2,819,0 \\ 2,994,1 \end{array}$ |
|  |  |  |  |  | 4583,711056,5 |  |
| kot |  |  |  |  |  |  |
|  |  |  |  |  | $1,056,5$540,1 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 25,87 |
|  |  |  |  |  |  | - $1,203,8$ |
| H |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 1,850,5 |  |
|  |  |  |  |  | $\begin{gathered} 2,419,57, \\ 2,067, \end{gathered}$ | $23,213,1$10,7131 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{1,27677} \mathbf{1}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| German Excha |  |  |  |  | 819,6 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 7 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 1,134, |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 1.479 | 14,744,8 |
|  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{r} 1,600,9 \\ 4951,9 \\ 271,1 \end{array}$ | $11,208,7$ <br> 2,248 <br> $3,158,6$ |
|  |  |  |  |  |  |  |
|  | 1,000,0 |  |  |  |  |  |
|  |  |  |  |  |  |  |

## New York City, Boston and Philadelphia Banks:

| BANE 8. | Oapital \& Surplus. | Loans. | Speote. | Legals. | Deposits. + | OUrc'Vn. | Olea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Feb. 20. | 134,66 | 498,747,6 | $\begin{aligned} & 82,817,0 \\ & 83,940,9 \end{aligned}$ | 116,016,0 | 572, | 16,613,4 |  |
| ${ }^{\text {rar, }}{ }_{13}^{6 .}$ | 134,660,8 | 502.061,812 | 85, ${ }^{8514,7}$ | 114,262,9 | 577,461,1 | 16,211,3 | 597,4 |
| Eeb. 27 | 69 |  |  |  |  |  |  |
| Mar . 6 | 69,35 | $177,348,0$ | 10,431,0 | 8,331,0 | 166,784,0 | 9.498.0 | 81,970 |
|  | 69,351,8 | 177,649,0 | 10,495,0 | 8,309,0 | 164,948,0 | 9,477,0 |  |
| Feb. 27.. | 35 |  |  |  |  |  |  |
| 13.. | ${ }_{35,2}^{35,2}$ | 105,472,0 |  | 761,0 | 115,719,0 | 6,864.0 | 51,72 |


| Miscellaneous Bonds. Colorado O \& 1 . 18t cons. 68,1 Col. O. \& I. Devel. gn. 58.Colorado Fnel \& I. Gen. Col. \& Hook. Coal \& I.-63, De Barceleben C. \& I.-g. 6 Det. Gas con. 1 st 5 Edison Elec. III. Co.-18t 58 |  |  | -1093 ${ }^{3}{ }^{3}$. <br> 81 a. <br> $883_{4} \mathrm{~b}$. <br> 71 b 1094 b . <br> $110^{2}$ ab. | Miscellaneous Bonds.Jeff. © Clear. C \& I . 1 st g .5 s Manhat. Boach H. \& L. F . 4 s . Mich. Penin. Car 18t 58 Nat. Starch M1g. 1 Bt 6 B Northwestern Telegraph-7s Co., Chicago..... \} $_{2 \mathrm{~d}} \mathrm{~g}$. 6 B |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Notr, " " $b^{\prime \prime}$ indicates price oid; " $a$ " price asked. * Latest price th1s week. Bank Stock List-Latest prices. ( $\uparrow$ New stock. *Not Listed. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Astor Place* |  |  | an |  | 70 |  |  |  |
| B |  |  | Germania... |  |  |  |  |  |
| Broadwa |  |  |  |  | 340 |  |  |  |
| Central + |  |  |  |  | 2 | Pa |  |  |
|  |  |  |  |  |  |  |  |  |
| Chatha | 4000 | 5000 | ng | - |  | Plaz |  |  |
|  |  |  | Leather M ${ }^{\text {P }}{ }^{\text {a }}$ |  |  | Prod.E |  | 125 |
| Citizens |  | 140 |  |  |  |  |  |  |
|  |  | 210 | - |  | 240 | Seco |  |  |
|  |  |  | Market\& Fu |  |  |  |  |  |
| Corn Ex |  | 300 | $\frac{\text { Mechamic' }}{\text { M'cha' }}$ (Tr ${ }^{\text {a }}$ | 30 | 135 |  |  |  |
|  |  |  | Mercantile... |  |  |  |  |  |
| ${ }_{\text {Fifih }}$ |  |  | Mercha |  |  |  |  |  |
|  |  |  |  | 98 |  |  |  |  |
| ${ }_{\text {First }}$ | 120 | 150 | M |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

BUSTON, PHILADELPHIA AND BALILMORE STOCK EXCHANGEN.

-Pricelueludes overdue ooupan.
IV Unilsted.

- And acorued intereat.

| RATLROAD AND Miscellaneous Bonds． | Ine＇st Period | OLosing Price Mar． 19 | ｜Range（sales）in 1897．｜｜ |  | RATLROAD AND Miscellaneous Bonds． | 1nt＇st <br> Period | $\begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Mar. } 19 . \end{gathered}$ | Range（sales）in 1897 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest． | Highest． |  |  |  |  | ighest． |
|  |  |  |  |  |  |  |  |  |  |
| A |  |  |  | $811_{4} \mathrm{Feb}$ ． | $2$ |  | b． | $116{ }^{12} 2 \mathrm{Jan} \text { Feb. }$ | 117 Feb． |
| Ann Arbor． |  |  | $7{ }^{7}{ }^{712}$ Jan． |  |  |  |  |  |  |
| djustm |  |  | 4318 Jan． | ${ }^{8958} 8 \mathrm{Far}$ Feb． |  |  |  |  |  |
| B＇way \％ 7 thav．－18t．con．g． $5 s^{\prime} 43$ |  |  | $16{ }^{19} \mathrm{~J}$ Jan． |  |  |  |  |  |  |
|  |  |  | 70 Feb． | $\begin{aligned} & 7514 \mathrm{M} \\ & 743 \end{aligned}$ |  |  |  | $583_{8} \mathrm{Feb}$ ． | 63 Jan． |
| n Rap．Tran |  |  |  | 81 |  |  |  |  |  |
| Bklyn．Un．Gas，1st，con．5g． 1945 |  | 109 | 1053 | 11014 |  |  |  | $01_{2}$ Jan． | 1013 ${ }^{\text {Feb }}$ |
| klynW |  |  |  | 101 Jan． |  |  |  | $1011_{2}$ Jan． | 10314 |
|  |  |  |  | $111 \text { Feb. }$ |  |  |  | $101 \mathrm{Feb} \text {. }$ | $103^{1 g} \mathrm{~J}$ |
|  |  |  |  |  |  |  |  |  |  |
| a1 |  |  |  | 108 |  |  |  | $73^{1} 2 \mathrm{Jan}$ ． |  |
|  |  |  |  |  |  |  |  |  |  |
| General mo Leh W |  | $11$ | $\begin{gathered} 1131_{2} \text { Mar. } \\ 95 \\ \text { Mar. } \end{gathered}$ |  | General |  |  | Mar． | 130 Mar |
|  |  |  |  |  |  |  |  |  | ${ }_{1021_{2} \mathrm{Mar}}^{130}$ |
|  |  | 117 a． | $4^{12}$ | 11618 | ， |  |  |  |  |
| E |  | $102^{13} 3$ b． | 100 Ja | 1024 |  |  |  |  |  |
| Ex |  |  |  |  | Debe |  | 1134 b b | 106 M | $10838{ }^{3} \mathrm{Feb}$ |
|  |  | 120 | 1 | 121 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 108 |
| Gene |  |  | $73^{14}$ Ja | ${ }^{67}$ |  |  |  | $103{ }^{3}$ | 06 |
|  |  |  | 97 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 101 | 14 |  |  |  |  |  |  |
| Denver Di |  |  |  |  |  |  |  | 100 Jan． |  |
|  |  |  | $\begin{gathered} 877_{4} J \\ 118 \end{gathered}$ |  |  |  |  | 7014 Feb | $74{ }^{2} 8$ Jan． |
|  |  | 115 |  |  |  |  |  |  |  |
|  |  | 12 |  |  | Pao |  |  | 113 Jan． | 1164 Mar． |
|  |  |  |  |  | ciol |  |  | ${ }^{8512}$ Jan． |  |
| －${ }^{\text {a }}$ |  |  |  |  | No．Pao |  | 109 |  |  |
|  |  |  | ， | 134 | 0 \＆ |  |  |  |  |
| 18t，Southw |  |  | $15^{19} \mathrm{Jan}$ | 117 |  |  |  |  | 90 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $85^{14}$ Mar． | 90 |
| Whise．\＆Mino．Riv．Div． 5 5s．． 192 |  |  | Ja |  |  |  |  |  |  |
| Terminer minn． 5 g ．．．．．．．．．．．．．． 191 |  |  | $10^{18} \mathrm{Ja}$ |  | Q，R．\＆Na |  |  |  | 位 |
| m |  |  | $110{ }^{19} \mathrm{~J}$ | 112 Fe | RR．\＆Na |  |  | Ja |  |
|  |  |  |  | 1023. |  |  |  | Ja |  |
|  |  |  | 180 |  |  |  |  |  |  |
|  |  | 141 | 140 Jan | 141 |  |  |  |  |  |
|  |  | 119 | 16 J | 119 | Phila．\＆ |  |  |  |  |
| Binking fund，68．．．．．．．．． 1929 |  | 119 | 114 Jan | 119 M |  |  |  | $\pm 3$ |  |
| － |  | 111 | 109 Feb |  |  |  |  | 3112 M |  |
| － |  | $112^{1}$ | 11058 |  |  |  |  | $30{ }_{4}$ |  |
| 25 －year d |  |  | 106 Jan | $108 L_{2} \mathrm{M}$ | Pitts． s |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ten |  |  | $131{ }^{18}$ Jan | 132 |  |  |  |  |  |
|  |  |  |  | 115 Jan |  |  |  | $\dagger 471^{1} \mathrm{~J}$ J |  |
| ．R．1．\＆Pao．－6s，coup． 191 |  | 105 | $128{ }^{1}$ Jan |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 130 |  | 130 M |  |  |  | Ja |  |
|  |  | 116 | 116 Ma | 1174 Ja |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1314 Ja | 13318 Ma |  |  |  |  |  |
|  |  | $123{ }^{19} \mathrm{~b}$ ． | $123{ }^{14}$ Jan． | 124 Jan． | $01$ |  |  |  |  |
|  |  | 73 |  |  |  |  |  | J |  |
|  |  |  | ． 114 Ma | $\dagger 17$ |  |  |  | 873 |  |
|  |  | 11 | $115{ }^{12} \mathrm{Ma}$ |  |  |  |  |  |  |
| Ool．， |  |  |  | Jan |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Fe | Ja |
|  |  | $112{ }^{7}$ | 111 J | $1127_{8} \mathrm{M}$ | Pacifio， O |  | 10712 b | Ja |  |
| 硅 |  |  |  |  | st con |  |  |  |  |
| Dul． |  | 100 | $99{ }^{1}$ Feb． | $1013{ }^{3} \mathrm{Jan}$ | so． |  | 10 |  |  |
|  |  | ＊100 | 9912 | 102 te | Souther |  |  | ， |  |
| Eaison El． |  | 11 | $104{ }^{7} 8$ Jan |  | E．Renn，reo |  |  |  | Ja |
|  |  |  | $1_{2}$ Jan |  | E．T．V．\＆G |  | 109 b ． | $107^{14}$ Ja |  |
| Genera，3－4，g．．．．．．．．． 1 |  |  | ， |  |  |  |  |  |  |
| Erie Ry．－18t，con．，7g．． 1920 |  | － |  | 1430 |  |  |  | 1072 | r． |
| Ft．Wg Dook，consol．， 6 g －1935 |  |  | 13312 l Jan |  | Knox |  |  |  |  |
|  |  |  | Jan |  |  |  | 121 | 1174 |  |
|  |  |  | 12 J | $91^{2} \mathrm{~F}$ | est．No．Car |  |  | 1112 |  |
| $\begin{aligned} & \text { Gen, } \\ & \text { Houk } \end{aligned}$ |  |  | $90{ }^{19} \mathrm{~J}$ J |  | ndard Roped |  |  |  | $79^{18}$ Jan． |
|  |  |  | 66 Ja |  | n， |  |  |  |  |
| Weate |  | 103 | F | 1034 | Sexas \＆Paoilio－18t， $5 \mathrm{~g} . .2000$ |  |  |  |  |
| nt．te $G$ | M | 119 | 1174 | 11919 | － |  | $21^{12}$ | $193_{4}$ Ja |  |
| 2d，412－58．．．．．．．．．．．．．．．． 1909 |  |  |  |  | led |  | 102 | 102 M |  |
| Lowa |  |  | $92{ }_{4} \mathrm{Mar}$ | $97^{12}$ Jan | Tol．St．L．\＆Kan．O |  |  | M |  |
| K |  |  | 4 Feb | Ma | Union Paoiflo－6g | J |  | 10134 | 05 Feb． |
|  |  |  | J | 95 M | Ext．sinking fu |  | 92 b ． | 85 Ja | 5 |
| ke |  |  | Ja | ， | Collateral trus |  |  | 硡 |  |
| L． 8 |  |  | ${ }_{3} \text { Jal }$ | $1133^{3} \mathrm{M}$ | Gold 6s，ool．trust notes． 1894 |  |  | $\mathrm{Fe}$ |  |
| Lex．Av．\＆P |  | 115 | 11518 | $118{ }^{12} \frac{1}{\mathrm{Fel}}$ | Kat consol． | M | 74 | 167 Ja | ＋78 Ja |
|  |  | 11734 b b | 113 Jan | $1174{ }^{3}$ Jan | 1 |  | 116 | 1113 JJ |  |
|  |  |  | $76^{19} \mathrm{Jan}$ | $1_{2} \mathrm{~N}$ |  |  |  | $\mathrm{Ja}$ | $\begin{aligned} & \dagger 77^{3} \text { Mar. } \\ & 37 \\ & \hline \end{aligned}$ |
| N．O．\＆Mobile， 1 |  | 120 |  | 106 | 8．L |  | $11:$ | $111{ }^{35}$ | Fe |
|  |  | 10 | 12 | 103 Fel | Wrgin |  |  |  |  |
|  |  |  | Jan | 117 Fe | bash－18 | M \＆ |  |  | Jan． |
|  |  |  | J | 8078 Fe |  |  |  | 66 Ma | Ja |
| Couls， |  |  |  | 1 |  |  |  | $2212_{1} \mathrm{Ja}$ | 25 Ja |
|  |  |  |  |  | West N ．Y．\＆Pa．-1 |  |  | 1042 Ja | 107 |
|  |  |  | Jan |  |  |  |  | ${ }_{4}$ J |  |
| O． |  |  | 11638 | $118{ }^{4}$ | U1 |  | 712 | ${ }^{18}$ | 10778 Mar ． |
|  |  |  |  |  |  |  |  |  |  |

Nots，－＂b＂indicates price bid；＂a＂price asked；the range is made up from actual sales only．＂Latest price this weel．† Trust receipts，
NRZ YORK STOCK EXCIIANGE PRICES－（Continued），INACTIVE BONDS－MARCH 19．



[^1]
## muestment $\triangle N D$ <br> dailroad notelligence．

## RAILROAD EARNINGS．

The following table shows the gross earnings of every STFAM railroad from which regular weekly or monthly returns
can be obtained．The first two columrs of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the period from January 1 to and including such latest week or month．

The returns of the street railways are brought together sep－ arately on a subsequent page．

| Roads | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee |  | 1895－96 | 1896－97． | 1895－96． |
|  |  | $17,730$ |  | $196,547$ | $01,229$ |
| Ala．Gt．Sout |  |  |  |  | 89，717 |
| Ala．Midland | January |  |  |  |  |
| Ala．N．O．Tex | Pae．Jun |  |  |  |  |
| N O | February | 10 |  |  | 9 |
| Vicks．8h．\＆P | February Pebruary | 49，403 |  | 101，403 |  |
| Allegheny | January． | 177，397 | 1－8，716 | 177．397 | 88，716 |
| Ann Arbor | 2d whMar． | 20，386 | 23，981 | 233，124 | 218，735 |
| rk．Midla | January | 7，939 |  | $7,939$ |  |
| Atch．T．\＆8，Fe | January | 2，237，139 | 2，484，664 | 2，237，139 | 2，484，664 |
| Atlanta \＆Char | December | 150，662 | 20，071 | 1，598，047 | 1，752，9－6 |
| tlanta \＆W | Jauuary | 53，619 | 50.913 | 3，619 | 13 |
| Atlan．\＆Dan | 1st wkMch | 12，883 | 10，054 | 90，820 | 89，931 |
| Atlantic \＆ | Decembe | 314，497 | 317，659 | 3，530，561 | 589，116 |
| ugusta 8ou | January | 6，693 | 5，402 | 6，693 | 5，402 |
| ustin \＆ $\mathrm{N}^{\prime}$ | January | 17，254 | 20，601 | 17，254 | 20，601 |
| alc．Ches | Febr | 2.100 | 23，173 | 43，800 | 49，273 |
| alt．\＆Ohi | Feoruary | 1，725．235 | 1，538， 05 | $3,676,079$ | 3，355，937 |
| al．\＆O． | 2dwkMar | 97.026 | 120，099 | 1，170，602 | 1，217，667 |
| ango | Janu | 53,49 | 50，025 | 53，499 |  |
| Bath \＆Ham＇ | January | 2，02 | 2，046 | 2，026 | 2，046 |
| ir．\＆Atla | February |  | 1.8 | 3，292 | 3，974 |
| runsw＇k | Janu | 50，892 | 52，610 | 50，892 | 610 |
| Buft．Roch．\＆Pi | 2 d wMar． | 53，346 | 52，185 | 579，310 | 78，546 |
| uffalo \＆sus | February | 34，881 | 32，62 | 71，944 | 68.511 |
| ur．C．Rap．\＆ | 18 t wkMrh | 7－047 | 77，045 | 687，455 | 840 |
| CanadianPacif | 2d wbMar． | 323，00． | 342，0u1 | 3，201，924 | 3．447，058 |
| Oar．Midland． | Feb | 7，171 | 5, | 12，29 |  |
| Cent．of Georgi | Januar | 508，631 | 522，551 | 508，631 | 522，551 |
| Central of N， | Januar | 855，216 | 1，009，568 | 855，216 | 1，009，568 |
| ontral Pacifle |  | 858，9 | 856，490 | 858，9 |  |
| harl．Cl，\＆sut． | No | 3，5 | 4，04 | 49，7 | 6 |
| arlest＇n \＆Sa | Jan | 64，9 | 53，478 | 64，986 | 53，478 |
| hes．\＆Uh |  | 220，797 | 180.877 | 2，084．029 | ＋ |
| ite．Bur．\＆ | January | 2，672．628 | 2，593，604 | 2，672，628 |  |
| 10．\＆East． | 2d wkM | 72，993 |  | 815.134 |  |
| hic．Gt．West | 1st wkMch | 95，588 | 122，316 | 804，2 |  |
| de．Mil \＆ | 2 w w Mar． | 514，334 | 630，544 | 5，168，9 | 5，856，411 |
| ， | Janua | 2，096，136 | 2，447．369 | 2，096，136 | 2，447，369 |
| Ohio．\＆No．Pa | January． | 84，895 | 67，754 |  |  |
| Chic．Peo．\＆8t | February | 69，300 | 82，3 | 33 |  |
| do． |  | 1，070，836 | 1，117，551 | ， |  |
| 1 c ．St | January | 537，923 | 61 2,786 | 537，923 | 612，786 |
| hto．\＆W．M | 1st Wk | 27，342 | 29，756 | 239，555 | 257，411 |
| Choc．Ok．\＆ | Janu | 112，903 | 129，484 | 112，903 |  |
| Oin．Ga．\＆P | Febri | 3.430 | 4，25 | 14 |  |
| u．Jack．\＆M | 2 d wkMar | 12，1ヶ7 |  | 29，273 | 10 |
| Oin．N．O．\＆T．P． | Eebrua | 261，514 | 266，655 |  | 43，157 |
| Oin．Ports． | Januar | 17.652 | 21，553 | 17，652 |  |
| ev．Can．\＆ | lst wkMch | 2，099 |  | 00，31 |  |
| O．Cin．Oh．\＆St | Lst wkMch | 220，238 | 220,080 |  |  |
| Peo．\＆East | January | 125，407 | 154，799 |  |  |
| OLLo | 1st WkI |  |  |  |  |
| Col．Midland | February | 117，785 | 140，750 | 245，334 |  |
| Ool．H．V | February | 157，744 | 209，735 | 335，841 |  |
| Col．\＆Re | January． | 11，226 |  |  |  |
| Col．Sand | January | 61，444 | 60，219 | 61，4＋4 | 30，219 |
| Colus | Februar | 1，400 | 1，100 | 2，650 |  |
| Orystal | Janua | 463 | 1，178 | ， |  |
| Oumb＇l＇d Va | Januar | 55，184 | 63，703 | 55，184 | 33，703 |
| Denv．\＆Rio | 2 d Wk | 108，700 | 126，000 | 1，129，005 | 312，666 |
| Des M．\＆Kan． | ist wkMch | 2，826 | 2，187 | 1，12，780 | 18，594 |
| Des．M． | Februar | 28，032 | 38，952 | 56，399 | 74，164 |
| Det． | Lst wkM |  | 19，137 | 191,5 | 174，316 |
| Det．\＆ | January | 27，464 | 39，656 | 27，464 | 39，656 |
| Dura | 1st wkMch | 22，475 | 38.681 | 215，203 | 16，617 |
| Erigin | February | 95，297 | 101，750 | 172，268 |  |
| Erie | January．．． | 2，222，620 | 2，344，077 | 2，222，620 | 344，077 |
| Eureka Spring | December． | 5.591 | 4，961 | 61，264 | 62，889 |
| Evans．difnd＇ | 24 wrMar． | 3，265 | 5.866 | 46，489 |  |
| Evans．\＆Rich | 4th wh Feb | 1，452 | 2，461 | 9.681 | 12，685 |
| Evansv．\＆ | Janary | 12，436 | 22，341 | 181，085 | 32，235 |
| Fitchbury | January | 527.768 | 598，018 |  |  |
| Flint．\＆P．M | Let wKMch | 51，432 | 52，394 | 467，460 | 504，4＜6 |
| Fla．Oent．© | 1st wnMch | 52，267 | 43，666 | 403，959 | 355，400 |
| Ft．W＇rh\＆Den．${ }^{\text {c }}$ | 18t wk Mch | 19，791 | 17，193 | 172，985 | 60，043 |
| Ft．W．\＆Rio | February | 20，136 | 29，031 | 46，577 | 66，8さ̃0 |
| Gads．\＆Att． | February | 682 | 799 | 1，369 |  |
| Georgia RR． | 18t WkMar | 33.298 | 34，715 | 325，980 | 334,03 |
| Georgla \＆Ala | 2 d WkMa | 19，756 | 11，122 | 226，980 | 124，924 |
| Ga．Car＇la \＆N | Janu | 90，922 | 93，330 | 90，922 | 93，330 |
| eo．So，\＆Fla | January | 79，052 | 86.146 | 79.652 | 86.146 |
| r．Rap．\＆Ind． | 2 W whar． | 35，093 | 37，360 | 340，975 | 382，814 |
| Clin．R．\＆F＇t．W | 2d WhMar． | 7，078 | 9，095 | 70,589 | 84，337 |
| Traverse City， | 2 d WkMa | 792 | 916 | 7，479 | 9，383 |
| Mas．G．R．\＆ | 2 whM | 30 | 2，785 | 20，3－1 |  |
| Tot．all lines | 2 d whMar | 44，793 | 50，156 | 439，425 | 501，342 |
| Grand Trunk Onic．\＆Gr． | 1st WkMch | 324，791 | 311，412 | 2，842，287 | 2，841，716 |
| Ohic．\＆Gr．Tr | 4thwk Feb | 57.942 | 75，719 | 468，026 | $515,322$ |
| Det．Gr．H．\＆M． | 4th Wk Feb | 17，850 | 16，780 | 146，785 | 132，515 |
| Oin．Sag．\＆Mac Tol．S．C Musk． | 4th wk Feb | 1，970 | 2，639 | 15，482 | 19,635 9,703 |
| Tol．S．G Musk． reat North＇n－ | $4 t$ | 1，921 | 1，493 | 15，310 |  |
| St．P．M．\＆M |  |  |  |  |  |
| East of Minn． | February | 77，178 | 122，570 | 172，050 | 39 |
| Montanavent． | February | 148，090 | 143，939 | 2yb，211 | 36 |
| Totis system． | February | 1，021，727 | 1，146，818 | 2，053，142 | 2，259，299 |
| Glf B＇mnt\＆K．C． | February | 7，911 | 2，375 | 16，053 |  |
| Hoor．Tun．\＆Wli | February | 4，181 | 4，270 |  |  |
| Hou |  |  | 273，533 |  | 3 |
| Illinois Centralr |  |  |  |  |  |


| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1896－97 | 1895－96． | 1896－97 | 1895－96． |
| Ind．Dec．\＆West． | $1 s$ | $7,803$ |  | $77,919$ | $8,741$ |
| Ind．Ill \＆Iowa， | Janua | 70，532 | 79，015 |  | 9.015 |
| IIIDteroc．（Mex．） | Wk．Feb． 27 | 64，021 |  |  |  |
| Iowa Central |  |  | 42, |  |  |
| Iron Railway | Febrtary | 3，312 |  |  |  |
| Jaok．T．\＆K． | February |  | 30，668 |  | 9 |
| Jamestnex |  |  |  |  |  |
| K．C．F．Scott 4 M． | 1st wkMch | 88，704 | $\begin{array}{r} 8.84 \\ 76,0 \end{array}$ | 78．572 | $01$ |
| K．C．Mem \＆Bir． | Lst wkMch |  | 19，221 | 240,059 |  |
| K | Febru | 32，15 | 21，547 |  | 46，399 |
| Kan．© \＆Beat． | December |  | 37， |  |  |
| Kan．City \＆ | d wkMar． | 3，649 | 1,597 | 42 |  |
| K．U．Pit | 2 mbMar ． | 32，797 | 11，923 |  | 3 |
| Kan．C．Sub．B | 2 d WkM | 6.801 |  | 66.840 | 2 |
| Keokuk \＆We | lst wkM | 6，974 |  |  |  |
| L．Erie All \＆ | Febru |  |  |  |  |
| L．Erie \＆We | 2d | 60，322 | 62. | 639，739 |  |
| Lehigh \＆Hud | February | 29.1 |  | 55.617 |  |
| Lex＇gton\＆East． | January． | 13.58 |  |  |  |
| Long Island | February | 183. | 191. | ＋ |  |
| Los Ang．Te |  |  |  |  |  |
| Loui | 2 wk | 26，7 | 28.592 | 3.032 | 6 |
| Lon．Hen．\＆St | ${ }^{\text {in }}$ St wkMch |  |  | 6，272 |  |
| Louisv．\＆Nasil | 2d WkMar． | 389.750 | 367，770 | 3，933， 81 |  |
| Louis．N．A．\＆Ch． | 3 d wk Sep | 58.404 | 73，78． | 2，209，404 | 2，272，642 |
| Macon \＆Bir | January．．． |  | 7.290 | 5.667 |  |
| Manistioue |  | $13 .$ | 10.015 |  | 21，209 |
| ${ }_{\text {temexican Cen }}$ | lot wkMch | $\begin{array}{r} 26,9 \\ 258 \end{array}$ |  | $\begin{aligned} & 34 \\ & 56 \end{aligned}$ |  |
| Mexican Inte | Januar | 260 | 234，547 | 260，986 | $\begin{array}{r} 06,477 \\ 234,547 \end{array}$ |
| HMex．National． | 2 d | 116.8 | 85，4 | 1，111，097 |  |
| Mex．Northern | Januar | 53，4 |  | 53. |  |
| $\pm$ Mexican R | Wk．Feb． | 78 | 61. | 576,000 | 0 |
| Mexiean So－ | th wk Feb | 12，4 |  | 109，059 | 17 |
| Middle Ga．\＆Ati． | December |  |  |  |  |
| Minneap．\＆St．L． | 2d wtMar <br> 1st wkMch | 36，7 | $\begin{aligned} & 40,247 \\ & 65,057 \end{aligned}$ | 335，666 <br> 473.197 |  |
| Mo．Kan．\＆T | 2 d wk | 174，0 | 205， | 2，191，79 | 3，338，990 |
| o．Pac．d |  | 403 | 367，0 | 4，336，000 | 4，268，000 |
| Central Br＇ch． | 2．wkMar | 19，001 | 12，000 |  | 38，000 |
| Total． | 2 d WkJ |  |  | 51,00 | 4，406，000 |
| Mobile \＆Birm | tth wk | 7，7 | ，594 | 51，435 | 49，543 |
| Mobile \＆Ohio | Februa | 325，6 | 289，510 | 648，349 | 31 |
| Mont．\＆Mex．GH |  | 111.7 | 86.874 | 215，154 | 4 |
| Nash．Ch．\＆S Nel．\＆Ft．Sh | February | 420,9 9,7 | 419，3 | $\begin{array}{r}834,033 \\ 9,754 \\ \hline\end{array}$ |  |
| Nevada | December | 4，499 |  | 7，23 |  |
| ＊．Y．C．\＆H． | Februar | 3，301，400 | ，206．641 | 6，441，403 | 7 |
| N．Y．Ont．\＆W | 2 dWkM | 61，23 | 51，514 | 620.026 | 602，152 |
| Y．Susq．\＆W |  | 180,4 | 178，495 | 180．475 |  |
| Norfolk West． | lst WkMcl | 230,9 6,3 | 212，304 | 1，820，768 | 2，017，393 |
| North＇n ${ }^{\text {Norentrai }}$ | December | 52 | 511．209 |  | 1 |
| North＇n Pacitio | $18 t$ WKM | 259，336 | 269，723 | 2，350，937 |  |
| Oconee \＆West | Feb | 3.0 | 2.936 | 6．022 |  |
| ，io |  |  | 17. | 159， | 6 |
| Ohio Riv．© | February | 18，5 | 18，766 |  | 7，349 |
| Ohio Souther | February | 54，1 |  |  |  |
| Ohio Valley， | November |  | 31，584 | 309, |  |
| Oregon Imp． | Ja | 242.687 | 244，203 | 242,6 |  |
| Oreg．kR．\＆Na |  | 25 | 295，2 | 558, |  |
| Pagino Mail． | anu | 6， |  |  |  |
| Pennsyivania | January | 4，755，671 | 4，993 | 4，755，671 | 4，99 |
| Peoriadeo． | 2d | 17.420 | 17.7 | 173，382 |  |
| Petersbu |  | 39，778 | 46，8 | 39，778 |  |
| Phila．\＆ |  | 254，857 | 289，095 |  |  |
| Phila．\＆Re |  |  |  | 1，538， | 1，787，116 |
| Coal \＆Ir．C | January | 1，694 | ，853．4 | 1.69 |  |
| Ph | January | 3，232．493 | 40.5 | $3,232,493$ | $640$ |
| Pitts．C．C．\＆St．L． | January． | 1，069，272 | 77，000 | 2，108，423 | 1 |
| Pitts．Lisb．\＆W | Febru | 3.780 | 3.4 | 2，1，576 | 退， |
| Pitts．Sh．\＆L．E． | Februa | 34，65 | 40，8 | 68， |  |
| Pittsb．\＆Wes | 2 dmkMar | 25.184 | 29.1 | 248,6 | 266，737 |
| ${ }_{\text {Pitts．}}$ O1． 8 | 2 d WEMa | 12.90 | 15，19 | 126，0 | 40，649 |
| Pltts．Pa，e $F$ Fotal | 2d WkMar． |  |  | 34，31 | 0 |
| Pitt．Young．\＆A | Febru | ${ }_{58,638}^{41,3}$ | 68.65 | 121,953 | 44，280 |
| uiney 0.8 | January． | 21,220 | 23.38 | 21，220 | 3， |
| Rich．${ }^{\text {Pr }}$＇ksb | January． | 48，564 | 54.848 | 48.564 | 54，848 |
| Rich．\＆Peter | January | 23,471 | 27.980 | 23，471 | 7 |
| Rio Gr．South＇n． | lst wkMch | 6，166 | 6.953 | 56.218 | 7，537 |
| Kio Gr＇de West | 2 dwhar | 38，3 | 38.700 | 398，695 | 8，360 |
| 8ag．TuscoladH | Septemb | 11，1 | 11.3 | 82，149 | 1 |
| 8t．L．Ch．\＆St．P． | January．．． | 20.8 | 23，653 | 20，865 |  |
| St．L．Ken＇etas | February | 415, | ${ }_{4}^{4}{ }^{4}$ | 410．721 |  |
| St．L．Southwest | 2d wEMar | 415，300 | 89，700 | 932，339 | 1，031，424 |
| st．Paul \＆Dul． | February | 87.15 | 91.024 | 177.792 | 187.649 |
| San Ant．\＆A．P | Janu | 151，922 | 143，781 | 151，9 | 143，781 |
| San Fran，\＆N．P | February | 42.855 | 50，453 | 87. |  |
| Sav．Fla．\＆West | January． | 307.672 | 303,649 6,653 | 307， 50 | 03,649 50,740 |
| Sil，Sprs． O ．\＆ G |  | 12，151 | 15，476 | 12.151 |  |
| silverton | December | 3.554 | 12，471 | 52，260 | 7，140 |
| So．Haven\＆East | February | 1，641 | 1，114 | 2.974 | 2，138 |
| So．Pacitic Co |  |  |  |  |  |
| Louis＇a．West． | Janua |  | 474.563 9689 | 878．537 |  |
| Morgan＇sLeT． | Jan | 436，563 | 503569 | 436，563 | 51 3，569 |
| N．Y．T．\＆Mex |  | 23.797 | 15，745 | 23.797 | 745 |
| Tex，\＆N．Orl． | January | 126.095 | 128，106 | 126，095 | 128，106 |
| Att．Prop＇te | anuary．．． | － | 1241487 | 1，069．758 | 11．241．487 |
| Pacitic syst | Januar | 2，314 |  | 2，314 | 2，383 ${ }^{2} \times 1875$ |
| Total of all | Januar | （384．183 |  | 3，729，536 | 3，699，098 |
| So．Pac．ofari |  | 212.07 | 217，977 | 212，073 | 212，977 |
| So．Pac．orN．M． |  | 1032 | 103，014 | 103，297 | 103，044 |
| ， | Ja | 157，3 | 153 | 157，314 | 153 |
| Southern <br> Spok．F＇ls | 2d wRM | 378,946 46,655 | 351,4 | 3，894，196 | 3，860 |
| Staten I．Rap．T | Novemb | 77，017 | 76.546 | $1,078,657$ | 06 |
| StonyCl．di．M | Janu | 776 | 1.112 | 776 |  |
| Summ | auna | 75，914 | 86，693 | 75.914 | 6， |
| Tykt |  | 850,014 155.955 | 16 |  |  |
| Texas Central | lst wkMoh | 4.48 | 14，4i9 |  |  |
| Texas \＆Pailil | 2 dwMar ． | 110.736 | 111，603 | 1，354，770 | 1，355，443 |
| Tex． S | Februar | 2，568 | 2.3 | 5，462 | 8 |
| To | 2 d wkMar | 25，87 | 31，651 | 312，876 | 36 |
| Tol．P．© Weat．． | 1st |  |  |  |  |
| U．Pa．D．${ }^{\text {deg }}$ | January．．． | $37,6 \% 9$ 248,247 | － $\begin{array}{r}34.342 \\ 240.30 .\end{array}$ | 425， <br> $2 \times 7.2$ | 367,46 <br> 240,38 |


| Roads. | Latest Grosa Earnings |  |  | Jan. 1 to Latest Dat ${ }^{\text {e }}$, |  | 1st week of March. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | WeekorM | 1896.97. | 1895-96. | 1896-97. | 1895-96. |  |  |  |  |  |
|  |  | 8 | 8 | 8 | \$ | Kansas City \& Omaha. | 3,649 | $\$_{1,597}$ | $\$_{2,052}$ | \$ |
| Onton Pacilo- |  | 1,001,744 | 937,329 | 1,901,744 | 937,329 | Keokuk \& Western. ${ }^{\text {K }}$.... | 6,974 6,874 | 8,042 8,149 |  | 11,0688 |
| Un. Pace RR, | January | 1,007,7909 | 886,701 | 1,397,909 | 386,700 | Memphts do Oharleston.. | 26,991 | 22,943 | 1,048 |  |
| St.Jos.degdits. | 2a werrar. | 19,600 | 11,500 | 216,128 | 120,027 | Minn. St, P. \& S, 8, M..... | 51,497 | 65,057 |  | 13,560 |
| Coat Branohto | 2d whMar. | 19,000 | 17,000 | 114,555 | 123,291 | Ohio River. | 259,336 15,834 | 269,723 19,639 |  | 10,387 3,805 |
|  | January. | 33,051 | 25,416 | 33,053 | 25,416 | Texas Centr | 4,488 | 18,419 | 69 |  |
| Cen.Br.dLVI, | January, Janmary: | 78,555 $1,682,623$ | $\begin{array}{r} 62,338 \\ 1.545 .629 \end{array}$ | $\begin{array}{r} 78,555 \\ 1,682,623 \end{array}$ | $\begin{array}{r} 62,388 \\ 1,545,629 \end{array}$ | Coledo Peoria \& West'r... West. N. Y. \& Pennsylv | 19,153 47,200 | 20,969 52,100 |  | 1,816 4,900 |
| Fabash | 2 a wkatar. | 201,856 | 238,317 | 2,116,040 | 2,370,570 |  |  |  |  |  |
| Waco de Northw | January... | 15,149 | 19,138 | 10,149 | 19,138 | Total (74 roads) ......... | 6,082,802 | 6,056,074 | 337,110 | 310,382 |
| W. Jorsey crea' | January... | 123,955 77,250 | 184.592 73.134 | 123,955 | 134.592 170,601 | Vat ínamazasa $n$ - 44 | -... - |  | 26.728 |  |
| West Va.d Pitt | Decomber | 33.080 | 81.010 | 390,973 | 380,962 |  |  |  |  |  |

Fest Von ce PItt: Febramry Festern of Als December Feat. \& Y, \& Ps January. Waed, \& I . Erle $2 d$ wh war Fisconsin Cent od whMar. ork Southern. November

Net Earnings Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character and in that form is given once a month. Early returns are published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish ous monthly article on net earnings-say on or about the 20 th of the month.

The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations - see paqe 56.

| Roads. <br> Adirondack.......... Dec. Jan. 1 to Dec. 31.... | $\begin{array}{r} 1896=7 . \\ \$ \$ \\ 17,730 \\ 196,547 \end{array}$ | $\begin{array}{r} 1895-6 . \\ 8 \\ 20,768 \\ 201,229 \end{array}$ | $\begin{aligned} & \text { 1896-7. } \\ & \$ \\ & 5,532 \\ & 61,494 \end{aligned}$ | $\begin{gathered} 1895-6 \\ \$ \\ 10,676 \\ 74,004 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt Southa..Jan. July 1 to Jan. 31. | $\begin{aligned} & 135,174 \\ & 994,219 \end{aligned}$ | $\begin{array}{r} 124,697 \\ 1,077,760 \end{array}$ | $\begin{array}{r} 40,338 \\ 378,197 \end{array}$ | $\begin{array}{r} 36,407 \\ 412,693 \end{array}$ |
| Alabama Midland....Jan. July 1 to Jan. 31...... | $\begin{array}{r} 71,681 \\ 407,900 \end{array}$ | $\begin{array}{r} 64,223 \\ 384,270 \end{array}$ | $\begin{aligned} & 24,218 \\ & 86.069 \end{aligned}$ | $\begin{aligned} & 18,172 \\ & 72,449 \end{aligned}$ |
| Allegheny $\nabla$ all | 177,397 | 188,716 | 62,317 | 4,181 |
| Ann Arbor | 98,590 | 85,550 | 28,869 |  |
| Arkansas Midlan | 7,939 | 8,502 | def.4,034 | 8 |
| Atch. Top \& S. Fe July 1 to Jan. | 7 | , | +437,9 |  |
| Atlanta \& W. Point..Jan. July 1 to Jan. 31..... | $\begin{array}{r} 53,619 \\ 344,032 \end{array}$ | $\begin{array}{r} 50,913 \\ 344,010 \end{array}$ | $\begin{array}{r} 26,490 \\ 148,897 \end{array}$ | $\begin{array}{r} 22,386 \\ 147.100 \end{array}$ |
| Atlantio \& Danville..Jan. July 1 to Jan. 31...... | $\begin{array}{r} 40,864 \\ 317,998 \end{array}$ | $\begin{array}{r} 34,747 \\ 335,965 \end{array}$ | $\begin{array}{r} 7,286 \\ 75,057 \end{array}$ |  |
| Atlantic \& Pacifle....Dec. Jan. 1 to Dee. 31. July 1 to Dee. $31 . . .$. | $\begin{array}{r} 314,497 \\ 3,530,561 \\ 1,647,061 \end{array}$ | $\begin{array}{r} 317,659 \\ 3,589,116 \\ 1,776,577 \end{array}$ | $\begin{array}{r} 65,701 \\ 759,298 \\ 375,695 \end{array}$ | $\begin{array}{r} 55,115 \\ 358,646 \\ 165,519 \end{array}$ |
| Augusta Southeru....J | 6,693 | 5,402 | 2,073 | 1,318 |
| Austin \& Northy | 17,254 | 20,601 | 6.048 | 5,020 |
| Baltimore \& Onio.b.Jan. July 1 to Jan. 31. | $\begin{array}{r} 1,950,844 \\ 15,464,193 \end{array}$ | $\begin{array}{r} 1,817.932 \\ 14,550,948 \end{array}$ | $\begin{array}{r} 291,282 \\ 3,676,094 \end{array}$ | $\begin{array}{r} 413,203 \\ 4,518,088 \end{array}$ |
| Balt. \& Ohio Southw.. Dec. Jan, 1 to Dec. 31. July 1 to Dec. 31 | $\begin{array}{r} 546,291 \\ 6,147,633 \\ 3,140,089 \end{array}$ | $\begin{array}{r} 545,708 \\ 6,448,065 \\ 3,450,796 \end{array}$ | $\begin{array}{r} 188,395 \\ 1,904,227 \\ 989,610 \end{array}$ | $\begin{array}{r} 171,718 \\ 2,278,474 \\ 1,255,444 \end{array}$ |
| Bangor \& Aroostook -J | 53,499 | 50,025 | 20,473 | 18,419 |
| Bath \& Hammonds..J | 2,026 | 2,046 | 341 | 738 |
| Birm. \& Atlantic.b..Jan. July 1 to Jan. 31..... | $\begin{array}{r} 1,559 \\ 14,917 \end{array}$ | $\begin{array}{r} 2,123 \\ 17,138 \end{array}$ | $\begin{array}{r} 218 \\ 4,560 \end{array}$ | 2, ${ }^{151}$ |
| Brunswick \& West ..Jan. July 1 to Jan. 31..... | $\begin{array}{r} 50.892 \\ 352,301 \end{array}$ | $\begin{array}{r} 52,610 \\ 341,088 \end{array}$ | $\begin{array}{r} 17,794 \\ 180,352 \end{array}$ |  |
| Butf. Roch. \& Pitts.b..Jan. July 1 to Jan. 31..... | $\begin{array}{r} 250,438 \\ 2,045,473 \end{array}$ | $\begin{array}{r} 255,914 \\ 1,892,939 \end{array}$ | $\begin{array}{r} 82,254 \\ 691,531 \end{array}$ | $\begin{array}{r} 77,031 \\ 575,963 \end{array}$ |
| Buffalo \& Susqueh.a. Feb. Jan. 1 to Feb. 28. July 1 to Feb. 28..... | $\begin{array}{r} 34,881 \\ 71,944 \\ 381,733 \end{array}$ | $\begin{array}{r} 32,623 \\ 68.541 \\ 325,879 \end{array}$ | $\begin{array}{r} 13,262 \\ 27,183 \\ 197,890 \end{array}$ | $\begin{array}{r} 12,192 \\ 25,532 \\ 152,314 \end{array}$ |
| Burl. Ced. R. \& No.a..Ja | 299,107 | 392,707 | 100,577 | 147,899 |
| Canadian Pacifio. a . Jan. | 1,312,924 | 1,174,798 | 373,343 | 495,950 |
| Carolina Midland....Jan. July 1 to Jan. 31..... | $\begin{array}{r} 5,119 \\ 42,213 \end{array}$ |  | $\begin{array}{r} 1,222 \\ 20,547 \end{array}$ | $\begin{array}{r} 809 \\ 16,661 \end{array}$ |
| Oent. of Georgla. a..Jan. Julv 1 to Jan. 31..... | $\begin{array}{r} 508,631 \\ 3,408,789 \end{array}$ | $\begin{array}{r} 522,551 \\ 3,508,688 \end{array}$ | $\begin{array}{r} 216,935 \\ 1,343,425 \end{array}$ | $\begin{array}{r} 225,079 \\ 1,355,905 \end{array}$ |
| Cent, of N. Jersey-a.Jan. | 855,216 | 1,009,568 | 255,218 | 350,570 |
| Centrai Pacific.b.....J | 858,913 | 856,490 | 274,427 | 228,296 |
| Char. Clen. \&Sutton.. *ov. Jan. 1 to Nov. $30 . .$. . | $\begin{array}{r} 3,585 \\ 49,780 \end{array}$ | $\begin{array}{r} 4,045 \\ 43,896 \end{array}$ | $\begin{array}{r} 1,422 \\ 23,628 \end{array}$ |  |
| Ohar. \& Savannah ..Jan. July 1 to Jan. 31..... | $\begin{array}{r} 64.986 \\ 297,622 \end{array}$ | $\begin{array}{r} 53,478 \\ 273,049 \end{array}$ | $\begin{aligned} & 27,974 \\ & 69,299 \end{aligned}$ |  |
| Ohes. \& Ohio.a ......Jan. July 1 to Jan. 31..... | $\begin{array}{r} 918,249 \\ 6,276,778 \end{array}$ | $\begin{array}{r} 940,125 \\ 6,144,591 \end{array}$ | $\begin{array}{r} 296,348 \\ 2,167,018 \end{array}$ | $\begin{array}{r} 271,612 \\ 1,997,629 \end{array}$ |
| Chic. Burl, \&Quin. bl Jan | 2,672,628 | 2,593,604 | 1,007,646 | 793,325 |
| Ohieago \& East, I1. . . Dec. July 1 to Dec. 31..... | $\begin{array}{r} 389,006 \\ 2,007,716 \end{array}$ | $\begin{array}{r} 365,457 \\ 2,137,603 \end{array}$ | $\begin{aligned} & 188,978 \\ & 909,594 \end{aligned}$ | $\begin{aligned} & 153,434 \\ & 965,437 \end{aligned}$ |
| Ohic. M. \& St. P.b...Jan. July 1 to Jan. $31 . .$. | $\begin{array}{r} 2,010,449 \\ 18,748,732 \end{array}$ | $\begin{array}{r} 2,329,622 \\ 20,397,344 \end{array}$ | $\begin{array}{r} 704,592 \\ 7,489,468 \end{array}$ | $\begin{array}{r} 787,713 \\ 8,690,308 \end{array}$ |
| Chicago \& No. Pao ..Jan. | 84,895 | 67,754 | 69,625 | 43,355 |
| Ohto. \& West Mich...Jan | 108.787 | 115,409 | 6,420 | 8,191 |
| Choctaw Okla. \& G. Jan. Nov. 1 to Jan. $31 \ldots .$. | $\begin{array}{r} 112,903 \\ 374.130 \end{array}$ | $\begin{array}{r} 129,484 \\ 346,409 \end{array}$ | $\begin{array}{r} 35,626 \\ 128,099 \end{array}$ | $\begin{array}{r} 25,290 \\ 72,587 \end{array}$ |
| Cin. Jack. \& Maok. b..Jan. | 54.075 | 52,290 | 3,633 | 3,047 |
| Cin.N.Orl.\& Tex.P.a Eeb. Jan. 1 to Fel), 28..... July 1 to Feb. 28..... | $\begin{array}{r} 261,514 \\ 524,796 \\ 2,246,065 \end{array}$ | $\begin{array}{r} 266,655 \\ 543,157 \\ 2,578,639 \end{array}$ |  | $\begin{array}{r} 67,377 \\ 127,947 \\ 763,062 \end{array}$ |
| Cin. Ports. \& Vir. b.. Deo. Jan. 1 to Dec. $31 . . .$. July 1 to Dec. 3 L...... | $\begin{array}{r} 21,311 \\ 272,383 \\ 141,540 \end{array}$ | $\begin{array}{r} 22,454 \\ 278,329 \\ 158,322 \end{array}$ | $\begin{array}{r} 2,532 \\ 35,403 \\ 21,804 \end{array}$ | $\begin{array}{r} 681 \\ 48.815 \\ 30,284 \end{array}$ |
| Oleve. Canton \& So..Jan. July 1 to Jan. $31 . .$. | $\begin{array}{r} 41,718 \\ 418,371 \end{array}$ | $\begin{array}{r} 44,893 \\ 424,278 \end{array}$ | $\begin{array}{r} 3,001 \\ 73,864 \end{array}$ | $\begin{array}{r} 5,718 \\ 99,381 \end{array}$ |
| Olev.OIn. C. \& St. 亡. at. Jan. July 1 to Jan. 31..... | $\begin{array}{r} 1,056,721 \\ 7,746,144 \end{array}$ | $\begin{aligned} & 1,102,260 \\ & 8,484,755 \end{aligned}$ | 277,623 $1,955,761$ | $\begin{array}{r} 242,105 \\ 2,199,417 \end{array}$ |
| Peoria de East'n a...Jan. July 1 to Jan. 31. | $\begin{aligned} & 125,407 \\ & 958.784 \end{aligned}$ | $\begin{array}{r} 154,799 \\ 1,186,957 \end{array}$ | 28,628 208,504 | $\begin{array}{r} 41,980 \\ 302,903 \end{array}$ |
| Clev, Lor. \& Wheel. . .Jan. | 86,980 | 93,364 | 29,164 | 19,254 |
| Colorado Midland.. .Jan. | 127,549 | 149,467 | 23,063 | 43,243 |
| Columb. \& Red Mt. . Jan. | 11,226 |  | 3,226 |  |
| Col. San. \& Hocking. Dec. | 62,527 | 65,243 | 14,355 | 13,551 |
| Tam, 1 to Deo. $31 . \ldots$. | 807,014 436,941 | 873,604 535,344 | 161,219 110,059 | 154,249 |



| Roads． | $\begin{aligned} & \text { Gross Rarnange, } \\ & 1896-7 . \quad 1895+6 . \\ & 8 \end{aligned}$ |  | －Net Earnarugs．－ 1896－7． $1895-6$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wisconsin Central．b．Jan． July I to Jan．31．．．．． | $\begin{array}{r} 272,495 \\ 2,507,092 \end{array}$ | $\begin{array}{r} 281,7 \times 7 \\ 2,656,717 \end{array}$ | $\begin{array}{r} 70,858 \\ 870,144 \end{array}$ | $\begin{array}{r} 89,058 \\ 953,188 \end{array}$ |
| Wrightsv．\％Tenn．．．Feb． | 7，729 | 8，683 | 3，946 | 1，984 |
| Jan． 1 to Eeb． $28 . . .$. | 15，929 | 17，772 | 8，947 | 10，173 |
| July 1 to Peb，28．．．．． | 64，124 | 65,237 | 32，625 | 27，200 |
| Fork Bouthern．．．．．．．．Nov， | 5，731 | 6，130 | 2，237 | 1，9 38 |

a Net earnibgs here given are aftor deducting taxes．
e Dedneting other expenditures for repairs，replicements and general oxpenses，net income applicuble to Interest on bonds in January was $\$ 107,100$ ，agst． 8109,008 last year．This is the result in Mexioan dollars treated（according to the company＇s method of keeping its accounts） as equivalent to berond 20 per cent has niready been allowed for．
e．Results of coal mining operations only．
A Arter allowing for improvements，eto．，total net on Rallway for Jammary， $1897, \$ 610,711$ ，against $\$ 698,504$ ，and Irom Deo．1，to Jan． $31, \$ 1,385,092$ ，against $\$ 1,462,457$ ．On the Coal \＆Iroa Co．，after of $\$ 134$ for improvements，eto，there was for January，1897，a deticit 1897 ，there was a detioit of $\$ 146,681$ ，against a detioit of $\$ 60,079$ ．居After allowing for other income received net in January was \＄io5， 238，against $\$ 84,495$ ，and from July 1 to January $31 \$ 130,471$ ，against
1 Inclades besides Atlantio System the Houston \＆Texas Central， Austin \＆Northwestern，Central Texas \＆Northwestern and Ft．Worth \＆Now Orleans．
1 Includes Chioago Burlington \＆Northern for both vears
I St．Louis Alton \＆Terre Haute included in all periods exeept that for the three months from July 1 to September 30 ；that road＇s results are not ineluded for 1895
s 151,468 ，and from July and rentalsamounted to $\$ 151,380$ ，agains \＄151，468，and from July 1 to January $31,1897, \$ 1,111,918$ ，against 575 ，against $\$ 612,168$ ，and from July 1 to January $31,1897, \$ 4,312$ ， 685 ，against $\$ 3,172,340$ ．
tFigares are given exclusive of results on Oregon Railway \＆
Navigation，Union Paoifio Denver \＆Gulf，Fort Worth \＆Denver City Navigation，Union Paoifio Denver \＆Gulf，Fort Worth \＆Denver City Leavenworth Topeka \＆Southwestern，Montana Union and Kansas Uity \＆Omana，
and August， 1895
［Inaluding income from ferries，\＆o．
Miscellaneous Companies．

Ed．ET．III．Co．，Bklyn．Feb． EdisonEl．Il．Co．，N，Y．Feb． Jan．I to Feb． $28 . .$. Edison E1．T1．0o．St．L．．．Jan． Grand Rap．Gas L．Co，Feb．
Jan． 1 to Feb． $28 . . .$. ． Ladede Gas－L．Co．．．．Feb． Oregon Imp．Co．a ．．．．Jan． Pacitie Matl．．．．．．．．．．．Jan Tonn．Coal 1．\＆RR．．．Feb estern Gas Co．
Western Gas Co．－

| － |  | Earnings．－ |  |
| :---: | :---: | :---: | :---: |
| \＄ |  |  | 1856 |
| 69，817 | 69，419 | 32.003 | 31，757 |
| 153，566 | 145，124 | 7£，400 | 68，0 48 |
| 212，804 | 195，221 | 106，008 | 93，435 |
| 453，103 | 413，403 | 230，552 | 200，290 |
|  |  | 28，482 | 35，738 |
|  |  | 11，445 | 11，215 |
|  | ．．．．．．．． | 25，918 | 25，246 |
|  |  | 68，400 | 66，953 |
|  |  | 151．894 | 143.695 |
| 242，687 | 244，205 | 20，837 | $1: 512$ |
| 499，633 | 484，533 | 61，084 | 7，004 |
| 356，707 | 303，473 | 74，363 | 23，493 |
| 2，987，532 | 3，196，603 | 568，934 | 626，415 |
|  |  | 54，831 | 81，44 6 |
|  |  | 112，769 | 175，831 |
|  |  | 39，935 | 36，121 |
|  |  | 92，253 | 81，550 |

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．

Roaas．
Bangor \＆Aroostook．Jan． Buffalo \＆susqueh＇a．．Feb． blo．Burl．\＆Quinoy．．Jan Ohio．\＆East Illinois．Dec． ale．\＆W．Mioh．．．．．．Jan． Ohoc．Olkl \＆Gulf．．．．Jan． Olev．Cin．Ch，\＆St．L．．Jan． July 1 to Jan． 3 i．．．．．． Peoria \＆Eastern．．．Jan． Denver \＆Rio Gr＇de．．Jan． July 1 to Jan． $31 . . .$. Det．Gd．Rap．\＆West．Jan． Flint \＆Pere Mar．．．．．Dec． Kanawha \＆Mich．．．．Jan． Kan．O．Ft．B．\＆M．．．Jan． Kan．C，Mem，\＆Bir．．Jan． Erie \＆Weat＇刀 Nashv．Chat．\＆St．L．Feb． Inly 1 to $\mathrm{Feb} .28, \ldots .$. Pittia，C．C．\＆Bt．L．．．．Feb．
fan． 1 to Feb，28．．．．． kio Grande fouth．．．．Jan． July 1 to Jan．31．．．．． Fran．\＆No．Pao．．Feb．
July 1 to Fob． $28 . . .$. Tenn．Coal I．\＆RR．Fob． Toledo \＆O．Cent．．．．．．Jan． Toledo Peo．\＆West．，Feb． Jus 1 to Feb．28．．．．
 $\begin{array}{cccc}1896-7 . & 1895-6, & 1896-7 . & 1895-6 . \\ \$ & \$ & \$ & \$ \\ 21,565 & 21,188 & \text { def．1，092 } & \text { def．2，769 }\end{array}$ $\begin{array}{rrrr}12,668 & 12,987 & 594 & \text { def．795 } \\ 101,792 & 94,950 & 96,098 & 57,364\end{array}$ $\begin{array}{llll}890,000 & 881,107 & 117,646 & \text { def．87，782 }\end{array}$ $115,746 \quad 117,386 \quad * 96,704 \quad * 63,253$ 34,268 33，773 dep．27，848 dep 25,589

## $19,000 \quad \ldots \ldots \ldots . \quad 16,626$ del．$\quad . . . .$.

$\begin{array}{rrrr}240,805 & 232,381 & 38,818 & \ldots \ldots \ldots \\ 2,663,411 & 1,656,531 & 292,350 & 542,896\end{array}$ 36,802
257,612 $1,82,350$ $1,358,3 \times 7 \quad 1,3$ $\begin{array}{rrr}36,802 & \text { def．} 8,174 & 542,8,178 \\ 257,612 & \text { def．49，108 } & 45,291\end{array}$ $\begin{array}{ll}176,208 & \text { def．8，152 } \\ 45,691 \\ 43,594\end{array}$ $\begin{array}{rrrr}15,860 & 29,497 & \text { def．8，918 } & \text { del．26，941 }\end{array}$ $\begin{array}{rrrr}49,120 & 49,553 & 5,179 & 1,045 \\ 618,328 & 610,249 & 44,839 & 31,951\end{array}$ $\begin{array}{rrrr}10,068 & 10,097 & 3,034 & 114 \\ 71,801 & 71,565 & 5,355 & 91\end{array}$ 112，013 813,658

16,507 \begin{tabular}{rrrr|}
13,867 \& 19,856 \& 18,145 \& U <br>
109,051 \& 97,070 \& 130,987 \& 75,072 <br>
60,045 \& 57,971 \& \& 0

 

$1,002,497$ \& $1,000,630$ \& 300,478 \& 21,257 <br>
\hline 103,050
\end{tabular} $\begin{array}{rrrr}11,587 & 11,609 & 1,046 & \text { def．7，478 }\end{array}$ $\begin{array}{ll}240,479 & 265,045 \\ 545,843 & 551,872 \\ \text { def．31，007 def．} 40,435 \\ 515 & \text { def．} 25,698\end{array}$ 14,109 $\begin{array}{r}14,106 \\ 98,747 \\ \hline\end{array}$ 19,104

152,838 152,838
47,777
95,554 47,777
95,554
41,761
269,021 41,761
269,021 $\begin{array}{rr}22,673 & 21, \\ 184,356 & 165\end{array}$

[^2]NORTHERN PAOLFIC．

| Groms earnings．．． | $\begin{array}{r} \text { Jan., } 1897 . \\ -\quad \$ 958,868 \end{array}$ | $\begin{array}{r} \text { Sept. } 1 \text { to Jan. } 31 . \\ \$ 8,428,420 \end{array}$ |
| :---: | :---: | :---: |
| Operating expenses | －821，598 | 4，746，370 |
| Net earninge Taxes．．．．．．．．．． | $\$ 137,270$ 36,500 | \＄3，681，550 |
| Net operating income | 8100，770 | \＄3，467，069 |
| Misoel．income not includ＇g land sales， | 25，991 | 126，820 |
| Total ne | \＄126，761 | \＄3，593，889 |

The operating expenses from Sept．1， 1898 ，include a proportlonate
part of the estimated taxes and rail and tie renewals for the current part of the estimated taxes and rail and tie renewals for the curr
issoal year of the new company，being ten months to July 1 ， 1897 ．

## STREET RAILWAYS AND TRAOTION COMPANIES

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

STREET RALLWAYB AVO TRAOTION COMPANIES．

|  | Latesi | Farnings |  | Jan． 1 to Lalest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 18 | 1895－6． | 1896 | 1895－6． |
| A kron Bedf＇d \＆Clev．D | De | $.782$ | $8$ | $91,686$ | \％ |
| a kron st．Ry．\＆III． | December | 8，968 | 20，523 | 10，247 |  |
| A materdam 8t．Ry． | January |  |  |  |  |
| Atl．Consol．St Ry．．．D | December | 29．250 | 2，848 | 68，715 | 12 |
| \＆tlanta Railway | January | 5，155 | 5 370 |  |  |
|  | Februa | 84，085 | 82，266 | 174，803 | 9，592 |
| Bath 8t．Ry． | Februar | 1，133 | 1，257 |  |  |
| Bay Cities Conso | January | 6，396 | 6，927 |  |  |
| Bingnamton 8t． | Jannar | 10,029 | 9，767 | 10，029 | 7 |
| Bridgeport Traotio | February | 21，483 | 21，271 | 44，088 | 3，167 |
| Brockton Con．8t，R | January |  |  |  |  |
| $\mathrm{Br}^{\prime}$ klyn Rap．Tr．Co． Brooklyn Height |  |  |  |  |  |
| Br＇klyn Qu＇ns \＆Sub | February | 48，702 | 47．327 | 101，830 |  |
| Total for system． | February | 360，254 | 60，566 | 753， $1+4$ | 743，010 |
| Buffalo Ry．． | December |  |  | 1，369，227 | 1，327，774 |
| Ohester Tractio | Jamuary | 12 | 12 | 12，803 | 12，682 |
| Chic．\＆So． | January | 56，609 | 65, |  |  |
| Oity Elec．（Rome | February | 1，432 | 1，3 |  |  |
| Oleveland Elee | February | 115，513 |  |  | 244．38 |
| leve．Painsv．${ }^{\text {d }}$ | December |  |  |  |  |
| Columbus 8t．Ry．（0．） | 1st wkMch | 10，814 |  |  |  |
| Coney Island a B＇lyn． | February ． |  |  |  |  |
| Danv，Gas El．Light \＆ Street Ry |  |  |  |  |  |
| Denver Con． |  | 53, | 54，540 |  |  |
| Detroit Citi＇ns＇St．Ry． | Febr | 76，172 | 70.427 | 158，411 | 53 |
| Detroit Elec． R | January | 33，463 | 35，134 | 33，463 |  |
| Duluth st．Ry． | Decembe | 16，255 | 17，750 | 225.972 | 236，169 |
| Eirio Elec．Mot | February | 9.116 | 10，571 | 19，374 |  |
| Galveston City R | February | 14，907 | 13，058 |  |  |
| Flerkimer Mohawle C1－ ton \＆F＇kfort El．Ry． |  |  |  |  |  |
| Hoosick Ry． |  | 491 | 505 | 73 |  |
| Gouston Elec．St．Ry， |  | 13，764 | 13，847 |  |  |
| Interstate Consol．of <br> North Attleboro．．． |  |  |  |  |  |
| Kingston City Ry | February |  |  |  |  |
| Lehigh Traotio | February |  | 9，113 | 16，655 |  |
| London st Ry．（Oa | Februa |  |  |  |  |
| Lowell Law．\＆Ha | Januar |  | 26, |  |  |
| Lyan \＆Boston． | 2d wkMar | 21，245 | 21，521 | 221，955 |  |
| Metrop．（Kansas City） | 1st wkMch | 29，443 | 28，750 |  |  |
| Montgomery St．Ry | February | 3.919 | 3，462 |  |  |
| Montreal Street Ry | February | 89，95 2 | 87，395 | 189 |  |
| Nassau Elec．（ $\mathrm{B}^{\prime} \mathrm{kly}$ | February | 102，359 | 25，126 | 211 |  |
| Newburgh Eleotric Kew England 8t．－ | Devember |  |  |  |  |
| Winohester Ave | Decembe | 15，385 |  |  |  |
| Plym＇th \＆Kingston | Decembe | 2，093 | 2，095 |  |  |
|  | 3 d wk Fe | 3，853 | 3，878 |  |  |
| Yew London st． | January． | 2，701 | 2，686 |  |  |
| Yew Orleans Tract | Febraary | 96.815 | 110，975 | 198，078 |  |
| N．Y．\＆Queons O | Febiuary | 22，590 |  |  |  |
| Jgdensburg st． | February | 87 |  | 1，909 |  |
| Paterson Ry | February | 21，326 | 22，142 | 45，095 |  |
| Plitsh．Ft，sub． | November | 1，321 |  | 14，442 |  |
| Co＇keepsie \＆ | Jamuary | 5，391 |  |  |  |
| Rochester R | February | 62，287 | 68，783 |  |  |
| Sohuylkill Traction | February | 6，417 | 7，252 |  |  |
| fohuylkill Val．Trao | January | 3，50 |  |  |  |
| Soranton \＆Pittston | Februa |  |  |  |  |
| Goranton Railway | February | 23.990 | 24，429 | 51，562 |  |
| Becond Ave．（Pittsb．） | February | 30，381 | 29，842 | 62，743 | ， |
| Biowx Oity | November | 6，183 | 6，829 | 71，739 |  |
| yraouse E＇st－sidery． | February | 2，30 | 2，690 | 4，745 | 5，348 |
| dyraouse Rap．Tr．Ry． | February | 30，0 | 32，768 | 62，194 | 66， |
| Terre Haute El＇o．Ry． | Octobe |  |  | 137，764 | 120，77 |
| Third Ave．（N，Y．）．． | December |  |  | 2，626，896 | 2，615，15 |
| Toronto Ry ．．．． | December． |  |  | 161，601 | 143，14． |
| Iwin Oity Rap． | January | 151，967 | 158，913 | 151，967 | 158，913 |
| Union（N，Bedford）．． | February | 15，018 | 15，511 | 30, |  |
| United Tract．（Prov．） | February | 119，034 | 125，075 | 248，217 | 256 |
| ait．Trao．（Readi | Jamuary．． | 11，67 | 12，251 | 11，677 | 2 |
| Waketiold \＆Sto | February | 3，22 | 2，993 | 6，509 |  |
| Waterbury Traotio | Febr | 16，473 | 19，282 | 35，544 |  |
| Wheeling Railway． | Janu | 12，925 | 11，476 | 12，925 |  |
| Wilkesb．\＆Wy．Valley | February | 34，449 | 96，334 | 73，868 | 75 |
| orcester Consol． | Octo | 40，109 | 3 39，04 |  |  |

＊E1gures were exceptionalin 189 万n account of Atlanta Exposition．
i Deorease in earnings due to factories being shut do wn．
Street Railway Net Earaings．－In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly returns．As in the case of the steam roads，the returns of the different roads are published by us each week as soon as re－ ceived，and once a month（on the third or the fourth Satur－ day of the month）we bring all the roads reporting together， as is done to－day．


## Texas \& Paclfle Railway Co.

(Report for the year ending Dec. S1, 1896.)
In the report President George J. Guid says in part :
Financial Condition-Owing to the general business depression the result of the operations of the year were not as patisfactory as hoped for, but the financial condition of your company at the close of the year was in every respect satisfactory. The physical condition of the property also has been greatly improved. During the year there was purchased and paid for in cash 5,449 tons of $75-1 \mathrm{lb}$, steel rails and 300 new box cars, amounting to a total of $\$ 812,615$. In addition $\$ 111,149$ of car trust notes were paid and cance'ed, leaving outstanding on l/ec. $31 \$ 102,104$, of which $\$ 77,145$ is payable in the year 1897 and $\$ 24,958$ in 1898 .
The income account for the year shows a deficit of $\$ 6,011$. This deficit is more apparent than real. In the last annual report attention was called to the fact that 6,778 tons of new steel rails, purchased and paid for during the year, had not reached the line in time to be used, and were therefore carried over in material account, and would appear in the expenses of 1896 If this derangement had not occurred, there wou'd bave been no deficit shown.
Your company has no special fund upon which it can draw for improvements, and is therefore dependent entirely upon its earnings for the maintenance and betterment of your property. It is carrying in its treasury, however, a large amount of second mortgage income bonds; these bonds have pot at any time in the past reached a price in the market that would warrant their disposal, but as the condition of your road improves these bouds will become a valuable asset.
Improvements.-Much has been done during the year in the matter of permanently improving the road, particularly in the matter of filling trestles. Your company has 3,817 reparate struc ures of this character on its line, covering 232,632 feet, or upwards of 44 miles, and your management aim to reduce this mileage by filling wherever practicable. A considerable amount was also spent in reducing curvatures and lowering grades; if this can be continued the result will speedily show in an increased number of loaded cars to a train and lead to permanent t conomy in operation.

On Jan. 1, 1896, your company had on haod 6,794 tons of $75 . \mathrm{lb}$. steel rails, In addition tour company purchased 5,249 tons, making a total of 12,043 tons of $75-1 \mathrm{~b}$, steel rails placed in track during the year 1896. There yet remain 40 miles of fron rails in the main line of your western division, which will be replaced with steel during 1897, new rails for the purpose having already been contracted for, This accomplished, the entire main line of your road, excusive of branches, will be laid with steel rails, and no further expend iture in that direction will be required except for renewal.

Rates. - Owing to more perfect organization of the Suth western Traffic Association, rates were fairly maintained during the year, but at a lower level than obrained in previous years, nwing to lighter business and inoreas-d competi ion.

Traffic - The revenue from freight traffic shows a loss of $\$ 67,445$, owing to a large falling off in local and non-competitive traffic, caused mainly by the long-continued depression in trade. Through. traffic increased 65,097 tons, while local traffic decreased 119,292 tons The principal decrease was in the transportation of manufactures and merchandise, the moat profitable class of traffic. The increase in through traffic was principally in grain for export. There was a marked and encouraging inorease in the fruit traffic from Mexico and Cal. fformia to the portheast.

Your passenger earnings were severely affected by the general business slagnation prevailing throughout the country the loss in this traffic amounted to $\$ 127,084$. A line of new Pullman sleepers of superior design is now running between Fort Worth, Dallas and St. Louis, making by far the best equipped train between Texas points and the North and East. It is hoped that the offer of such facilities will have a marked effect on the passenger travel of 1897.
Requirements for 1897.-The operating expenses in 1896 were pruned closer than ever before, and, aside from the large expendilure for steel rails, show a marked decrease in all items of maintenance. To hold the advantages you have already gained, however, and to increase the earaing capacity of the property, it will be necessary to make considerable expenditures during 1897, not only in improving the line, but adding to the facilities at your New Orleans terminal. N W Orleans is becoming one of the largest grain exporting points in the United States, and its value in this respect will probably be increased in the near future by the removal of all port charges, making its wharfage free.

In order to keep your equipment up to its present standard, 800 standard box cars and 200 coal cars should be purchased during the coming year. Nearly all your locomotives have been equipped with standard appliances, but more than twothirds of yuur cars are yet to be equipped.
General Remarks - The partial fatlure of crops in Texas and Loul-isuas, added to the general depression in business and unsetuled condition growiag out of the Presidential tlection, retarded the development of industries along your line. The cul ivation, however, of the sugar beet for the production of sugar has been insugurated in the Pecos Valley in the past year and much confidence is felt that it will rapidly become an important iuterest in that irrigated section of Texas, The crop of beets grown in the past season amounted to only 18,000 tons; this acreage will be greatly increased during the coming season.

The rains and snows of the past winter have put the entire country along your line in better condition than it has been country along your line in better condition than and all indications point to an increased acreage of crops of all descriptions; if this is realized, the sections penetrated by Your lines will experience a season of rapid growth and development.

Statistics. -The comparative statistics of operations, earnings, income account, and the general balance sheet, for four years, have been compiled for the Chronicle as follows:
freight carribd ( 000 omtted).


* Settlement in suit of So. Pac. Co. under Gould Huntington contract and judgments in sults prior to reorganization.
general balance at close of each fiscal ypar

|  | $\begin{gathered} 1896 . \\ \$ \\ \hline \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| R., | 80,636,361 | 80,747,374 | 80,85E,422 | $80 .$ |
| N.O. Pac. | 6,712,50 | 5,782,3 | -5,783,161 | 782,548 |
| Den \& Pac. Sub. R | 140,464 | 101,249 |  |  |
| Gordon coal m | 138.015 | 137.782 | 137,459 |  |
| Materials, fuel, | 1914 | 349 |  |  |
| Cash on hand | 148.9 | 151,124 | 185,210 |  |
| mm | 924,623 | 35 | 955,204 |  |
| ot |  |  | $192,181$ |  |
| Total | 94,930,616 | 95,055,794 | 95,112,852 | 95,230,1 |
| Liabilities- |  |  |  |  |
| Capital stook.. | 38,710,900 | 22 | 38,7020 |  |
| Bonds \& int. se Equipment not | $\begin{array}{r} 54,220,708 \\ 102,101 \end{array}$ | 225,596 | , 324,403 | 55 |
| ouch. \& pay-rol | 471,89 |  | - | 587,64 |
| at. due and acer | 221.7 |  | - |  |
|  |  | 176,225 | 273,311 | 48 |
| come account. | 974,6 | 980,61 | 0 |  |

Total liabilities.. $\overline{94,930,616} \overline{95,055,794} \overline{95,112,852} \overline{95,230,156}$ -V. 63, p. 649.

## Union Pacific Denver \& Gulf Railway.

(Report for the ysar ending Dec. 31, 1896. )
Damageby Floods. -Through cloudbursts and floods on July 24, 1896, almost simultaneouslv, two divisions, two hundred and forty miles apart, viz., the Colorado Central Narrow Gauge, near Golden, and the Catskill Branch, southwest from Trinidad, were damaged to an extent unprecedented in the history of the road. Six miles of the former division and twelve miles of the latter, and eighty-four bridges, were so completely wrecked as to necessitate almost entire reconstruc tion. Traffic was suspended on the Colorado Central Division for twenty days, and on the Catskill Division business was not well resumed until November 15. It is estimated that but for this exceptional addition to expenditure and reduction of revenue the net results for the year 1896 would have been over $\$ 100,000$ larger than the figures herein reported.

Receiver's Certificates, Etc., Paid. - During the year one-half of the receiver's certiticates, viz., $\$ 150,000$, was paid, and the remainder bas been discharged since January 1. The deferred notes on new equipment, amounting to $\$ 58,448$, outstanding Dec. 81,1895 , were all paid off in 1896, and a settlement was reached with the Union Pacitic receivers, by virtue of which $\$ 48,848$ was paid over by them. The current assets and liabilithes of this receivership are accordingly in better position in every respect than at any previous time.
Improvements. Etc. - The balar ce of cash on hand Dec. 31,
1895, was $\$ 171,626$, and on D.c. 31,1896 , was $\$ 279,124$, In-
terest on Colorado Central bonds aggregating $\$ 335,160$ was paid as in previous years.

New steel rail was laid as follows: $65-\mathrm{lb}$, 24 miles, $70-\mathrm{lb}$, 5 miles. Betterments aggregating $\$ 135,217$ were made during the year and charged into operating expenses (including $\$ 49,463$ for new rail), and additions to the prop $\epsilon$ rty aggregating $\$ 12,822$ were charged to improvement account and $\$ 19,448$ was charged to new equipment account. Six locomotives (three for standard and three for narrow gauge freight service) were $\mathrm{r} \in$ ceived and paid for early in 1897. The results are very satisfactory.
The reduction of curv $\in s$ on the Colorado Central Narrow Gauge Division was continued with excellent immediate results. Before this work was done it was impossible to run a consolidation engine over the division referred to, and three engines were required to haul eleven or twelve loaded cars, whereas ten loaded cars can now be hauled by each of the new (narrow gauge) locomotivfs.
The number of crcss-ties laid in track during the year was 222,183 ; the estimated requirement for 1897 is 203,000 .
The value of the new line between Walsenburg and Trinidad, constructed in 1895, has been well demonstrated by the more ecomical service already attained, the ret saving effected by the new arrangement in 1896 being nearly the amount of the reduction in rental, viz , $\$ 100,000$ per annum. [A table is presented to show that during the three years of the receivership earnings of the property have been applied to improvements, etc., as follows: Betterments included in operating expenses, $\$ 306,308$; construction, $\$ 338,464$; improvements (additional to betterments), $\$ 55,773$; equipment, 8179,127 .-EDs.]
Traffic Statistics.-The reports show:


Financial Statistics.-The financial results for four calendar years were as follows:

|  | 1896. | 1895. | 1894. | . |
| :---: | :---: | :---: | :---: | :---: |
| Average miles operated.. | 974 | 987 | 1,000 | ,0 |
|  |  |  |  |  |
| deng | 589,203 | 557,328 | 447,161 | 599,850 |
| Freight. | 322,939 | 2,339,977 | 2,185,427 | 2,688,177 |
| Mail, exp | 189,574 | 193,981 | 214,468 |  |
| Tot | 16 | 3,091,486 | 2,847,056 | 3,510,962 |
| Oper. expenses an | 493,508 | 2,472,189 | 2,401,068 | 3,125,360 |
| *et earı | 608 | 619 | 445 | 4 |
| Income from inve | 21,393 | 24,88 | 22,5 | 47,450 |
| Guaranty |  |  |  | 83,1 |
|  | 29,601 | 644,173 | 468,571 | 1,216,230 |
| Tnterest paid on |  |  |  |  |
| Interest paid on bonds.... Int. paid in l (etiv. certs... | 35,160 | *335,160 | 35,160 | 1,217,87 |
| Int. paid n n Rectiv. certs.... | 16,703 14,447 | 24,080 | 21,580 14,655 |  |
| $\xrightarrow{\text { Rentals }}$ | 14,447 |  |  |  |
|  |  |  |  |  |
|  | 366,310 | 59,2 | 371, | 1,216,231 |
| Surplus | 263,291 | 284,933 | 97,176 |  |
| Lose on F |  |  |  | 174,22 |
|  |  |  |  |  |

${ }^{*}$ This is interest on Colorado Cent. bonds only.
-V .62 , p. 1140 .
Tennessee Coal, Iron \& RR. Co.
(Report for year ending Dec. 31, 1896.)
President N. Bixter, Jr., in the report, says in part:
General Results.-Though the number of furnaces in blast and the weekly output of the furnaces in the United States was enormously reduced, our company made during the last fiscal year approximately as much iron as it wade in the previous year, the difference in 1895 over 1896 being only 2,832 tons. About the 1st of April, for a short season we had a very active buying movement. After this extreme stagnation was in evidence as the summer advanced because of the Presidential election. Many of those to whom we had made sales declined to allow us to ship them the iron. Considering it best to continue our furnaces in blast, this resulted ia our accumulating a larger stock of iron than ever before.
Sales in Europe.-In the last of July I sent an agent to Encland and the continent of Europe to arrange for introducing our iron to foreign maufacturers. This he did, and we began at once efforts to make sales for foreign export, and have succeeded in reaching most of the important foreign markets. Our iron has given universal satisfaction, and the business has grown until in the last few months it has assumed considerable proportions. Our sales abroad have been between 60,000 and 70,000 tons. The prices obtained have been fully as good in all cases, and in many better, than the equivalent of our domestic sales. The success of the company in the different foreign markets is regarded as of the greatest importance, as it gives us an outlet which we can never be deprived of, on account of our lower cost of production and closer proximity to tide water, enabling us to deliver our iron on board ship at Gulf or South Atlantic ports at a much less price than can be done by any other iron district in the United States.

Financial-Physical Condition.-Many economies in cost of production have been instituted; so that, notwithstanding the fact that the average selling price in 1896 is the lowest ever obtained, we were able to maintain the physical condi-
tion of the property and more than earn the interest on our
bonds. All the reductions effected were brought about by a slight reduction in the price of labor and largely increasing the capacity of our respective plants by improved methods and greater skill and care. Every expenditure of every kind. and all expenditures for improvements and betterments have been charged to cost of production.
Our profits for the year were really larger than the amount shown in the report of the Treasurer, $\$ 174,717$ of the earnings having been applied to depreciation in the value of the iron carried in stock since the previous year.

The amount of undivided profits brought forward from last year ( $\$ 543, C 64$ ) has all been applied in writing down the book values of the various assets by way of depreciation. The total 80 applied from 1883 to date has been $\$ 3,520,282$,
Statistics.-The following statistics have been prepared for the Chronicle.

INCOME ACCOUNT.

| Tot. net profits.. | $\begin{gathered} 1896(12 \text { mos. }) \\ 692,333 \end{gathered}$ | $\begin{gathered} 1895(11 \text { mos.) } \\ 995,794 \end{gathered}$ | $\begin{gathered} 1894-5 . \\ 561,984 \end{gathered}$ | $\begin{array}{r} 1893-4 . \\ 685,031 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Interest.......... | 660,084 | 582,305 | 631,516 | , |
| Miscellaneous... | 1,186 | 43,521 | er.1,205 | โ 84,129 |
| Diridends ........ |  |  |  | 40,000 |
| Total | 661,270 | 625,826 | 630,311 | 779,203 |
| Balance... | tsur.31,063 | 369,968 | 68,327 | 94,17 |

if This represents loss on sale of bonds $\$ 85,850$, less profit on bonds bought for sinking fund $\$ 1,721$.
$\ddagger$ The total undivided surplus Dee. 31, 1896 , was $\$ 31,063$,
comparison of floating debt and available assets.
Li
Bils
Ace
Sun
Rese
Orde


## Acorued interest



Reserve funds..........................
rders for merchandise .....................................700
Total liabilities.................... $\overline{2,378,482}$
Stocks and bonds
ds ...........
 Sundry debtors on open account. 864,467 $\begin{array}{ll}\text { Cash and bills receiva le............. } & 88,399 \\ 76,500\end{array}$ $\left.\begin{array}{lll}\text { Treasury bonds } \\ \text { Treas. stock ( } 1,500 \text { shares } & \text { o } & 30 \mathrm{c} .\end{array}\right) \quad 76,500$

## Total quick assets ................ $2,211,968$

 Sur. of liabilities over quiokassets. 166,514 Slow and ultimate assets.Real estate, ............................ 15,813 Convertible part of inventory.... 46,753 Consumable part of inventory..... 188,162 jrovements, ore contracts and
stripping, e e)........................ 95,172
Total slow and ultimate assets 345,899 Surplus of all free assets over float
ing debt. 179,384

| $\begin{gathered} 31 \text { st Dec., } \\ 1895 . \\ \$ \end{gathered}$ | Inc. or Dec. in 1896. $\$$ |
| :---: | :---: |
| 1,237,086 | I. 346,027 |
| 206,770 | D. 907 |
| 675,028 | D. 152,710 |
| 38,692 | I. 21,797 |
| 15,303 | I. 8,603 |
| 2,172,879 | I. 205,603 |
| 2,242 | I. 4,015 |
| 808,478 | I. 367,867 |
| 979,147 | D. 114,680 |
| 244,106 | D. 155,707 |
| $\begin{aligned} & 76,500 \\ & 45,000 \end{aligned}$ | D. 45,000 |
| 2,155,473 | I. 56,495 |
| 17,406 | I. 149,108 |
| 17,805 | D. 11,992 |
| 60,074 | D. 13,319 |
| 214,998 | D. 26,837 |
| 289,619 | D. 194,448 |
| 582,496 | D. 236,597 |
| 565,090 | D. 385,705 |

GENERAL BALANOE SHEET.

Dec.31,'96. Dec.31,'95. Jan.31.,95. Jan.31,'94.
Assets-
Land secount
ant... Permanent investme........... Ste elss at d bonds Re. estate (tem. Invest'ts) Sundry debtors on open $\begin{array}{llllll}1,411,260 & 1,083,550 & 1,024,423 & 933,978\end{array}$ accounts $\begin{aligned} & \text { Cash and bills receivable............ }\end{aligned}$ Suspense zccounts

Total assets $0,705,59120,706,943 \quad 20,764,58020,756,621$ Liobilaties- $\qquad$
Stock, o mmon............... Bonds, less rinking funds $\ddagger 9$
Bills payable Bills payable.
Int. a cerued, not due, \&e.
Due on open accounts
Due to employees.
Reserve funds $\qquad$ Micellaneons ....................

## 'Sinking funds Deo. 31, 1896, were $\$ 593,684 .-\mathrm{V} .64$, p. 135

## Commercial Cable Company.

(Report for the year ending Dec. 31, 1896.)

## President John W. Mackay in the report says:

General Results.-The gross earnings, including interest from investments, amounted to $\$ 2,019,256$, being an increase of $\$ 9,518$ over 1895. The expenses increased $\$ 48,350$, which was principally due to cable repairs, eight repairs having been made during 1896 as compared wilh five the previous year. The net earnings amount to is per cent, together with a bonus of 1 per cent, making total dividends of 8 per cent, which have absorbed $\$^{2} 00,000$ aid left a balance of undivided profits of $\$ 376,565$; this has been added to the oredit of profit and loss, making the oalance of undivided profits carried forward to $1897 \$ 846,678$. The reserve fund has bean increased by $\$ 250,00$, which has been invested in first mortgage bonds of the New York City. The amount now standing to the credit of the reserve fund is $\$ 2,042,821$. Acquisition of Postal Telegraph-Gable Oo.- At a specimously voted shareholders held on December 22, 1896, it waz unanmmoussly
to purchase the entire property of the Postal Telegraph-Cable Company. The property was acquired dealt with in the annual statement on January 1,1897, a
for the current year.
1or the current year. The company's accour ts have been audited by the chartered acoountants, Messrs, Deloitte, Dever, $G$
a similar fearly examination will be made in the future.

The earnings fcr the late fiscal year are shown in comparison with those for privious years ia the table below. "Gross"
bere include in $1896 \$ 59,912$ for " 1 nterest," against $\$ 48,140$ in 1894. The working "xpensts in 1896 include $\$ 578788$ for ordinary operation, $\$ 189,587$ for maintenance and repairs, $\$ 101$,692 for rent of leased lines, and $\$ 3,594$ for legal exenses. The earnings have been :

| Fears. | ass. | Net. | Dividends. | Bal., sur. |
| :---: | :---: | :---: | :---: | :---: |
| 1896 | \$9,019,255 | \$1,176,565 | \$800,000 | \$376,565 |
| 1895 | 2,009,738 | 1,215,308 | 700,000 | 515,308 |
| 1894 | 1,713,434 | 1,010,438 | 700,000 | 810.438 |
| 1898 | 1,842,347 | 1,057,747 | 700,000 | 357,747 |



The reserve fund i creased $\$ 250,000$ during the year. -V .64 , p. 330 .

## Tamarack Mining Company.

(Report for the year ending December 31, 1896.)
The directors in their report call attention, first, to the slight increase of cost per ton of rock stamped and mined, owing to "our doing all expensive work first for the double purpose of safery and ultimate eennomy." Next to the new coal storege shed and dock at Dollar Bay, which makes a large saving in ecst of coal, and principally to the low grade of rock, which has been met with for the last two years and more, and the decided improvement in this respect shown in the openings, both of the old and new mine.

Superintendent Parnall closes his report as follows:
Perhaps a word to stookholders who have professed disappointment In the net earnings during the past two years may not be amiss. For These je rs the per entage of mineral in the rock has not exceeded
$2 * 42$ per cent. whereas frum 1890 to 1893 the least 10 any of those 2.42 per cent. Whereas frum 1890 to 1893 the least 10 any of those
years was $3 \cdot 18$ per cent and in 1890 it was 3.87 per cent. The focts are, the mine from the 1 th to the 21 st level opened lean, except in patchrs, compared winh the ground above; and there was no chance
for special sfletion nor would it have been good minling to leave befor special sfl. ction nor would it have been good mining to leave be-
hind and expose to absolute loss ground on which a small protit could hind and expose 10 absolute loss ground on which a small protit could
be made. This, I am pleased to state, has been struggled through, and the decided improvement at many points leads me to conelude that from a miniog standpoint the Tamarack is yet in its infancy.
earmings for 12 months to dec. $31,1896$.


| copper: | expenses, | Earnings. | paid. |
| :--- | :--- | :--- | :--- |
| $\$ 1,746,188$ | $\$ 1,377,492$ | $\$ 368,697$ | $\$ 360,000$ |

For the year ending June 30, 1895, gross receipts were $\$ 1,515,173$; net earniogs, $\$ 402,165$.
assets and liabilities dec. 31, 1896.

Acets. reotble Assets.
Acots. ree ble at Boston
and $H$ \& CRR. bords.
$250 \mathrm{sh} . \mathrm{H} . \& \mathrm{C}$. RR. stock .
Cash and acots. receiv-
Suple at mine....
Wood and timber lands
Cash at Boston, and cop-
per, since sold..
Total.
Total..................81,021,308 Dec. 31, 1895, $\$ 1,031328$, tion and sinking of shaft $5, \$ 856$ 721; total surplus, $\$ 788,305$.

The dividends from March, 1888, to December, 1896, have aggregated $\$ 4,830,000 .-\mathrm{V} .62$, p. 587.

## Pennsylvania Steel Company.

(Report for year ending Dec. 31, 1896.)
President E. C. Felton in the report says in part:
The prostration of business during a great part of the year 1896 has rendered it impossible to operate our works at Steelton at a proflt, after paying interest charges and charging to operating ex-
penses the extensive additions made to the plant. At the same time penses the extensive additions made to the plant. At the same time
the small output of rails in the United States for the year has operated the small ontpmt of rals in the United States for the year has operated very much to the disadvantage of the Maryland steel Company. The
operations of both plants show a net loss for 1896 of $\$ 40,704$, comoperations of both plants show a ne
pared with a gain of $\$ 85,737$ in 1895 .
Of the output of our Bessemer department in 189679,000 tons were made during the first half of the year and 33,000 tons during the last
half. The rebmilding of our No. 1 blooming mill, which is now well under way, will lower our labor cost materially. The number of tons of railh rolled in our rail mills during the first half of 1896 amounted to 50,000 tons: dunimg the latter half to only 18,700 tons. These figures
indicate the extreme depression in the most profitable branch of our Indicate the extreme depression in the most profitable branch of our
bnaloces, especiall Nuring the last half of 1896 . $\$ 80,000$ less business
Onr frog nad swith department did about than in 1895 . Onr bridge and conatruction dep rtment has been en-
larged by ts additlon of two electric traveling cranes and additional larged by $t$ e additlon of two electric traveling cranes and additional
tools in thie finishing shops, and 18 now second to no shop in this country in equlpment and facclitiles for handing work cheaply. Early in
the year we purchased on advantageons terms a farm of about 150 the year we purchased on advantageons terms a rarm of about 150
acres, from which our supplles of limestone can be procured for many yeara to come at a minitivm cost.
The closing of the year finds our plant in excelleut condition and w labor costs.
The results for the year are shown in the following tables. The Steelton plant shows a loss of $\$ 113,309$, after charging to operating expenses $\$ 194,001$, which was expended in improvements to Bessemer departinent, in building new blooming mill and in extensions and additions to bridge and construction department and frog and switch department. Before deducting these extraordinary expenditures the net surplus of the Sreelton plant was $\$ 80,692$, comparing with a net surplus of $\$ 121,657$ for 1895 :
 work:


## GENERAL INVESTMENT NEWS.

Reorganizations, Etc. - Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nalure appearing since the publication of the last issues of the Investors' and Street Railway Supplements may be readily found by means of the following index. This index does not include matter in to-dav's Chronicle.

tlantic \& Pacific RR.-Income Bonds (Western Division) Final Notice - Nutice is given that the Buche Committee now reprisents $\$ 5,400,000$ of bonds, being a maj rity held by the putilic, but owing to the delay elapsing in the receipt of bonds destined for deposit, an exteasion if time is granted until the 23d instant, Thereaf er a penalty of one-balf of 1 per cent will be charged See adverusement in asother column.-V. 64, p. 516.
Balti nore \& Ohio RR.- Expenditures for Improvements.When the receivers were appointed they lound that, in order to successfully compete with other trunk lines, it would be necessary to improve the general physioal condition of the road. They have now prepared a statement of their expenditures from March 1st, 1896, to Feb. 1st, 1897, for additions, equipment and betterments. This statement shows that almost $\$ 7,000,000$ have been spent, as follows :

| Mothve |  | Engineering department. |  |
| :---: | :---: | :---: | :---: |
| Betterments: Locomolives | \$18,000 | Rails (see below) Fastenings, frogs, eto | $\begin{array}{r} 8583,000 \\ 78,872 \end{array}$ |
| Passent, er cars, eto | 86,000 | New bridges |  |
| Freight cars built. | 147,000 | Tunnels, |  |
| Equipment purchased: |  | Construction: |  |
| 75 lc comotiges. | 3,300,000 | Cumberland termin's. | 182,000 |
| Extraordinary repairs. | 1,348,000 | glenwor |  |
|  | 0, |  |  |

The amount shown for rails above $(\$ 583,000)$ represents the difference in the cost of the new 85 -pound rails and that of the old 67 -pound rails, which were laid on the main stem, the Parkersburg branch, the Washington branch, the Pitishurg division and the Philadelphia division. The statement does not include the 58,000 tons of 85 -pound steel rails which were ordered a few weeks ago and which will cost in the neighborhood of $\$ 1,000,000 .-\mathrm{V} .64$, p. 516.
Ceatral Ohio RR.-Reply to Company's Circular. The Rieman committee has issued a circular in reply to that printed in last week's CHRONICLE from the management of the company. The burden of the reply is that the present officers of the Central Ohio are also officers of the B. \& O. RR. Co. and cannot be expected to act freely in the interest of the security holders. The committee, therefore, urges that proxies to be used at the annual meeting at Columbus, Onio, on April 28 be sent at once to the committee, P. O. box 934 , Baltimore, Md . $-\mathrm{V} .64, \mathrm{p} .528$.
Cleveland Lorain \& Wheeling Ry.-Columbus Hocking Valley \& Toledo RR, - Ohio Sow hern RR.-Toledo ot Onio Central ky.-Wheeling do Lake Erie Ry.-Results Com-pared.-In view of the prominence of late of the Ohio bituminous coal roads, the following data from a statement prepared by William H. Brown, head of the statistical department of Simon Borg \& Co., is of value. The results are all for the year ending June, 1896, except those for the Ohio Southern, which are for the year preceding.

|  | ST FISTICE Wheeling \& Lake Erve. | PER MILE Clevpland Lorain de Wheeling. 8954 | Ohio So'th'rn. $\$ 336$ | Toledo \& Ohio Oentrial. | Ool. Hock Valley de Toledo. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Passenger earvings.. | \$566 | \$954 |  | 1,180 | \$1,213 |
| Fre ght earnings.... | 5,034 | 7,099 | 2,204 | 3,888 | 6,374 |
| Other earnings. | 286 | 199 | 443 | 167 | 268 |
| Total gross earn., | \$5,886 | \$8,252 | \$2,983 | \$5,235 | \$7,954 |
| Total net earn | 1,602 | 2,485 | 1,363 | 1,663 | 3,568 |
| Mainten'ce of way. | 699 | 1,072 | 327 | 798 | 692 |
| Main. of equipment.. Densily of tratic- | 688 | 1,119 | 224 | 583 | 737 |
| Passenger mileage. | 22,750 | 49,544 | 16,875 | 51,462 | 70,388 |
| Freight mileage..... 1 | 1,072,841 | 1,434,435 | 386,435 | 744,400 | 1,098,712 |
| Av, pass's per train. | statistics | 5 PER TRAI |  | 25 | 1 |
| Av. tons per train. | 249 | 254 | 265 | 263 | 433 |
| Earn. per fr'ght train | \$1-21 | \$1 26 | \$1-51 | \$1-37 | \$2.51 |
| Rate per ton permile. 0.486 cts, 0.495 eta, 0.570 ets .0 .522 cts. 0.590 cts . |  |  |  |  |  |
| Earn. perpass. train.. 59 cts . 47 cts 38 cts .58 cts . 62 cts . |  |  |  |  |  |
| Rate p'r pass. p'r mile 2.46 cts .1 .93 cts . 1.99 cts .2 .01 cts .1 .8 - $7,64,2,39,135,374,424,516$. |  |  |  |  |  |

Colorad, Coal \& Iron D הvelopment.-Foreclosure Proceed. ings. - H. K. Pom roy, of Pomr oy Bros., and others, trustees, have commenced foreclosure proceedings under the collateral trust 6 per cent mortgage for $\$ 374,000$, interest on which went to default last December.-V. 63,p. 29.
Dallas City Street Ry.-Receiver Appointed.-At Dillas, Texas, March 12, Judge W. J. Smith appointed Charles Bird recfiver of this company on an application made by the Mercantile Trust \& Deposit Company of Byltimore, trastes of the mortgage of January, 1896, for $\$ 350,000$, interest on which is in default,-V. 63, p. 185.
Joint ${ }^{\text {rraffic Association.-Eastern Tcunk Lines.-Asso- }}$ ciation Upheld.-Judges Wallace and Lacombe, in the Uoited States Circuit Court of Appeals yesterday, dismissed the application for an injunction in the case of the United States against the Joint Traffic Association. The injunction sought to restrain the railroads from operat-
ing under the Joint Traffic agreement. Judge Wallace, in announcing the decision, said the Inter State Commerce Act could not be invoked in the present case for several reasons. The United States had no right under that act to employ the method of injunction. There was grave doubt whether the Commission itself had any such recourse. The Anti-Trust Act was not meant to apply to railway carriers. It was unnecessary to decide the question whether the agreement was a pooling contract. The case will be carried to the Supreme Court of the Uaited States.- $V$. 68, p. 504.
Kansas City \& 0maha RR.-Status, Earnings, Reorgan-ization.-This road since Nov. 1, 1896, has been operated independently, but by the same General Manager as the St. Joseph \& Grand Island, under an agreement for division of rates. The earnings are showing a very subs antial improvement over last year, the gross from Nov. 1 to March 1, four months, being about $\$ 73,000$ and the net $\$ 31,000$, exclusive of taxes, which are about $\$ 2,700$ a month. On the assessm ${ }^{\circ}$ nt of $\$ 100$ per bond $\$ 75$ has so far been called. A permanent reorganization is in abeyance pending a settlement of Union $\mathrm{P}_{d}-$ cific affairs -V. 63, p. 504.
Litile Rock \& Memphis RR.-Sale Postponed Untit June 10.-The foreclosure sile has been postponed until June 10. Negotiations are pending for an extension of the road from Little Rock to Wister Junction, on the Choctaw Oklahoma \& Gulf, a company having been formed to build the extension, as stated in the Chroniole of Jan. 30, p. 234.
Louisville New Albany \& Chicago Ry.-Last Instalment on Stock Now Payable. - The fourth cash payment of 20 per cent on the old common and preferred stock became dve and payable on March 15 th, baing $\$ 150$ on each 100 shares of preferred and $\$ 50$ on each 100 sharts of common.-V. 64 , p. 517 .
Metropolitan Street Ry.-Kansas City Cable Railway Co.-Extension of Bonds Due April 1. 1897.-Messrs. Bldir \& Co, and the New York Security \& Trust Co. have agreed to extend the first and consolidated mortgage bonds issu $\circ \mathrm{d}$ by the Kansas City Cable Ry. Co., maturing April 1 next, for a period of four years, at 5 oer cent interase, hoth principal and interest to be payable in United States gold coin of or equivalent to the present standard of weight and fineness. The lien of the mortgage now securing the bonds will continu umim. paired, and the Metropolitan Street Ry. Co. (the owner of the properties of the Kansas City Cable Ry.) will also beco ne responsible for the payment of both principal and interest. Holders wishing to make the extension must, on or before March 20, deposit their bonds with one of the companies named, who are also prepared to buy at par and accrued interest to maturity the bonds of any holders that may desire to sell rather than to extend them.-V. e3, p. 27.
Missouri Paciflc Ry.-Official Statement.-E rrly in the week a heavy decline occurred in the prices of the company's stock, owing to rumors of a receivership. President George J. Gould thereupon made the following statement:

The report that recelvers will be appointed is absolutely without foundation. There is no interest in defanit, and if any of the bondat theli face value, charxing 6 per cent interest on the money thus
advanced. The net earings for advanced. The net earnings for January show an fucrease of \$148.-
oon over Jannary last year and the gross earnings for Febrnary show a satipfactory increase. in my opi ith, the reports are the result of
a desire to cover short sales in other stocks. - V. 64, p. 518 . a desire to cover short sales in other stooks. - V. 64, p. 518.
New York Now Haven \& Hartford RR. - The New Bonds Authorized - The directors on Saturday declared their regular quarterly dividend of 2 per cent, payable March 31. They
also appored the sale of $\$ 5,000,000$ of Naw York \& New voted to issue $\$ 3,000,000$ of 4 per cent currency debenture bonds, to be dated March 1, and run for 50 year
Expenditures During Mr. Clark's Presidency.-The "B s ton News Bureau" says that President Clark at the last meet ing of the board presented a statement of the expendi ures . $n$ capital account made duri $g$ the ten years of his administration. This showed in round figures an expenditure of $\$ 60$, 000,000 for the reconstruction, improvement and extension of the road, including its investment in the New England RR., but excluding expenditures on the Old Colony and Bos on \& Providence, except for advances made in connection with the Boston terminal. The main items are:
Four-tracking New York Division.
Double-tracking Shore Line Division
O her elimination of grade orossings
Harlem River Branch
New rol ing and floating stocks.
Other improvements...............
$\begin{array}{r}\$ 9,730,886 \\ 77,784,774 \\ \hline\end{array}$
774.897
$3.826,908$

Total above improvements and equi ment
$\$ 29,113,247$ Advances account of Boston \& Provide nce terminals. Advaces account of boston ed lines mee terminals.
 Providence \& Buston, etc) .....................................900,000 Acquisition of securiries of leased lines not merged........ 10,127,347 Stock and bonds of New England RR.............................. $10,842,890$
Secarities of Providence \& Stonington S3., etc.,.......... $2,146,227$ Miscellaneous.

2,146,227
Grand total eapital expenditures . $\$ 60,425,738$
The increase of capitalization $h+s$ bean $\$ 57.270900$, a id the balance has been taken from surgl is earnings. The stocs has been increased from $\$ 15,500,000$ to $\$ 47,475,700$, and ther have been created $\$ 16,397.200$ of debentures and $\$ 9,898000$ of notes payable, making the above increase.-V. 64, p. 470.

New York \& North Shore Ry. - New York \& Qaeeas County Ry. - New Long Island Trolley Compxny.-This company has been incorporated with authorizad caoital stock of $\$ 1,000,000$ in the interest of the Nэw York \& Queens C sunty Ry. (formerly S einway Rg. Co.), t) build 20 miles of trolley road on Long Island to connect Newtown, Jamaica, North Hempstead, Middle Village, Flushing, Whitestone, Willett's Point and Manhassot. It is hoped to havo the lines ruaning by next winter. - V. 64, p. 234.

Ogdensbarg \& Lake Champlain RR.-Central Vermont RR.-Charles Parsons Appointed Receiver.-Foreclosure and Reorganization - The U. S. Circuit Court for the Northern District of New York has substicuted Caarles Parsonsin place of Charles M. H tys and Edward C. Smith as receiver of the Ogdensburg \& Lake Champlain RR. M-ssrs. Hays and Smith are the receivers of the Central Vermont RR., and they have been operating the Ozdensburg \& Lake Champlain under an order of the Court which allowed them until March 1, 1897, to elect whether or not they would adop: the agraement of 1886 for the operation of the road as part of the Cэntral Vermont system. They having not s) elected, the road is ordered to be turned over to Mr. Parsons, who is Chairman of the bondhold $\rightarrow$ rs' committee, at midaight March 21. It is ex pected that a decree io the foreclosure suit will bo obtained within thirty days, and that at the sale the road will be bid in bv the committee and a reorganization fffected in accord ance with the plan of August last; see Chronicle issu? of August 29, page $358 .-\nabla$ 64, p. $516,518$.

## Reading Company.-Sse important item on page 570.

St. Lonis Salem \& Arkansas RR.-St. Lonis \& San Francisco RR. - Sold in Foreclosure - The St. Luuis Salem \& Arkansas line was sold this week under foreclosure of the first mortgage and acquired for the St. Luisis \& San Fcancisco RR., which holds ne rrly all of the honds, ther having been obtained per offer in V. 62, p. $1140 .-\mathrm{V} .61$, p. 186.

South Jersey Traction.-Sold in Foreclosure, -This propretv was s sld in foreclosure at Bcidgatsa, N. J., Miren 11 to F L. Lewis, representing the bondholders. The price was \$90,000.-V.' 64, p. 331.
Union Pacific Ry.-Morgan Plan for 6 per Cent Collateral Trust Gold Notes of 1891.-Notes to Be Purchased at Par and Refunded Under an Agreement with the Union Pacific Cum-mittee.-Messrs. J. P. Morgan \& Co. annouace that at the request of brldors of larg $\rightarrow$ amounts of the above-describsd notes, they have prepared a plan by wich those noteholders desiring immediate cash piyment shall be accomodsted, and at the same time the remaininy noteholders (ia consideration of an allowance of preferred stock of the reorganized Union Pacific Rtilway Co) shall arrange to take over the collataral which is pletged for their present debt, and to liquidate the same within a definite priod, in a manner to avoid unnecessary disintegration of tha Union Pacific system.
The plan has been formulated with the co-operation of the committee consisting of M sssrs. Moore, Alexander and Atkins that issued a plan of its own in Ducember, 1896; see V. 63, p. 1116. The present plan provides that the existing gold note 6s shall be deposited, the depositor rec siving a new 6 per cent certificate of $\$ 1,000$ for each $\$ 1,000$ note s) deposited The new certificates will be limited in amount to $\$ 8,489,000$, being the same as the amount of notes n)w outstanding. The deposited notes will be used by J. P. M. rgan \& Co. for tha purpose of foreclosing the present truat and of purchasing the collateral held thereunder, so far as $d$ semed advisable. The securitips thus acquired are to be administered and gradually liquidated by the firm (substantially in
the same way they are now doing) for the purpose of redvem ing the new certificates after paying interest thereon at 6 ppr cent per annum from Feb. 1, 1897.
In consideration of the opportunity thereby affurded to aequire in behalf of the Union Pacifio all or any of the properties hell for these new certificates, the Union Pacifio Committee agrees that the reorganized Uaion Pacific Co. Shall pay to each certificate holder 15 per cent par value in 1 is new preferred stock when issued. If by February 1, 1902, there prefll not have been realiz 2 a sum io cash (in addition to said preferred stock) equal to the par of the new certificates with interest accrued to that date, then all the securities shall b3 sold and the proceeds, to the necessary extent, shall be applied toward such payment; or, if insufficient then, first, to piy all interest, and, secondly, to make a ratable distribution on account of principal. Ths Uaion Pacific Reorganization Committee assumas no responsibility for the result of aay such liquidation.

Arrangements have also been made with a syn licate to inderwrite the plan, and to purchass any notes which the holders may desire to sell. Holders desiring to refund their notes are notified to deposit them with J, P. Morgan \& Co, obtaining receipts therefor. Holders who prefer to sell their notes to the syndicate at par and interest are informed that they may do so at the same office.
The Moore Committee, under agreement of D cember 14, 1896, simnifies its entire approval of the above-described arrangement and advises all noteholders who have deposited their notes with the Mercantile Trust Company, or with the American Loan \& Trust Company, to surrender such receipts to Messrs. J. P. Morgan \& Co. and obtain receipts under the new arrangement. Further action by this committee is abandoned. See further facts in advertisement in another page.

## Agrement of Holders of Collateral Notes.

This agreement is made between the holders of the gold note 63 , parties of the first part, J. P. Morgan \& Co. (the "depositaries") parties of the second part, and the Union Pacific "reorganization cammittee" party of the third part. It provides that the holders of the $\$ 8,488,000$ gold note $6 s$ shall receive in exchange for their notes an equal amount of "certificates of interest" in the collateral, which shall be acquired by J. P. Morgan \& Co. upon foreclosure of the col lateral truzt deed securing the gold notes. The certificates of interest will be for $\$ 1,000$ each, registrable as to principal, and carry ten semi-annual interest warrants. These warrants and also the certificates of interest themselves will be payable only in so far as the income derived from the interest or dividends on and the sale of the collateral shall suffice therefor; the new Union Pacific and the reorganization committee, it is provided, being under no obligation respecting the same. If, however, after paying to the holders of the cerfificates and warrants the full amount of such interest and principal a surplus shall remain, then such surplus is to be turned over to the reorganization committee or to the new Union Pacific company.
The agreement is a pamphlet of twenty-nine pages, but the more important provisions relating to the payment of principal and interest of the new certificates, the right to sell the collateral and the distribution among the cernicate holders of the new
stantially as follows
applioation of Income from Coltateral Securities. All sums in cash received by the dep sitaries for principal or interest uoon any securities in the trust estate may be applied by the depositaries to the payment $0^{\circ}$ all expsuses of the trust and any balance shall be applied as follows:-

FIRST-TO INTEEEST PAYMENT. - Semi-annually on the first days of February and August in each year such balance of moneys shall be applied to the payment to the bolders of such warrants of installments equivalent to interes at the rate of 6 per cent per annum from Feb. 1st, 1897, upon the principal sum of $\$ 1,000$ in respect of each certificate then outstanding or the portion of such principal then remaining unpaid. In case the depositaries shall not be ready to pay in full any such semi-annual installment, then such installment, or such portion thereof as shall not be paid, shall thereafter be payable out of any such balance of moneys before payment of any subsequent installment, and in every such case of deferred payment interest thereon shall be paid at the rate of 6 per cent per annum.

SBCOND - TO PAYMRNT ON ACCOUNT OF PRINCIPAL.-Any surplus moneys remaining in the hands of the depositaries after paying all such semi-annual installments for interest theretofore payable, and after reserving such sums as may be deemed advisable for future expenses, and also not exceeding 6 per cent on the outstanding certificates, shall be applied by the depositaries according to any of the following methode, viz:

 from the date of payment specelf-d in suoh notice no interest enhill ac
orre or be payable to the holders of any certifleates so designated. But upon surrender of any such cortifcate in res ject of which full payment shall have been made as aforesald, the holder thereof sur-
rendering the same shall be entitled, as herelnafter provided, to recefve $\$ 150$ in the preferred stock of such new company, at par, when (b) Pobchase of Centibicates -Or the depontaries may purchase certificates issued hareunder. either at tha New York Stock Ex capreled.
(c) Proporttosate paymexts of alluthe Gertivioates--OF the depositarles may apply the surplus moneys towards the eq zal proportionate payment of ay part of the unpald privelpal of all the certideates issued herounder, and thareafter the som -anuua foyblusats for interest at che rate or 6 per cent por an rem tioing unpaddo o every upon the balance
Whenever the depositaries shall have realizod from the securities comprised in the trust estate sums in cash sufficient to pay all the outstandiag cartificates and warrants, then, in case such fifteen per cent of preferred stock shall have been received by them, as below provided, the depositaries shall deliver to the reorganization committee any surplus of bonds, deliver to the reourities and cash remaining in their hands
Rights of Certificates to Prinolpal and Interest. Neither the depositaries nor the reorganization committee assume any personal responsibility for the payment of any sum to the holders of the certificates or warrants issued hereunder: and no sums shall be payable to the hold rs of such certificates except to the extent and in the manner herein provided wheu and as declared by the depositaries out of the net proceeds of the trust estate.

Trust May bi Liquidated if Paymbnt in Full is Not Made by Feb. 1, 1902.-Ia case on Feb. 1, 1902, the depositaries shall not have paid in cash the full principal sum of $\$ 1,000$ upon every such certificate and the interest as above specified, then the depositaries may, and, if requested in writing by the holders of not less than one-fifth in amount of all ths certificates then outstanding, shal! sell at public auction all the bonds, stocks and other securities then held, either as an entirety or in separate parcels, as depositaries may deem best.
The net praceeds of any such sale shall be applied, first, to the payment of any unpaid installment for interest to Feb. 1,1902 with interest on deferred paym $\rightarrow$ nts as above provided. secondly, to the ratable payment of unpaid interest thereon from Feb. 1, 1902, and, thirdly, to the payment of any unpaid balance of the principal sum of $\$ 1,000$ on each certificate,
Distribution of New Union Pacific Praferred Stock Whenever, pursuant to the plan of reorganization, the preferred stock of the new Uaion Paciic will deliver to the issued, the reorganization con the depositaries $\$ 1,273,200$ par value of such preferred stock, being fifteen per cent of the collateral notes now outstanding. Upon receipt of such preferred stock the depositaries shail deliver to the holders of the certificates issued hereunder aud the such preferred stock for each certificate.
Right of the Depositaries to Sell Collateral and of the New Union Pacific or the Committee to Buy the Same.-All securi ies in the trust estate may be sold by the depositaries, at any time or timess, at such prices as the depositaries in their discretion may deem proper, and at any stock exchange, or at private or public sale; bu, before making any sale of any shares of stock p ior to Feb. 1 1902, the depositaries shall give to the reorganization committee (or to the new Uaion Pacific Company) tion to make such sale, and of any offur made for the pur chase of such stock at private sale. In any such case the reorganization committee shall have the preferential right to purchase such stock (all or none) on such terms as the depositaries may then be willing to accept, provided that within three days after such notice the reorganizati no conmittee shall agree to purchase the same on such terms and within five days thereafter shall pay therefor.
At any time, in their discietion, on such terms as they may deem reasonable, the depositaries may sell to the reorganization committee any stucks, bonds or other securities comprised in the trust estate.

Option of New Onion Pacifio, or the Committee, to Purchase all the Collateral at any Time.-At any time after delivery of such preferred stock as aforesaid, the reor ganization committee shall have the option to purchase all che trust estate by paying to the depo:itaries a sum in cash sufficient to pay all expenses under this agreement, and to enable the depositaries to pay to the holders of the outstanding certificates and warrants any principal and iaterest then remaining unpaid. Thereupon the depositaries shall publish a nolice that on a specified day not more than six wreks wereafter they will be ready to pay auch sums, and they shall make such parment upon presentation and surrender for cancellation of the respective certificates and the warrants for interest installmpnts not theretofore paid.
Right of New Union Pacific to Vote on Stook 8 .-Unless the reorganization committee shall have made d fault in the performance of any of its agreements herein contained, the depositaries prior to February 1, 19)2, sball give to the reorganization comnittee, or to its nominees, or to the new Union Pacific Company, proxies to ro'e upon any shares of stock then held by the depositaries hereunder for the election. of any directors and for any other purpose expept as such election or purpose shall be obj cted to by the depositaries as prejudicial to the interests of the holders of the certificates issued hereunder. In case of a disagreement the deposiraries shall be authorized to vote as they deem best.- $\mathrm{V} .64, \mathrm{p} .472$.
Wilmingt on Newbern \& Norfolk Ry. - Receiver Appointed. This company was placed by Judge . H. Simontoa, ab Charleston, on Mon State Trust Co of New York, the mortgace truatee. Interest on $\$ 1,125,000$ of bonds is in default. The road is eighty-eight miles long and its net earnings for the year ending Juie $3!$, 1896, were oily $\$ 4,098$.

## 

## MEXICAN NATIONAL RAILROAD CO.

## TENTH ANNUAL REPORT-FOR THE YEAR ENDING

 DECEMBER 31, 1896.
## City of Mexico Office, <br> Paseo de la Reforma.

New York Office,
No. 6 Wall Street
March 1, 1897.
To the Stockholders and Bondholders :
The following report of the operation of your property for the year ending December 31, 1896, is respectfully submitted by the Board of Directors.
STATEMENT OF EARNINGS FROM ALL SOURCES AND DISBURSEMENTS UPON ALL ACCOUNTS FOR THE YEAR
ENDING DECEMBER 31, 1896.
Earning8 from the operation of the road, in Mexican
currency.............................................. Cost of wor
$85,299,02577$
Net over cost of working
. $\$ 2,525,95771$
Equivalent in gold
$. \$ 2,020,76617$
From which deduct extraordinary repairs and replacements, not properly chargeable to Capital Account.

| , | S. Ourrency. |
| :---: | :---: |
| Replacement of rails |  |
| Replacement of locomot | 16,79 |
| Replacement of bridges | 25,715 54 |
| 8 Stations and warehouses | 41,395 39 |
| Additions to tracks and right-of-way | ounds 1,04406 |
| Additions to shops | 19,071 14 |
| Increasing permanent | 3,399 14 |
| Permanent ballasting. | 1,63679 |
| Change of line and gradient. | 2,591 16 |

125,269 10
Balance remaining
From which deduct the following general expenses, not included in the cost of working the road.
Exps. collection and distribution of subsidy. $\$ 1,55943$ Expenses London Agency....................... 5,942 91 Exehange.......................... $\$ 794,31254$
Expenses in connection with settlement of 793,40834
debts of old company.......................... 1,00920
CIntura bond forfeiture.

| 1,00920 |
| :--- |
| 3,200 |

Net over all expenses, renewals and replacements....... $\overline{\$ 1}, \overline{090}, 37719$ 687,75500
Balance from year 1895
Less $11_{2}$ per cent dividend declared on "A"
\$187,176 36
bonds in 1896.
182,47500

## Balance remaining in hand

4,701 36

The tables numbered from I. to VIII., submitted with the Treasurer's report [in pamphlet report] supply further information as to Earnings and Expenses.

A statement will be found under the head of Operation, enumerating the properties which have been produced or acquired through the expenditure of the sums stated above as having been charged against "Extraordinary Repairs and Replacements."
The increase in the amount charged against Exchange, as compared with last year, is due chiefly to the enlarged volume of traffic, which required increased purchases of foreign supplies payable in gold, and to the increased surplus earnings which are converted into gold.
The concession for your Cintura Road contemplated its construction entirely around the City of Mexico, and a bond in the sum of $\$ 8,000$ was required by the Government as security for its completion, which was given with individual sureties.

At the time you took over the property, in 1887 , only about half of the line was completed, extending from the Mexican National terminals on the west of the city to the terminals of the Interoceanic Railway on the east, connecting at intermediate points with the Mexican Railway, the Mexican Central Railway, the Hidalgo Railway, and the Cuernavaca \& Pacific Railway; the two last named having been extended into the city since the construction of the Cintura Road. The portion completed has served and is serving a useful purpose, but it was not believed that the remaining part could be operated with profit if built, and the time allowed for its completion was consequently allowed to lapse. The Government declared the concession forfeited so far as it applied to the unfinished half, and allowing credit upon the bond for the completed half; forfeited the remainder.
The Item "Bond Forfeited" in the above statement for $\$ 3,200$ in United States Currency, which, at the arbitrary rate of conversion used in these accounts, is the equivalent of $\$ 4,000$ in Mexican currency, represents the payment upon this bond.

The concession for the line from Matamoras to a junction with the main line of the National has been canceled so far
as it related to the unfinished portion, the time prescribed for its completion having elapsed.

No obligation was assumed by your Company on taking over the properties to complete this line, and no penalty is incurred through the cancellation of the unused part of the concession.
The time having passed within which the Sabinas Coal Road was to have been built, that concession has also been canceled. The line was proposed to be built from a point on the main stem at or near Lampasas, about seventy-five miles, in a northwesterly direction to the Sabinas district, where extensive beds of coal were supposed to exist. An exhaustive examination of those fields made in the early period of your undertaking demonstrated that coal was not there in workable quantities; and consequently there no longer existed a purpose for its construction.
The pledge given to the Government as security for the construction of the main line does not apply to this branch, and besides, the advisability of abandoning the purpose to construct was too obvious not to be cheerfully recognized by the Government.
The original and amended concession under which your predecessor Company was operating provided for a pledge of money value for the faithful compliance with the concessionaire's obligations to construct the Main or International line and the Pacific line; and at the time you took over the obligation to complete the International line under the Matheson-Palmer agreement in 1886, the pledge was resolved into a deposit of $\$ 150,000$, par value, of Mexican Government 3 per cent internal bonds. Half the cost of these bonds were paid for by your Company and half by the Mexican National Construction Company, and the whole, taking the place of securities formerly on deposit by the Mexican National Construction Company for the completion of both lines, continued with conditions technically unchanged. Obviously now you are entitled to have your portion of the pledge returned, either by the Mexican Government in recognition of your having complied with the obligation assumed by you to construct the International line, or by the Construction Company, in recognition of the fact that the pledge now stands for its benefit only and responsible only for the obligations to construct the lines assumed by it.
The Federal Government has granted to your Company a concession to extend its Patzcuaro Branch to the town of concession to extend its Patzcuaro Branch to the town of
Uruapan, in the State of Michoacan, a distance of about eighty kilometers, and a subvention of $\$ 5,000$ per kilometer, payable on each 30th of June, for the number of kilometers previously completed, in 5 per cent Government bonds.

The State of Michoacan, in addition to this, pays the Company in aid of its construction the sum of $\$ 160,000$, payable in cash in annual instalments of indefinite amounts, but not less than $\$ 12,000$ per year.

The surveys for locating the road are about being finished, and construction will soon begin. It is expected to complete its construction during the present year.
The country through which this extension will be built is rich in agricultural possibilities and well watered, and has much available water power for the encouragement of manufacturing enterprises. There is already considerable devel opment of agriculture, manufacturing and trade, and the increased facilities of transportation that will be afforded by the construction of this road will, it is believed, rapidly advance this progress and prove the extension a profitable feeder to your existing lines.

In addition to this a considerable field will be opened for a supply of wood and timber, which is a matter of no small importance to the continued economical operation of your main line.
The work of opening the harbor of Aransas Pass to deep draught vessels, discussed in the last annual report as promising value to your property, is still progressing, and with confidence on the part of its projectors in ultimate success

OPERATION.
The following statement gives a comparison of the results of operating with the year 1895 :

$$
\begin{aligned}
& \text { All Divisions. } \\
& \text { Gross earnings.... } \\
& \text { Gross earnings last }
\end{aligned}
$$

Mexican Ourrency
$\$ 5,299,02577$
$4,513,20591$
Gross earnings last year.........
Increase in gross earnings.
$\$ 785,81986$

Increase in working expenses..................................... $\$ 331,27065$
Expenditures for betterments and additions to property. \$156,58637

Increase ....................................................................
Net over actual working expenses.
$\$ 35,051 \overline{67}$

Net over actual working expenses.
Net over actual working expenses
last year. $\$ 2,5: 5,95771$
$2,071,40850$
Increase in net over actual working expenses..
Percentage of gross earnings for working road.
Perctntage of gross earnings for working road last year.
$\$ 454,54921$

Decrease in working percentages.
$52 \cdot 83$
$54 \cdot 10$

Number of miles run by all revenue trains. 01.77

Number of miles run by all revenue trains last year..
$2,529,212$
$2,202,877$
Percentage of increase in mileage
1481

Gross earnlugs per revenue traln mile Gross earnings per rovenue train mile last year Porcentage of increase per mile run.
Operating expenses per revenue train mille ................ Percentage of decreased expense per mille Net earnings jer revenue train mile.
Vet earaturs per revenue train mile last year.
Percentake of Increase.
Gross earnings per mile of roal operated Gross earnings per mile of road operated last year Percentage of increasc.
Operating expenses per mile of road oberated
Operating expenses per mile of road operated last jear. Perceutage of increase.
Net carminus per mile of rond opernted
Net earnings per mile of road operated last year.
The foregoing comparison, together with the data given in table No. 8 of the Treasurer's report, will afford assistance to a study of the physical management of the property; and the tabulated statement on the last page of this report will afford an interesting exposition of the progress of the earning power of the property from the first year it was operated as a through line, in 1889, to the close of 1896.
The property has been well maintained throughout; the expenditures for that purpose having not only met the needs of repairs, but have, in fact, added largely to its improved condition, and. therefore, to that extent to its permanent value.

Here follows in the pamphlet report a statement of the improvements and additions that have been prodnced or aequired through the expenditures under the head of "Extraordinary Repairs and Ru placements," stated on the first page of the report-EDs.
The extraordinary floods on the Northern Division in September, 1895 , and referred to in the report of that year, cut the line in many places, but at two specific points, Santa Maria and Los Muertes, the most serious breaks ocourred, and demonstrated weak construction and defective location, which involved hazards for the future important to be remedied. To one of these points, Santa Maria, the improvement has been completed by making some slight change in the line and replacing a long wood trestle with an iron bridge on masonry abutments, with a span of 100 feet. The cost has been $\$ 28,07001$, as shown under the head of replacement of bridges in the statement above.

Los Muertes involves a more radioal change of line and more expensive work, costing probably over $\$ 90,000$, Mexican currency ; but the improvement to be effected which will insure safety and reduce the cost of operation, amply justifies the undertaking. It would, perhaps, be more accurate to say that the strengthening of the line must be effected and that the additional cost in putting the track where it should be, over the cost of strengthening the old location, is so small that it cannot admit of discussion in the light of the advantages to be obtained. The work has been commenced. It is expeoted to distribute its cost over two years and thereby avoid making any material increase in extraordinary expenses over the average of the past several years.

Reference to the statement of rolling stock published herewith will disclose the losses or gains in equipment. We have added by purchase to the passenger equipment two dining cars, and by construction in our shops one baggage ear. There has been built in the company's shops during the year 100 box cars, and the expenses of construction, less the credits which have acorued to the car construction account from sale of old cars and worn-out car materials, etc., have been charged out in current operating expenses.

The final adjustment of the losses and gains in the freight equipment is as follows:

We have on hand twenty-three cars less than at the beginning of last year, having lost in condemned, wrecked and sold 128, and gained by construction 100 .

As those disposed of comprised 108 of the old light capacity cars, and those built were of the standard 40,000 pounds capacity, the result is a gain, both in value of stook and in carrying capacity.

TRAFFIC.
In view of the fact that there has been large gains in the aggregate gross earnings, and no falling off in any of the specific sources of revenue, except a slight decrease in the Cintura Branch, it is believed the results may be accepted as satisfactory and extremely encouraging

The passenger business has only held its position with last year, but receipts from freight traffic show a large advance, while the increased revenue from the express and telegraph is very satisfactory

The total earnings from all sources has increased 17 4-10 per cent over last year. Earnings from both imports and exports increased very heavily. Earnings for local traffic have increased 4 per cent.

The increase in imports is abnormally large and is chiefly due to corn importations made necessary in consequence of the droughts which prevailed in many parts of the Republic during the year and seriously impaired the corn crops, but pytion scomparable to the drought of 1892.
celve $\begin{array}{ll}150 \\ \text { entions which had been in progress for some months }\end{array}$ euch preferrea settlement of the question between the north(b) POBCHAssd the lines through Vera Cruz, which had for change or at puonths previous found their expressions in a
capeoled.
ing abandoned the extreme and unten-
able positions as to the management of traffic from the United States, which they insisted upon in 1894 and which caused the ruptures between the companies, an agreement was reached by which the Mexican Traffic Association was re-established and the European traffic pooled between the four lines, including a firm agreement for the maintenance of rates on United States traffic and its methodical control on legitimate lines.

Provision is made for the agreement to run for a definite period and for its continuance thereafter as long as satisfactory without further special contract, but the agreement to maintain the European pool is concurrent with and dependent upon the faithful carrying out of the agreement on United States traffic. The failure to maintain just such an agreement was the cause of the rupture, and the long war of rates which ensued; but it is hoped that the experience of the past may have brought wisdom if not profit, and that the result may be broader views and more careful conservatism which should assure all the railways in the enjoyment of a long period of freedom from similar unnecessary strife. FIRST MORTGAGE BONDS AND SUBSIDY.
The usual statements of the Trustees of the Subsidy, showing the cash collected and its application, are published herewith.
The following statement gives the number of bonds which have been drawn up to the close of 1896:
Drawn for redemption in 1891.
$\$ 819,00000$

$\$ 1,087,00000$
Paid and canceled up to close of $1895 \ldots . . \$ 954,00000$
118,00000
1,072,000 00
Leaving yet to be paid and canceled.
It is the sad offce of your Board to record that since the close of the year death has claimed one of its valued and esteemed members and faithful officers, Mr. Josiah Anstice Horsey, First Vice President.
Mr. Horsey was the first President of the company under its provisional organization, and has been a member of your Board of directors from its origin, serving your interests faithfully and loyally.
The contemplation of the loss is the more painful to family, friends and associates from the distressing circumstances under which it occurred, having been the result of a painful accident which happened to him while disembarking from a railway train at Chelmsford, Essex County, England, on the 12th day of February, 1897, while on a short business trip connected with the affairs of your company

Respectfully submitted
W. G. RAOUL,

Fresident.
[On page 563 will be found a detailed statement of earnings and expenses for a series of years, the balance sheet, etc.]

Reading Company. - New Securities to Be Ready Early in April.-The new securities are being rapidly signed and it is expected will be ready for delivery early in April, at which time they will also be listed on the New York Stonk Exchange, probably about April 8. The new securities will be issued by the Reading Company, which is the owner of all the stock of both the Pbiladelphia \& Reading Railway Company and the Coal Company, and also of all the other stocks and bonds which were formerly owned by the Railroad Company, as well as of various other properties, all these stocks, bonds and properties being subjected to the new mortgage. The company will shortly begin iesuing monthly statements snowing the earnings, expenses and fixed charges of the entire property

Official Statement as to Position of New Company on Basis of Last Year's Operations. - The CHRONICLE has been furnished with the following statement showing the eart ings of all companifs for the year ending Nov, 30, 1896, after paying all fixed charges as they will stand when the plan is fully carried out.

Railway Company
Deficit.
Coal \& Iron Compa
\$625,356
Surplus,
$\$ 130,159$
Reading Company $\qquad$
1,303,261
Total.
\$625,356
$\$ 1,433,420$
Siated in the simpler form, which was alopted in the plan of reorganiz +1 ion , and ellminating all accounts between the three companifs
Net earnings of entire property (inclading income from
all sources) in year ending November 3ith, 1896 , were . 8.
Fixed eharges of entire property on completion of reor
For the present year, pending completion of refunding arbemer, pte., the fixed charges will be, perhaps, $\$ 300,000$ to $\$ 400,000$ more.-V. 64, p. 470.

St. Joseph * Grand Island RR.-Decree Value of Unassented Bonds,-Each of the $283 \$ 1,000$ first mortgage bonds not assenting to the reorganization plan is entíled to receive in cash, as its share of the proceeds from the foreclosure sale. $\$ 421$ 54. The nor-assenting se ond mortgage boods are of course wiped out by the foreclosure of the first mortga ef. V. 64, p. 472.

## The Commextial Thmes.

## COMMERCIAL EPITOME

## Friday Night, March 19, 1897.

The feature of the week was the opening of the Fifty-fifth Congress in extraordinary session on Monday. The proposed new tariff law as prepared by the Ways and Means Committ $\in \mathrm{e}$ and presented in the House of Representatives has elicited wide discussion, and business circles express various opinions of the measure. The effect on business has not been material, The floods in the lower Mississippi Valley and the reported high water in the Mississippi River and tributaries have had a tendency to interrupt trade. The Arbitration Treaty has again been introduced in the Senate, and indications are that it will be reported with amendments, but just what the amendments will be is not fully known. During the last few days of the week the political situation of Europe has been reported as less favorable, but other than to restrict speculation it has had little or no influence locally.
Lard on the spot has had a slightly ir creased demand from refiners but the export trade has been quiet. Prices have advanced and the close was steady at 4.50 c . for prime Wes'ern, $4.20 @ 4.25$ for prime City and 4.75 c . for refined for the Continent. The local market for lard futures has been neg. lected, but at the West there has been a fair amount of ac tivity to the trading, and prices have advanct $d$ on buying by packers and shorts, stimulated by the continued moderate $\mathrm{r} \in$ ceipts of swine.

## DAILI OLOBING PRIORS OF LARD FUTURES

May........................... $455 \quad 4.60 \quad 4.62 \quad 455 \quad 4.55 \quad 4.57$
Pork has continued in moderate demand and prices have advanced, closing at \$875@925 for mess, \$975@1050 for family and $\$ 950 @ 1075$ for short clear. Cut meats have been in only limited demand but values have held steady, closing at $5 @ 51 / 4 \mathrm{c}$. for pickled bellies, $12 @ 10$ lbs. average, $51 / 8 @ 53 / 8 \mathrm{c}$. for pickled shoulders and $83 / 4 @ 91 / 2 \mathrm{c}$. for pickled hams. Beef has been firm but quiet, closing at $\$ 700 @ 800$ f(r exira mess, $\$ 750 @ 900$ for packer, $\$ 900 @ 1100$ for family and $\$ 1300 @ 1500$ for extra India mess. Beef hams have advanced, closing firm at $\$ 19$. Tallow has been quiet ard unchanged at $33 / 8 \mathrm{c}$. Oleo-stearine has had a moderate sale and the price has advanced to $43 / 8 \mathrm{c}$. Lard stearine has been firm, closing at 478@5ัc. Cotton-seed oil has sold slowly; the close was quoted steady at $20 @ 201 / 2 \mathrm{c}$. for prime crude and $231 / 2$ c. for prime yellow. Butter has continued in fair de mand for choice at steady prices, closing at 10@19c. for creamery. Cheese has met with a fair trade at steady values, closing at 9@121/2c. for creamery. Fresh eggs have been in large supply and prices have further declined to $101 / 2 \mathrm{c}$. for choice Western.

The Brazil grades of coffee have continued to meet with a slow trade, and under free offerings prices have further declined, closing dull at $83 / 4 \mathrm{c}$. for Rio No. 7 on the spot and $85 / 8 \mathrm{c}$ for shipment. The mild grades have had very little call and the close was weak, with good Cucuta quoted nominally at 16 c. ; standard Java was at $25 @ 25 \frac{1}{2} \mathrm{c}$. There has been only a limited amount of business transacied in the market for contracts, but prices have declintd, breaking sharply at the close under free offerings, prompted by large receipts at primal points. Following were the final asking prices:



Raw sugars have advanced on restricted offerings, closing firm at $35 \cdot 16 \mathrm{c}$, for centrifugals, 96 -deg. test and $215 \cdot 16 \mathrm{c}$. for muscovado, 89 -deg. test. $R$-fined sugars have continued in demand and prices have further advanced; granulated closed at 41/2c. Teas have had a moderate call at steady prices.
The better grades of Kentucky tobacco have been io increased supply and business has been more active at full values. Sales 275 bhds . Seed leaf tobacco has been in fair demand and firm. Sales for the week were 4,010 cares, including 381 cases 1895 crop, New England Havana, 14@255c. 250 cases 1895 crop, State Havana, $9 @ 15 \mathrm{c}$.; 625 cases 1894 crop, Zimmers, 16@161/2c.; 600 cases 1895 crop, Zimmers, $151 / 2$ @17c.; 100 cases 1894 crop, Gebhart, 12c.; 100 cases 1896 orop, Zimmers, 5 c.; 290 cases 1895 crop, Pennsylvania Havana, 121/2@13c.; 264 casfs 1894 crop, Pennsylvania Havana, 12 @15c.; 200 cases 1895 crop, Pennsylvania setd leaf, 11@12c.; \&ce, \&c.; also 800 vales Havana at 70 c . to $\$ 110$ in bond and 450 bales Sumatra at 65 c , to $\$ 2$ in bond.

The market for Straits tin has been easier. but the close was fairly active and steady at $13 \cdot 30 @ 13: 35 \mathrm{c}$. Ingot copper has sold slowly and the cl se was barely steady at $117 / 8 \mathrm{c}$. for Lake. Lead has been in fair demand, olo-ing firm at $3 \cdot 40 @$ 3.45 c . for domestic Spelter has been quiet, but prices have advar ced, and the clese was firm at 420@4 25 c . for domestic. Pig iron has sold slowly and prices have ruled easy at $\$ 10$ @ $\$ 1250$ for domestic.
Refined petroleum has been unchanged, closing at 6.3Jc. in bbls., $3 \cdot 80 \mathrm{c}$ in bolk and 7c. in cases; naphtha dull at $61 / 2 \mathrm{c}$. Grude cerificates have been neglected. Credit balances have been steady at 91c. Spirits turpentine has sold slowly and prices have further declined to $29 @ 291 / 2 \mathrm{c}$. Rosins have been quiet and unchanged, closing at $\$ 165$ for common and good straired. Wool has been in demand and prices have ad vanced. Hops have had only a limited call and the tone of the market has been easy.

## COTTON

Friday Night, March 19, 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 65,459 bales, against 79,931 bales last week and 95,263 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,180,865$ bales, against $4,6=6,475$ bales for the same period of 1895-6, showing an increase since Sep.1, 1896, of 1,494,390 bales .

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3.801 | 1,843 | 2,660 | 812 | 2,092 | 859 | 12,067 |
| Tex. City, \&c. | 551 |  | 1,625 |  | 400 | 1,880 | 4,456 |
| New Orleans... | 3,762 | 4,516 | 6,240 | 3,700 | 2,333 | 3,065 | 23,616 |
| Mobile .... ..... | 368 | 1,333 | 430 | 761 | 447 | 90 | 3,429 |
| Florida... |  |  |  |  |  |  |  |
| Savannah ...... | 1,709 | 709 | 1,742 | 706 | 964 | 1,521 | 7,350 |
| Brunsw'k, \&e. |  |  |  |  |  | 3,725 | 3,725 |
| Oharleston..... | 83 | 339 | 357 | 122 | 379 | 228 | 1,508 |
| Pt. Royal, \&c. |  |  |  |  |  | 62 | 62 |
| Wilmington.... | 75 | 33 | 43 | 78 | 23 | 97 | 349 |
| Wash'ton, \&c. |  |  |  |  |  | 6 | 6 |
| Worfolk......... | 846 | 505 | 1,187 | 696 | 179 | 857 | 4,270 |
| Newport N., \&c. |  |  |  |  |  | 194 | 194 |
| vew York...... |  | 410 | 250 | 336 |  |  | 996 |
| Boston .......... | 271 | 377 | 109 | 190 | 364 | 158 | 1,469 |
| Baltimore...... |  |  |  |  |  | 498 | 498 |
| Philadelph'a,\&e | 138 | 62 | 352 | 50 | 678 | 184 | 1,464 |
| Tot'ls this week | 11,604 | 10,127 | 14,994 | 7,451 | 7,859 | $\overline{13,424}$ | 65,459 |

The following shows the week's total receipts, the total since Sept. 1, 1896, and the stock to-migat, compared with last year.

| Receipts to March 19. | 1896-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1896 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1895 . \end{gathered}$ | 1897. | 1896. |
| Galves | 12,067 | 1,284,840 | 6,945 | , 41 | 65,580 | 71 |
| Tex. O., \&o. | 4,456 | 104,824 | 2,904 | 100,457 | 7,068 | 5,921 |
| New Orleans | 23,616 | 1,904,383 | 23,057 | 1,579,641 | 288,948 | 250,456 |
| Mobile | 3,429 | 270,223 | 1,781 | 183,711 | 19,195 | 25,983 |
| Florida. |  | 73,249 |  | 25,339 |  |  |
| gavamah. | 7,350 | 781,820 | 13,709 | 684,102 | 54,027 | 51,518 |
| Br wick, do | 3,725 | 145,314 | 492 | 110,720 | 1,048 | 7,139 |
| Oharleston.. | 1,508 | 379,002 | 2,368 | 265,554 | 35,370 | 30,884 |
| P.Royal, de | 62 | 58,610 |  | 64,486 |  |  |
| Wilmington. | 349 | 231,474 | 1,386 | 159,086 | 12,854 | 10,949 |
| Wash'n, \&o. | 6 | 847 |  | 753 |  |  |
| Worfolk.... | 4,270 | 651,980 | 9,384 | 291,065 | 24,206 | 34,388 |
| N'port N., \& 0 . | 194 | 15,582 | 1,610 | 159,795 |  | 3,174 |
| New York... | 996 | 44,222 |  | 45,250 | 251,053 | 162,495 |
| Boston... | 1,469 | 143,423 | 3,218 | 87,377 | 17,000 | 18,000 |
| Baltimore... | 498 | 56,673 | 348 | 45,055 | 13,822 | 13,722 |
| Philadel, \&o. | 1,464 | 34,401 | 2,257 | 35,143 | 5,259 | 11,955 |
| Tot | 65,459 | 6,180,86 | 69,460 | 4,636,475 | 795,430 | 682,755 |

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

| Re | 189 | 189 | 189 | 1894. | 89 | 1892 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n \&o, | 16 | 9, | 14 | 6,022 | 7,484 | 8,8 |
| New Orle | 23,616 | 23,057 | 44,341 | 20,105 | 21,469 | 25,67 |
| Mobile | 3,429 | 1,781 | 4,574 | 442 | 1,456 | 1,089 |
| vannah. | 7,350 | 13,709 | 14,243 | 8,431 | 7,982 | 10,96 |
| as'ton, do | 1,570 | 2,368 | 13,122 | 2,337 | 1,329 | 1,91 |
| lim'ton, \& | 355 | 1,387 | 2,46 | 499 | 35 | 62 |
| Norfolk | 4,270 | 9,384 | 10,065 | 4,970 | ,49 | 4,28 |
| N. News, \&0. | 194 | 1,610 | 5,305 | 2,832 | ,00 | 4,23 |
|  | 8,152 | 6,315 | 14,792 | 3,727 | 7,53 | 7,51 |
| Cot. this wk. | 65,459 | 69,460 | 123,13 | 49,355 | 52,111 | 65,1 |

Since Sept. $1 \overline{6180,865} \overline{4656,475} \overline{7111,548} \overline{5422,664} \overline{4504,008} \overline{6443,512}$
The exports for the week ending this evening reach a total of 82,154 bales, of which 21,768 were to Great Britain, 17,136 to France and 43,250 to the rest of the Continent. Below are the exports for the week and since September 1, 1896.

| Exports from- | Week Ending Mch. 19, 1897. |  |  |  | From Sept 1, 1896, to Mch. 19, 1897Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Erance | Continent. | Totat Week. | Great Britain. | France |  | To |
|  |  |  |  | 23,0 | 703,806 | 18 | 7 1 |  |
| Tex. |  |  | 1,3 | 1,387 |  |  | 19,837 | 19,837 |
| New | 9,1 | 6,2 | 17,3 | 32,7\%8 | 12,320 | 371,07 | 487,900 | 1,577,796 |
| Mobi | 1,60 |  |  | 1,609 | 131,744 |  | 23,492 | 158,236. |
| Florida |  |  |  |  | 52,897 |  | 5,402 | 9 |
| Savann |  |  |  |  | 48,268 | 15 | 333.204 | 396,808 |
| Brun |  |  | 6, | 6,100 | 88,408 |  | 9,9 | 98:371 |
| Charleston |  |  |  |  | 78,339 |  | 176.426 | 5 |
| Port Rop |  |  |  |  | 12 |  |  | 56,7.2 |
| Wilm |  |  |  |  | 95,431 |  | 104, | 200,234 |
| Norfo |  |  | 246 | 94 | 140,297 | 5,20 | 35,028 | 18 ${ }^{1,525}$ |
| N'port N |  |  |  |  | 9,427 |  | 20 | 9,627 |
| New Yor | 3,708 | 44 | 732 | 10,88 | 250.057 | 22,4 | 151.90 | 424.370 |
| Bosto |  |  | 47 | 3,00 | 202,122 |  | 2,061 | 264,183 |
| Baltim |  |  | 50 | 1,650 | 71,797 | 7, | 51,697 | 130,946 |
| Phil | 181 |  |  | 184 | 8,391 |  | 450 | 8.841 |
|  |  |  |  |  | 874 |  | 48,07 | 48,951 |
|  |  | 17, |  | 82. | 2,680,415 | 602,114 | 1,713,787 | 4,9 |
| Otal, 1895 | +8.6 | 2.0 | 49 895 | 100. | 1,790,3 9 | 421,6 | 1.458.508 | 3,608,512 |

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，whioh are prepared for our special use by Messrs． Lambert \＆Barrows，Produce Exahange Building．

| Maroh 19 at－ | ON SHIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlean | 8，726 | 6，479 | 38，046 | 1，719 | 54，970 | 233，978 |
| Galveston． | 8，387 | None． | 4，575 | 142 | 13，054 | 52，526 |
| Sayamnah | None． | None． | None． | None， | None． | 54，027 |
| Charleston | None． | None． | 8，700 | 600 | 9，300 | 26，070 |
| Moblle | 500 | None． | 4，000 | None． | 4，500 | 11，695 |
| Norfolk | 3,500 5,000 | None． 850 | 1，500 | 6,000 None． | 11,000 6,350 | 13,206 244,703 |
| Yew Yor Other po | 3,000 8,000 | 850 None． | 500 5,000 | None． None． | 6,350 13,000 | 244,703 44,051 |
| Total 189 | 34，068 | 7，329 | 62，321 | 8，461 | 112，174 | 683，256 |
| Total 189 | 56,937 64,171 | 9,961 14,200 | 58,622 86,632 | 9,564 20,818 | 135,084 185,816 | $\begin{aligned} & 547,671 \\ & 767.380 \end{aligned}$ |

Speculation in cotton for future delivery has been dull． The daily changes in prices have been slight，but the ten－ dency has been to work towards a higher basis．At the close prices show an advance of about 10 points．Saturday the market was slightly higher．The easier feeling over the European political situation produced increased confidence and despite the slowness of the trading prices advanced slightly，olosing 2 to 5 points up for the day．On Monday the advices received from the English markets，both spot and futures，were of an encouraging nature，and reports of rising waters in the Mississippi Valley had a tendency to stimulate limited buying by local traders，and prices advanced 3 to 4 points for the day．The market was slightly higher during early＇Change on Tuesday in response to stronger foreign advices．Subsequently，how $\epsilon$ ver，under realizing sales by longs the market reacted，and the close showed prices unchanged to 1 point lower for the day．Wednes－ day weaker foreign advices caused an easier market at the opening but later in the day a small crop movement，together with advices from the South report－ ing firm markets and an improved spot trade latterly，stimu－ lated some buying，and priofs closed at an advance of 2 points．Thursday there was a dull but sligbtly bigher mar ket during early Change in response to foreign advices and reports from the South of the critical condition owing to the rising waters．Toward the close there was stlling to realize profits and prices weakened，closing 1 to 4 points lower for
the day．To－day there was a dull and narrow market．At the opening prices showed no changes．Later in the day，how－ ever，advices from the Sou $h$ reporting fear of floods had a strengthening influence，but the reports on the Cretan situa－ tion had a tifndency to restrict speculation．The close was steady at an advance of 2 to 3 poists for the day．Cotton on the spot has had a moderate sale and prices have been steady．To－day the market was $1 / 8 \mathrm{c}$ ．higher，closing steady at $73 / 8 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the week are 372,300 bales．For immediate delivery the total sales foot up this week 7,598 bales，including 2,889 for export， 2,316 for consumption，for speculation and 2，400 on contract． The following are the official quotations for each day of the past week－March 13 to March 19.

On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：

| UPLANDS． | Sat． | 1Ion | Tues | Wed | ＇Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina | $63_{4}$ | 64 | $6{ }^{1} 4$ | $6{ }^{14}$ | $6^{14}$ | $6^{33}$ |
| Low Middlin | 678 | $6^{7}{ }_{8}$ | $6{ }^{7} 8$ | 678 | $6^{78}$ |  |
| Middling． | 71 | $7^{71}$ | 74 | $7^{17}$ | 74 | $7{ }^{3} 8$ |
| Good Mida | 7916 | ${ }^{79} 16$ | ${ }^{79} 16$ | ${ }^{79} 16$ | 7918 | ${ }^{711} 16$ |
| Middling F | $81_{8}$ | $81_{8}^{16}$ | $8{ }^{18}$ | 818 | 818 | $84^{16}$ |
| GULF． | Sat． | Mon | Tues | Wed | TTh． | Fri． |
| ＇Good Orain |  | $6{ }^{12}$ | $61_{2}$ | $6^{1}{ }_{2}$ | $6^{12}$ |  |
| Low Middli | $7{ }^{18}$ | $71_{8}$ | 718 | 718 | $7^{118}$ | $71_{4}^{\circ}$ |
| Midaling． | $7^{13}$ | $7^{7}{ }^{1}$ | $7^{718}$ | ${ }_{711}{ }^{1}$ | ${ }^{71}{ }^{1}$ | $7_{8}^{5_{8}^{4}}$ |
| Good Midailng | $\begin{aligned} & 713_{16}^{2} \\ & 83_{8} \end{aligned}$ | ${ }_{818}{ }_{8}^{18}{ }_{16}$ | 71316 838 | 713 838 | $713^{1}$ 83 | 715 816 |
| BTATNED． | Sat． | THON | Tries | Wed | TH． | Eris． |
| Low Middli | 87 | 67 | C |  |  | $6^{18}$ |
| Middling | ${ }^{67} 8$ | 678 | $6^{78}$ | ${ }^{67} 8$ | $67_{8}$ |  |
| Striot Midतling． | $71_{32}$ | 7132 | 7132 | ${ }_{71} 1_{32}$ | ${ }_{71} 1_{32}$ | $75_{32}$ |
| Good Middling Tinged | 714 | 714 | 74 | 714 | 714 | $\begin{aligned} & 73_{8}^{32} \\ & \hline \end{aligned}$ |

MARKET AND SALES，
The total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement．For the convenience of the reader we also add a column which shows at a glance how tine market closed on same days．

|  | SPOT MARKET CLOSED． | 8ALES | OF 8 P | OT A | CONT | act． | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Oon－ sump． | Speo－ uvin | Oon－ tract． | Totrl． |  |
| Bathay． |  | 783 | 185 |  |  | 968 | 26，800 |
| Monday | Firm | ， | 537 | ．．．． |  | 537 | $\begin{aligned} & 20,800 \\ & 72,500 \end{aligned}$ |
| Tuesday | steady | 993 | $202$ |  | 200 | $\begin{aligned} & 1,395 \\ & 0 \end{aligned}$ | 77，700 |
| Fed＇day | Steady | $339$ | $493$ | ．．．． | 2，200 | 3，032 | 53，300 |
| Th＇day． | Easy．．．．． | 352 | 642 | ．．．． | ．．．． | 994 <br> 872 | 68，800 |
|  | Stearls at isad．． | 410 | －57 |  |  | 672 | 75，200 |
| Total． |  | 2，882 | 2，316 |  | 2，400 | 7，598 | 372，300 |

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

| $\begin{aligned} & 5 \\ & 8 \\ & 8 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{gathered} \infty \\ N \\ N \\ \omega \\ \hline 0 \end{gathered}$ |  |  |  |  |  |  |  |
| 0 $i 0$ 0 0 0 0 8 0 | $\begin{aligned} & 4 n \\ & \text { oing } \\ & \text { oig } \end{aligned}$ |  |  | $\checkmark$ ${ }^{\circ}{ }^{\circ}$ Tब $\rightarrow \overrightarrow{8}$ 88 |  |  | 09 ©்க் Oig $90 \stackrel{\rightharpoonup}{8}$ © コン | $\stackrel{5}{5}$ |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0.8 \end{aligned}$ | $\begin{aligned} & y_{\infty} \\ & 8_{8}^{\prime}-1 \\ & 0_{8} \end{aligned}$ |  |  |  |  |  |  | ㄹ． |
| s \＆ 0 0 ie 8 8 | $\begin{array}{r} 4{ }^{4} \\ 50 \\ 50 \\ 8 \end{array}$ |  |  |  | $\begin{aligned} & 0_{0}^{00} \\ & 0 \\ & 0 \\ & 0 \\ & 08 \\ & 08 \\ & 0 \end{aligned}$ | $\begin{aligned} & 80 \\ & 80 \\ & \hline 1 \end{aligned}$ |  | － |
| 0 0 0 0 0 0 | $\begin{aligned} & 40 \\ & \text { Ho } \\ & \text { Ho } \\ & 0 \end{aligned}$ |  |  |  |  |  |  | ＋ |
| $$ | $\begin{aligned} & 4010 \\ & 40 \\ & \text { 400 } \\ & 8 \end{aligned}$ |  |  |  |  |  |  | § |
| $\begin{gathered} \infty \\ 0 \\ 0 \\ \infty \\ 8 \\ 8 \end{gathered}$ | － |  |  |  |  |  |  | $\begin{aligned} & \text { A } \\ & \text { §్ } \\ & \text { हैँ } \end{aligned}$ |
| $\begin{aligned} & 1 \pi \\ & 0 \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ | $\begin{aligned} & 9 m \\ & \mathbf{S}^{\circ} \\ & 0.0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 02 \\ & \frac{8}{6} \\ & \text { on } \\ & \text { or } \\ & \text { or } \end{aligned}$ |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ 8 \\ 8 \end{gathered}$ | $\begin{array}{r} 9-7 \\ 200 \\ 008 \\ 8 \end{array}$ |  |  |  |  |  |  | － |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & \text { or } \\ & 08 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{gathered} H \\ 4 \\ \stackrel{H}{4} \\ \stackrel{1}{8} \end{gathered}$ | $\begin{aligned} & \infty \\ & \infty^{N} \\ & \infty \\ & \infty \\ & 0 \end{aligned}$ |  |  |  |  |  |  | 8 § \％ \％ ¢ |
| $\begin{aligned} & 10 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & \dot{S}_{0} \\ & 88 \end{aligned}$ | $\begin{array}{\|cc\|} \hline \infty & 1 \\ 9 & 4 \\ 1 & 0 \\ 10 & 0 \\ 0 & \vdots \\ \infty & 1 \\ 0 & 1 \end{array}$ | $\begin{array}{lcc} \infty & p \\ \infty & 1 & 4 \\ 0 & 00 \\ 1 & 0 \\ 1 & \vdots \\ 0 & \vdots \\ \infty & 1 & \vdots \\ \infty & & \\ \hline \end{array}$ | $\begin{array}{ll} \hline \infty & 4 \\ \dot{\infty} & 4 \\ i & 0 \\ 1 \otimes & \vdots \\ 0 & \vdots \\ \dot{0} & 1 \end{array}$ |  |  | $\begin{array}{ccc} \infty & p \\ \infty & 4 \\ 0 & 4 \\ 1 & 0 \\ 1 & 0 & 0 \\ \infty & 0 \\ \infty & 1 & 1 \\ \infty & & 1 \\ \hline \end{array}$ | ¢ |
| $\begin{gathered} 10 \\ 8 \\ \hline \end{gathered}$ |  |  |  |  |  | $\begin{array}{ll} 1 & 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  | \％ |

＊Includes sales in September，for September，15，100：September－ Ootober，for Ootober，384，800；September－November，for November， January，for January，7，114，100；September－February，for February 446，900．
［Pी We have inoluded 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

霥 For exchanges see page 575.
The Visible Supply of Cotron 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 igures for to－night（Mch．19），we add the item of exports from the United States，including in it the exports of Friday only：

| Stock at Liverpool ．．．．．．bales． | $\begin{array}{r} 1897 . \\ , 349,00 \end{array}$ | $\begin{gathered} 1896 \\ 1,148,000 \end{gathered}$ | $1,31$ | $1,840,000$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Lo | 3，000 | 7，000 | 6，000 | 7，000 |
| Total Great Bri | ，352，0 | 155，00 | 818，00 | 1，847，000 |
| Stook at Hamburg | 19，000 | 26，000 | 30，000 | 24，000 |
| Stock at | 189，000 | 257，000 | 349，000 | 215，000 |
| Steck at Amster | 6，000 | 9，000 | 21，000 | 17，000 |
| Stock at Rotterd | 300 | 200 | 200 | 200 |
| Stock at Antwe | 13，000 | 14，000 | 6，000 | 19，000 |
| Stock at Havr | 209，000 | 297，00c | 502，000 | 472，000 |
| Stock at Marseille | 5，000 | 7，000 | 5，000 | 7，000 |
| Stock at Barcelon | 72，000 | 79，000 | 95，000 | 82，000 |
| Stock at Geno | 43，000 | 81，000 | 35，000 | 18，000 |
| Stock at T1 | 13，000 | 24，000 | 14，000 | 18，000 |
| Total Con | 569，300 | 791，200 | 1，057，200 | 872，200 |
| Total Eur | 1，921，300 | 1，949，200 | 2，875，200 | 2，719，200 |
| India cotton afloat for Europe | 140，000 | 165，000 | 63，000 | 173，000 |
| Amer．cotton afloat for Europe | 347，000 | 298，000 | 321，000 | 261，000 |
| Egypt，Brazil，\＆o．，aflt．for E＇pe | 37，000 | 30，000 | 33，000 | 34，000 |
| Stoek in United States ports | 795，430 | 632，755 | 953，176 | 805，911 |
| Stock in U．S．interior towns．． | 301，139 | 334，183 | 344，836 | 287，155 |
| United States exports to－day | 10，357 | 25，629 | 30，181 | 3，177 |

Total visible suoply．．．．．．．．$\overline{3,552,226} \overline{3,484,767} \overline{4,620,393} \overline{4,283,443}$ Ot the above，totals or American and other descriptions are as follows： American－ Liverpool stock． $\qquad$ bales $1,179,000$ Dontinental stock8．．．．．．．．．．．．．． $499,000 \quad 69 \cdot 2,000 \quad 979,000$ 1，542，000 $\begin{array}{llllll}\text { American afloat for Europe ．．} & 347,000 & 298,000 & 321,000 & 261,000\end{array}$ $\begin{array}{lllll}\text { United States stook．．．．．．．．．} & 795,430 & 682,755 & 953,176 & 805,911 \\ \text { Onited States interior stocks．} & 301,139 & 334,183 & 34,836 & 287,155\end{array}$ | United States exports to－day． | 10,357 | 25,629 | 30,181 | 3,177 |
| :--- | ---: | ---: | ---: | ---: | ---: | Total American．．．．．．．．．．． East Indian，Brazil，de．－

$\overline{3,131,926} \overline{2,981,567} \overline{4,302,193} \overline{3,660,243}$ $\begin{array}{lrrrr}\text { Liverpool stock．．．．．．．．．．．．．．．．．．．} & 170,00 \varrho & 199,000 & 138,000 & 298,000 \\ \text { London stock．．．．．．．．．．．．．．．} & 3,000 & 7,000 & 6,000 & 7,000\end{array}$ Continental stocks．．．．．．．．．．．．．．．$\quad 70,300 \quad 102,200 \quad 78,200 \quad 111,200$ | India afloat for Europe．．．．．．．．． | 140,000 | 165,000 | 63,000 | 173,000 |
| :--- | ---: | ---: | ---: | ---: |
| Egypt，Brazil，\＆c．，afloat．．．．． | 37,000 | 30,000 | 33,000 | 34,000 | gypt，Brazil，\＆c．，afloat．．．．．．

Total East India，\＆o．．．．．． $\frac{37,000}{420,300} \frac{30,000}{503,200} \frac{33,000}{318,200} \frac{34,000}{623,200}$
 Total Visible supply ．．．．．．．$\overline{3,552,226} \overline{3,494,767} \overline{4,620,393} \overline{4,283,443}$ Midding Upland，Liverpool．． Middling Upland，New York． Peruv．Rough Good，Liverpool Broach Fine，Liverpool Tinnevelly Good，Liverpool．．

037 The imports into Continental ports the past week have been 73,000 bales，
The above figures indicate an increase in the cotton in sight to－night of 67,459 bales as compared with the same date of 1896 ，a falling off of $1,068,167$ bales from the corresponding date of 1895 and a decrease of 731217 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．


| ｜ | URn－is A <br>  | 気䱈家 |
| :---: | :---: | :---: |
| $\left\|\right\|$ |  |  |

## ำ



This year＇s fligures estimated
Last year＇s flgures are for Newberry，8．O
The sbove totalsshow that the interior stocks have decreased during the week 22180 bales and are now 33,044 bales less than at same period last year．The receipts at all the towns have been 2,541 balps more than anme week last year and since Sept． 1 they are 865,559 bal－s 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 March 19. | TIONS FOR MIDDLING COTTON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| Galveston．． | ${ }_{7} 1_{16}$ | $7^{716}$ |  | $7^{18}$ | $7{ }^{18}$ |  |
| New Orleans | 7 | 7 | 7 |  | 7 | $7^{\circ}$ |
| Mobile ．．．．．．． | $6_{8}^{8}$ | ${ }^{67} 8$ | ${ }_{615}^{16}$ | 7 | 7 | ${ }_{615} 16$ |
| Savannah．．． | ${ }_{615}^{613} 16$ | 678 616 | 678 6.513 | 678 | 678 | 61516 |
| Oharleston．． | ${ }_{7}^{615} 16$ | $7^{616} 18$ | $6_{7}^{6{ }^{\prime}} 13$ | $7^{67}$ | $7_{7}^{615}$ | ${ }_{7}^{615} 16$ |
| Wilmington． Norfolk | $\begin{aligned} & 7 \\ & 7 \end{aligned}$ | ${ }_{71}^{718}$ | $7_{7}{ }^{18}$ | $7_{7}^{7}$ | ${ }_{718}$ | $\begin{aligned} & 7 \\ & 71_{8} \end{aligned}$ |
| Boston ．．．．．．． | 714 | $71_{4}$ | 714 | $7{ }^{1} 4$ | 714 | $7{ }^{7}$ |
| Baltimore | $7{ }^{1} 4$ | 714 | 738 | 738 | 738 | 738 |
| Philadelphia | $71_{2}$ | $71_{2}$ | $71_{2}$ | $71_{2}$ | 718 | $7{ }^{\circ} 8$ |
| Augusta．．．．． | $7^{18}$ | 718 | 718 | 718 | $7{ }_{8}$ | $7{ }^{18}$ |
| Memphis．．．． | $6^{615} 16$ | $7^{615}$ | ${ }_{7}^{615} 16$ | $7^{615}{ }^{16}$ | $6^{615}$ | $6^{615} 16$ |
| gt．Louis．．．． | 7 |  |  |  |  |  |
| Houston | 7 | 7 | 7 | $71_{18}$ | 718 | 7116 |
| Oinoinnati．． | 718 718 | $7^{18}$ | $7^{718}$ | $7_{7}^{18}$ | 718. | $7{ }_{7}^{18}$ |
| Louisville．．． | $718_{18}$ | 7 | 7 | 7 | 7 | 7 |

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


Receipts from the Plantations．－The following table indicates 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 $\quad$ Receipts at the Ports． $\mid$ St＇k at Interior Towns．Rec＇pts from Plant＇ns． Ending－
．

| $*$ | $19 \ldots .$. |
| ---: | ---: |
| Meh． | $5 \ldots .$. |
| ＂ | $12 \ldots .$. |



 \begin{tabular}{rr|r|r|r|r|r|r|r}
81,395 \& 95,659 \& 137,940 \& 374,238 \& 410,983 \& 102,728 \& 56,728 \& 69,155 \& 120399

 

\hline 95,260 \& 85,286 \& 119,835 \& 350,127 \& 381,268 \& 388,860 \& 71,155 \& 58,571 \& 105,967 <br>
79,931 \& 71,518 \& 132,381 \& 323,319 \& 362,634 \& 352,976 \& 53,123 \& 49,884 \& 97,497
\end{tabular}


The above statement shows：1．－That the total receipts from the plantations since Sept．1，1896，are $6,361,410$ bales；in 1895－96 were 4，987，958 bales；in 1894－95 were 7，399，049 bales．
8．－That although the receipts at the outports the past week were 65,459 bales，the actual movement from plantations was only 43,279 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the week were 41,009 bales and for 1895 they wera 113，993 bales．
Overland Movement for the Week and Singe Sept．1，－ We give below a statement showing the overland movement for h 3 week and since September 1．As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report，but all tne principal matters of interest are given．This weekly publication is of course supplementary to the more extended monthly statements．The results for the week ending Mch． 19 and since Sept． 1 in the last two years are as follows．

| March 19. | 1896－97． |  | 1895－96 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | $\begin{aligned} & \text { Since } \\ & \text { Sert. } 1 \end{aligned}$ | Week． | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| ripped－ |  |  |  |  |
| Yia St．Louis． | 8，229 | 454，187 | 9，211 | 455，848 |
| Via Cairo．． | 4,579 156 | 240,634 14,537 | 5,218 350 | 210,987 14,613 |
| Fia Evansvil |  |  |  |  |
| Yia Louisville． | 2.610 | 119，996 |  | 115,076 78,023 |
| Via Cincinnati． | 3，935 | 107， 1141 | $2,827$ | 78,023 <br> 76,744 |
| cros | 20，835 | 1，060，428 | 20，695 | 951，359 |
| Deductshipments－ |  |  |  |  |
| Overland to N．Y．，boston，\＆o．． Between interior towns．．．．．． | 4,427 78 | 278,717 3,531 | 5，823 16 | 2，901 |
| Between interior towns．．．．．．．．．． Inland，\＆o．，from South | $\begin{array}{r} 78 \\ 805 \end{array}$ | 29，068 | 1，205 | 38，055 |
| Total to be | 5，310 | 311，316 | 7，044 | 253，781 |
| Leaving total net overland | 15，525 | 749，112 | 13，651 | 697，578 |

## Deerease during week

The foregoing shows that the week＇s net overland movement this year has been 15,525 bales，against 13,651 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 $\overline{E 1,534}$ bales．

## In Sight and Spinners＇ <br> Takıngs．

Recelpts at ports to Mch． 19 ． Net overland to Mch． $19 \ldots \ldots . . .19$
gouthern consumption to Mch． 19

Total marketed
［nterior stocks in excess．．．．．．．．．．．
Came into sight during week．
Total in sight Mch．19．．．．．．．． $\qquad$

| 96－97 |  | 1895－96 |  |
| :---: | :---: | :---: | :---: |
| Week． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ | Week． | Since Sept． 1. |
| 65，459 | 6，180，86 | 69，460 | 4，68 |
| 15．525 | $749,11$ | 13,651 17,000 | 568 ， |
| ，984 | 7，514，977 | 100，111 | 5，95 |
| ${ }_{22,180}$ | 180，545 | ＊28，451 |  |
| 77，804 |  | 71，660 | 6，25 |
|  | 7，695，522 |  | 6，25 |

North＇n spinners tak＇gsto Mch． $19 \overline{18,417} \overline{1,354,664} \overline{38,366} \overline{1,364,340}$ ＊Includink movement by rail to Canada．
It will be seen by the above that there has come into sight during the week 77,804 bales，against 71,660 bales for the same week of 1896，and that the increase in amount in sights to－night as compared with last year is $1,441,986$ ．bales．

Weather Reports by Telegraph.-Advices to us by telegraph from the South this evening denote that rain has been quite general during the week aod that at many points the rainfall has been excessive. In sections of Southern and Western Texas, however, more rain is needed. The Mississippi River at Memphis is one and a-half feet above the highest water mark previously record $\operatorname{di}$, and much land has been overflowed. In districts of Alabama and Mississippi some lowlands have been inundated. On the whole, farm work has been much retarded, or suspended, as a result of the wet weather.
Galveston, Texas,-Farm work has been retarded, but the weather has been very beneficial to farming interest in general, although more rain is needed over the southern and western portions of the State. It has been showery on four days of the week, the precipitation reaching four hundredths of an inch. The thermometer has averaged 60, ranging from 46 to 75 .
Palestine, Texas,-The rain has put ground in fine condition. Farm work has been retarded but orops are looking well. We have had rain on six duys of the past week, to the extent of two inches and seventy hundredths. The thermometer has ranged from 39 to 76, averaging 58 ,
Huntsville, Texas.-There has been rain on two days during the week, the rainfall being eighty hundredths of an inch. Average thermometer 59, highest 78 and lowest 40.
Dallas, Texas - Rain was beneficial. Ground is now in good condition. We have had heavy rain on two days of the week, to the extent of two incbes and twenty nine hundredths. The thermometer has averaged 58 , the highest being 84 and the lowest 32.
San Antonio, Texas.-It has rained beneficially on four days of the week, the precipitation reaching eighty-two hundredths of an inch. The thermometer has averaged 64, ranging from 43 to 84 .
Luling, Texas.-Crops need good rains. We have had light rain on three days of the week, to the extent of forty-one hundredths of an inch. The thermometer has ranged from 42 to 84 , averaging 65 .
Columbia, Texas.-There has been no rain during the week. Average therm smeter 66, highest 82 and lowest 51.
Cuero, Texas. - The weather has been favorable for crops the past week, but more rain is needed. We have had light rain on three days of the past week, to the extent of sixtyfive hunuredths of an inch. The thermometer has averaged 67 , the highest being 88 and the lowest 46 .
Brenham, Texas.- It has rained beneficially on two days of the week, the precipitation reaching ninety hundredths of an inch. The thermometer has averaged 60 , ranging from 40 to 80 .
Fort Worth, Texas.-There has been heavy rain on two days during the week, the rainfall being two inches. Average thermometer 58 , highest 83 , lowest 32 .
Weatherford, Texas.-Rain has fallen heavily on two days of the week, the precipitation being two inches. The thermometer has averaged 56 ; the highest being 80 and the lowest 32.

New Orleans, Louisiana.-There has been rain on one day of the wtek, the rainfall reaching two inches and eight hundredths. The thermometer has averaged 70.
Shreveport, Louisiana. - We have had rain on five days during the past week, to the extent of three inches and twenty five hundredths. The thermometer has ranged from 38 to 78 , averaging 55 .
Columbus, Misszssippi.-The wet weather retards planting operations. An overfl w of the Tombigbee River is doing damage to lowlands. Raicfall for the week two inches and forty-six hundredths, on five days. The thermometer has averaged 63, the highest heing 80 and the lowest 46 .
Leland, Mississippi.- It has rained during the week, to the extent of five inches and forty-nine huodredths. The thermometer has averaged 53, ranging from 38 to 76.
Vicksburg, Mississippi.-There has been rain on five days luring the week, the raiofall reaching seventy-five hundredits of an inch. Average thermometer 60, highest 79 and lowest 42
Meridian, Mississippi. - Continued heavy rains prevent preparations for plancing.
Little Rock, Arkansus.- We have had rain on six days of the past week, the prtcipitation reaching five inches and sixty four hundredths. The thermometer has averaged 58, ranging from 38 to 69.
Helena. Arkansas - Heavy showers on each day of the past wet $k$ has resulted in a precipitation of eight inches and sixty-five hundredtbs. The river is four inches below the hightst water mark, with prospects of a rise of at least two feet more unless l. vees give way. A disastrous overflow is expected on the west side of the river and reaching to the Gulf. Not much work has been done this week except on levees. The weatber is now warm, with indications of more tain. The thermometer has ranged from 38 to 66, averag. ing 48.

Memphis, Tennessee, - All farm work has been suspeaded. The river is now thiriy-seven and one-tenth feet on the gauge or four and one tenth feet above the danger line, and one and five tenths feet above the highest water previously recorded. There has been rain on each day during the week, the precipitation reaching four inches and forty-nine hunredtbs and the weather now looks threatening. Average hermometer 50, highest 67.8 and lowest 34.
Nashville, Tennessee. Rain has fallen the past week, the
precipitation reaching three inohes and fifty buadredths The thermometer has ranged from 30 to 66, averagiag 49.

Montgomery, Alabama,-Low lands are partly overfl wed but the inundation is doing good, as it will m $m$ an a saving of many tons of fertilizers. Farm operations are however de layed. The week's rainfall has been three inches a id sixty. nine hundredths on three diys. The thermometer has averaged 64 , the highest being 72 and the lowest 57 .

Mobile. Alabama.-Continuous excessive rains in the interior. The river situation is critical. Lowlands have been inundated. Plantiag preparations are gener ally baokward, Rain has fallen on five days of the week to the extent of forty-seven huadredths of an inch. Average thermometer 70 , highest 79 and lowest 57 .

Madison, Florida. - We have had showers on two days of the week, the precipitation being too small to measure. The thermometer bas ranged from 58 to 90 , averaging 76.
Savannah, Georgia.-There has been raia ou four days of the week, the precipitation reaching one inch and six:y one hundredths. The thermometer has averaged 67; the highest being 83 and the lowest 51 .
Augusta, Georgia. - It has rained on three days of the week, the precipitation reaching two inches and sixty-seven bundredths. The thermometer has averaged 57, ranging from 44 to 75 .

Charleston, South Carolina.-Rain has fallen on six days of the week, the rainfall reaching two inches and el ven hundredths. Average thermometer 61, highest 74, lowest 50 .
Stateburg, South Carolina.-Farm work is backward. The weather has been cloudy all the week, with rain on five days, the precipitation being one inch and eighty-five huadredths. The thermometer has averaged 586 , the highest being 71 and the lowest 43 .
Greenwood, South Carolina.-There has been rain during the week, to the extent of one inch and forty-eight hundredths of an inch, on four days. The thermometer has averaged 50 , ranging from 43 to 58 .

Wilson, North Carolina.- The weather has been very bad for two months and farmers are very much behind with their work. We have had rain on four days during the week, the precipitation reaching two inches and ninetr-seven hundredibs. The thermometer has ranged from 38 to 62 , averaging 52.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at So'clock March 18, 1897, and March 19, 1896.


Jota Butts, Bagaing, \&c.-The market for jate bagging has been very dull during the past week and prices are nominal at $45 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 5 c . for 2 lbs , and $51 / 2 \mathrm{c}$. for standard grades in a jubbing way. Car-load lots of standard brands are quoted at $45 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 5 c , for 2 lbs . and $51 / 2 \mathrm{c}$, for $21 / 4$ lbs. f, o, b, at New York. Jute butts are featureless at 1 1-16c. for paper quality, $1 \cdot 40$ : for mixing an I baggin s, 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 March 18.
bombat begeipts and shipments for four ybars.


| Shipments to all Europe from- | 1896-97. |  | 1895-96 |  | 1894-95 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Sim } \\ & \text { sept. } \end{aligned}$ | This week. | Sin Sept. | This week. | Since Sept. 1. |
| A | 10,000 1,000 | $\begin{aligned} & 298.000 \\ & 109,000 \end{aligned}$ | 11,000 | $\begin{aligned} & 404,000 \\ & 100,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 2,000 \end{aligned}$ |  |
| Total | 11,000 | 407,00 | 11,000 | 504,000 | 10,000 |  |

Alexandria Receipts and Shipments. - Through arrange ${ }_{f}$ ments we have made with Messrs. Davies, Benachi \& Co., of
Liverpool and Alexandria, we now receive a weekly cable of
Liverpool and Alexandria, we now receive a weekly cable of
the movements of cotton at Alexandria, Egypt. The following
are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, March 17. | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*).... This week Since Sept. 1.......... | $\begin{array}{r} 95,000 \\ 5,256,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 60,000 \\ 5,001,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 65,000 \\ 4,390,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | Since <br> Sept. 1. | This week. | Since Sept. 1. |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continenti $\qquad$ | 6,000 6,000 | $\begin{aligned} & 269,000 \\ & 257,000 \end{aligned}$ | $\begin{array}{r}8,000 \\ 11,000 \\ \hline\end{array}$ | $\begin{aligned} & 284,000 \\ & 249,000 \end{aligned}$ | 5,000 5,000 | $\begin{aligned} & 231,000 \\ & 260,000 \end{aligned}$ |
| Total Europe.. | 12,000 | 526,000 | 19,000 | 533,000 | 10,000 | 491,000 |

A oantar is 98 pounds
$\dagger$ Of whioh to Amariaa in 1896-97, 31,433 bales; in 1895-96, 46,785 bales; in 1894-95, 34,840 bales.
This statement shows that the receipts for the week ending Mch. 17 were 95,006 cantars and the shipments to all Europe 12,000 bales.

Manchester Market.-Our report received by eable to-night from Manchester states that the marset is stealy for both yarns and sbirtings. Tho demand for both India and China is poor. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:


SEA Island Cotton Movement. - We hava received this (Friday) evening by telegraph from the various ports the details of the See Island cotton movement for the week. The receipts for the week ending to-night (March 19) and since Sept. 1,1896 , the stocks to-night, and the same items for the corresponding periods of 1895 -96, are as follows.

| Receipts to March 19. | 1896-97. |  | 1895-96. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right.$ | 1897. | 1886. |
| Savann | 428 | 81,592 | 765 | 73,065 | 15,049 | 9,157 |
| Oharles | 12 | 10.293 6.598 | .... | 10,332 4,783 | 3,024 5,208 | 2,375 2,179 |
| Tot | 440 | 98,483 | 765 | 88,180 | 23,281 | -3,711 |

The exports for the week ending this evening reach a total of 683 hales, of which 623 bales were to Great Britain, 60 to France and -- to Reval, and the amount forwarded to Northern mills has been 534 bales. Below are the exports for the weak and since September 1 in $1896-97$ and 1895-96.

| Exports from- | Wrek Ending Mch.19, |  |  | Since Sept, 1, 1896 |  |  | Worth'n Mill |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | $\begin{gathered} \text { Fr'nce } \\ \text { \&c. } \end{gathered}$ | Total. | Great Bril'n. | Fr'nce © | Tolal. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| S'vann'h, \&o |  |  |  | 15,023 | 3,076 | 18,104 | 460 | 24,326 |
| Oharl't'n, de |  |  |  | 2,933 | 3,076 | 2,933 | 52 | 1,476 6,598 |
| Elorida, de. | 200 | 60 | 260 | 9.311 | 5,374 | 14,685 | 12 | 6,598 |
| Boston. | 423 |  | 423 | 9,275 | 5,374 | 14,275 |  |  |
| Phila., |  |  |  | 675 | 102 | 777 |  |  |
| Total. .... | 623 | 60 | 683 | 37,222 | 8,552 | 45,774 | 524 | 2,400 |
| Total 1895-6 | 673 | 75 | 748 | 33,530 | 881 | ,4 | 93 | 35,443 |

Quotations Mar:h 19 at Savannah, for Floridas, common, Bc.; medium fine, 10 cc .; ohoice, $131 / \mathrm{c}$ c.
Charleston, Carolinas, medium tine, $17 @ 171 / 2 \mathrm{c}$.; fine, 18 c .; fully fine, $19 @ 20 \mathrm{c}$. ; extra fine, $25 @ 30 \mathrm{c}$.
Exports of Cotton goods from Great britain.-Below we give the exports of cotton yarn, goods, \&c., from Grest Britain for the month of February and since October 1 in $1896-97$ and 1895-98, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement ali to pounds.

| 0003 omstted. | YarnsThread. |  | Oloth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880-97 | 1885-96 | 1890-97 | 1895-96 | 1890-97 | $1895 \cdot 96$ | 1896-97 | 1888.96 |
| Oatober. ... | $\begin{aligned} & \overline{L b s .} \\ & 23,469 \end{aligned}$ | $\begin{gathered} \text { Lbs. } \\ 24,878 \end{gathered}$ | $\begin{gathered} \text { Tas. } \\ 419,04, \end{gathered}$ | $\begin{aligned} & \overline{Y d s} . \\ & 442.847 \end{aligned}$ | $\begin{gathered} \text { Lbs } \end{gathered}$ | $\begin{gathered} \overline{L b s .} \\ 85.291 \end{gathered}$ | Lbs. $103,212$ | $\begin{aligned} & \text { Lbs. } \\ & 110,169 \end{aligned}$ |
| November... | 21,514 | 23,284 | 397,483 | 418.837 | 75,668 | 80,867 | 97,182 | 104,431 |
| December ... | 22,20- | 19,747 | 431,839 | 409383 | 82,208 | 78,342 | 104.418 | 88,589 |
| Tot.1st quast | 87,191 | 68,398 | 1,218,371 | 1,271,04i | 237,64? | 244,800 | 304810 | 313,189 |
| January | 21, '81 | 22,898 | 447,452 | 437,480 | 85,229 | 83,282 | 103,410 | 105,9:8 |
| February | 19,9:9 | 21,421 | 363,219 | 453,009 | 80,318 | 80,239 | 89,257 | 107,859 |
| Btooklogs and sooks. Bundry artioles ..... |  |  |  |  |  |  | 184 | 533 |
|  |  |  |  |  |  |  | 10,798 | 10,771 |
| Total exports of |  | dton | nanufacto | aren |  |  | 511,787 | 538,130 |

## The foregoing shows that there has been exported from the

 United Kingdom during the five months $511,787,000 \mathrm{lbs}$. of manufactured cotton, against $533,180,000 \mathrm{lbs}$. last year, ordeorease of $26,348,000 \mathrm{lbs}$.
A further matter of interest is the destination of these
exports, and we have therefore prepared the following statements, showing the amounts taken by the principal countries during February and since October 1 in each of the last three years:
sxports of piece goods and yarns to privcipal coontries in FEBRUARY AND FROM OCTOBER 1 TO FEBRUARY 28.

| Piece Goods-Yards. (0008 omitted.) | February. |  |  | Oct. 1 to Feb. 29. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1886. | 1895. | 189697. | 1895-96. | 1894-95. |
| Elast Ind | 138.633 | 180,644 | $\underline{175,871}$ | 821,078 | 827,546 | 1,065 |
| Turkey, Egypt and | 61,808 | 50,580 | ${ }^{67,229}$ | 312.864 | 275,693 | 353 |
| China and Japan...... |  | 86,656 | 38,649 | 234,240 | 328.208 | 171.73 |
| $\begin{aligned} & \text { Kurope (except Tur } \\ & \text { 8outh America..... } \end{aligned}$ | 35,628 | 29,662 | 24, 296 | ${ }_{207,581}^{124.926}$ | 1264,857 | ${ }_{217}^{108,388}$ |
| North America | 20,636 | 29,468 | 24,138 | 128,929 | 144,438 | 113,168 |
| All other count | 32,136 | 37,220 | 28,618 | 156,124 | 155,026 | 143,098 |
| Total yard | 363,919 | 453.009 | 400,697 | 2,059.742 | 2,162,442 | 2,233,214 |
| To | \&3,500 | ¢4,479 | £3,702 | \&20,163 | £20,957 | 820,289 |
| Yarns-Lbs. (000s omitted.) |  |  |  |  |  |  |
| Eolland.. | 2,829 | 2,325 | 2,770 | 15,173 | 14.070 |  |
| Germany. ${ }^{\text {Oth }}$ Euro (except Turkey) | 3,288 | 3,447 | 3,126 | 17.806 | 19,928 | 18,81 |
| Oth. Europe (except Turkey) | 3,16\% | 3,493 ,+ 219 | $\stackrel{4}{4}, 118$ | 18,319 17,462 | 20,932 | 21,75 |
| China and Japan | 2,493 | 2,737 | 7,352 | 4,920 | 14,017 | 9,77 |
| Turkey and Kigy | 2,348 | 1.544 | 2,176 | 11,159 | 7,535 | 11,448 |
| 411 other countrie | 1,258 | 1,482 | 1,259 | 7,778 | 6,648 | 7,684 |
| Total Ib | 18,118 | 19,247 | 20,038 |  |  | 107,222 |
| Total value | 8720 | 27-4 | \&698 | 84,022 | £4,019 | £8,927 |

EXOHANGES.-The following exchanges have been made during the week:
-31 pd . to exch. 100 Dec. for Aug. 07 pd . to exch. 300 May for July. .02 pd. to exch. 100 Uet. for Nov. .07 pd. to exch. 1,300 Dec. for Sep. 35 pd . to exch. 700 Nov. for Aug. 25 pd. to exoh. 500 Sept. for Aug. $05 \mathrm{pd}$. . 0 exch. 200 Dct. 01 pd . to exch. 200 July for Ang.

25 pd. to exch. 500 D - e. for May. 10 pd . to exch. 200 May for Aug. 13 pd. to exch. 400 A pr. for July. 25 pd. to exch. 400 Dec. for May. $\cdot 05 \mathrm{pd}$. to exch. 200 June for Aug. 05 pd. to exch. 200 June for Aug.
.08 pd. to exoh. 206 Apr for June.
Domestic Exports of̀ Cotton Manufactures.-We give below a statement showing the exports of domestic cotton manufactures for January and for the seven months ended Jan. 31, 1897, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:


Nsw Osteans-To Liverpool, per steamers Louisianlan, 1,723 Orlon, $4,042 \ldots$ Pedro, $2,600 \ldots \ldots \ldots . . . . . . . . . . . . . . . . . . . . . .$. To Havre, per steamers sentaia, $0,396, \ldots \%$. To Hamburg, per steamers Resolition, $1,128 \ldots .$. . Rhaetia, To Antwerp, por steamers Cayo Blazico, 5,103 .....Turkish Prince, 1,650..........
To Copenhagen, per steamerialana, 1, $170 \ldots$...
To Genoa, per steamer Persilan Prince, 4,800 .....................
alvestos-10 Liverpool, per steamers Alava, 2,899 .......ita, To Maneh
To Manohester, per staamer Honiton, 3,191 .
To Harre, per steamer Rotherfied,
MoBms - To Liverpool, per steamer Montgomery, ,634............
To Hamburg, per steamers Andreshaig, 5,308.... Holyrood, 500 ..
To Revai, per steamer Leconil. $10,3,950$ upland and 300 To Genoa, per steamer Marle, 1,550
Nobyolk - To LondoD, per steamer Merrimao (adaitionail, 100."
Boston-To Livervool, per steamers Catalonia, 240 upland and 500 \&ea Island.....Cestrian $, 2,087 \ldots .$. Sachem, $578 \ldots .$. Vietorian, 1,636 upland and 150 sea Island..
To Yarmouth, per steamer Boston, 54...................... Uletermore, 1,660 upland and 100 sea
PHILADELPEMA- To Liverpool, per steamer Rhynilañ, 313...
Total
Llysston-To Liverpool-March 17-Steamer Explorer, 4, 211
To Have- March 17-Steamer Hardwick Gall, 10,400.
To Bremen-Maroh 13 - Steamer Europa, 6,150.
To Hamburg-March 17-Steamer Castleventry, 1,967....M stoh 16 - Steamer Phoebe, 888 .

Vew Orleans-To Liverpool-March 12 -Steamer Barbabian, 3,486.
To Manchester-March 17-Steamer Treasury, 4.576 . To Manchester-March 17-Steamer Treasury, 4,576 .
To Belfast-March 13-Steamer Ramore Head, 1,039 .
To Belfast-March 13-Steamer Ramore Head, 1,0
To Havre-March $16-$ steamer Euskaro, 6,294 .
To Bremen-March 12-Steamer Wilderspool, 6,100.
To Rotterdam-Maroh $12-$ Steamer Cumeria, 332.
To Copenhagen-March 16-8teamer Ranma, 2,650.
To Barcelona-Maroh 16-Steamer Martin Saenz. 2,155.
To Genoa-March 13-8teamer Guiseppe Corvaja, 2,789.... March 16-steamer Martin saenz, 2,646.

uUbTOR-To Livert ool-March 12-Steamer Sylvania 221 upland and
 To Hull-March 18-8tea.
To Hull-March 18 -Steamer Lepanto, 784.
BaLTMORE-To Bremen-Maroh 16-8teamer Bonn, 1,650.
BALTMORE-To-Bremen-Matoh 16 - Bteamer Bonn, 1,650.
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked. ${ }^{\text {d }}$. | $17^{181}$ | 1712才 | 17191 | 1719 ${ }^{\text {a }}$ | 17198t | 17121 |
| Do ........d. | .... | .... |  | .... | ..... |  |
| Havre............c. | $30+$ | 304 | $30 \dagger$ | 301 | $30 \dagger$ | $30 \dagger$ |
| Do .............c. | $\ldots$ |  |  |  |  |  |
| Bremen..........d. | $25 \dagger$ | 251 | 251 | $25 \%$ | $25+$ | $25 \dagger$ |
| Do ..........d. | .... | ... |  | ... |  |  |
| Hainburg........ ${ }^{\text {d }}$. | $25 \dagger$ | $25 t$ | 251 | $25 \dagger$ | 251 | $25 \dagger$ |
| Do ....... $d$. | .... | ..... | .... | .... |  |  |
| Amiterdam......c. | 30 t | 301 | 301 | 304 | $30 \dagger$ | 301 |
| Reval, v. Hamb..d. |  |  |  |  |  |  |
| Do v. Hull...d. | $3_{16}$ | $8_{18}$ | $3_{16}$ | ${ }^{3} 18$ | $3_{18}$ | ${ }^{3} 16$ |
| Barcelona........ ${ }^{\text {a }}$. | ... |  | --.. | -... | $\ldots$ |  |
| Genoa ...........d. | $311_{21} 5_{32}$ | $31+$ | 311 | 317 | $30+$ | 301 |
| Trieste........... $d$. | ${ }^{3} 16$ | $8_{16}$ | $3_{16}$ | $3_{16}$ | $37+$ | 371 |
| Antwerp......... ${ }^{\text {d }}$ | 961 | $9{ }^{96}$ | ${ }^{9} 84$ | 964 | ${ }^{9} 84$ | ${ }^{9} 64$ |
| Ghent, v.Antw'p. d $^{\text {a }}$ | ${ }^{11}{ }_{64}$ | ${ }^{11}{ }_{64}$ | ${ }^{11} 84$ | ${ }^{11}{ }_{64}$ | ${ }^{11} 64$ | ${ }_{11} 1_{64}$ |

Oent net per 100 lbs
LIVERPOOL,-By cable from Liverpool we have the following statement of the week's sales, stocks. \&o., at that port.


The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Midding clause, unless otherwise stated.
FTVe prices are given in pence and 64th. Thus: 363 means 3 68-64d., and 401 means $41-64$.

| March 13 to March 19. | Satur. |  | Mron. |  | Tues. |  | Wed. |  | Thurs. |  | Hri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{9} \\ & \text { P. M. } \end{aligned}$ | $1 . \frac{1}{\mathrm{R} . \mathrm{M} .}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} \end{aligned}$ | P. | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\text { ( } 4 . \mathrm{m}_{1}$ | $\left\lvert\, \begin{aligned} & 1: 45 \\ & P, M \end{aligned}\right.$ | $5 \cdot \frac{4}{2}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} \end{aligned}$ | $\left\lvert\, \begin{gathered} 4 \\ \mathrm{P}, \mathrm{M} \end{gathered}\right.$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\begin{array}{c\|c} 5 \\ \hline \text { P. } \end{array}$ |
| Maron |  |  |  |  | $360$ | $360$ | $357$ | $358$ | $360$ | $359$ | 359 |  |
| Mch,-Apri | 357 |  | 357 | 359 | 360 | 360 | 357 | 358 | 360 | 359 | 359 |  |
| April-May | 357 | 358 | 358 | 359 | 360 | S 60 | 357 | 358 | 360 | 359 | 359 |  |
| May-June | 357 | 358 | 58 | 359 | 360 | 360 | 357 | 358 | 380 | 359 | 359 |  |
| June-July | 357 | 58 | 59 | 359 | 360 | 361 | 57 | 358 | 360 | 359 | 359 |  |
| July,-Aug | 357 | 358 | 358 | 359 | 360 | 361 | 357 | 359 | 360 | 359 |  |  |
| Aug.-Sept | 356 | 356 | 356 | 357 | 358 | 858 | 355 | 356 | 358 | 357 | 357 |  |
| Sept.-Oot | 3 | 351 | 350 | 352 | 352 | 358 | 350 | 350 | 352 | 351 | 351 |  |
| Oet.-No | 346 | 347 | 346 | 347 | 348 | 348 | 345 | 846 | 47 | 3 47 | 346 |  |
| Nov | 341 | 345 | 3 | 846 | 347 | 346 | 344 | 344 | 345 | 345 | 45 |  |
| Dec.-Ja | 345 | 345 | 344 | 346 | 346 | 346 | 344 | 344 | 346 | 345 | 45 | 345 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, March 19, 1897.
There have been few changes in the market for wheat flour. Early in the week sales of the extreme low grades were made for export. Esclusive of these sales, however, business has continued slow. Demand has been limited to a few hand-to-mouth orders from the losal trade, but as supplies have been small there has been no pressure to sell, and prices have held steady. There has been a steady market for city mills but only a limited number of sales have been made. Ryeflour has had very little call and prices have been lowered 10c. per bbl. Corn meal has had a better sale and prices have advanced 5c. per bbl.

There has been only a limited amount of activity to the trading in the market for wheat futures but prices have shown an upward tendency, closing at an advance of $15 \% @$ $21 / 8 \mathrm{e}$. for the week. The principal feature has been less fav urable crop accounts from the West. Siturday the market opened easier in response to foreign advices. Toward the close, however, reports of damage to the growing crop in the winter-wheat belt stimulated buying and prices advaoced, closnig1/2@5/8c. higher for the day. Monday there was a further gain of $5 / 8 @ 11 / 8 \mathrm{c}$. in prices, on continued buying for investment account induced by further reports of crop damage in the winter-wheat belt. During early 'Ohange on Tuesday the market was weaker under realizing sales by longs and in response to easier foreign advices. Subsequently, however, on the renewal of crop damage reports from the Southwest, accompanied by buying orders, the market rallied and most of the early loss was recovered. Wednesday the market opened stronger and advanced on foreign advices and the reported crop damage. Toward the close, however, realizing sales caused a reaction and nearly all the improvement was lost. Thursday there was an easier market at the opening but later in the day there was an advance on the crop news. To day the market advanced $1 / 4 \omega_{3}^{3} / 4 \mathrm{c}$. on moderate buying, stimulated by stronger foreign advices and the recent unfavorable crop advices. In the spot market only a limited business was transacted during tha week, but at the close exporters were fair buyers, taking 250,000 bushels Nos, 1 and 2 hard Manitobs. The terms were kept private. No. 1 Northern Duluth was quoted at $85 \% \mathrm{c}$. f. o. b. afloat; No. 2 red winter at $847 / 8 \mathrm{c}$. f. o. b. afloat, and ohoice do. at $947 / 8 \mathrm{c}$. f. o. b. afloat.


There has been increased activity to the speculation in the market for Indian corn futures. There has been a demand from shorts to cover contracts and there has been some buying for investment account, stimulated by a decreasing movement of the crop at the West. The upward turn to wheat values has also had a strengthening effect. To-day the market was quiet, but prices advanced slightly on the falling off in the crop movement and in sympathy with the improvement in wheat. In the spot market business has been quiet. Both shippers and the local trade have been slow buyers, but prices have advanced. The sales to-day incinded old No. 2 mixed at $303 / 4 \mathrm{c}$. delivered and $315 / 80$. f. o. b. afloat; No. 2 yellow at $301 / 2 \mathrm{c}$. in elevator and No. 3 mixed at $281 / 2 \mathrm{c}$. in elevator
 24c, in elevator.

## DAILY OLOSING PRIOES OF NO. 2 MIXED OATs


The feeding grades of barley have beэn in $d$ mand for export at firmer prices. Rye has been quist but ste 1 dy. The following are closing quotations:


Exports of Breadstuffs, Provisions, Cotton and Petroleum. -The exports of these articles during the month of February, and the eighs months, for the past three years have been as follows:

| Exports from D. S. | 1890-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | February. | 8 Months. | February. | Months | February. | 8 Months. |
| Quantities. Wheat.bush. | 3,7\%0,851 | ,388,724 | 0,233 | 375,152 | 03.926 | 87,505 |
| Flour...bbls | 973,83? | 10,859,907. | 1,472,035 | 10,354,123 | 917,793 | 10,151,379 |
| Wh | 8,150,845 | 113,23s,305 | 11,401,398 | 89,988,705 | 835,905 | 98,532,211 |
| Corn...bush | 22,044,631 | 103,353,197 | 12,747,927 | 67,347,661 | 2,501,468 | 11,567,834 |
| Tot. | 30,195,523 | 221,591,492 | 24,352,317 | 157,316,386 | 11,337,461 | 110,150,105 |
|  | \% | \% | \% | \% | \% | 8 |
| Wh't \& fiou | 7.317.143 | 83,441,830 | 8,652,246 | 64,858,840 | 5,663,291 | 66,120,472 |
| Corn\& meal | 6,572,211 | 33,922,464 | 4,54!,111 | 26,488,329 | 1,293, 237 | 6,462,879 |
| Bye. | 290,151 | 2.258,917 | 17,910 | 21,018 |  | 5.872 |
| Oats \& mea | 551,117 | 6,576,956 | 211,779 | 1,409,206 | e5,017 | 03,644 |
| Ba | 270,030 | 5,751,63? | 125,8)3 | 1,845,985 | 20,016 | 14,778 |
| Br 'ds | 15,006,657 | 136,951,769 | 13,553,84 ${ }^{4}$ | 91,824,249 | 7,011,780 | 71,909,545 |
| Provisio | 12,40 5,811 | 106,778,14 ${ }^{\text {¹ }}$ | 12,198,956 | 107,211,134 | 13,505,163 | 110, 62,187 |
| Cotton. | 17,180,739 | 186,668,701 | 22,388.509 | 144,324,095 | 13,258,817 | 157,974,613 |
| Petrol'm | 4,581,148 | 41,781,365 | 3,975,059 | 41,204,506 | 3,162,356 | 28,518,156 |
| Tot. value. | 49,167.354 | 478,183.00 | 52.114.373 | 388,9e3,98! | 38,968,118 | 369,685,831 |
| Including oattle and nogs in all months and vears. |  |  |  |  |  |  |
| Nore.-All the above figures are based on the monthly preliminary returnsissued by the Bureau of Statistics, and cover about 98 per cent |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| of the total exports of breadstufts and oil, 99 per cent of provisions |  |  |  |  |  |  |
| For other tables usuallv given here see dage 55 |  |  |  |  |  |  |

## THE DRY GOODS TRADE.

New York, Friday, P. M., March 19, 1897.
The publication of the tariff bill has not appreciably afficted the market in any direction. Evea the csurse of the woolen goods division, the most sensitive to tariff legislation, has not been changed to any extent, and in the foreigo goods division there bas been no noticeable augmentation of demand. Ia the primary market for cotton goods business has pursued its even tenor. The day-to-day demand has been stesty from the home trade, but always kept within moderate bounds, and with very rare excfptions has been met as readily as before. The exceptions have been in prints, in whish an occasional hardening tendency is manifest. Fur so ne time past the export demand for staple cottons has been decidedly slow, but ord rs are now making their appearance, and one or two good siz-d transactions indicate a reviving interest on the part of exporters. Business with local jubberd has been very fair for the time of year, but is of course gradually falling off From out-of-town centres good reports still coms to hand of the distribution of spring merchandise. The majority of the Fall River mills have been closed all week but there has been no improvement in the cloth market. The extra four days' shut-down by these mills will be counted into their contribution to the curtailment policy.

Domestic Cotton Goods-The exports of cotton gends from this purt for the week ending March 15 were 1,666 packages, valued at $\$ 92,731$, their destination being to th e points specified in the tables below:

| New York to March 15. | 1897. |  |  | 1896. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain ................ | 187 | 938 | 122 | 485 |
| Other European............. |  | 615 | 51 | 1.079 16.790 |
| Indla. |  | 663 |  | 16,990 2,292 |
| Arabla. |  | 4,349 |  | 3,171 |
| Africa | 219 | 2,015 | 327 | 3,25 |
| *98t In | 366 | 3,889 | 246 | 2,915 |
| Mixico | 65 | 847 | -7 | 581 |
| Ventral Amerioa | 113 | 1.347 | 84 | 1,718 |
| South Amerlea.............. Otner Countriea........ | 634 82 | 1.831 $1 .: 00$ | 802 21 | 10,951 716 |
| Otner Countrien............. | 82 | 1,.00 | 21 | 716 |
| China, via Và ${ }^{\text {Trancouver**... }}$ | 1,668 | $40,510$ | 1,740 | $43,957$ |
| Total | 1,666 | 57,260 | 1,740 | 51,274 |

The value of the New York exports for the year to date has been $\$ 2,012,159$ in 1897 against $\$ 2,043,565$ in 1895 .

Home buyers of brown sheetings and drills have not operated any more freely than before. Actual orders are moderate and there is little bidding for quantities for for ward deliveries. Prices are easy but without quotable change. Some fair sales of drills for export are reported. Brown ducks and Osnaburgs slow. Business in bleached cottons has been steady but still moderate in the aggregate. Sellers fill orders readily as a rule at previous prices, but an exceptional advance of $1 / 4 \mathrm{c}$. has been quoted in Hill 4-4 bleached. Kid-finished cambrics dull at previous prices. Wide sheetings inactive. Cotton flannels and blankets show quiet sales for new season. Denims are still quite easy to buy, but the demand drags. Ticks have been very irregular, with breaks in the prices of some leading makes. Other coarse, colored cottons without teature. Fancy calicoes and printed specialties in steady demand. In regular prints the only feature is an advance of $1 / 4 \mathrm{c}$. in American indigo blues, Trouville greys and Peabody mourning prints. The gingham market is without material change. Print cloth extras have been inactive all week at 29.16 c ., a moderate business being reported in odd goods,

| Stock of Print Oloths- | $\begin{aligned} & 1897 . \\ & \text { Mar. is } \end{aligned}$ | $\begin{array}{r} 1896 . \\ \text { Mar. } 14 . \end{array}$ | $\begin{gathered} 1895 . \\ \operatorname{Mar} .16 . \end{gathered}$ | $\begin{array}{r} 1894 . \\ \text { Mar. } 17 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| At Providence, 64 square |  | 202,000 | 110,000 | 192,000 |
| At Fall River, 64 square |  | 617,000 | 51,000 | 322,000 |
| AtFall River, odd sizes. |  | 459,000 | 104,000 | 78,000 |
| Total stock (Dieces). |  | 1,278,000 | 265,000 | 592,009 |

${ }^{2}$ By agreement among the oloth brokers no detailed statement of the print cloth market is made public.
Woolen Goods.-The demand for men's-wear woolen and worsted fabrics has been fair, but not as large as some sellers expected to follow the publication of the details of the tariff bill. Chief attention has again been given to the better grades in both woolen and worsted trouserings and suitings. The progress in these is decidedly satisfactory to sellers and c ompares favorably with recent soasons. In grades b ztween 60 c . and $\$ 100$ there has been a light demand only, but some new chear lines under 60c. have done fairly well in fancies. Plain goods are quiet. In overcoatiags there has been an occasional advance of 10 per cent in plain-faced goods. The cloaking business for fall is developing, but still moderate. Dress goods are ia improved demand for the new season in a generally firm market. Fiannels in moderate request. Blankets quiet.

Foreign Dry Goods.-Impor ters have been busily occupied in taking goods out of bond, but have not been able to report any improvement in business this week. S asonable lines are fairly well situated in first hands. Fall business has been quiet in all directions.
Importations and Warehouse Withdrawals of Dry Goods.
Theimportations and warehouse withdrawals of dry goods at this port for the week ending March 18, 1897, and since January 1, 1897, and for the corresponding periods of last year are as follows:


## STATE AND CITY DまャネかTMさNT．

## TERMS OF SUBSCRIPTION．

The Invpstors＇Supplement will be furnished wifthout extra charge to every annual subscriber of the Comererctal and Financial Chboniole．
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 Two Months（8 times）．．． 1800 Twelve Months（ 52 times）．． 5800

Oklahoma Territory．－Attempt to Make Gold Contracts Illegal Not Suecssful．－On February 24，1897，a bill pro－ viding that all contracts payable in gold shall be non－ collectible and void passed bo h branches of the Okla－ homa Territorial Legislature．The bill failed to meet with the approval of the Governor and was returned by him to the Legislature with the following letter ：
＂Section 6 of the Organic act prescribes＇that the legisla－ tive power of the Territory shall extend to all rightful sub－ jects of legislation not inconsistent with the Constitution and laws of the United States．＇If the subject matter of this bill were within the grant of power given to the Legislative Assembly there might be some excuse for its enactment，but as I understand the question the exclusive power over the subject is vested by the Federal Constitution in the Congress of the United States，and that no State or Territory can enact a valid law prohibiting a citizen from entering into a contract and specifying therein the kind of money recognized by the Government in which his debt shall be paid．
＂At the October，1895，term of the Supreme Court of the United States，Mr．Justice Field，in passing upon this ques－ tion，uses the following languages＇In my judgment no transaction of commerce or business，or obligation for the payment of money that is not immoral in its character，and which is not，in its manifest purpose，detrimental to the peace， good order and gengral interest of society，can be declared or held to be invalid because enforced or made payable in gold coin or currency when that is established or recognized by the Government．And any acts by State authority impairing or lessening the validity or negotiability of obligations thus made payable in gold coin are violations of the laws and Con－ stitution of the United States．＇This same doctrine had pre． viously been announced by the same high authority in sev－ oral decisions prior to the above
＂It seems evident from the authorities that the bill in ques－ tion would and could not become a valid law，for the reason that the Legislative Assembly does not possess the power to legislate upon the subject．
The only effect of such an enactment would be to frighten timid capital and to injure the credit of the Territory abroad without producing any benefit at home．
＂Believing that no possible good could come from this bill and that much evil might result from it，I return the same without my approval．＂

Bond Proposals and Negotiations．－We have re oeived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale．
Alabama．－Bonds Authorized，－The General Assembly of this State bas authorized the Governor to issue bonds to re－ fund the present indeotedness of the State．The securities will bear such rate of interest as may be agreed upon and will mature in not more than fifty years from date of issue． The bonded debt of the State at the present time amounts to about $\$ 9,000,000$ ，bearing interest at an average rate of $41 / 2$
Anniston，Ala，－Bond News－A suit brought by the Safe Trust Company of Baltimore，Md．，against the city

Futures．
Market，
$1: 45$ P．
Market，
4 P， m ． 7，on account of the city＇s default in the payment $t$ has resulted in a verdict in favor of the com－

Union School District，Mich，－Bond Sale．－ d）Committee on March 11，1897，awarded the $\$ 10$ ，－
cent school bonds to Dietz，Denison \＆Prior，of ）hio，at $101 \cdot 41$ ．The securities are dated Feb， 15 ，

1897 ；interest is payable semi－annually on the 15 th days of February and August at the City Treasurer＇s office，and the principal will mature at the rate of $\$ 5,000$ each year，begin ning with Feb，15，1899．The bonds are of the denomination of $\$ 5,020$ ，and are part of an authorized issue of $\$ 15,000$ ．

Bedford City，Ya．－Bond Issue．－This city has decided to issue $\$ 45,000$ of funding bonds．The securities will bear in－ terest at the rate of 6 per oent，and the principal will mature in thirty－four years from date of issue，subject to call after ten years．

Berkley，Va．－Bond Offering．－Proposals will be received until 12 o＇clock noon Ápril 15，1897，by John Whetstone， Chairman of the Finance Committee，for the purchase of $\$ 25,000$ of 5 per cent improvement bonds of this town．The securities will be dated July 1，1897，interest will be payable semi－annually，and the principal will mature in thirty years from date of issue．The bonds will be of the denomination of $\$ 1,000$ ．Each proposal must be accompanied by a certi－ fied check for 5 per cent of the amount bid for．

Brockton，Mass．－Bonds Proposed．－This city proposes to borrow $\$ 55,000, \$ 30,000$ of which will be used for sewerage purposes and $\$ 35,000$ for the extension of the water－works．

Cincinnati（Ohio）School District．－Bond Offering．－Pro－ posals will be received until 12 o＇clock noon，April 12， 1897 by the Board of Education，care of George R，Griffiths Clerk，for the purchase of $\$ 75,000$ of 4 per cent school bonds The securities will be dated Sept，1，1896；interest will be pay－ able semi－annuallv at the American Exchange National Bank of New York City，and the principal will mature Sept． 1 1936，subject to call after Sept．1，1906．The denomination of the bonds will be $\$ 500$ ．Each bid must be accompanied by a certified check for 5 per cent of the amount bid

Cleveland，Ohio．－Bond Offering．－Proposals will be re－ ceived until 12 o＇elock noon，April 13，1897，by H．L．Rossiter City Auditor，for the vurchase of $\$ 45,000$ of 4 per cent bridge－ repair bonds dated October 1，1896；interest will be payable semi－annually on the first days of April and October，and the principal will mature October 1，1906，both principal and in－ terest being pavable at the American Exchange National Bank of New York City．The bonds are of the denomina tion of $\$ 1,000$ each．

No b．d for less than par and accrued interest will be con sidered，and each proposal must be accompanied by a certi－ fied check for 5 per cent of the amount bid for

The city＇s total indebtedness，including this issue，amounts to $\$ 10,398,026$ ；water debt（included in total debt），$\$ 3,091,977$ ； sinking funds，$\$ 1,883,500$ ；net debt，$\$ 6,482,549$ ．The tax val uation is $\$ 134,562,905$ ；real valuation is estrmated at about $\$ 500,000,000$ ．The population is estimated at 375,000 ．

Colbert Connty，Ala．－Bonds Authorized．－A special dis－ patch to the New Orleans＂Times－Democrat＂states that the eitizens of Colbert County have voted in favor of a proposi－ tion to issue $\$ 100,000$ of road improvement bonds．
Columbis，Ga．－Bonds Proposed．－It is reported that the City of Columbus will petition the Logislature for authority to issue sewer and water－works bonds to the amount of $\$ 50,000$ ．
Coraopolis，Pa．－Bond Offering．－Proposals will be received until 6 o＇clock P．M．，March 27，1897，by Sanford H．Ferree Chairman of the Finance Committee，for the purchase of $\$ 16,000$ of $41 / 2$ per cent bonds of this borough．The securi－ ties will be dated April 1，1897，interest will be payable semi－ annually，and the principal will mature in thirty years from date of issue，subject to call after April 1，1902．The loan will be in the form of coupon bonds of $\$ 500$ each and is issued for the following purposes：$\$ 2,000$ for fire protection，$\$ 3,000$ for public buildings，$\$ 6,000$ for $\mathrm{s} \rightarrow$ werage system and $\$ 5,000$ for street improvements．All of the bonds shall be exempt from State taxation．Each bid must be accompanied by a certified check for $\$ 250$

Crowley，La．－Bond Issue．－It is reported that negotiations are being made by P．K．Tyng \＆Co．，of Buffalo，N．Y．，for the purchase of water－works and electric－light bonds to be is－ sued by the town of Crowley．

East Chester，N，Y．－Bond Sale．－On March 16， 1897 Hebert D．Lent，Town Supervisor，awarded the $\$ 80,000$ of 4 per cent improvement bonds to $\mathrm{C} . \mathrm{H}$ ．White \＆Co．，of New York City，at $102 \cdot 22$ ，and the 35,520 of 5 per cent improve ment bonds to G．M，Habn，of New York City，at 103229 The securities are dated April 1，1897，and the interest is pay－ able semi－annually at the People＇s National Bank of Mount Vernon，N．Y．The $\$ 30,000$ of 4 per cent bonds will mature at the rate of $\$ 5,000$ per annum from April 1， 1905 to 1910 ， inclusive；$\$ 5,000$ of the 5 per cent bonds at the rate of $\$ 1,000$ per annum from April 1， 1898 to 1902，inclusive，and $\$ 520$ on April 1，1903，The securities are of the denomination of $\$ 1,000$ ，except one of the 5 per cent bonds，which is for $\$ 520$ ．

The present indebtedness of the town（not including this issue）is $\$ 21,{ }^{F} 20$ ，a part of which is chargeable to the City of Mount Vernon，N．Y．The assessed valuation（about 30 per cent of the actual value）is $\$ 928,687$ ．

Essex County，N．J．－Bond Sale．－On March 10， 1897 $\$ 140,000$ of 4 per cent ten－year gold bridge bonds of this county were awarded to The Lamprecht Bros．Co．of Cleve－ land，Ohio，at $102 \cdot 38$ ．The other bids received were：

Rudolph Kley bolte \& Oo., Cincinnati, Ohio ......................... $102 \cdot 130$ Walter Stanton \&Co, New York, E. D. Shenard \& Co., New York, N Franklin Ins'itution of Savinis.
Farson. Leach \& Co New York, $101 \cdot 970$
N. W. Harris \& Co., New York, N, $101 \cdot 500$
101.310 101.070 100550
100.000
Far Rockaway, N. Y.-Bonds Authorized.-A bill has been passed by the State Legislature and signed by the Governor authorizing this municipality to issue $\$ 35,000$ of sewer bonds.
Galveston County, Texas.-Bond Offering.-Proposals will be received until 12 o'clock noon, April 5. 1897, by the Chairman of the Finance Committee, care of George H. Law, Jr., County Clerk, for the purchase of $\$ 200,000$ of 5 per cent coupon court house bonds. The securities will be of the denomination of $\$ 1,000$; interest will be payable semi-annually on tha tenth days of April and October, at the office of the County Treasurer, and the principal will mature in from tento forty years from date of issue.
Greensboro, N. C.-Bond Election.-The issue of $\$ 50,000$ of bonds of this city has not been authorized, as reported by us last week, but the proposition will be submitted to a vote of the citizens on May 3, 1897.
Grenada, Miss.-Bond Sale - The $\$ 40,000$ of water works and sewer boncs offered by this city on March 10, 1897, were awarded to local bidders at $100 \cdot 25$. The securities bear 6 per cent interest and mature in 1917.

Hartford (Conn.) South School District.-Bond Sale.On March 16, 1897, the $\$ 50,000$ of 4 per cent bonds of this district were awarded to E. C. Stanwood \& Co. of Boston, Mass., at 103 35. There were 14 other bids received. The securitifs are dated May 1, 1897; interest is payable semiannually and the principal will mature May 1, 1927, subject to call after May 1, 1907. The loan is in the form of coupon bonds of $\$ 1,000$ each, issued to fund part of the floating debt of the district.

Holyoke, Mass.-Bond Sale.-On March 16, 1897, the \$109,000 of 4 per cent gold school bonds of this city were awarded to Parkinson \& Burr, of Boston, Mass., at 107 739. The other bids received were as follows:
Cushman, Fisher \& Phelps, Boston. Mass.
Jas. W. Longstreet \& Co., Boston, Mass 107.570
107.512 Estabrook \& Co., Boston, Mass
Jose Parker \& Co., Boston, Mass
N. W. Harris \& Co, Bosto, Ma
N. W. Harris \& Co., Boston, Mass...
Biodget, Mertitt \& Co., Boston, Mas

Brodget, Meritt \& Co., Boston,
K. L. Day \& Co.. Boston, Mass,
F. H. Rolins \& Sops.
E. C. Stanwood \& Co.. Boston, Mass.

Blake Bros. \& Co., Boston, Mass.
Farson, Leach \&Co, New York, 107.419

The securities are datad March I. 1897: interest .....................70 emi-annually on the first days of March and September, and the principal will mature March 1, 1917, both principal and interest being payable at the National Hide \& Leath $\in$ r Bank, of Boston, Mass.
The bonds are of the denomination of $\$ 1,000$ each and are secured by a sinking fund.
Indiana - Bond Neus - The State Board of Finance has decided to redeem on April 1, 1897, $\$ 150,000$ of bonds of the $31 / 2$ per cent series.
Jamaica, N. Y.-Bond News-A vote taken on March 18, 1897, on the question of bonding the town of Jamara to the amount of $\$ 450,000$ for highway improvements resulted in favor of the proposition by 695 to 145.
Jefferson County, W. Va.-Bond Offering.-Proposala will be received until 10 o'clock A. M., April 1, 1897, by W. F. Alexander, Connty Clerk, for the purchase of $\$ 80,000$ of 4 per cent refunding bonds of this county. The securities will be dated April 1, 1897: interest will be payable semi-annually on the first days of April and October, and the principal will mature April 1, 1930, subject to call after A pril 1, 1907. both principal and interest being payable at the National Union Bank of Maryland in the City of Baltimore. The bonds will be of the denomination of $\$ 100, \$ 500$ and $\$ 1,000$, and will be exempt from all county, district or municipal tax levies. No bid for less than par will be considered.
Jersey City, N. J.-Bond News.-A bill has been passed by the State Assembly authorizıng this city to issue $\$ 50,000$ of park bonds.

Kansas.-Bonds Proposed.-A bill providing for the issuance and sale of $\$ 212,000$ of refunding bonds has been passed by the Senate. These securities, if authorized, are to be issued for the payment of $\$ 85,000$ of bonds maturing July 1, 1897, and $\$ 127,000$ maturing July 1, 1898. The denoraination of the bonds will be $\$ 1,000$; they will bear interest at the rate of 4 per cent, and the principal will mature in twenty years from date of issue. A special tax will be levied each year for the payment of interest on the bonds.
Keosauqua, Iowa.-Bond Sale.-This city has awarded 810,000 of 5 per cent water-works bonds to the B. L. \& Geo. D. Cook Company, of Chicago, III.

Knoxville, Tenn.-Bond Sale.-On March 15, 1897, the $\$ 50,000$ of 5 per cent market-bouse and school bonds of this city were awarded to N, W. Harris \& Co. of Chicago, Ill., at $106 \cdot 25$. The other bids received were:
Farson, Leach \& Co. Chicago, II.
Rudolph Kleybolte $\&$ Co
 Dietz. Denison \& Prior, Cleveland,
W.J. Hayes \& Sons. Oleveland, Ohlo...

The securities are dated April 1, 1897, interest is payable semi-annually on the first days of April and October in this: city or in New York, and the principal 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 are of the denominations of $\$ 500$ or $\$ 1,000$, as the purchaser may desire, and are issued to provide funds for building a market-house and schoolhouses.

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 $\$ 1,000$ ), $\$ 12 \cdot 50$, 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 .

Laurel, Md.-Bond Issue.-It is reported that this town will issue improvement bonds to the amount of $\$ 11,000$. The securities are to bear interest at the rate of 5 per cent.
Lee County, Ala.-Bond Sale.-The $\$ 25,000$ of gold coupon court-house bonds of Lee County have been sold at 102.25 . The securities bear 6 per cent interest, payable semi-annually, and are exempt from city and county taxation.

Le Roy, Minn.-Bond Sale. -The village of Le Roy has disposed of the $\$ 8,000$ of'ten to twenty year water-works bonds which were offered for sale on February 27, 1897.

Lonisville, Ky.-Bond Offering.-On April 1, 1897, the Sinking Fund Commissioners of this city will sell $\$ 558,000$ of 4 per cent forty-year bonds. The securities will be of the denomination of $\$ 1,000$ each, and are to be issued to refund certain bonds now outstanding bearing interest at the rate of 6 per cent.

Lynchburg, Va.-Bond Offering-Proposals will be received until April 5, 1897. by N. C. Manson, Jr., Chairman of the Finance Committee, for the purchase of $\$ 425,000$ of thirtyyear refunding bonds of this city. The bonds will be sold in lots of not less than $\$ 5,000$. Bidders are requested to stater the price at which they will take the securities, first, when bearing interest at the rate of $41 / 2$ per cent, and, second, when bearing interest at the rate ot 5 per cent, and both, on the basis of the bonds being taxed by the City of Lynchburg and of their heing non-taxable. The total indebtedness of the city on February 1, 1897, was $\$ 1,408,789$; sinking fund, $\$ 15,000$; net debt. $\$ 1,388,789$. The assessed valuation is; real $f$ state, $\$ 7,689,715$; personal property, $\$ 2,475,285$; total, $\$ 10,165,000$; tax rate (per $\$ 1,000$ ), $\$ 15$. The population is estimated at about 25,000.

Mahoning Connty, "his.-Bond Offering.-Pronosals will be received until $1: 30$ o'clock P. M. March 30,1897 , by the Board of County Commissioners, for the purchase of $\$ 50,000$ of bridge bonds of this county. The securities will be issued for the purpose of constructing a bridge over the Mahoning River. They will bear interest at the rate of 5 per cent, payable semi-annually on the first days of March and September at the office of the County Treasurer, and the principal will mature from 1900 to 1909 , inclusive, at the rate of $\$ 5,000$ each year, A certified check for 2 per cent of the amount bid for must accompany each proposal.

Medford, Mass.-Bonds Proposed.-A bill has been presented to the Massachusetts State Legislature, authorizing this city to issue $\$ 300,000$ of 4 per cent thirty-year bonds to refund its present fl ating indebtedness.

Miago Junction, Ohio.-Bond Offering.-Proposals will be received until April 5. 1897, by C. G. Carey, City Clerk, for the purchase of $\$ 16,500$ of Dark bonds. The securities will hear interest at the rate of 6 per cent and mature in from ten to fifteen years from date of issue.

Monticello, Fla.-Bond Election.-On April 5, 1897, a proposition to issue bonds for the construction of water-works will be put to a vote of the citizens of Monticello.

Moultrie, Fa.-Bonds Authorized-City Treasurer W. B. McPhaul reports to the Chronicle that the citizens of Moultrie have voted in favor of issuing the $\$ 5,000$ of 6 per cent twenty-year school bonds.

Newberg, Oreg on.-Bond Sale.-On Feb. 7, 1897, at a private sale the $\$ 15,000$ of gravity system water-works bonds of Newberg were awarded to Morris \& Whitehead, of Portland, Ore., at 95 . The securities bear 6 per cent interest, and the principal will mature in twenty years from date of issue. Principal and interest will be payable by Kountze Bros., of New York City.

New Rochelle, N. Y., School District No. 1.-Bond Sale.On March 15, 1897, the $\$ 104,000$ of 4 per cent bonds of this district were awarded to E. C. Stanwood \& Co., of Boston, Mass., at 104.949. There were 26 other bids received. The securities are dated May 1, 1897; interest is payable semi-annually on the first days of May and November, and the principal will mature as follows: $\$ 33.000$ at the rate of $\$ 3,000$ per annum from May 1, 1903 to 1913 , inclusive; $\$ 6,000$ on May 1, 1914; $\$ 6,000$ on May 1, 1915, and the remainder at the rate of $\$ 5,000$ each year thereafter until paid.

The bonds are of the denomination of $\$ 1,000$ and are issued to provide funds for the purchase of two sites and building school houses thereon.

Newtown, N. Y.-Bonds Proposed.-A proposition to issue street improvement bonds to the amount of $\$ 600,000$ has been adopted by the Town Board of Newtown, and will be submitted to a vote of the electors at the annual town meeting on April 7, 1897.

New York.-Bond News.-a bill has been passed by the State Legislature and signed by the Governor, providing that the rate of interest on municipal bonds of this State shall not exceed 5 per cent.
New York CIty,-Bond News,-The bill authorizing this city to iserue honds to pay for the property acquired for Fort Washington Park, has been signed by the Governor.

North Adams, Mass.-Bond Sale.-It is reported that North Adams has sold school, sewer and refunding bonds to the amount of $\$ 900,000$. The securities bear interest at the rate of 4 per cent, and the principal will mature in 1927.
Norfolk Coun1y, Mass.-Temporary Loan.-County Treasurer Chas. H. Smith has placed a loan of $\$ 50,000$ at $31 / 8 \mathrm{per}$ cent interest. The loan was authorized in anticipation of taxes, and will mature in ten months from date of issue.
North Dakota.-Bond Oftering.-ProDosals will be received until 2 o'olock P 3 3 . April 15, 1897, by State Treasurer Geo. E. Nichols, for the purchase of $\$ 63,000$ of refunding bonds. The eecurities will be dated May 1, 1897; interest at the rate of 4 per cent will be payable semi annually on the first days of May and November, and the principal will mature May 1 , 1927. Principal and interest will be payable at the Chemical Nalional Bank of New York City. Each tid must be accompanied by a certified check for 5 per cent of the amount bid for, payable to the order of the State Treasurer.

North Hempstead, N. Y.-Bond Offering.-Proposals will be received until 3 o'clock P. M., March 29, 1897, by Samuk 1 Hooper, Town Clerk, for the purchase of $\$ 56,000$ of 4 per cent road bonds. Interest on the securities will be payable semiannually on the first days of January and July at the office of the Town Clerk. Twenty-nine thousand dollars of the principal will mature at the rate of $\$ 1,000$ per annum from July 1,1897 to July 1,1925 , inclusive, and the remainder on July 1, 1926. A certified check for ton per cent of the amount bid for must accompany each bid. The total bonded indebtednesss of North Hempstead does not exceed $\$ 76,000$. The assessed valuation, real and personal, amounts to $\$ 4,088,000$, and the population in 1890 was 23,756.

Oyster Bay, N. Y.-Bond Election.-The Town Board has decided to submit to a vote of the people a proposition to issue $\$ 300,000$ of road improvement bonds. The securities, if authorized, shall be of the denomination of $\$ 500$ each, issued in lots of not to exceed $\$ 50,000$; interest will be payable at a rate not exceeding 4 per cent per annum, and the principal will mature in thirty years from date of issue.

Phouix, A. T.-Bond Issue.-This city proposes to issue $\$ 10,000$ of gold refunding tire-department bonds. The securities will bear interest at the rate of 5 per cent and will mature in fifteen years from date of issup, subjeet to redemption after ten years at the rate of $\$ 2,000$ per annum. The bonds will be of the denomination of $\$ 500$.

An option on the bonds at par has been given till April 1, 1897, but the city reserves the right to cancel the same on the 2Ist of this month

Port Muron, Mich.-Bond Oflering.-Proposals will be received until 12 o'elock noon, March 27, 1897, by this oity for the purchase of $\$ 3,500$ of public-building bonds. The securities will be dated January 1, 1897, they will bear interest at the rate of 4 per cent, and the principal will mature January 1, 1906.

Providence, R. I.-Bond Offering.-Proposals will be received until 12 o'elock noon March 25, 1897, by D, L. D. Granger, City Treasurer, for the purchase of $\$ 1,550,000$ of 4 per cent bonds of this city. Of this amount $\$ 250,000$ are water bonds, $\$ 300,000$ sewer bonds, $\$ 500,000$ highway bonds and $\$ 500,000$ school bonds. The securities will be dated April $1,1899^{\circ}$; interest will be payable semi-annually on the first days of April and October, and the principal will mature April 1, 1927, both principal and interest being payable in gold. The loan will be in the form of coupon or registered bonds as the purchaser may desire, the coupon bonds being payable, both principal and interest, at the office of the City Treasurer of Providence or at the National City Bank of New York.

Each proposal must be accompanied by a certified check for 2 per cent of the amount bid for.

The total indebtedness of the city on March 1, 1897, was $\$ 16,814, \$ 28$; sinkivg funds, $\$ 8,530,979$; net debt, $\$ 13,283,849$. The assessed valuation for 1896 was $\$ 174,232,500$; tax rate (per $\$ 1,000$ ), $\$ 16.50$. The population for 1897 is estimated at 154,000.

The official advertisement of this bond offering will be found elsewhere in this Department.
Qaeens County, N. Y.-Bond Offering.-Proposals will be received until March 35, 1897, by this county, for the purchase of $\$ 496,000$ of road improvement bonds. The securities will bear interest at the rate of 4 per cent and the principal will mature in twenty yesrs from date of issue. The denomination of the bonds will be $\$ 500$.

Bacine, Wir,-Bond Sale.-This city bas sold $\$ 20,000$ of 5 per cent paviog bonds to C. H. Wbite \& Co, of New York City, at 113 per cent.

Roanoke, Va-Bond Issue. - The city of Roanoke proposes to issue bonds to the amount of $\$ 12,000$.
St. Croix County, Wis, -Bonds of this county to the amount of $\$ 10,000$ have been sold to N, W. Harris \& Co, of Chicago, III., at a premium of $\$ 900$. There were eleven other bids received. The securities bear interest at the rate of 5 per cent and mature in seventeen years from date of issue.

South Orange, N, J.-Bonds Authorized.-The citizens of this township have voted in favor of a proposition to issue $\$ 25,000$ of 5 per cent twenty-year school bonds.
Tacoma, Wash.-Bond News.-The supreme Court has decided that certain warrauts of this city, now outstanding, bearing 8 and 10 per cent interest, are invalid, because they were once paid. The securities were redeemed by the City Treasurer, but were re-sold by him without receiving the proper authority to do so.
Tarrytown, N. Y.-Bond Offering.-Proposals will be received until 2 o'olcek P. M, March 27, 1897, by K, Hershel Purdy, Clerk of the Board of Education of Union Eree School District No. 1, town of Greenburg, Westchester County, N. Y., at his office in the village of Tarrytown, N. Y., for the purcbase of $\$ 99,0 c 0$ of 4 per cent school bonds. The securities will be dated April 1, 1897; interest.will be payable semi-annually on the first days of April and Oetober, and the principal will mature as follows: $\$ 69,000$ at the rate of $\$ 3,000$ per annum from October 1, 1897 to 1919 , inclusive, and $\$ 30,000$ at the rate of $\$ 5,000$ per annum from Octoher 1, 1920 to 1923 , inclusive.
The official advertisement of this bond offering will be found elsewhere in this Department

Taunton, Mass.-Bonds Proposed.-The city of Taunton has petitioned the Legislature for authority to issue additional water bonde.
Tecnmseh, 0. T.-Bond Offering.-Propesals will be received un il April 10, 1897, bv this city for the purchase of $\$ 8,000$ of 7 per cent bonds. The securities will be dated May 1. 1897, and the priocipal will mature May 1, 1912. Each bid must te accompanied by a certified check for $\$ 500$. Tecumseh has at present no indebtedness of any kind.
Texas.-Bonds Proposed.-A bill has been cresented to the State Legislature authorizing counties having no railroads to issue bonds for the purpose of building them.

Terre Haute, Ind, - Bond Neus. - This city recently awarded $\$ 19,68995$ of 6 per cent 1 to 10 year street improvement bonds to Seasongood \& Mayer, of Cincinnati, Ohio, at a premium of $\$ 837$ 75. That firm has refused to take the securities, claiming some technical illegality in their issue. The bonds will be re-advertised for sale.

Wetumplia, Ala,-Bonds Authorized.-The Alabama State Legislature has authorized this city to issue $\$ 10,000$ of gold bonds to provide funds for the purchase of a school site and the erection of a building thereou. The securities will bear interest at the rate of 6 per cent, payable semi-annually on the first days of January and July, and will mature in thirty years from date of issue, subject to call after twenty years, both principal and interest to be payable at the American Exchange National Bank of New York City. The loan will be in the form of coupon bonds of $\$ 50$ each. The city at present has no indebtedness.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT and of interest to investors.
Boston, Mass.-Josiah Quincy, Mayor. The following financial statement of the city of Boston has been corrected to February 1, 1897, by means of a special report to the CHRONicLe from Alfred T. Turner, City Tieasurer.
The county of Suffolk, in which Boston is situated, contains also the city of Chelsea and the towns of Revere and Winthrop. Boston, however, receives all the county in come, pays all the county expenses, owns the county build inge, and is responsible for the county debt, which amounted on February 1, 1897 , to $\$ 3,648,000$ The details of this county debt are included in the following financial report for this city.

| LOANS- <br> When Due. | LOANS When $D$ TGHWAY8-(Concluded)- |
| :---: | :---: |
| 4s, AdO, \$160,000 ...Oct. 1, 1911 | 48, J\&J, 150,000....July 1, 1916 |
| 48, J\&J, 90,000 ...Jaw. 1, 1912 | 48, ...... $700,000 \ldots .$. July 1, 1916 |
| 3128, A. O, 250,000 ...Oct. 1, 1917 | $3^{1} 28, J \& J, 500,000 \ldots . J$ Jan. I, 1917 |
| Gemeral Ten Yoatz Lo | Library bonl |
| 48, J\&J, \$1, 185,000 . . Jan. 1, 1899 | 48, J\&JJ, \$297,000 . . July 1, 1900 |
| Highways | 4s, A\&O, 14,000 ...Oct, 1900 |
| 4.s, J\&D, \$50,000...June 1, 1901 | 4s, AdeO, 189,000 ...Jan. 1, 1901 |
| 4s, AdiO, 25,800 ... Apr. 1, 1902 | 4.8, J\&J, 44,000 ...Jan. 4, 1916 |
| 49, J\&J, 31,000 ....July 1, 1912 | 4s, A\&O, 175,000 ...Oct. 1, 1922 |
| 48, AdO, 243,200 ... Oct. 1, 1912 | 4s, J\&J, 200,000 ..Jan. 1, 1923 |
| 48, J\&J, 150,000....Jan. 1, 1913 | 4s, Ado , 325,000 ... Oct. 1, 1923 |
| 48, J\&J, 350,000....July 1, 1913 | 4s, AdO, 100,000 ...Oct. 1, 1924 |
| 48, A\&O, 150,000 ... Oet. 1, 1918 | 48, A\&O, 49,500 ...Jan. 1, 1925 |
| 48, A\&O, 500,000 ... Apr, 1, 1914 | 48, AdO, 150,500 ... Oet. 1, 1925 |
| 48, J\&J, 500,000....July 1, 1915 | 3193, J\&J, 500,000 . . July 1, 1899 |


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| NEW LOANS |  |  |  |  |  |  |  |
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| BIDS FOR BON Consolidated Sinking Fund |  |  |  |  |  |  |  |
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| CITY OF CINGINNA |  |  |  |  |  |  |  |

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



## NEW LOANS. <br> \$350,000 <br> INDIANAPOLIS <br> PARK IMPROVEMENT BONDS OF 1897.

Department of Finance,

## office of the city Comptroller, <br> INDIANAPOLIS, IND.

Sealed bids will be received by the City of Indian apolis, Indiana, until Wednesday, the 31st day of March, 1897, at 12 o'clock M. for the whole or amy
part of $\$ 350,000$ Indianapolis Park Improvement Bonds of 1897 of said City. Said bonds will be desig nated "Indianapolls Park Improvement Bonds of 1897 "; will be dated April 1, 1897, and be of the de attanation of $\$ 1, c 00$ each, with interest coupons per cent per annum payable semi-annually on the first day of January and first day of July of each year. The first coupon on each bond to be for three month8' interest only, or from April 1st to July 1st 1897. The principal is payable on January 1st, 1927 banking house of Winalow, Lanier \& Company, New York City. Bids for the purchase of said bonds should be endorsed "Proposals for Indianapolis Park Improvement Bonds", and directed to the City Comptroller. Indtanapolis, Indiana. Bidders may Comptroller. Indianapolis, Indiana.
bid for all or any part of said bonds.
The proposals will be opened by the City Comptroller, at his office, on the 31 st day of March, 1 f 97
between the hours of 12 o'clock $M$. and $\&$ oclock P. M., and said Comptroller will thereupon award thereof, to the highest and best bidder therefor; but zaject any and all bids or wroposais, or any part thereof, and shall have the right to accept a part of
any bid, and to award upon any bid the whole or any ess number of bonds covered by such bid, he being
the sole judge of the sutticiency or insufficiency ol any bid, excepting only that no bond shall be sold at
less than par and accrued interest. He may also in ess than par and accrued interest. He may also in
his fudgment and discretion award a vart of said Eonds to one bidder and a part to another. upon some responsible bank of the city of Indianap-
olis, Indiana, payable to the order of Willam H
Schmidt, City treasurer, for a sum of money equa to two and une half ( $21 / 9$ ) per cent of the face or par
value of the bonds bld for or rroposed to be purchased. The bonds Bwarced, Lanier \& Company, in
banking house of Winslow, Ling
the City of New York, on the loth day of Aprill, 1897 and the successful bidder or bidders shail take the omission, negiect or refusa
of the contract of his bropossid on acoureat of
which damages shall be retained or recovered as
this issue.
Sald boncs are offered for sale under and by virtue
und



#### Abstract

When Due. Continued.) Jan. 1, 1905 Oct. 1, 1906 Oct. 1,

WATER DEBT-(Concluded.) 5 g, A\&O, $\$ 552,000$....Apr. 1, 1906 $\mathrm{g}, \mathrm{A} \& \mathrm{O}, \$ 552,000 \ldots .$. Apr. 1, 1906 $\mathrm{~g}, \mathrm{~A} \& \mathrm{O}, 1,000,000 \ldots \mathrm{Ot} .1,1905$ $\mathrm{~g}, \mathrm{~A} \& 0,2,000,000 \ldots$. Oct. 1, 1906 5s, AdO, $12,000 .$. $41_{2 g, A \& O}^{268}, 000$. 4 s A\&O, $588,000$. Oot. 1,1906 Apr., 1907 Oct. 1908 Apr. 1,1909 ipr 1908




INTEREST on the sterling loans is pald hy Baring Brothers \& Co., Limited, in London: on other lissues by Clty Treasurer in Boston
TOTAL DEBT. - The sutjomed statementshows Boston's total debt, the items of whlelit is made up, and the sinking fund held by the oity mgatrit the same, on the dates indieated.

City ablt proper.
Cochitante water debt.
County debt.
Tetal bonded debt. Binking fonds, ©o.

Feb, 1, 1897.
$\$ 49,9213,396$
Feb. 1,1896
$\$ 13,739,500$
Feb, 1, 1895

Net debt. . .

## Net debt.

$\qquad$ The following table shows the $\$ 46,013$ \$41,341,207 $\$ 37,181,424$ sinking funds and the net debt on Feb. 1, for the last seventeen years: Fears. Gross Debt. Sinking Funds. Net Debt.

| rear: | Gross Debt. S71,902,60057 | Sinking Funds. $\$ 25,367,58713$ | Net Debt. <br> \$46,585,013 44 |
| :---: | :---: | :---: | :---: |
|  | 65,665,774 64 | 24,324,566 93 | +41,341,206 71 |
|  | 59,337,964 93 | 21,604,153 72 | 37,733,811 21 |
|  | 54,418,535 00 | 20,482,29700 | 33,936,238 00 |
|  | 56,908,148 00 | 25,477,682 00 | 31,430,46600 |
| 1892 | 56,003,997,00 | 25,483,737 00 | 30,520,260 00 |
| 1891 | 55,861,980 00 | 24,189,995 00 | 31,721,985 00 |
| 189 | 53,930,095 22 | 22,505,598 72 | 31,424,496 50 |
| 1889 | 49,920,475 25 | 21,820,646 70 | 28,099,828 53 |
| 188 | 48,993,803 45 | 21,287,254 76 | 27,706,548 69 |
| 1887 | 46,799,962 72 | 19,946,810 94 | 26,853,15178 |
| 1886 | 43,628,322 04 | 18,409,433 51 | 25,218,888 53 |
| 1885 | 42,962,180 02 | 18,022,484 25 | 24,939,695 77 |
| 1884 | 48,185,669 07 | 16,476,871 22 | 26,708,79785 |
|  | 41,184,358 12 | 16,156,795 43 | 25,027,562 69 |
|  | 40,079,312 04 | 15,633,229 37 | 24,446,082 67 |
| 1881 | 40.949.332 18 | 14,511,849 19 | 26,437,482 99 |

DEBT LIMITATIONS.-The general provision as to debt limitation which applies only to Boston is found in the Supplement to the Publie Statutes of Massachusetts, Laws of 1855, Chapter 178. The act is entitled "An act to limit the municipal debt of, and the rate of "taxation in, the city of Boston."
Ssorios 1-Provides that the taxes exclusive of State tax and of bums exceed in any one year $\$ 9$ on every $\$ 1,000$ of the average of the as-
sessory' valuation for the preceding five years, the valuation year
to year belng tirst reduced by all abrementa, to year belng ilist reduced by all abatements.
Ssemon 2-Provides that the limit of indebteduess of the oity of Boston slall hereafter be $22_{2}$ per cont until Janmary 1,1887 , and thereafter shall be 2 per cent on the average valnation preseribed in section 1 of this act.
The foregoing limitation is of comrse exclusive of debts created for water supply.
Another exception is fonnd in Laws of 1886, Chapter 304-which act anthorizes a loan for $\$ 500,000$ each year to a total amount not to exceed $\$ 2,500,000$, for the construction of a publio park, Section 4 of this net provides that the debt authorized shall not be included within the limit fixed by section 2, chapter 178 above cited.
A further exception is found in Laws of 1887, Chapter 312, which authorizes $\$ 100,000$ bonds issued for the purpose of paying for lands already acquired for publio parks adding (in section 3) that the debt authorized shall not be included within the limit fixed as above.
Still another exemption to this debt limitation is found in Laws of 1888, Chapter 392, which act anthorizes, for the purpose of purchase ing such additional lands for its public parks as the Park Commissioners shall deem necessary, the issue of bonds not exceeding $\$ 600,000$, adding that this issue of bonds shall be considered outside the debt limit fixed as above.
In addition to the foregoing, which cover special authorizations of bond issues by the legislature for park purposes, \&e., not included in the debt limit, there are a number of other laws, of whioh we make a brief mention below.
Chapter 101 Laws of 1887 and Chapter 288 Laws of 1892 authorzed loans for the Suffolk County Court House.
Chapter 282 Laws of 1837 anthorized $\$ 250,000$ for Now Harvard Briage.
Chapter 394 Laws of 1887 authorized not exceeding $\$ 75,000$ for Stony Brook Sewer.
Chapter 322 Laws of 1889 authorized not exceeding $\$ 500,000$ to ex tend improved sewerage system.
Chapter 68 Laws of 1889 anthorized $\$ 1,000,000$ to complete the new Publio Library building.
Chapter 254 Laws of 1889 authorized not exceeding $\$ 75,000$ to extend West Chester Park to Harvard Bridge.
Chapter 283 Laws of 1889 authorized $\$ 500,000$ for extension, de., of Congress, Oliver and otherstreets.

## NEW LOANS.

## $\$ \$ 9,000$

TARRYTOWN. N. Y., 4 SCHOOL BONDS.
Sealed proposals will be recelved by the Clerk of the Board of Education of Enlon Free School, District No, 2. Town of Greenbureh. Westchester Co., N. Y, at his omee in the Vilnge of Tarrytown, Westchester Co., N. Y., intil March 27th, 1895, at $20^{\circ}$ clock In the afternoon, for the purchase of Eizhty-nine (s0) bonds of said Echool District, to be issued for the erection of a new Bchool Building.
The bonds so ta be sold consist as follows
FIRST-8ixty-nine (0y) bonds of one thonsand dollars ( 81,000 ) each, dated Auril 18t, 1827, bearing interent at the rate of four per cent per annum from that date, Interest payable on the first days of that Gate, intarest payable on
Oetaber and April in each year.
The princlpal of sald bonds to be payable as fol-
The prinelpal of sald bonds to be payable as fol-
lows: Three thousand dollars $(83,000)$ on the first day of Oetober in each year untll sald bonds shall be day of Oetober tin each year untll sald bouds shall be
folly pald. SECOND-Twenty bonds of one thousand dollars ( 81,000 ) cach, dated April ist, 1897, bearing interest at the tate of foar per cent per annum from that date, itterest payable on the first days of October and A pril in ench year.
The prificipal of sald last-mentioned bonds to be pasable as follows: Five thousand dollars ( $\$ 5,000$ ) on the tirse day of October in each of the years $1 v 20$, 1981, 19ess and lee:
Bids may be for the whole or any purt of said Bonds.
The Board rescrves the right to reject any and anl proposate.
Further particalars may be obtained of W. J Townsend, Counsel, Ko. 40 Wall Street, New York City.
K. HERSHEL, PURDY, Clerk of Board, Tarrytown, N. Y.

## UBLIC SECCRITIES

SUITABLE FOR

## SAVINGS BANK AND TRUST FUNDS.

HISTS MAILED ON APPLICATION

## Farson, Leach \& Co.

CHICAGO.
115 Dearbornst.
NEW YORK
4 Wall st

## NEW LOANS.

## \$6モ,000

## FLAGSTAFF, ARIZ,

6\% Water Works Bonds.
office of town clerk.
Sealed bids will be received by the Town Clerk o the town of Flagstatr, Arizona, up to two (2) o clock P. M. Monday, March 29th, 1897. for the purchase of ixty-flve thousand ( $8(5,000$ ) dollars worth of six per Cent thirty (30) year bonds of \$1000 each; said bonds are dated March 1st, 1897, bearing interest from March 1 st, $189^{\circ}$, at the rate of six (6) per cent interest, payable sem! annually, July 15 th and January 15th of each year, at some bank in the City of New York, to be agreed on and dessgnated in the face or the bonds.
Firat interest coupons will be due July 15th, 1897. These bonds were voted by the citizens of Flagstain for Water Works in strict conformity with the laws of the Territory of Arizona, and according to an Act, No. 8076, passed by Congress and approved by the President of the United States, and in perfect accord Fith every legal requirement of the charter of the timn or hagstan. The town reserves the five (6) per oject any and all bids. A certifed check of tive (5) per cent to accompany each bid. Said bonds to be pay-
able in lawful money of the Uvited States of America and shall not be sold for less than their par value.
F. W. SMITH,

Clerk of the Town of Flagstaff.
Dated Flagistafr, Ariz. Feb. 18th, 1897.

## Chicago Drainage.

Dea Moines, Ia. (School)
Muskegon, Mich
South Omaha, Nebraska
Ashland Wi, Nebrask
Ashland, Wis. (Gold)
First Tunnel
.5 N

## COK BALE BY

MASON, LEWIS \& CO., BANKERE,
31 State St. BusTON,

71 1

## SAFE INVESTMENTS. SEND FOR LIST

City and County Bonds. DIETZ, DENISON \& PRIOR,
35 CONGRESS STHEET, - BOSTON.
109 superlor street, Oleveland 0.

NEW LOANS.
WHANN \& SCHLESINGER
MUNICIPAL
BONDS.

12 WALL STREET,

## Mills \& Blanchard,

## BANIKERS.

MUNICIPAL BONDS

BOUGHT AND SOLD.

Devonshire Bullding.
16 State Street, Bostom, Mass.
MUNICIPAL BONDS.
E. C. Stanwood \& Co. BANKERS,
i21 Devonshire Streat, BOSTON.
hists gent upon application.
MORTGAGE LOANS TEXAS.
Interent 7 Per Uent Nob.
No Commissions charged borrower or lender
FTRANCES SMITTH \& CO., AAN ANTONIO, TEXAX.

## James N. Brown \& Co.,

6: Cedar street, - $\quad$ BAN YORK MUXTCIPAL, COUNTY, SOHOOL AND TOWNSHLP BONDS
BOUGHT AND SOLD.

## Chapter 271 Laws of 1890 and amended ohapter 441 Laws of 1890

 authorized $\$ 200,000$ for public parks in Charlestown.Chapter 301 Laws of 1891 authorized $\$ 3,500,000$ for parks. Chapter 324 Laws of 1891 authorized $\$ 1,000,000$ for library.
Chapter 323 Laws of 1891 authorized loans for highways.
Chapter 288 Laws of 1892 anthorized $\$ 100,000$ for Co. Ct. House. Chapter 478 Laws of 1893 authorized $\$ 2,000,000$ for subway.
Chapter 548 Laws of 1894 authorized $\$ 7,000,000$ for rapid transit.
Chapter 408 Laws of 1895 authorized $\$ 500,000$ for schools.
NEW LOANS AUTHORIZED. The following is a summary of loans authorized but not issued as of January 30, 1897:

|  | Inside <br> Debt Limit. | Outside Debt Limit |
| :---: | :---: | :---: |
| Additional supply of water. |  | $\begin{aligned} & \text { Deot Limit. } \\ & \$ 1,300,000 \end{aligned}$ |
| Charlestown Bridge. | \$600,000 |  |
| Rapin transit | 100000 | 3,700,000 |
| Pablic parks |  | 500000 |
| New ferry landi |  | 470,000 |
| South Union Station |  | 1,975.000 |
| Stony Brook improvemen |  | 400,000 |
| Laying out and construction o |  | 150,000 |
| Various municipal purposes, Nov. 4, 1896 \$270,500: |  |  |
| Fire Department. | 15,000 |  |
| Park Department | 124,000 |  |
| Publio Grounds De | 6,000 |  |
| Street Department | 113,400 |  |
| Micellaneous. | 12,100 |  |
| Fire-boat | 16,000 |  |
| Massachusetts Historical Society buildi | 25,000 |  |
| Totals. | \$1,311,500 | \$8,495,000 |

BORROWING POWER.-The city's borrowing power January 1' 1897, is shown in the following statement:
Total debt, oity and county ...
Less special loans (outside of limit)...... $\$ 21,255,000$ ôo Less special loans (outside of limit)..... $\$ 21,255,000$ oo do County loans (outside of limit)...... $2,921,00000$
do Cochituate water debt............ $18,261,27398$
Total deductions
42,437,273 98
Total debt less above deductions........................... $\$ 29,465,32659$
sinking funds,less $812,839,08614$ hela for loans deducted
as above (water loans, etc.)
Net debt, excluding debts outside of limit. $12,528,50099$ $\$ 16,936,82560$

Two per cent on $\$ 927,838,628$ (average valuation 10 IVe years, less abatements).$18,556,77256$

Right to borrow January 30, 1897, under chapter 178
 acts of 1891, estimated. 1,314,381 14
Bonds to the amount of $\$ 1,311,500$ inside of the debt limit have been authorized, but are not yet issued.
ASSESSED VALUATION.-The city's assessed valuation of real estate and personal property and tax rate, at different periods, have been as follows:


The tax rate for 1896 includes the State tax $\$ 0.58$ per $\$ 1,000$; the ounty tax, $\$ 0 \cdot 84$ : the city tax proper, $\$ 11 \cdot 48$, including $\$ 2 \cdot 32$ for schools; total per $\$ 1,000, \$ 12 \cdot 80$.
POPULATION.-State census, 1895, was 494,205. In 1890 popu

Cascade County, Mont.-The following statement has been corrected to Jan. 1, 1897, by means of a special report to the Chronicle from A. E. Dickerman, Treasurer.
County seat is Great Falls.
LOANS- When Due. |Total debtJan. 1, 1897. $\$ 340,000$ 78, J\&J, $\$ 110,000 \ldots .$. July 1,1911 Tax valuation, real...... 8,635,661 CoURT HoUSE SITE78, J\&J, $\$ 20,000 \ldots . .$. July 1, 1911 Total valuation $1896 \ldots 10,861,048$

FUNDING BoNDS\begin{tabular}{l}
FUNDING BoNDS- <br>
6s, J\&J, $\$ 60,000 \ldots . . . . . . . a n . ~ 1, ~$ <br>
\hline

 

(part each year) 1904 and 1909 \& Population in 1890 was...... 8,755 <br>
6opulation in 1897 (about).20,000
\end{tabular}

## NEW LOANS.

## CITY OF

NEW YORK 3 $11 / 2$ PER CENT GOLD BONDS.
DUE NOVEMBER 1st, 1916 . Executors, Administrators, Guardians and others holding trust funds are authorized by an act of the
New York Legislature passed March 14, 1889, to in vest in these bonds.
PRICE AND PARTICULARS ON APPLICATION
Rudolph Kleybolte \& Co, BANKEREN
Northwest cor. of Third and Walnut Streets, CINCINNATI, O.
41 and 43 Wall Street, New York.
INVESTMENTS FOR
New York Savings Banks. City of Cambridge, Mass., City of Cleveland, Ohio, prices, will be malled on application.
E. H. ROLLINS \& SONS, Boston. 19 MILK street,

County of Rockland, N. Y., Registered 5s.
City of Trenton, N. J., Registered 4 s.
City of Fall River, Mass., Registered 4a.

AUTHORIZED INVESTMENTS FOR SAVINGS BANKS IN NEW YORK BTATE.

Prices and Particnlars on Application.
C. H. WHITE \& CO., BANKERS,
ya Broadway, Now Yorh.

## NEW LOANS.

## \$75,000

Herkimer Mohawk Ilion \& Frankfort Electric Ry.
FIRST MORGAGE, GOLD $5 \%$ BONDS,
Bond Issue, 8150,000 .
Capital Stock, $\$ 150,000$.
This road has been paying dividends of b\% on its
stock and tearning about 0 for 18 months. stock and tarning alice and special circul on application.
EDWD. C.JONES CO.,
421 CHESTNUT BTREET, PHILADELP PHIA.

80 BROADWA

## W. N. Coler \& Co.,

## BANKERS.

MUNICIPAL BONDS.
34 NASSAU STREET.
$\$ 277,000$.
5\% GOLD FUNDING BONDS
of the
Territory of Arizona, (REGISTERED OR COUPON.)
Dated Jan. 15, 1896. Dne Jan. 15, 1946. (Optlon of payment after 20 years.)

## denomination

$\$ 1,000$.
Interest payable Jan. and July 15. Princlpal and Coupons payable at the Guaranty Trust Company of New York.

## For prices and particulars address

A. C. FROST \& CO.,

108 la salle etreet, ohicago.

## MISCELLANEOUS.

## CRIPPLE CREEK, OOLO, <br> the leading gold-mining region in the U. S., with

 nearly 300 vaying minges, producing $81,000,000$ permonth; population of town, 20,000 ; of district, 40.000 , month; population of town, 20,000 ; of district, 40,000 ,
-is yet in tis infancy. The big profits come from de -is yet in its infancy. The big profits come from de
veloping mining claims and advance in values. veloping mining claims and advance in values.
offer undeveloped claim, near shipping mines, 810,600
can let and bond can let and bond at 830,000 . Five-sixths of stock in
company owning 19 acres ehoice company owning 19 acres cholce location, $\$ 20.000$ -
can bond at 870,000 . 81.500 buys lease, now workcan bond at $\$ 70,000$, 81.300 buys lease, now work-
Ing, heart of district, with bond for claim at $\$ 40,000$
Haif Haif interest in claim $\$ 1.500$; $\$ 600$ procures patent and gets one-third interest in another; both fair loca-
tions. Partly developed mine. shipping and paying, has
produced $\$ 30,000$; price $\$ 150,000$. produced $\$ 30,000$; price S. M. SMITH, P, O. Box 1599.

Building,
Cripple Creek
Colo.

## d.oll.Kiddorbe.

## BANKERS,

18 WALL. STREET, NEW YORE, Established 1865.
MEMBERS OF NEW YORK STOCK EXCHANG Allow interest in deposits subject to sight cheos Allow interest in deposits subject to sight cheos, for cash or on margin, and deal in

Investment Securities.
H. J. Morge. Chas, D. Marviv. W. M. Kimime
W. J. Hayes \& Sons, RANKERE,
DEALERS IN MUNICIPAL BONDS,
Street Railway Bonds, and other high-grade investments.
7 Cleveland, Ohio 7 Exchange Place. 311-313 Superior St. Cable Address, "KENNETH,"

## SECURE BANK VAULTS



GENUINE
WELDED CHROME STEEL AND IRON Round and Flat Bars and 5-ply Plates and Angles
FOR SAFES, VAULTS, \&c. Cannot be Sawed, Cut or Drilled, and positively

CHROME STEEL, WORKE,
Kent Ave., Keap \& Hooper Sts.
Sole Man'f'ers in the U. 8.m BROOKI, YN, No' $\mathbf{Y}_{\text {. }}$

## ghxust ©omanates.

## Union Trust Company

 OF NEW YORK.80 Broadway, New York.
CAPITAL,
$\$ 1,000,000$ SURPLUS,

AUTBORIZED TO ACT AS
Executor, Administrator, Guardian, Receiver or Trustee,

AND is
A LEGAL DEPOSITORY FOR MONEY. AOTS AS TRUSTEE OF MOHTGAGES OF CORPORATIONS and accepts the transfer agency od recistry of stocks.
ALLOWS INTEREST ON DEPOSITS, which may be roade at any time, and withdrawn on five days' notice, with interest for the whole time they remain Fith the company.
For the convenience of depositors this company slso opens UURRENT ACCOUNTS, subject, in accordance with its rules, to check at sight, and allows interest upon the resulting daily balances. Such ohecks pass through the Clearing House.
Attends specially to the
MANAGEMENT OF REAL ESTATE and to the collection and remittance of rents. It makes ample provision in its
burglar and fire proof vaults for the safe-keeping of securities placed in its custody, on which it collects and remits fincome.

## CORNELIUARD KING. Prestdent. <br>  <br> J. V. B. THAYER, Secretary. E. R. MERRITV'A sistantSecretary C. C. RAWININGS, Trust Ofticer.

New York Security \& Trust Company, 46 WALL STREET, NEW YORK.
Capltal, 81,000,000 1 Surplus, $81,250,000$ CHARLES S. FAIRCHILD, President.
WM. L. STRONG, 1st Vico-Pres.
ABRAM M. HYATT, 2d Vice-Pres. OSBORN W. BRIGHT, Secretary. ZELLAH VAN LOAN. Aset, Secretary.
Authorized to aot as executor, trustee, administra-
 uterest A legal depository for court and trumt fundes. Aanke. Acocounts of banky and bank reserve solicited
 crustees. B. Aymar sands, Jame A. Blair
 James. Hil,

## ST. LOUIS TRUST CO.,

n. W. COR. FOURTH AND LOCUST STS.,

ST. LOUIS, MIO.
CAPITAL AND SURPLUS $\$ 3,000,00000$. DIREOTORS.
John T. Daris,
Daniel Catin,
Mamei Catin,
GIAdolph W. Fordyce.
Hdolphas Husch
Henry C. Harstick.
Henry C. Haarstic
Ym. Huse
Chas. D. MoLure,
Alvah Mansur,
Juo. A. Bouseder,
Jdward C. Simmio
Sdward C. Simmon,

THOR. H. WEST, President,
H. C. Haaratick, 1 st $V$.-P. In. A. Scendder, 2 A V.-P.
T. D. Miley, Secy. A. D. Killey, Secy. Atewart, Cousel, A. West, Asst. Secy, Does a tienoral Trust Company Busines.
Rhode Island Hospital

## Trust Company

## PROVIDENCE, R. I.

Onpltal...51,000,000 | Burplus... 8750,000 DIRECTORS,
Christopter Lippltt, Horatio N. Campbei
Royel C. Taft, Robert Knight,
Robt. H. L. Goddard, John W. Dantelson Wilitam D Kly William D Kly Robert Li Gaxmell. William Binney. Whlam B. Weeden, Rowland Hazard, Eaward D. Pearce John C. Pegram Lyman B. Goft, Fugene W. Mrson Geo. Gordon King Rowland G. Hazard EERBERT $J$ Wibls, Lucian sharpe. , Vice-Presions KDWARD S. CLARK, WM. A. GAMW ELI, $\underset{\text { Secretary. }}{\text { Asigtant Secretar }}$

[^3] rantace, Athantic Mutual scrip. Circulara.
d. P. Wintringham, 36 Pine St, N, I,

United $\dot{\sim}$ ates Trust Co.
Nos. 45 \& 47 WALL BTREET. OAPITAL AND SURPLUS, $\$ 11,500,000$.
This Company is a legal depository for moneys Trustee or Executor.
INTEREET ALLOWED ON DEPOSITS Whloh may be made at any time ang withdrawn
after flve days' notice, and will be entitied to interest for the whole time they may remain with the Company.
Executors, Admunistrators, or Trustees of Fstates,
Religious and Benevolent Institutions, and Individhals, will find this Company a convenient depository for mones.
JOFRN A. STESWART, President,
WiLLIIS JAM ASS Vice-President,
JAMES S. CLARK, 2d Vice-President
HENRY L. THORNELL, Secretary
LOUIS G. HAMPTON, Assist. Sec'y. TRUSTEEES,
Samuel Sloan,
D. Willis James,
John A. Stewart


Wm. Roce smith, Geo. F, Vietor, $\begin{array}{ll}\text { Edward Cooper, Frank Lyman, John } 8 \text {. Kennedy, } \\ \text { W. B. Cutting, } & \text { D. O. Mills. }\end{array}$

## CON'TINENTAL

TRUST COMPANY,
OF THE CXTY OF NEW YORK. 30 BROAD STREET.
CAPITAL
L.....
$\$ 500,000$
SURPLUS . ......
350.000

OTTO T. BANNA RD........................... President WILLIAM ALEXANDER smPiH... 1st Vice Pres't GORDON MACDONALD ...2d Vice-Pres't and Sec'y HEINRY E. DABOLLL.............Assistant Secretary Designated by the supreme Court al a Depositary for Court Meney.
Interest allowed on Deposits.
Executes all Trunts.


## The State Trust Co.

 100 BEDADWAY.Dapital and Surplus, - \$1,800,000
Flscal Ag Trustee, Registrar, Tranafer and ecutor, Administrator, Truste, Guardian tory for Court and Trust Funds. Thkes Interest allowed on Deposits.

FRANCIS S. BANGS, President.
WM. TRENHOLM, \} Nice-Presidents. MAURICES S. DECKER. Secretary,
H. B. BERRY. FRANCIS, Treasurer. F. B. BERRY, Trust Officer.
TRUSTEESS.
$\begin{array}{ll}\text { Willis S. Paine, } & \text { Henry Steers, } \\ \text { Henry H. Cook, } & \text { George W. Ouintar }\end{array}$


Edward E. Poor.
Anson G. MeCook.

## GUARDIAN

Trust \& Deposit Companv, BALTIMORE.
General Banking and Trust Business, Beoomes General Banking and Trust Business, Becomes
Trustee under Mortgages or Deeds of Trust, FInan-
cial or Transfer Agent for Statea, Cities or Corporatlons, etc. ete Pays interest on Deposits.
EDWARD STABINR, JB., President.
WM. M. BYRN, Secretary and Treasurer.
DANIEI MILLER foN. K. WA XLOR, Vice-P es'ts
Executive Committee: Wm. H. Bosley (John 8 , Executive Committee: Wm. H. Bosley John B,
Gltings \&CO, Ch inam, George B. Bake, Henry
C. Matthews, Joh L Blake, Francle A. White, Matt C. Matthews, John L. Blake, B
C. Fenton, Lewis A. Gusd rit

Metropolitan Trust Co., 37 and 39 Wall Street, New York,

## Paid-up capital.

$81,000,000$
Designated as a legal depositary by order of
Supreme Court. Receive deposits of money on interest, act as fiscal or transfer agent, or trustee for corporations, and sccept and execute any legal trusts from persons or corporations, on as favorable terma
\& othe simllar companies. Thomas Elllhonse, Pres, Fredlk D. Tappen, V.-Pras, C. M. Jemup, 24 V. Pres. Beverly Chew, Becretary

## OLD COLONY TRUST COMPANY. BOSTON, 暒ASS.

CAPITAL,
\$1,000,000 SURPLUS, - - - 1,000,000 Transacts a General Banking Business. ALLOWS INTEREST ON DAILY BALIANCES BUBJEOT
TO OHECK TRUBTEE UNDER MORTGAGES. BOARD OF DIRECTORS :
T. Jefterson Coolidge, Jr., Prestient.
, w. Amors, W, Powell Masom
C. W. Amory,
T. Jefferson Coolidge, Chas. E. Cotting, Chas. E. Cotting Geo. P. Gardier Geo. P. Gardrier Heury 8. Howe.

Henry W. Powell Mabox, Geo. V. Le Meyer Richerd Mino Richard Oiney Henry R, Reed Stephen M. Weld,
T. JEFFERSON COOLIDGE, JR., President,
O. S. Tuckerman, Vice-Pres't and Treas.

Geo. P. Gardner, Gordon Abbott,
Francis R. Hart, Vice-Presldents
E. A. PHIPPEN, Secretary and Ass't Treas.

Joskph G. Stearns, Ass't Secretary.

## AMERICAN LOAN -AND- <br> TRUST COMPANY, BOSTON, MASS.

OAPITAL, - $\quad=1,000,000$ SURPLUS, . . . . 500,000 A lexal depository of moneys pald into Court and
for Administrators,
Exeoutors, Guardians and

INTEREST ALLOWED ON DEPOBITB,
Trustees under Mortgages, Transfer Agents and Registrars of Stock.

> BOARD OF DIRECTORS.

Chas. Francls Adams, 2d. Samuel Littie,

| \%es | S. |
| :---: | :---: |
| ${ }_{\text {IEasc T }}$ S. Burr | ${ }_{\text {Aranctis }}$ |
| muel |  |
| Gordon Dextar |  |
| Kımball | B. |

8. ENDICOTTT PEA BODY, Prenident.
N. W. JORDAN, Actuary.

Maryland Trust Co, OORNER SOUTH AND GERMAN BTE.

## BALTIMORE.

OAPITAL, $81,000.000$.
A LEGAL DEPOSITORY FOR COURT AND
TRUST FUNDS. Acts as Financial Agent for States, Cities Towns, eral trust business. Lends money on approved seourity. Allews interest on special deposits. Acte as Trustee under Mortgages, Assignments an
Deeds of Trust, as Agent for the
Transfer or Remls Gration of Stooks and Bonds, and fer the paymentio soupons interest and dividends.
J. WILLCOX BROWN, President.

LiLOXD LJAACKSON, First Vteo- President
T. BERRNARD SCOTT, Secy. \& Treas. DIRECTORS:
 Alex. Brown, Clayton C. Hall, James Bond.
H. J. Bowdin,
J. Wiloox Browh,
J. D. Baker. Leopold Strouse, B. N. Baker,

Mississippı Valley Trust Company,
N. W. cor. 4th \& Pine Sts., St. Lonis, MO. Capltal and Surplus........... $83,000,000$ UNDER STATE SUPERVISION
8200,000 deposited with Sinte amoer to protect trast liablition.
A GINERAL TRUST COMPANY BUSINESE Allows interest on Deposite.
Authorized to nct as Bxecutor, Guardian, Recetver Becomes Surety on all kinds of Court Bonde. Becomfety Deposit Vaulta; A Savin is Department INVEBTMENT SECURITIES A BPBCLALTTY Oharles Clark,

Games. Goddara.
Wh, F. Turner, J.T.Drummond, Ausust Gehner,

 OFFIOERS
Juhus S. WALsi, Prealdent.



[^0]:    *otincludedin totals.

[^1]:    Sro price Eriday; these are the latest quotations made this weels. For Ciscellaneous ib onds-See 3 d page preceding,

[^2]:    ＊Arter allowing for other income received．

[^3]:    Aetive and Local securties bought and sold to ad

